



Technical Appendix 8.1: Peat Landslide Hazard Risk Assessment

Glentarken Wind Farm

SSE Renewables

Prepared by:

SLR Consulting Limited

No. 50 Stirling Business Centre, Wellgreen, Stirling,
FK8 2DZ

SLR Project No.: 405.065137.00001

15 November 2024

Revision: 1

Revision Record

Revision	Date	Prepared By	Checked By	Authorised By
0	3 October 2024	R. Watson	A. Huntridge	A. Huntridge
1	15 November 2024	R. Watson	A. Huntridge	A. Huntridge

Basis of Report

This document has been prepared by SLR Consulting Limited (SLR) with reasonable skill, care and diligence, and taking account of the timescales and resources devoted to it by agreement with SSE 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.



Table of Contents

1.0 Introduction	1
1.1 General	1
1.2 Scope and Objectives of Report	1
2.0 Peat Instability	3
2.1 Background Information Regarding Peat	3
2.1.1 Peat Shear Strength	4
2.1.2 Peat Stability-Factors to be Considered	5
2.2 Peat Mass Stability	6
2.2.1 Types of Failure	6
2.2.2 Bog Bursts	6
2.2.3 Peat Slides	7
2.2.4 Bog Slides	7
2.2.5 Natural Instability	7
3.0 Desk Based Review	8
3.1 Site Description	8
3.2 Geology and Soils	8
3.2.1 Artificial Ground	8
3.2.2 Superficial Geology	8
3.2.3 Bedrock Geology	8
3.3 Peatland Classification	9
3.4 Ground Stability Hazards	9
3.5 Mining and Quarrying	9
3.6 Hydrogeology	10
3.7 Hydrology	10
3.8 Rainfall	10
3.9 Groundwater Dependent Terrestrial Ecosystems (GWDTE)	10
3.10 Private Water Supplies	10
3.11 Environmental Designations	11
3.12 Geomorphology	11
3.12.1 Blanket Bog	13
3.12.2 Peat Erosional Features	14
3.12.3 Drainage	15
3.12.4 Cuttings	15
3.12.5 Forestry	16
3.12.6 Bedrock	16



3.12.7	Extension/Compression Features.....	17
4.0	Site Work.....	18
4.1	Peat Depth Survey	18
4.2	Peat Depth	18
4.3	Peat Condition.....	19
4.4	Substrate.....	20
5.0	Hazard and Risk Assessment.....	21
5.1	Introduction	21
5.2	Methodology.....	21
5.3	Slope Stability	21
5.4	Risk Rating.....	22
5.4.1	Peat Depth	22
5.4.2	Slope Gradients.....	23
5.4.3	Substrate.....	23
5.4.4	Results	24
5.5	Impact Rating	24
5.5.1	Receptor Ranking.....	25
5.5.2	Receptor Proximity	26
5.6	Hazard Ranking.....	26
6.0	Slide Risk and Mitigation	28
6.1	Overview	28
6.2	Proposed Mitigation.....	28
6.3	Good Practice During Construction	33
6.4	Good Practice During Operation.....	35
7.0	Conclusion.....	36



Tables in Text

Table A: Peat Probing Results	19
Table B: Peat Coring Results	19
Table C: Probability of Peat Landslide	22
Table D: Coefficients for Peat Depth	23
Table E: Coefficients for Slope Gradients	23
Table F: Coefficients for Substrate	24
Table G: Coefficients for Receptor Ranking	25
Table H: Coefficient for Receptor Proximity	26
Table I: Coefficient for Impact Feature Elevation	26
Table J: Rating Normalisation	26
Table K: Hazard Ranking	27
Table L: Risk Register	29

Figures

Figure 8.1.1: Site Location
Figure 8.1.2: Site Layout
Figure 8.1.3: Superficial Geology
Figure 8.1.4: Bedrock Geology
Figure 8.1.5: Geomorphology
Figure 8.1.6: Peat Depth
Figure 8.1.7: Peat Depth >0.5m
Figure 8.1.8: Slope
Figure 8.1.9: Peat Slide Risk

Annexes

Figures

Annex A	Peat Risk Data
Annex B	Peat Coring Data



1.0 Introduction

1.1 General

SLR Consulting Ltd (SLR) was commissioned by SSE Generation Ltd (the 'Applicant'), to undertake a Peat Landslide Hazard and Risk Assessment (PLHRA) for the proposed Glentarken Wind Farm (the Proposed Development). The Applicant is proposing to submit a Section 36 application to construct and operate a 12-turbine wind farm (up to 180 m tip height), energy storage and associated infrastructure with generation capacity of greater than 50 MW. The location and layout of the Proposed Development are detailed on **Figure 8.1.1** and **Figure 8.1.2** with the red line defining the Proposed Development boundary (the 'Site').

The purpose of this report is to consider the extent of peat and potential peat slide hazard at the Proposed Development and consider the potential impact to any development, such that areas of deep peat and areas at high risk of a peat slide can be avoided during the design phase. Further consideration is given to stability risks due to construction of the development and potential risks to receptors in and across the Proposed Development.

The assessment has been undertaken in line with best practice guidance^{1,2} issued by the Scottish Government for investigation, assessment and reporting for wind farms in peat areas. Where relevant, reference is also made to guidance published by the Scottish Environment Protection Agency (SEPA) and wind farm construction good practice guidance.

The work has been undertaken by a team of Geotechnical Engineers and Geologists, with over 10 years' experience in undertaking peat assessments. The team was led by a Chartered Hydrogeologist with 30 years' consultancy experience and specialising in the assessment of soils, geology, and water for renewable power projects in Scotland.

1.2 Scope and Objectives of Report

The purpose of a report is to identify those areas of the Proposed Development that are naturally susceptible to a higher risk of instability so that they can be avoided or accommodated during the design phase. It should be noted that all peat slopes have a risk of instability, and the vast majority of peat slope failures occur naturally.

The peat stability assessment is primarily concerned with the influence of the peat on the development of the wind farm. 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. The objectives have been achieved by completion of the following:

- a desk-based review of available reports which include geological, hydrological and topographical information;
- reconnaissance visit;
- peat depth surveys;

1 Energy Consents Unit Scottish Government., (April 2017) Peat Landslide Hazard and Risk Assessments: Best Practice Guide for Proposed Electricity Generation Developments. Second Edition.

2 Scottish Government, Scottish Natural Heritage, SEPA., (2017) Peatland Survey. Guidance on Developments on Peatland, on-line version only.



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

Construction of the 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 reflects the recommendations of the PLHRA. An Outline CEMP is provided in **TA 2.1 (EIAR Volume 4)**.

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 Proposed Development. A numerical analysis was undertaken in which coefficients were allocated for each of the factors influencing peat stability.

This system outlined above was developed in accordance with the guidelines on PLHRA by the Scottish Government¹ for the investigation, assessment, and reporting for wind farms 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.



2.0 Peat Instability

The importance of assessing the stability of peat deposits in relation to wind farm developments came to the fore as a result of peat failures during the construction of Derrybrien³ Wind Farm in Ireland in 2003. Although no fatalities were associated with these failures, there was a significant environmental impact. Wind farms tend to be constructed in upland areas which may be associated with significant peat deposits (typically blanket bogs). There is a potential for peat instability to occur, particularly where deposits are in excess of 1m thick. Peat instability is influenced by many factors, including, but not limited to, peat thickness, hill slope gradient, underlying geology and subsurface hydrology.

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 years⁴. Many landslides that involve peat have no human interference that could be considered as a trigger, and this should be borne in mind when considering the susceptibility of a site to potential instability.

2.1 Background Information Regarding Peat

Peat is found in extensive areas in the upland and lowland regions of the UK and is defined as the partly decomposed plant remains that have accumulated in-situ, rather than being deposited by sedimentation. When peat forming plants die, they do not decay completely as their remains become 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.

Lindsay⁵ 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.

3 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

4 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.

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



There are two distinct layers within a peat bog, the upper acrotelm and the lower catotelm. The acrotelm is the fibrous surface to the peat bog⁶, typically less than 0.5m 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 Grunland⁷ (1926). The humification value ranges from H1 (no decomposition) to H10 (highly decomposed). The extended system set out by Hobbs⁸ provides a means of correlating the types of peat with their physical, chemical and structural properties.

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

2.1.1 Peat Shear Strength

In geotechnical terms, the shear strength of a soil is the physical characteristic that provides stability and coherence to a body of soil. For mineral soils such as clays or sands, such strength is variously given by an inter-particle friction value and cohesion. Depending on 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 vanes 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.

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

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

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



2.1.2 Peat Stability-Factors to be Considered

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

Some of the contributory factors to peat instability are summarised as follows:

- The geographical limits which could be affected by potential instability are not confined to the artificial boundaries imposed by land ownership; landslip occurring above a site could affect the site and property down slope or downstream of the site for several kilometres.
- Agriculture and grazing 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*⁹ 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.

⁹ Winter, M.R., Macgregor, F. and Shackman, L. (2005a), 'Scottish tracks networks landslide study' Trunk tracks: network management division, published report series. The Scottish Government.



2.2 Peat Mass Stability

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

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

2.2.1 Types of Failure

The result of instability in peat is the down-slope mass movement of the material; there are a number of definitions of peat instability which are used to characterise the type of failure including:

- 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-situ¹⁰.
- 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 stratum¹⁰.
- Bog slide – an intermediate form of instability where failure occurs on a surface within the peat mass with rafts of surface vegetation being carried by the movement of a mass of liquid peat.

2.2.2 Bog Bursts

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

- Peat thickness greater than 2 m.
- Shallow gradients, generally within the range of 2 to 5°, 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 1m below ground level (the groundwater level may rise above this but rarely falls below).
- 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.

¹⁰ 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.



2.2.3 Peat Slides

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

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

- Peat depth up to 3 m.
- Slope gradients between 4.5° and 15°.
- Natural or artificial drainage cut into the surrounding peat landscape.
- Greater humification of the lower catotelm within the waterlogged ground.
- 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.

2.2.4 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 acrotelm and catotelm layer.

2.2.5 Natural Instability

The stability of a peat mass is maintained by a complex interrelationship of many factors. 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.



3.0 Desk Based Review

3.1 Site Description

The Proposed Development is located within the Drummond Estate, approximately 2.8 km east of Lochearnhead, 15.5 km west of Crieff, 35 km north of Stirling, and 45 km west of Perth. The majority of turbines within the Proposed Development will be located within the Perth and Kinross local authority area. However, the access track and the western part of the Proposed Development fall within Stirling local authority area.

The Proposed Development is characterised by areas of heathland, moorland and rough hill pasture. The southern edge of the Proposed Development has areas of arable land as well as forests and woodland. On the western border of the Proposed Development is an area of Ancient Woodland.

3.2 Geology and Soils

3.2.1 Artificial Ground

Based on the information available from the BGS Geoindex¹¹, no made ground deposits are noted across the Proposed Development.

3.2.2 Superficial Geology

Based on the available BGS online data¹¹ there is an absence of mapped superficial deposits across the main part of the Proposed Development. Glacial till is mapped to the north and south of the Proposed Development. Glacial till and Morainic Deposits are mapped along the main access track up to BP4. Alluvium and River Terrace Deposits are mapped beyond the northern boundary of the Proposed Development near Glen Beich.

Figure 8.1.3 shows the superficial geology BGS mapping and the Proposed Development.

3.2.3 Bedrock Geology

Based on the available BGS online data¹¹ the Proposed Development is underlain by a number of different bedrock formations as detailed below:

- Pitlochry Schist Formation - Psammite and Semipelite; mapped along the southern parts of the main access track up to and beyond BP3.
- Loch Tay Limestone Formation – Metalimestone; only mapped along the western boundary of the Proposed Development and not within the area of any proposed infrastructure.
- Southern Highland Group – Semipelite; mapped under the majority of the western area of the Proposed Development.
- North Britain Siluro-Devonian Calc-Alkaline Dyke Suite – Felsite; mapped within the eastern area of the Proposed Development.
- Dalradian Supergroup - Metagabbro and Metamicrogabbro; also mapped with the east of the Proposed Development.

¹¹ BGS Online Viewer, available at [https://mapapps2.bgs.ac.uk/geoindex/home.html?_ga=2.133433804.376188765.1646739904-1030004651.1646739904]



Several igneous intrusions of the Central Scotland Late Carboniferous Tholeiitic Dyke Swarm - Quartz-Microgabbro and North Britain Siluro-Devonian Calc-Alkaline Dyke Suite – Microgranite are noted along the western boundary of the Proposed Development. Another larger intrusion of Dalradian Supergroup - Metagabbro and Metamicrogabbro is noted in the eastern area of the Proposed Development in the area between T6 and BP1.

One major fault is inferred south to north along the western boundary of the Proposed Development.

Figure 8.1.4 shows the bedrock geology BGS mapping and the Proposed Development.

3.3 Peatland Classification

The Carbon and Peatland Map 2016¹² provided in **Figure 8.4 Peatland Classification** indicates that large parts of the Proposed Development are located within Class 1 peatland which are considered nationally important carbon-rich soils, deep peat and priority peatland habitats and areas likely to be of high conservation value.

The Class 1 peat is mapped within areas of flatter topography in the north of the Proposed Development within the area of Turbines T1, T2, T5, T11, T16 and T21 and also in the area of access track to the north of BP4 and adjacent to BP3.

Class 3 (habitats which may contain carbon rich soils and deep peat but are not considered to be of high conservation value) are present in the north-west of the Proposed Development within the area of the access track to BP3.

Some areas of Class 5 are present in the western area of the Proposed Development at BP3 and in the area of the access track adjacent to BP3. Class indicates no peatland habitat recorded but these areas may also include areas of bare soil and soils are carbon-rich and comprise deep peat.

The Carbon and Peatland Map¹² provides an indication of the likely presence of peatland and should not be used in development management decision making with on-site specific detailed peat surveying and assessment required to determine the presence of peat which is detailed in Sections 4 and 5.

3.4 Ground Stability Hazards

BGS Online data¹¹ records indicate that there is no risk regarding the mass movement or instability of materials.

3.5 Mining and Quarrying

Information from The Coal Authority Online Viewer¹³ indicates that the Proposed Development is not within a coal mining reporting area.

BGS Online data¹¹ indicate there are three historical pits, named Creag Dhubh and Meall Reamhar which are located south of the Proposed Development. They are likely to be associated with the construction of the access tracks at and within the area of the Proposed Development.

¹² NatureScot, Carbon and Peatland Map 2016, Available online at: map.environment.gov.scot/soil_maps/

¹³ The Coal Authority, The Coal Authority Map Viewer, Available online at: <https://datamine-cauk.hub.arcgis.com/>



3.6 Hydrogeology

Information from Scotland’s Environment Online Map Viewer¹⁴ indicates that the bedrock units underlying the Proposed Development are generally impermeable and without groundwater except at shallow depth. Some groundwater flow may occur in shallow cracks and joints open to weathering with rare springs yielding low volumes of water.

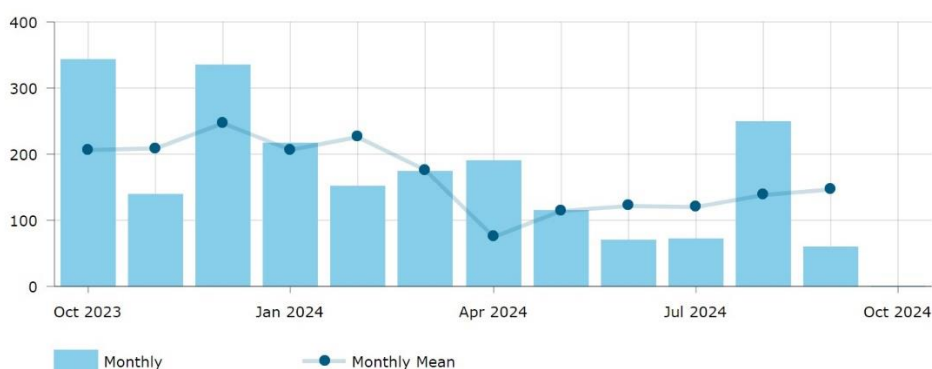
3.7 Hydrology

The Proposed Development is located within the surface water catchment of the River Earn and Loch Earn (ID: 100251) specifically the west and northwest of the Proposed Development is located within the sub-catchment of the Beich Burn (ID: 6822) while the east and southeast is located within the sub-catchment of the Tarken Burn (ID: 6820).

3.8 Rainfall

SEPA have provided precipitation data¹⁵ for Glen Ample rainfall gauge (station number 335745) which is located approximately 6 km south-west of the Proposed Development.

Image 1: Monthly Rainfall totals in mm from Glen Ample Station



3.9 Groundwater Dependent Terrestrial Ecosystems (GWDTE)

As detailed in **EIA Volume 2, Chapter 8: Geology, Hydrology and Hydrogeology**, two GWDTE have been identified to be groundwater dependent and have therefore, been considered to be a potential receptor for peat instability and included within the assessment within Section 5.0.

3.10 Private Water Supplies

A review of local council data for the Proposed Development indicates that there are private water supplies (PWS) which are at potential risk from the Proposed Development and included within the assessment within Section 5.0.

¹⁴ Scotland’s Environment, Scotland’s Environment Map, Available online at: <https://map.environment.gov.scot/sewebmap/>

¹⁵ SEPA, Rainfall Data for Scotland, available online at: <https://www2.sepa.org.uk/rainfall>



3.11 Environmental Designations

Information from Scotland's Environment Online Map Viewer¹⁶ confirms that no designated sites are located within the Proposed Development.

3.12 Geomorphology

The Proposed Development is generally characterised by an upland plateau surrounded by a number of summits (greater than 600 m AOD). Access to the Proposed Development is taken from Ardveich via a steep track trending south to north within the eastern slopes of the valley of the Beich Burn which then reaches the flatter topography to the west of Coire an Damh and then orientates from west to east through undulating topography of the main area of Proposed Development infrastructure and then south east towards T8 above the northern slopes of Glen Tarken. The Proposed Development area features steep hillslopes and deep valleys with topographic lows and breaks in slope. The main area of Proposed Development in the north and east of the Proposed Development are generally topographically higher than in the south and west. The Proposed Development also contains frequent bedrock outcrops, wide ridges and incised gulleys, with flatter expanses existing in the slope breaks and topographic lows between the bedrock outcrops and hillslopes. Areas of peat have formed within these flatter expanses and localised hollows between bedrock outcrops.

Detailed geomorphology mapping is detailed on **Figure 8.1.5**. Typical conditions observed throughout the Proposed Development are detailed below in the following photographs.

¹⁶ Scotland's Environment, Scotland's Environment Map, Available online at: <https://map.environment.gov.scot/sewebmap/>



Photograph 1: Overview of the Proposed Development looking west from National Grid Reference (NGR): 265899, 729427.



Photograph 2: Overview of the Proposed Development looking north from National Grid Reference (NGR): 265899, 729427.



Photograph 3: Overview of the Proposed Development looking east from National Grid Reference (NGR): 266415, 729610.



3.12.1 Blanket Bog

Peat deposits are common throughout the Proposed Development, with more areas of blanket bog noted across in the flatter lying areas of the upland plateau. There is an area of extensive blanket bog in west of the Proposed Development near T1 with deep peat >1 recorded. Blanket bog was also noted in the eastern area of the Proposed Development to the east of T4 and south of T2. There are localised hollows of blanket bog across the Proposed Development which occur at breaks of slopes.

No areas of instability were noted in relation to the peat deposits recorded across the Proposed Development.



Photograph 4: Overview of the blanket bog looking west from National Grid Reference (NGR): 265601, 7296825.



3.12.2 Peat Erosional Features

There are extensive areas of peat haggging across the Proposed Development. Peat hagggs are predominantly located within the east on the flanks of Meall Daimh and Creag Ruadh with hagggs of up to 2 m in height. An area of extensive haggging was also noted within the west immediately south of Temporary Compound 1.

Based on site observations, haggging across the Proposed Development is likely to be exacerbated by wind erosion due to the topographically exposed nature of this area and higher elevations. In addition, there is evidence of hydrologically influenced gully erosion due to localised networks of drainage across the peatland.

Further details on peatland condition are described within **National Vegetation Classification & Habitats Survey Report TA 7.1 (EIAR Volume 4)**.

No areas of instability were noted in relation to any erosional features across the Proposed Development.



Photograph 5: Overview of the peat haggling looking east from National Grid Reference (NGR): 266430, 729650.



3.12.3 Drainage

The Proposed Development features extensive drainage that generally drain the upland plateau to the south. Along the main access track the drainage trends from east down slope to the west. The drainage across the Proposed Development is a combination of natural and artificial drainage with some artificial ditches up to 1 m deep and 0.8 m wide.

No areas of instability were noted in relation to artificial drainage and cuttings across the Proposed Development.

3.12.4 Cuttings

Peat cuttings were not observed during a review of the aerial photography or site walkovers.



3.12.5 Forestry

Forestry is not common across the Proposed Development. There are areas of localised forestry plantation and associated drainage furrows along the western boundary of the Proposed Development adjacent the main access track. A new area of commercial forestry has recently been planted to the east of the main access track with furrows trending east to west.

No areas of instability were noted in relation to forestry across the Proposed Development.

Photograph 6: Young plantation forestry at the main access track looking west from National Grid Reference (NGR): 262930, 727664.



3.12.6 Bedrock

From review of aerial photography, bedrock outcrops are abundant across the Proposed Development. This was confirmed during site walkovers where bedrock outcrops were frequently encountered. Bedrock was often seen on the tops of ridges and flatter tops, mostly bedrock was observed as weathered regolith or at near surface.

No areas of instability were noted in relation to bedrock exposures across the Proposed Development.



Photograph 7: Exposed bedrock looking west from National Grid Reference (NGR): 266447, 729690.



3.12.7 Extension/Compression Features

It was not possible to identify evidence of any significant historic peat failures or slides at the Proposed Development from the aerial photographs and this was confirmed during site visits with no evidence of any extension or compression features identified in the peat during site visits.



4.0 Site Work

4.1 Peat Depth Survey

Peat surveys were carried out in accordance with best practice guidance for developments on peatland^{17,18}. Phase 1 peat probing was conducted on a 100 m grid to allow for initial assessment of the Proposed Development and for use in preliminary site layout designs.

Surveys were undertaken by SLR with the thickness of the peat assessed using a graduated peat probe, approximately 6 mm diameter and capable of probing depths of up to 10 m. This was pushed vertically into the peat to refusal and the depth recorded, together with a unique location number and the co-ordinates from a handheld Global Positioning System instrument (GPS). The accuracy of the GPS was quoted as ± 2 m, which was considered sufficiently accurate for the surveys. All data was uploaded into a GIS database for incorporation into various drawings 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 material:

- Solid and abrupt refusal – rock;
- Solid but less abrupt refusal with grinding or crunching sound – sand or gravel or weathered rock;
- Rapid and firm refusal – clay; or
- Gradual refusal – dense peat or soft clay.

The relative stiffness of the peat was also assessed from the resistance to penetration of the probe and to the effort required to extract the probes (retrieval of the probe was often impossible for one person). In all instances refusal was met on obstructions allowing identification of subsurface geology.

4.2 Peat Depth

Peat is generally defined as a soil with a surface organic layer in excess of 0.5 m¹⁷. Where the probing recorded less than 0.5 m thick, it is considered to be a peaty soil (or organo-mineral soil). Soils with a peaty organic horizon over mineral soil are often referred to as 'peaty soils'. These organo-mineral soils are extensive across the UK uplands, but do not meet recognised definitions of peat as they are either shallower than true peat or have a lower carbon density.

The peat was found to vary across the Proposed Development in terms of thickness and coverage. Deeper peat was generally encountered in flatter, lower gradient areas of the Proposed Development.

The maximum depth of recorded peat was 5 mbgl, recorded at five locations across the Proposed Development. The average thickness of peat recorded across the Proposed Development was 0.6 m. Probing indicated that 57% of peat probe locations encountered <0.5 m of peat. 31% of probe locations identified peat between 0.5 to 1.5 m, and the remaining 12% of probe locations encountered peat depths >1.5 m.

A total of 7,918 peat probes were undertaken across all survey phases, with the results summarised in Table A and detailed within the peat depth interpolation figures provided in

¹⁷ Scottish Renewables & SEPA (2012) 'Developments on Peatland Guidance on the Assessment of Peat Volumes, Reuse of Excavated Peat and the Minimisation of Waste'.

¹⁸ Scottish Natural Heritage (SNH), SEPA, Scottish Government & James Hutton Institute. (2014) 'Peat Survey Guidance; Developments on Peatland: Site Surveys'.



Figure 8.1.6 and **Figure 8.1.7**. The interpolation was undertaken using the Inverse Distance Weighting (IDW) methodology. All probing data is provided in Annex A.

Table A: Peat Probing Results

Peat Thickness (m)	No. of Probes	Percentage (of total probes undertaken on-site)
0 (no peat or soil)	534	6.7
0.01 – 0.49 (peaty soil)	3959	50.0
0.50 – 0.99	1812	22.9
1.00 – 1.49	667	8.4
1.50 – 1.99	483	6.1
2.00 – 2.49	195	2.5
2.50 – 2.99	151	1.9
3.00 – 3.49	47	0.6
3.50 – 3.99	40	0.5
> 4.0	30	0.4

4.3 Peat Condition

Peat is described using BS5930¹⁹ and the Von Post classification²⁰. Six peat cores and samples were collected by SLR during Phase 2, using a peat auger and used to inform interpretations of the underlying physical peat condition and underlying substrate. Peat samples were undertaken to depths of between 0.6 and 1.9 mbgl.

Table B: Peat Coring Results

Location	Average Peat Depth (m)	Von Post Degree of Decomposition	Description
PA1: T10 Turbine	1.67	H3, B2 H5, B2	GL – 2.20 Light brown fibrous PEAT. 2.20 – 2.50 Brown pseudo-fibrous PEAT.
PA2: T10 Hardstanding	1.67	H2, B3 H5, B2 H7, B2.	GL – 0.60 Brown fibrous PEAT. 0.60 – 2.50 Brown pseudo-fibrous PEAT. 2.50 – 3.50 Dark brown pseudo-fibrous PEAT.
PA3: T21 Hardstanding	2.87	H2, B2 H5, B2	GL – 2.50 Brown fibrous PEAT. 2.50 – 3.00 Brown pseudo-fibrous PEAT.
PA4: T21 Turbine	2.87	H3, B3	GL – 2.28 Brown fibrous PEAT. 2.28 – 2.30 Soft light brown SILT.
PA5: T6 Turbine	0.28	H3, B3	GL – 1.50 Brown fibrous PEAT

¹⁹ BS 5930:2015+A1:2020, Code of practice for ground investigations

²⁰ Von Post, L. and Grunland, E., (1926), 'Sodra Sveriges torvillganger 1' Sverges Geol. Unders. Avh., C335, 1-127.



Location	Average Peat Depth (m)	Von Post Degree of Decomposition	Description
PA6: Construction Compound 1	2.00	H3, B2 H5, B3	GL – 0.80 Brown fibrous PEAT. 0.80 – 1.40 Dark brown pseudo-fibrous PEAT.

Peat core logs and photographs are presented within **Annex B**.

4.4 Substrate

Where possible an assessment of the substrate was made. The assessment was based on a review of the aerial and geological mapping as well as evidence from site walkovers. It is recommended that during detailed design phase the substrate should be verified by ground investigation data. The substrate falls into either of the two following categories:

- granular (sand and/or gravel/weathered rock), of glacial origin and occasionally interbedded with silty sands; and
- rock, no rock samples were recovered from the probe locations.



5.0 Hazard and Risk Assessment

5.1 Introduction

The Scottish Government Guidance¹ provides an overview of the principles of hazard and risk with respect to peat landslides. The guidance is noted as illustrative only and the developers can present their own methodology providing, it is clearly explained and incorporates consideration of the likelihood of instability and the consequences should it occur. The following sections detail the preferred methodology used within this assessment.

A 'Hazard Ranking' system has been applied based on the analysis of risk of peat slide as outlined in the Scottish Government Guidance¹. This is applied on the principle:

$$\text{Hazard Ranking} = \text{Hazard} \times \text{Exposure}$$

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

$$\text{Hazard Ranking} = \text{Risk Rating} \times \text{Impact Rating}$$

5.2 Methodology

The determination of Risk Rating and Impact Rating values is based on a number of variables which impact the likelihood of a peat slide and the relative importance of these variables specific to the Proposed Development.

Similarly, the consequences or exposure to receptors is dependent on variables including the particular scale of a peat slide, the distance it will travel, and the sensitivity of the receptor.

In the absence of a predefined system, the approach to determining and categorising Risk Rating and Impact Rating is determined on a site-by-site basis. The particular system adopted for the PLHRA is outlined in the following sections.

5.3 Slope Stability

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.



5.4 Risk Rating

The potential for a peat slide to occur during the construction of the Proposed Development depends on several factors, the importance of which can vary from site to site. The factors requiring considerations would typically include:

- Peat depth;
- Slope gradient;
- Substrate material; and
- Evidence of instability or potential instability;

Of these, peat depth and slope gradient are considered to be principal factors. Without a sufficient peat depth and a prevailing slope, peat slide hazard would be negligible.

The rating system outlined below differs slightly from that proposed in the Scottish Government Guidance¹ 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 probability of a peat landslide ‘Risk Rating’ (score) was derived by multiplying the coefficients for the four key factors (with historic instability as 1) 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 assessment, the following rating system was applied as shown in Table C.

Table C: Probability of Peat Landslide

Risk Coefficient	Rating	Potential Stability Risk (Pre-Mitigation)	Action
<5		Negligible	No mitigation action required.
5 - <16		Low	As for negligible condition plus development of a site-specific construction and management plan for peat areas.
16 - <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.

5.4.1 Peat Depth

Table D shows the peat depth ranges and their related peat depth coefficients. The ground conditions were assessed by using peat depths recorded during peat probing. Thin peat was classed as being 0.5 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 and are outside the scope of this assessment.

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 D: Coefficients for Peat Depth

Peat Depth Range	Description	Peat Depth Coefficients
(<0.5 m)	Peaty/organic soil	0
(0.5 – 1.5 m)	Thin Peat	2
(>1.5 m)	Thick Peat	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 steeper gradients.

5.4.2 Slope Gradients

Table E gives the coefficients applied to the categorised slope angles. The slope gradients were assessed by reference to the mapping and particularly the DTM which was used to generate a slope map (**Figure 8.1.8**), from which the gradient at each probe location could be determined and input into the risk rating spread sheet (**Annex A**). The gradient quoted at each location was based on the average gradient over a 5 m grid.

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.

Table E: 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

5.4.3 Substrate

Table F shows the substrate type and their related substate coefficient. As noted above, most failures in thin peat layers occur at the interface with the underlying substrate; the nature of the substrate has an influence on the probable level of stability.

Peat failures often occur within glacial till deposits in which an iron pan is observed in the upper few centimetres (Dykes and Warburton, 2007)²¹. They have also been observed over glacial till without and obvious iron pan, or over impermeable bedrock. They are rarely cited over permeable bedrock as the formation of peat deposits is deemed to be less likely.

21 Dykes A and Warburton J (2007) Mass movements in peat: A formal classification scheme. *Geomorphology* 86, pp. 73–93



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 F: Coefficients for Substrate

Substrate Conditions	Substrate Coefficients
Granular	1
Rock	2
Cohesive	3
Not proven	3
Slip material (Existing materials)	5

Probing across the Proposed Development indicated primarily granular and bedrock substrates using the refusal method. This was confirmed by coring at selected locations across the Proposed Development.

5.4.4 Results

The table of results, included in **Annex A**, shows that 7,918 probe locations were identified within the extent of the Digital Terrain Model, peat (>0.5 m) was present at 3,425 locations. The stability risk rating identified the following:

- No peat was recorded at 534 locations (6%), hence no risk;
- Negligible risk at 4,498 (57%) probe locations;
- Low risk at 2,660 (33%) locations;
- Medium risk at 218 (3%) locations; and
- High risk at 8 (1%) locations.

Figure 8.1.9 presents the interpreted risk of peat instability based on the multiplication of the risk coefficients discussed above in Table D to Table F.

5.5 Impact Rating

An assessment of the receptors 'Impact Rating' of the medium 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 on-site and potentially off-site. This assessment does not consider the detailed ecological impact of construction induced peat instability; however, the majority of the



sensitive on-site receptors are the watercourses and thus the inferred ecological and environmental issues are addressed. The proposed mitigation measures in Section 6.0 would limit the potential for any slope failures into water courses and drainage features hence limit such impacts. 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 Proposed 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 the Proposed Development; 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.

The impact rating coefficient (score) is derived by multiplying the receptor ranking coefficient (score) by the distance coefficient (score) and the elevation coefficient (score) for each impact receptor associated with a particular infrastructure feature. The ranking process by attributing the different weighting systems to each factor is detailed in the following sub-sections.

5.5.1 Receptor Ranking

Receptors are generally 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 Proposed Development 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, there-by affecting areas previously considered not to be at risk.

The main receptors located within the Proposed Development and surrounding area which could potentially be affected in the event of a peat slide; were primarily watercourses and associated tributaries, existing tracks and paths and the proposed wind farm infrastructure. The feature deemed to be the receptor for each medium or high slide risk location is listed below in Table I.

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

Table G: Coefficients for Receptor Ranking

Nature of Feature	Feature Coefficient
Non-critical Infrastructure (minor/private roads, tracks)	1
Wind Farm Infrastructure (turbines, hardstandings, tracks, borrow pits, compounds, substation, etc.,)	3
Sensitive Hydrological Feature (watercourses, GWDTE, PWS, etc.,)	3
Sub-Community (settlement 1-10 residents)	6
Community (settlement of >10 residents)	8



5.5.2 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 H and Table I present the coefficients derived for distance and elevation of impact receptors.

Table H: Coefficient for Receptor Proximity

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

Table I: 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

Based on distance to impact receptors, in this instance we have identified watercourses (which are the most sensitive receptor near the Proposed Development). 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 G the watercourses would have an impact receptor coefficient (score) of 3 and then considering the distance to the receptor and the relative elevation differences on-site of receptors, a potential impact can be derived.

5.6 Hazard Ranking

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

Table J: Rating Normalisation

Risk Rating		Impact Rating	
Current Scale	Normalised Scale	Current Scale	Normalised Scale
Negligible <5	1	Very Low <10	1
Low 5 - <16	2	Low 11 - 20	2
Medium 16 – <31	3	High 21 - 30	3
High 31 - 50	4	Very High 31-50	4



Risk Rating		Impact Rating	
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 Government¹. The Hazard Ranking scale does equate to the Scottish Government¹ scale, with rankings divided over four zones.

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 Guidance¹, as illustrated in Table J.

Table K: Hazard Ranking

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

The stability risk assessment has demonstrated that the majority of the Proposed Development lies within an area of negligible to low risk (97% of probe locations) with regards to stability based on **Figure 8.1.9**.

3% of probe locations identified a medium or high risk of peat instability across the Proposed Development. Following review, the majority of these locations are not considered to have either a potential impact on the 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 10 medium and 4 high risk sites have been identified and are discussed in the following section.

The stability risk assessment results presented in Table L 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 L, together with the associated, revised hazard ranking. A more detailed discussion of the possible mitigation measures is presented in Section 6.0.



6.0 Slide Risk and Mitigation

6.1 Overview

A number of mitigation measure can be implemented to further reduce the risk levels identified across the Proposed Development site. These range from infrastructure specific measures to general good practice that should be applied across the Proposed Development to increase awareness of peat instability and enable early identification of potential displacement and opportunities for mitigation.

Risks may be mitigated by:

- Undertaking site specific stability analysis using better quality geotechnical data, final design loads for infrastructure and detailed ground models in areas of specific concern.
- Precautionary construction measures – including use of monitoring, good practice and a geotechnical risk register relevant to all locations.

Mitigation measures are provided below specific to each area of “Medium” or “High” risk. These mitigation measures will also help further reduce “Low” and “Negligible” risks to potential receptors. Sections 6.3 to 6.4 provide information on good practice pre-construction, during construction and post-construction (i.e. during operation).

6.2 Proposed Mitigation

As noted in **Figure 8.1.9**, 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 practice is employed, there would be a need for careful monitoring and the construction management must include careful design of both the permanent and temporary works appropriate for peat soils; these are discussed further in Section 6.3 to 6.4.

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 do not fall within influencing distance of any of the key proposed site infrastructure. The procedure adopted was to review the peat slide risk data 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.

Table L lists the 14 locations that have been identified to have a “Medium” or “High” risk of peat instability on the Proposed Development infrastructure. A variety of mitigation measures are recommended to reduce the risk of peat instability. Analysis of each location has shown that all can be mitigated to a Hazard Ranking of “Insignificant”.



Table L: Risk Register

Risk No.	Risk Rating	Impact Rating	Hazard Ranking	Infrastructure	Key Receptor	Mitigation	Revised Hazard Ranking
1	High	Low	Significant	Borrow pit	Unnamed watercourse	Excavation of peat prior to development of borrow pit would reduce and mitigate risk of peat landslide to the west. Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability.	Insignificant
2	Medium	Low	Significant	Access track	Unnamed watercourse	Floating track proposed along this area of access track, removing requirement to excavate and reducing risk of potential instability. Drainage pathways should be maintained during construction of track. Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability	Insignificant
3	Medium	Low	Significant	Access track	Unnamed watercourse	Floating track proposed along this area of access track, removing requirement to excavate and reducing risk of potential instability. Drainage pathways should be maintained during construction of track. Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability	Insignificant
4	Medium	Low	Significant	Access track	T11 (wind farm infrastructure)	Floating track proposed along this area of access track, removing requirement to excavate and reducing risk of potential instability. Drainage pathways should be maintained during construction of track. Where excavated track proposed, excavation of peat prior to construction would reduce and mitigate risk of peat landslide to the south. Suitable shoring of excavations would assist in mitigating risk during construction. Benching of slopes along tracks would also mitigate against risk. Maintaining drainage pathways will reduce risk of peat slide. Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability	Insignificant
5	Medium	Low	Significant	Borrow pit	Laydown area (wind	Excavation of peat prior to development of borrow pit would reduce and mitigate risk of peat landslide to the north-west. Good construction	Insignificant



Risk No.	Risk Rating	Impact Rating	Hazard Ranking	Infrastructure	Key Receptor	Mitigation	Revised Hazard Ranking
					farm infrastructure)	practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability.	
6	Medium	Low	Significant	Borrow pit	Access track (wind farm infrastructure)	Excavation of peat prior to development of borrow pit would reduce and mitigate risk of peat landslide to the south. Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability.	Insignificant
7	High	Low	Significant	T21 hardstanding	Unnamed watercourse	Excavation of peat prior to construction would reduce and mitigate risk of peat landslide to the west. Suitable shoring of excavations would assist in mitigating risk during construction. Maintaining drainage pathways will reduce risk of peat slide. Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability.	Insignificant
8	Medium	Low	Significant	T3 hardstanding	Unnamed watercourse	Excavation of peat prior to construction would reduce and mitigate risk of peat landslide to the west. Suitable shoring of excavations would assist in mitigating risk during construction. Maintaining drainage pathways will reduce risk of peat slide. Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability.	Insignificant
9	Medium	Low	Significant	Borrow pit	GWDTE	Excavation of peat prior to development of borrow pit would reduce and mitigate risk of peat landslide to the west. Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability.	Insignificant
10	Medium	Very Low	Insignificant	Laydown Area	Access track (wind farm infrastructure)	Excavation of peat prior to construction would reduce and mitigate risk of peat landslide to the south. Suitable shoring of excavations would assist in mitigating risk during construction. Maintaining drainage pathways will reduce risk of peat slide. Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability.	Insignificant



Risk No.	Risk Rating	Impact Rating	Hazard Ranking	Infrastructure	Key Receptor	Mitigation	Revised Hazard Ranking
11	Medium	Low	Significant	T10 hardstanding	Access track (wind farm infrastructure)	Excavation of peat prior to construction would reduce and mitigate risk of peat landslide to the west. Suitable shoring of excavations would assist in mitigating risk during construction. Maintaining drainage pathways will reduce risk of peat slide. Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability.	Insignificant
12	High	High	Substantial	Access track	Unnamed watercourse with downstream PWS	Excavation of peat prior to construction would reduce and mitigate risk of peat landslide to the south. Suitable shoring of excavations would assist in mitigating risk during construction. Benching of slopes along tracks would also mitigate against risk. Maintaining drainage pathways will reduce risk of peat slide. Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability. Based on the presence of a downstream PWS associated with the identified watercourse further mitigation could be adopted by installing catchwall fences between the risk location and the receptor to contain any peat landslide.	Insignificant
13	Medium	High	Significant	Access track	Unnamed watercourse with downstream PWS	Floating track proposed along this area of access track, removing requirement to excavate and reducing risk of potential instability. Drainage pathways should be maintained during construction of track. Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability. Based on the presence of a downstream PWS associated with the identified watercourse further mitigation could be adopted by installing catchwall fences between the risk location and the receptor to contain any peat landslide.	Insignificant
14	High	Low	Significant	T8 hardstanding	Unnamed watercourse with	Excavation of peat prior to construction would reduce and mitigate risk of peat landslide to the south. Suitable shoring of excavations would assist in	Insignificant



Risk No.	Risk Rating	Impact Rating	Hazard Ranking	Infrastructure	Key Receptor	Mitigation	Revised Hazard Ranking
					downstream PWS	<p>mitigating risk during construction. Maintaining drainage pathways will reduce risk of peat slide.</p> <p>Good construction practices, as detailed in section 6.3 and 6.4, should be followed to mitigate against any instability.</p> <p>Based on the presence of a downstream PWS associated with the identified watercourse further mitigation could be adopted by installing catchwall fences between the risk location and the receptor to contain any peat landslide.</p>	



6.3 Good Practice During Construction

The paragraphs below detail good practice that is recommended during construction and follow the principles detailed in the NatureScot Guidance (2024)²². These measures are considered 'embedded mitigation' for the purposes of the assessment and have been assumed to be in place for the purposes of the assessment presented in the EIA Report.

For excavated groundworks:

- Use of appropriate supporting structures around peat excavations to prevent collapse and the development of tension cracks.
- Avoid cutting trenches or aligning excavations across slopes (which may act as incipient head scarps for peat failures) unless appropriate mitigation has been put in place.
- Implement methods of working that minimise the cutting of the toes of slopes, e.g. working up-to downslope during excavation works.
- Monitor the ground upslope of excavation works for creep, heave, displacement, tension cracks, subsidence or changes in surface water content.
- Monitor cut faces for changes in water discharge, particularly at the peat-substrate contact.
- Minimise the effects of construction on natural drainage by ensuring natural drainage pathways are maintained or diverted such that there is no significant alteration of the hydrological regime of the Proposed Development; drainage plans should avoid creating drainage/infiltration areas or settlement ponds towards the tops of slopes (where they may act to both load the slope and elevate pore pressures).

For cut tracks:

- Maintain drainage pathways through tracks to avoid ponding of water upslope.
- Monitor the top line of excavated peat deposits for deformation post-excavation.
- Monitor the effectiveness of cross-track drainage to ensure water remains free-flowing and that no blockages have occurred.

For floating tracks:

- Prior to the construction, setting out the centre-line of the proposed track should include a walk over performed by the site manager or general foreman, along with the suitably qualified Geotechnical Engineer, and appropriate Clerk of Works. This should be carried out to check that the ground conditions/drainage paths are as expected, and "fine-tuning/micrositing" of the alignment if required.
- Weather policy should be agreed and implemented during works, e.g. identifying 'stop' rules (i.e. weather dependent criteria) for cessation of track construction or trafficking (e.g. allowing tracks to thaw following periods of hard frost).
- Allow peat to undergo primary consolidation by adopting rates of road construction appropriate to weather conditions.

Drainage measures:

²² NatureScot (July 2024), Good Practice During Wind Farm Construction. <https://www.nature.scot/doc/good-practice-during-wind-farm-construction>



- 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. These should be maintained, and silt build up should be removed regularly;
- 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/water bars and scour/erosion protection to limit flows and prevent contamination of watercourses; and
- Measures should be put in place to ensure drainage systems are well maintained, to include the identification and demarcation of zones of sensitive drainage or hydrology in areas of construction, e.g. inclusion of maintenance regimes for drainage systems into the CEMP.

For storage of peat (temporary):

- Suitable locations for permanent or temporary storage should be identified prior to the construction of the development once the phasing of the construction works have been determined and requirement for such locations deemed necessary;
- No peat is to be stored in the vicinity of any areas identified with 'medium' or 'high' peat landslide likelihoods;
- Detailed ground investigation and slope stability analysis to be undertaken at each potential peat storage areas by a suitability qualified geotechnical engineer;
- Suitable and robust control measures should be incorporated into the design of storage areas;
- No temporary storage of peat is to be placed on areas with peat depths recorded greater than 0.5 m;
- Ensure adequate drainage is maintained for any peat storage areas;
- Minimise haul distances for peat, storing as near to excavation as possible; and
- Monitor effects of wetting / re-wetting stored peat on surrounding peat areas, and prevent water build up on the upslope side of peat mounds. Mitigate any run-off.

In addition to these control measures, the following good practice should be followed:

- A geotechnical risk register (GRR) should be prepared for the Proposed Development following intrusive investigations post-consent and location specific stability analyses – the risk register should be considered a live document and updated with site experience as infrastructure is constructed.
- All construction activities and operational decisions that involve disturbance to peat deposits should be overseen by an appropriately qualified geotechnical engineer with experience of construction on peat sites.
- Awareness of peat instability and pre-failure indicators should be incorporated in site induction and training to enable all site personnel to recognise ground disturbances and features indicative of incipient instability.
- Monitoring checklists should be prepared with respect to peat instability addressing all construction activities proposed for site.



- A documented procedure shall be in place and rapid reaction strategy in place prior to the commencement of construction on peat land. This strategy shall be enacted should signs of peat movement be recorded across the proposed development. This approach requires periodic and continued monitoring of the construction process by a suitably qualified geotechnical engineer.
- A detailed Construction Environmental Management Plan (CEMP) shall be produced and incorporate the conclusions of the peat stability report, continuously update the assessment and develop appropriate mitigations to respond to the peat slide risk as development proceeds.
- As part of the geotechnical risk register (GRR), regular inspection and monitoring of stored peat should be undertaken until temporary storage has been completed. This involves with recording of any visual signs of ground movement including identification of tension cracking or slumping of peat material. Future inspection frequency would be determined post construction and be dependent upon meteorological conditions.
- Awareness of peat instability and pre-failure indicators should be incorporated in site induction and training to enable all site personnel to recognise ground disturbances and features indicative of incipient instability.

6.4 Good Practice During Operation

Following cessation of construction activities, the following activities will be built into any monitoring of groundworks undertaken for the Proposed Development:

- Ponding on the upslope side of infrastructure sites and on the upslope side of access tracks.
- Subsidence and lateral displacement of tracks.
- Blockage or underperformance of the installed site drainage system.
- Slippage or creep of stored peat deposits.
- Development of tension cracks, compression features, bulging or quaking bog anywhere in a 50 m corridor surrounding the Proposed Development or any construction activities or site works.

This monitoring should be undertaken on a quarterly basis in the first year after construction, biannually in the second year after construction and annually thereafter; in the event that unanticipated ground conditions arise during construction, the frequency of these intervals should be reviewed, revised and justified accordingly.



7.0 Conclusion

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. The Proposed Development 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 7,918 locations in areas of identified peaty soil/peat to determine the thickness thereof.

The maximum depth of recorded peat was 5 mbgl, recorded at five locations across the Proposed Development. The average thickness of peat recorded across the Proposed Development was 0.6 m. Probing indicated that 57% of peat probe locations encountered <0.5 m of peat. 31% of probe locations identified peat between 0.5 to 1.5 m, and the remaining 12% of probe locations encountered peat depths >1.5 m.

The results indicate that 3% of probe locations are at medium risk of peat instability.

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

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

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

Technical Appendix 8.1: Peat Landslide Hazard Risk Assessment

Glentarken Wind Farm

SSE Renewables

SLR Project No.: 405.065137.00001



Annex A Peat Risk Data

Technical Appendix 8.1: Peat Landslide Hazard Risk Assessment

Glentarken Wind Farm

SSE Renewables

SLR Project No.: 405.065137.00001

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1	266240	729368	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
2	266075	729270	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
3	267666	728693	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
4	267646	728765	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5	267415	729363	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
6	266844	729794	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
7	267706	728653	0.0	Soil	Granular	7	No Peat	0	4	1	0	None
8	263989	728804	0.0	Superficial	Granular	7	No Peat	0	4	1	0	None
9	262194	725873	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
10	266122	729486	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
11	266211	729466	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
12	265971	729467	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
13	265931	729467	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
14	265882	729407	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
15	265921	729406	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
16	265940	729406	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
17	265962	729407	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
18	266082	729407	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
19	266100	729407	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
20	266121	729406	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
21	266181	729408	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
22	266199	729406	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
23	266220	729407	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
24	266240	729407	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
25	266281	729407	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
26	266301	729407	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
27	266311	729407	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
28	266313	729387	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
29	266291	729386	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
30	266171	729388	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
31	266093	729387	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
32	266051	729387	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
33	265951	729327	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
34	265971	729327	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
35	266031	729327	0.0	Soil	Granular	3	No Peat	0	2	1	0	None
36	266051	729326	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
37	266072	729327	0.0	Rock	Rock	1	No Peat	0	1	2	0	None
38	266092	729326	0.0	Rock	Rock	1	No Peat	0	1	2	0	None
39	266111	729326	0.0	Rock	Rock	1	No Peat	0	1	2	0	None
40	266131	729327	0.0	Rock	Rock	1	No Peat	0	1	2	0	None
41	266152	729327	0.0	Rock	Rock	1	No Peat	0	1	2	0	None
42	266172	729326	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
43	266191	729327	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
44	266211	729326	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
45	266232	729327	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
46	266262	729285	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
47	266120	729287	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
48	266103	729286	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
49	266082	729287	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
50	266021	729287	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
51	266001	729287	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
52	265982	729287	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
53	265922	729287	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
54	265902	729287	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
55	265991	729245	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
56	266072	729247	0.0	Soil	Granular	6	No Peat	0	4	1	0	None
57	266132	729246	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
58	266153	729245	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
59	266172	729246	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
60	266192	729246	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
61	266211	729247	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
62	266231	729248	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
63	266281	729207	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
64	266262	729206	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
65	266242	729207	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
66	266221	729207	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
67	266202	729207	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
68	266182	729207	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
69	266142	729208	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
70	266122	729206	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
71	266060	729207	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
72	266021	729207	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
73	266002	729206	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
74	265961	729207	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
75	265921	729166	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
76	265980	729167	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
77	266081	729167	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
78	266101	729169	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
79	266121	729166	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
80	266142	729168	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
81	266161	729167	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
82	266181	729167	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
83	266222	729168	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
84	266242	729167	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
85	266261	729167	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
86	266281	729167	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
87	266300	729166	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
88	266323	729166	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
89	264825	729776	5.0	Peat	Depth Not Proven	2	Thick Peat	3	1	3	9	Low
90	264799	729755	4.5	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
91	264615	729588	4.5	Peat	Granular	3	Thick Peat	3	2	1	6	Low
92	269444	726976	4.2	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
93	264802	729782	4.2	Peat	Depth Not Proven	3	Thick Peat	3	2	3	18	Medium
94	266147	728798	4.0	Peat	Depth Not Proven	3	Thick Peat	3	2	3	18	Medium
95	266686	728927	4.0	Peat	Depth Not Proven	3	Thick Peat	3	2	3	18	Medium
96	266691	728915	4.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
97	266650	728957	4.0	Peat	Granular	4	Thick Peat	3	4	1	12	Low
98	266663	728957	4.0	Peat	Depth Not Proven	4	Thick Peat	3	4	3	36	High
99	266667	728965	4.0	Peat	Depth Not Proven	4	Thick Peat	3	4	3	36	High
100	266662	728965	4.0	Peat	Depth Not Proven	4	Thick Peat	3	4	3	36	High
101	266650	728967	4.0	Peat	Depth Not Proven	4	Thick Peat	3	4	3	36	High
102	264856	729796	4.0	Peat	Depth Not Proven	2	Thick Peat	3	1	3	9	Low
103	264808	729771	4.0	Peat	Depth Not Proven	3	Thick Peat	3	2	3	18	Medium
104	266690	728938	3.9	Peat	Granular	3	Thick Peat	3	2	1	6	Low
105	266659	728977	3.9	Peat	Granular	4	Thick Peat	3	4	1	12	Low
106	266701	728939	3.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
107	266662	728975	3.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
108	267619	728644	3.8	Peat	Rock	7	Thick Peat	3	4	2	24	Medium
109	267746	728584	3.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
110	264842	729471	3.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
111	269338	727051	3.6	Peat	Granular	4	Thick Peat	3	4	1	12	Low
112	266682	728936	3.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
113	266661	728948	3.6	Peat	Granular	4	Thick Peat	3	4	1	12	Low
114	266525	729530	3.6	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
115	266528	729519	3.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
116	267736	728594	3.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
117	267756	728584	3.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
118	265116	729564	3.5	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
119	269126	726865	3.5	Peat	Granular	4	Thick Peat	3	2	1	6	Low
120	269431	727062	3.5	Peat	Granular	2	Thick Peat	3	2	1	6	Low
121	269630	727070	3.5	Peat	Granular	3	Thick Peat	3	2	1	6	Low
122	266698	728927	3.5	Peat	Granular	3	Thick Peat	3	2	1	6	Low
123	266670	728934	3.5	Peat	Granular	4	Thick Peat	3	4	1	12	Low
124	267151	728573	3.5	Peat	Granular	6	Thick Peat	3	4	1	12	Low
125	267756	728593	3.5	Peat	Granular	5	Thick Peat	3	4	1	12	Low
126	267746	728594	3.5	Peat	Granular	5	Thick Peat	3	4	1	12	Low
127	266651	728940	3.4	Peat	Granular	4	Thick Peat	3	4	1	12	Low
128	266669	728978	3.4	Peat	Granular	4	Thick Peat	3	4	1	12	Low
129	267153	728556	3.4	Peat	Granular	6	Thick Peat	3	4	1	12	Low
130	266311	729346	3.3	Peat	Granular	7	Thick Peat	3	4	1	12	Low
131	264640	729565	3.2	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
132	269625	726975	3.2	Peat	Granular	3	Thick Peat	3	2	1	6	Low
133	266621	729770	3.2	Peat	Granular	7	Thick Peat	3	4	1	12	Low
134	267152	728540	3.2	Peat	Granular	6	Thick Peat	3	4	1	12	Low
135	267617	728605	3.2	Peat	Granular	4	Thick Peat	3	2	1	6	Low
136	269033	726974	3.1	Peat	Granular	4	Thick Peat	3	4	1	12	Low
137	265087	729789	3.1	Peat	Granular	2	Thick Peat	3	2	1	6	Low
138	266651	728986	3.1	Peat	Granular	4	Thick Peat	3	4	1	12	Low
139	266543	729296	3.1	Peat	Granular	5	Thick Peat	3	4	1	12	Low
140	267620	728612	3.1	Peat	Granular	6	Thick Peat	3	4	1	12	Low
141	264846	729806	3.1	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
142	266272	729327	3.1	Peat	Granular	7	Thick Peat	3	4	1	12	Low
143	266421	729270	3.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low
144	269231	726761	3.0	Peat	Granular	7	Thick Peat	3	4	1	12	Low
145	269523	727066	3.0	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
146	266159	728791	3.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low
147	266650	728921	3.0	Peat	Granular	4	Thick Peat	3	2	1	6	Low
148	266690	728946	3.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low
149	266678	728969	3.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low
150	266553	729287	3.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
151	267605	728624	3.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
152	267608	728627	3.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
153	267606	728634	3.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
154	267617	728615	3.0	Peat	Granular	4	Thick Peat	3	2	1	6	Low
155	267609	728637	3.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
156	266222	729286	3.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
157	266299	728808	2.9	Peat	Granular	7	Thick Peat	3	4	1	12	Low
158	267590	728563	2.9	Peat	Granular	4	Thick Peat	3	2	1	6	Low
159	267606	728614	2.9	Peat	Granular	4	Thick Peat	3	2	1	6	Low
160	267608	728617	2.9	Peat	Granular	4	Thick Peat	3	2	1	6	Low
161	267610	728623	2.9	Peat	Granular	4	Thick Peat	3	2	1	6	Low
162	267736	728583	2.9	Peat	Granular	5	Thick Peat	3	4	1	12	Low
163	266311	729327	2.9	Peat	Granular	7	Thick Peat	3	4	1	12	Low
164	266271	729247	2.9	Peat	Granular	4	Thick Peat	3	2	1	6	Low
165	266301	729307	2.9	Peat	Granular	5	Thick Peat	3	4	1	12	Low
166	266828	729670	2.8	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
167	265151	729692	2.8	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
168	266692	729008	2.8	Peat	Rock	3	Thick Peat	3	2	2	12	Low
169	266682	729008	2.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
170	266682	728987	2.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
171	266679	728977	2.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
172	267590	728573	2.8	Peat	Granular	4	Thick Peat	3	2	1	6	Low
173	264893	729824	2.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
174	264613	729612	2.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
175	266292	729326	2.8	Peat	Granular	7	Thick Peat	3	4	1	12	Low
176	264727	728968	2.7	Peat	Granular	4	Thick Peat	3	4	1	12	Low
177	266425	729352	2.7	Peat	Granular	4	Thick Peat	3	4	1	12	Low
178	263428	728345	2.7	Peat	Granular	4	Thick Peat	3	2	1	6	Low
179	265158	729685	2.7	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
180	265162	729693	2.7	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
181	265147	729703	2.7	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
182	265105	729798	2.7	Peat	Granular	2	Thick Peat	3	2	1	6	Low
183	266170	728802	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
184	266649	728910	2.7	Peat	Granular	4	Thick Peat	3	2	1	6	Low
185	266683	728903	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
186	266708	728928	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
187	266713	728939	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
188	266719	728947	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
189	266709	728946	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
190	266697	728949	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
191	266680	728944	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
192	266671	728957	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
193	266538	729522	2.7	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
194	266516	729522	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
195	266634	729796	2.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
196	266642	728976	2.7	Peat	Granular	4	Thick Peat	3	4	1	12	Low
197	266680	728998	2.7	Rock	Granular	3	Thick Peat	3	2	1	6	Low
198	266682	728998	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
199	266689	728997	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
200	266672	728988	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
201	266680	728988	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
202	266529	729134	2.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
203	267610	728613	2.7	Peat	Granular	4	Thick Peat	3	2	1	6	Low
204	267726	728584	2.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
205	267505	728133	2.7	Peat	Granular	9	Thick Peat	3	6	1	18	Medium
206	267491	728130	2.7	Peat	Granular	9	Thick Peat	3	6	1	18	Medium
207	267596	728646	2.7	Peat	Rock	5	Thick Peat	3	4	2	24	Medium
208	267755	728664	2.7	Peat	Granular	6	Thick Peat	3	4	1	12	Low
209	267756	728673	2.7	Peat	Granular	6	Thick Peat	3	4	1	12	Low
210	266321	729306	2.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
211	266322	729266	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
212	264726	729468	2.6	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
213	264679	729041	2.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
214	265133	729745	2.6	Peat	Granular	2	Thick Peat	3	2	1	6	Low
215	266723	728941	2.6	Peat	Granular	8	Thick Peat	3	4	1	12	Low
216	266504	729510	2.6	Peat	Granular	4	Thick Peat	3	4	1	12	Low
217	266701	729008	2.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
218	266679	729007	2.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
219	266692	728998	2.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
220	266699	728997	2.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
221	266689	728987	2.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
222	266669	728987	2.6	Peat	Granular	4	Thick Peat	3	4	1	12	Low
223	266689	728978	2.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
224	266520	729085	2.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
225	266618	729780	2.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
226	266611	729787	2.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
227	267580	728573	2.6	Peat	Granular	4	Thick Peat	3	2	1	6	Low
228	267580	728575	2.6	Peat	Granular	4	Thick Peat	3	2	1	6	Low
229	267580	728563	2.6	Peat	Granular	4	Thick Peat	3	2	1	6	Low
230	267608	728607	2.6	Peat	Granular	4	Thick Peat	3	2	1	6	Low
231	267600	728633	2.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
232	267617	728625	2.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
233	267616	728596	2.6	Peat	Granular	4	Thick Peat	3	2	1	6	Low
234	267627	728595	2.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
235	266281	729306	2.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
236	264839	729764	2.5	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
237	264632	729467	2.5	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
238	266720	729259	2.5	Peat	Granular	4	Thick Peat	3	2	1	6	Low
239	269225	727465	2.5	Peat	Granular	6	Thick Peat	3	4	1	12	Low
240	270626	727184	2.5	Peat	Granular	7	Thick Peat	3	4	1	12	Low
241	264377	730301	2.5	Peat	Granular	4	Thick Peat	3	2	1	6	Low
242	265170	729693	2.5	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
243	265164	729708	2.5	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
244	265061	729822	2.5	Peat	Granular	3	Thick Peat	3	2	1	6	Low
245	266148	728783	2.5	Peat	Granular	3	Thick Peat	3	2	1	6	Low
246	266283	728778	2.5	Peat	Granular	7	Thick Peat	3	4	1	12	Low
247	266526	729541	2.5	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
248	265133	729757	2.5	Peat	Granular	2	Thick Peat	3	2	1	6	Low
249	266692	729019	2.5	Peat	Granular	3	Thick Peat	3	2	1	6	Low
250	266702	728997	2.5	Peat	Granular	3	Thick Peat	3	2	1	6	Low
251	266692	728988	2.5	Peat	Granular	3	Thick Peat	3	2	1	6	Low
252	267112	728573	2.5	Peat	Granular	7	Thick Peat	3	4	1	12	Low
253	267755	728703	2.5	Peat	Granular	5	Thick Peat	3	4	1	12	Low
254	267756	728744	2.5	Peat	Granular	5	Thick Peat	3	4	1	12	Low
255	267556	728530	2.5	Peat	Granular	5	Thick Peat	3	4	1	12	Low
256	267553	728541	2.5	Peat	Granular	5	Thick Peat	3	4	1	12	Low
257	267626	728584	2.5	Peat	Granular	6	Thick Peat	3	4	1	12	Low
258	266866	729777	2.5	Soil	Rock	3	Thick Peat	3	2	2	12	Low
259	264625	729606	2.5	Peat	Granular	2	Thick Peat	3	2	1	6	Low
260	266302	729289	2.5	Peat	Granular	5	Thick Peat	3	4	1	12	Low
261	266203	729286	2.5	Peat	Granular	4	Thick Peat	3	4	1	12	Low
262	266181	729289	2.5	Peat	Granular	4	Thick Peat	3	4	1	12	Low
263	266292	729246	2.5	Peat	Granular	5	Thick Peat	3	4	1	12	Low
264	266311	729247	2.5	Peat	Granular	5	Thick Peat	3	4	1	12	Low
265	265891	729184	2.5	Peat	Granular	7	Thick Peat	3	4	1	12	Low
266	264730	729268	2.4	Peat	Granular	3	Thick Peat	3	2	1	6	Low
267	264727	728872	2.4	Peat	Granular	4	Thick Peat	3	4	1	12	Low
268	266615	729758	2.4	Peat	Granular	7	Thick Peat	3	4	1	12	Low
269	266336	729270	2.4	Peat	Granular	3	Thick Peat	3	2	1	6	Low
270	266137	728786	2.4	Peat	Granular	3	Thick Peat	3	2	1	6	Low
271	266639	729784	2.4	Peat	Granular	5	Thick Peat	3	4	1	12	Low
272	267482	728432	2.4	Peat	Granular	7	Thick Peat	3	4	1	12	Low
273	267610	728603	2.4	Peat	Granular	4	Thick Peat	3	2	1	6	Low
274	267606	728604	2.4	Peat	Granular	4	Thick Peat	3	2	1	6	Low
275	267627	728605	2.4	Peat	Granular	6	Thick Peat	3	4	1	12	Low
276	267746	728604	2.4	Peat	Granular	5	Thick Peat	3	4	1	12	Low
277	267887	727705	2.4	Peat	Granular	13	Thick Peat	3	8	1	24	Medium
278	267866	727720	2.4	Peat	Granular	13	Thick Peat	3	8	1	24	Medium
279	267607	728651	2.4	Peat	Rock	5	Thick Peat	3	4	2	24	Medium
280	265922	729485	2.4	Peat	Granular	8	Thick Peat	3	4	1	12	Low
281	266147	729403	2.4	Peat	Granular	3	Thick Peat	3	2	1	6	Low
282	266112	729447	2.4	Peat	Granular	6	Thick Peat	3	4	1	12	Low
283	266121	729427	2.4	Peat	Granular	6	Thick Peat	3	4	1	12	Low
284	266301	729346	2.4	Peat	Granular	7	Thick Peat	3	4	1	12	Low
285	266535	729878	2.3	Peat	Granular	7	Thick Peat	3	4	1	12	Low
286	266432	729872	2.3	Peat	Granular	5	Thick Peat	3	4	1	12	Low
287	266500	729665	2.3	Peat	Granular	5	Thick Peat	3	4	1	12	Low
288	266728	729475	2.3	Peat	Granular	3	Thick Peat	3	2	1	6	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
289	266523	729084	2.3	Peat	Granular	4	Thick Peat	3	4	1	12	Low
290	267430	728368	2.3	Peat	Granular	5	Thick Peat	3	4	1	12	Low
291	2669129	727058	2.3	Peat	Granular	3	Thick Peat	3	2	1	6	Low
292	266159	728782	2.3	Peat	Granular	3	Thick Peat	3	2	1	6	Low
293	266168	728791	2.3	Peat	Granular	3	Thick Peat	3	2	1	6	Low
294	266492	729503	2.3	Peat	Granular	4	Thick Peat	3	4	1	12	Low
295	265105	729636	2.3	Peat	Granular	3	Thick Peat	3	2	1	6	Low
296	266301	729871	2.3	Peat	Granular	5	Thick Peat	3	4	1	12	Low
297	266301	729859	2.3	Peat	Granular	4	Thick Peat	3	4	1	12	Low
298	266469	728908	2.3	Peat	Granular	6	Thick Peat	3	4	1	12	Low
299	266712	729008	2.3	Peat	Granular	3	Thick Peat	3	2	1	6	Low
300	266535	729246	2.3	Peat	Granular	5	Thick Peat	3	4	1	12	Low
301	267116	728585	2.3	Peat	Granular	7	Thick Peat	3	4	1	12	Low
302	267756	728694	2.3	Peat	Granular	5	Thick Peat	3	4	1	12	Low
303	267746	728663	2.3	Peat	Granular	6	Thick Peat	3	4	1	12	Low
304	263434	728361	2.3	Peat	Granular	4	Thick Peat	3	2	1	6	Low
305	264741	729370	2.2	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
306	264646	729370	2.2	Peat	Granular	2	Thick Peat	3	2	1	6	Low
307	264716	729284	2.2	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
308	266330	729673	2.2	Peat	Granular	5	Thick Peat	3	4	1	12	Low
309	266730	729679	2.2	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
310	266730	729568	2.2	Peat	Granular	4	Thick Peat	3	2	1	6	Low
311	266312	729871	2.2	Peat	Granular	5	Thick Peat	3	4	1	12	Low
312	266526	729342	2.2	Peat	Granular	4	Thick Peat	3	4	1	12	Low
313	267744	728160	2.2	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
314	268714	727558	2.2	Peat	Granular	4	Thick Peat	3	4	1	12	Low
315	269224	727380	2.2	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
316	269327	726974	2.2	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
317	265152	729727	2.2	Peat	Granular	2	Thick Peat	3	2	1	6	Low
318	266669	728945	2.2	Peat	Granular	4	Thick Peat	3	4	1	12	Low
319	265141	729622	2.2	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
320	266659	728987	2.2	Peat	Granular	4	Thick Peat	3	4	1	12	Low
321	266692	729028	2.2	Peat	Rock	4	Thick Peat	3	2	2	12	Low
322	266672	728998	2.2	Peat	Granular	3	Thick Peat	3	2	1	6	Low
323	267191	728464	2.2	Peat	Granular	6	Thick Peat	3	4	1	12	Low
324	267755	728713	2.2	Peat	Granular	5	Thick Peat	3	4	1	12	Low
325	267758	728735	2.2	Peat	Granular	5	Thick Peat	3	4	1	12	Low
326	267756	728754	2.2	Peat	Granular	5	Thick Peat	3	4	1	12	Low
327	266671	729781	2.2	Peat	Granular	5	Thick Peat	3	4	1	12	Low
328	267543	728520	2.2	Peat	Granular	6	Thick Peat	3	4	1	12	Low
329	267560	728553	2.2	Peat	Granular	5	Thick Peat	3	4	1	12	Low
330	267570	728563	2.2	Peat	Granular	4	Thick Peat	3	2	1	6	Low
331	267570	728573	2.2	Peat	Granular	4	Thick Peat	3	2	1	6	Low
332	267597	728617	2.2	Peat	Granular	4	Thick Peat	3	2	1	6	Low
333	267609	728593	2.2	Peat	Granular	4	Thick Peat	3	2	1	6	Low
334	267636	728593	2.2	Peat	Granular	6	Thick Peat	3	4	1	12	Low
335	267636	728584	2.2	Peat	Granular	6	Thick Peat	3	4	1	12	Low
336	267756	728603	2.2	Peat	Granular	5	Thick Peat	3	4	1	12	Low
337	267542	728520	2.2	Peat	Granular	6	Thick Peat	3	4	1	12	Low
338	267745	728672	2.2	Peat	Granular	6	Thick Peat	3	4	1	12	Low
339	266914	729763	2.2	Peat	Granular	3	Thick Peat	3	2	1	6	Low
340	264638	728860	2.1	Peat	Granular	5	Thick Peat	3	4	1	12	Low
341	267132	729571	2.1	Peat	Granular	3	Thick Peat	3	2	1	6	Low
342	266833	729560	2.1	Peat	Granular	3	Thick Peat	3	2	1	6	Low
343	269332	726662	2.1	Peat	Granular	9	Thick Peat	3	6	1	18	Medium
344	264330	730065	2.1	Peat	Granular	5	Thick Peat	3	4	1	12	Low
345	266693	728906	2.1	Peat	Granular	3	Thick Peat	3	2	1	6	Low
346	266681	728916	2.1	Peat	Depth Not Proven	3	Thick Peat	3	2	3	18	Medium
347	266669	728928	2.1	Peat	Depth Not Proven	4	Thick Peat	3	4	3	36	High
348	266529	729346	2.1	Peat	Granular	4	Thick Peat	3	4	1	12	Low
349	266526	729507	2.1	Peat	Granular	3	Thick Peat	3	2	1	6	Low
350	266518	729510	2.1	Peat	Granular	4	Thick Peat	3	4	1	12	Low
351	266613	730004	2.1	Peat	Granular	5	Thick Peat	3	4	1	12	Low
352	266469	728895	2.1	Peat	Granular	6	Thick Peat	3	4	1	12	Low
353	266682	729018	2.1	Peat	Granular	3	Thick Peat	3	2	1	6	Low
354	266669	728998	2.1	Peat	Granular	4	Thick Peat	3	4	1	12	Low
355	266498	729602	2.1	Peat	Granular	5	Thick Peat	3	4	1	12	Low
356	266614	729998	2.1	Peat	Granular	5	Thick Peat	3	4	1	12	Low
357	266211	729716	2.1	Peat	Granular	5	Thick Peat	3	4	1	12	Low
358	266661	729786	2.1	Peat	Granular	5	Thick Peat	3	4	1	12	Low
359	267493	728430	2.1	Peat	Granular	7	Thick Peat	3	4	1	12	Low
360	267570	728543	2.1	Peat	Granular	4	Thick Peat	3	2	1	6	Low
361	267570	728553	2.1	Peat	Granular	4	Thick Peat	3	2	1	6	Low
362	267596	728614	2.1	Peat	Granular	4	Thick Peat	3	2	1	6	Low
363	267606	728594	2.1	Peat	Granular	4	Thick Peat	3	2	1	6	Low
364	267607	728597	2.1	Peat	Granular	4	Thick Peat	3	2	1	6	Low
365	267616	728583	2.1	Peat	Granular	4	Thick Peat	3	2	1	6	Low
366	267746	728624	2.1	Peat	Granular	6	Thick Peat	3	4	1	12	Low
367	267606	728645	2.1	Peat	Rock	5	Thick Peat	3	4	2	24	Medium
368	264491	729427	2.1	Peat	Granular	9	Thick Peat	3	6	1	18	Medium
369	263444	728380	2.1	Peat	Granular	4	Thick Peat	3	2	1	6	Low
370	263428	728383	2.1	Peat	Granular	4	Thick Peat	3	2	1	6	Low
371	263258	728214	2.1	Peat	Granular	2	Thick Peat	3	2	1	6	Low
372	266090	729467	2.1	Peat	Granular	6	Thick Peat	3	4	1	12	Low
373	264647	729060	2.0	Peat	Granular	4	Thick Peat	3	4	1	12	Low
374	266029	728989	2.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low
375	266525	729667	2.0	Peat	Granular	7	Thick Peat	3	4	1	12	Low
376	266836	729475	2.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low
377	266321	729982	2.0	Peat	Granular	6	Thick Peat	3	4	1	12	Low
378	267648	728152	2.0	Peat	Granular	2	Thick Peat	3	2	1	6	Low
379	267612	728611	2.0	Peat	Granular	4	Thick Peat	3	2	1	6	Low
380	267223	728454	2.0	Peat	Granular	6	Thick Peat	3	4	1	12	Low
381	268512	727756	2.0	Peat	Granular	4	Thick Peat	3	4	1	12	Low
382	269031	727460	2.0	Peat	Granular	6	Thick Peat	3	4	1	12	Low
383	267521	728283	2.0	Peat	Granular	4	Thick Peat	3	2	1	6	Low
384	267332	728665	2.0	Peat	Granular	6	Thick Peat	3	4	1	12	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
385	269122	726967	2.0	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
386	264435	730366	2.0	Peat	Granular	4	Thick Peat	3	2	1	6	Low
387	265161	729676	2.0	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
388	265151	729675	2.0	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
389	265182	730095	2.0	Peat	Granular	6	Thick Peat	3	4	1	12	Low
390	266289	729880	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
391	266562	729360	2.0	Peat	Granular	4	Thick Peat	3	4	1	12	Low
392	266691	729818	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
393	266650	730017	2.0	Peat	Granular	4	Thick Peat	3	4	1	12	Low
394	265159	729637	2.0	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
395	265162	729647	2.0	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
396	265149	729656	2.0	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
397	265152	729646	2.0	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
398	265150	729666	2.0	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
399	265154	729610	2.0	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
400	265057	729830	2.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low
401	266279	729852	2.0	Peat	Granular	4	Thick Peat	3	4	1	12	Low
402	266299	729887	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
403	266329	729899	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
404	266295	728803	2.0	Peat	Granular	7	Thick Peat	3	4	1	12	Low
405	266325	728823	2.0	Peat	Granular	6	Thick Peat	3	4	1	12	Low
406	266508	729550	2.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low
407	266678	729846	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
408	266698	729867	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
409	266229	729721	2.0	Peat	Granular	4	Thick Peat	3	4	1	12	Low
410	267756	728764	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
411	267560	728544	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
412	267589	728603	2.0	Peat	Granular	4	Thick Peat	3	2	1	6	Low
413	267600	728613	2.0	Peat	Granular	4	Thick Peat	3	2	1	6	Low
414	267646	728603	2.0	Peat	Granular	6	Thick Peat	3	4	1	12	Low
415	267756	728624	2.0	Peat	Granular	6	Thick Peat	3	4	1	12	Low
416	267597	728635	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
417	267745	728818	2.0	Peat	Granular	4	Thick Peat	3	4	1	12	Low
418	266211	729387	2.0	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
419	265991	729327	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
420	265953	729187	2.0	Peat	Granular	7	Thick Peat	3	4	1	12	Low
421	265437	729664	1.9	Peat	Granular	8	Thick Peat	3	6	1	18	Medium
422	265436	729769	1.9	Peat	Granular	8	Thick Peat	3	6	1	18	Medium
423	265630	729874	1.9	Peat	Granular	7	Thick Peat	3	4	1	12	Low
424	265142	729717	1.9	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
425	265099	729814	1.9	Peat	Granular	2	Thick Peat	3	2	1	6	Low
426	266289	729860	1.9	Peat	Granular	4	Thick Peat	3	4	1	12	Low
427	266323	728817	1.9	Peat	Granular	8	Thick Peat	3	4	1	12	Low
428	266305	728802	1.9	Peat	Granular	7	Thick Peat	3	4	1	12	Low
429	266463	728918	1.9	Peat	Granular	6	Thick Peat	3	4	1	12	Low
430	266712	728998	1.9	Peat	Granular	3	Thick Peat	3	2	1	6	Low
431	266510	729092	1.9	Peat	Granular	5	Thick Peat	3	4	1	12	Low
432	266530	729384	1.9	Peat	Granular	5	Thick Peat	3	4	1	12	Low
433	266517	729550	1.9	Peat	Granular	3	Thick Peat	3	2	1	6	Low
434	266687	729904	1.9	Peat	Granular	4	Thick Peat	3	4	1	12	Low
435	266678	729903	1.9	Peat	Granular	4	Thick Peat	3	4	1	12	Low
436	266671	729995	1.9	Peat	Granular	3	Thick Peat	3	2	1	6	Low
437	266625	729998	1.9	Peat	Granular	4	Thick Peat	3	4	1	12	Low
438	267580	728553	1.9	Peat	Granular	4	Thick Peat	3	2	1	6	Low
439	267596	728604	1.9	Peat	Granular	4	Thick Peat	3	2	1	6	Low
440	267600	728603	1.9	Peat	Granular	4	Thick Peat	3	2	1	6	Low
441	267727	728594	1.9	Peat	Granular	5	Thick Peat	3	4	1	12	Low
442	266739	729810	1.9	Peat	Granular	5	Thick Peat	3	4	1	12	Low
443	267543	728532	1.9	Peat	Granular	5	Thick Peat	3	4	1	12	Low
444	267596	728653	1.9	Peat	Rock	5	Thick Peat	3	4	2	24	Medium
445	263292	728252	1.9	Peat	Granular	3	Thick Peat	3	2	1	6	Low
446	265111	729638	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
447	265262	729780	1.8	Peat	Granular	7	Thick Peat	3	4	1	12	Low
448	264682	728795	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
449	266029	729568	1.8	Peat	Granular	7	Thick Peat	3	4	1	12	Low
450	266434	729958	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
451	266227	729563	1.8	Peat	Granular	8	Thick Peat	3	6	1	18	Medium
452	266525	730566	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
453	267736	728563	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
454	267640	728560	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
455	267241	728888	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
456	268620	727676	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
457	268919	727443	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
458	267522	728765	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
459	269529	726976	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
460	270176	727107	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
461	264230	729964	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
462	264318	729773	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
463	263429	728653	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
464	265177	729693	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
465	265132	729697	1.8	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
466	265152	729741	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
467	265063	729851	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
468	265163	730086	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
469	266292	729895	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
470	266279	729948	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
471	266169	728782	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
472	266180	728784	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
473	266175	728793	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
474	266178	728800	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
475	266720	728959	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
476	266706	728956	1.8	Soil	Granular	3	Thick Peat	3	2	1	6	Low
477	266699	728959	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
478	266688	728956	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
479	266681	728956	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
480	266520	729434	1.8	Peat	Granular	7	Thick Peat	3	4	1	12	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
481	266505	729441	1.8	Peat	Granular	7	Thick Peat	3	4	1	12	Low
482	266534	729469	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
483	266535	729511	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
484	266517	729530	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
485	266508	729517	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
486	266479	729620	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
487	266554	729742	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
488	266646	729775	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
489	266661	729801	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
490	266674	729809	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
491	266670	730003	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
492	266661	730014	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
493	266662	730004	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
494	266651	730003	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
495	266638	730015	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
496	266640	730003	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
497	266627	730009	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
498	266626	730021	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
499	266615	730026	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
500	266616	730018	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
501	265170	729625	1.8	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
502	265157	729754	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
503	265887	729650	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
504	266290	729851	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
505	266312	729894	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
506	266325	728813	1.8	Peat	Granular	8	Thick Peat	3	4	1	12	Low
507	266303	728799	1.8	Peat	Granular	7	Thick Peat	3	4	1	12	Low
508	266702	729018	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
509	266699	728987	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
510	266543	729237	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
511	266520	729393	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
512	266527	729551	1.8	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
513	266498	729581	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
514	266522	729739	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
515	266529	729732	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
516	266693	729891	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
517	266680	729985	1.8	Peat	Rock	3	Thick Peat	3	2	2	12	Low
518	266670	729985	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
519	266661	729985	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
520	266660	729995	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
521	266649	729995	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
522	266641	729995	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
523	266635	729999	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
524	266625	729989	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
525	266209	729737	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
526	267754	728724	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
527	267747	728734	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
528	267747	728744	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
529	267543	728511	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
530	267589	728583	1.8	Peat	Granular	4	Thick Peat	3	2	1	6	Low
531	267580	728583	1.8	Peat	Granular	4	Thick Peat	3	2	1	6	Low
532	267598	728627	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
533	267598	728607	1.8	Peat	Granular	4	Thick Peat	3	2	1	6	Low
534	267610	728583	1.8	Peat	Granular	4	Thick Peat	3	2	1	6	Low
535	267504	729271	1.8	Peat	Granular	13	Thick Peat	3	8	1	24	Medium
536	267384	729371	1.8	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
537	267895	727709	1.8	Peat	Granular	13	Thick Peat	3	8	1	24	Medium
538	267386	728374	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
539	267393	728398	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
540	267445	728396	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
541	267558	728588	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
542	267560	728573	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
543	267561	728564	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
544	267570	728585	1.8	Peat	Granular	4	Thick Peat	3	2	1	6	Low
545	267757	728633	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
546	267756	728653	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
547	267595	728664	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
548	267595	728678	1.8	Peat	Granular	7	Thick Peat	3	4	1	12	Low
549	267232	729535	1.8	Peat	Rock	5	Thick Peat	3	4	2	24	Medium
550	267228	729530	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
551	265036	729822	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
552	264887	729799	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
553	264586	729575	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
554	264575	729574	1.8	Peat	Granular	7	Thick Peat	3	4	1	12	Low
555	264900	729814	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
556	264457	729415	1.8	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
557	263472	728413	1.8	Peat	Granular	4	Thick Peat	3	2	1	6	Low
558	263404	728349	1.8	Peat	Granular	4	Thick Peat	3	2	1	6	Low
559	263244	728219	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
560	265903	729487	1.8	Peat	Granular	8	Thick Peat	3	4	1	12	Low
561	266060	729407	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
562	266252	729246	1.8	Peat	Rock	4	Thick Peat	3	2	2	12	Low
563	265902	729166	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
564	266082	729507	1.8	Peat	Granular	8	Thick Peat	3	4	1	12	Low
565	266130	729446	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
566	266301	729227	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
567	266526	729761	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
568	266928	729670	1.7	Peat	Granular	4	Thick Peat	3	4	1	12	Low
569	266534	729476	1.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
570	265180	729683	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
571	265191	730096	1.7	Peat	Granular	6	Thick Peat	3	4	1	12	Low
572	265635	729919	1.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
573	265914	729631	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
574	265907	729616	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
575	266242	729940	1.7	Peat	Granular	6	Thick Peat	3	4	1	12	Low
576	266259	729955	1.7	Peat	Granular	6	Thick Peat	3	4	1	12	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
577	266251	729945	1.7	Peat	Granular	6	Thick Peat	3	4	1	12	Low
578	266304	728782	1.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
579	266518	729542	1.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
580	266508	729498	1.7	Peat	Granular	4	Thick Peat	3	4	1	12	Low
581	266235	729765	1.7	Peat	Granular	4	Thick Peat	3	4	1	12	Low
582	266702	728988	1.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
583	266614	728946	1.7	Peat	Granular	6	Thick Peat	3	4	1	12	Low
584	266523	729199	1.7	Peat	Granular	6	Thick Peat	3	4	1	12	Low
585	266544	729378	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
586	266497	729580	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
587	266687	729894	1.7	Peat	Granular	4	Thick Peat	3	4	1	12	Low
588	266671	729895	1.7	Peat	Granular	4	Thick Peat	3	4	1	12	Low
589	266685	729914	1.7	Peat	Granular	4	Thick Peat	3	4	1	12	Low
590	266655	729943	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
591	266664	729952	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
592	266667	729954	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
593	266680	729995	1.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
594	266635	729988	1.7	Peat	Rock	4	Thick Peat	3	4	2	24	Medium
595	266233	729736	1.7	Peat	Granular	4	Thick Peat	3	4	1	12	Low
596	266278	729736	1.7	Peat	Granular	4	Thick Peat	3	2	1	6	Low
597	266207	729757	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
598	267875	727715	1.7	Peat	Granular	13	Thick Peat	3	8	1	24	Medium
599	267404	728388	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
600	267531	728522	1.7	Peat	Granular	6	Thick Peat	3	4	1	12	Low
601	267551	728554	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
602	267560	728583	1.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
603	267591	728634	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
604	267618	728634	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
605	267736	728812	1.7	Peat	Granular	4	Thick Peat	3	4	1	12	Low
606	267738	728803	1.7	Peat	Granular	4	Thick Peat	3	4	1	12	Low
607	267292	729494	1.7	Peat	Rock	5	Thick Peat	3	4	2	24	Medium
608	267238	729488	1.7	Peat	Rock	5	Thick Peat	3	4	2	24	Medium
609	267237	729522	1.7	Peat	Rock	5	Thick Peat	3	4	2	24	Medium
610	264764	729722	1.7	Peat	Granular	4	Thick Peat	3	2	1	6	Low
611	264580	729574	1.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
612	263321	728262	1.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
613	266327	729205	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
614	266101	729206	1.7	Peat	Granular	8	Thick Peat	3	4	1	12	Low
615	265981	729507	1.7	Peat	Granular	9	Thick Peat	3	6	1	18	Medium
616	266142	729307	1.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
617	266321	729226	1.7	Peat	Granular	5	Thick Peat	3	4	1	12	Low
618	265931	729226	1.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
619	265909	729225	1.7	Peat	Granular	6	Thick Peat	3	4	1	12	Low
620	265129	730061	1.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
621	265031	730366	1.6	Peat	Granular	7	Thick Peat	3	4	1	12	Low
622	265487	729523	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
623	265435	729566	1.6	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
624	266022	729666	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
625	266531	729964	1.6	Peat	Granular	7	Thick Peat	3	4	1	12	Low
626	267032	729471	1.6	Peat	Granular	12	Thick Peat	3	8	1	24	Medium
627	266335	729569	1.6	Peat	Granular	7	Thick Peat	3	4	1	12	Low
628	266729	728970	1.6	Peat	Granular	8	Thick Peat	3	4	1	12	Low
629	266632	729190	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
630	266635	728770	1.6	Peat	Granular	7	Thick Peat	3	4	1	12	Low
631	269626	726864	1.6	Peat	Granular	4	Thick Peat	3	4	1	12	Low
632	268235	727762	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
633	268334	727667	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
634	267528	728666	1.6	Peat	Granular	4	Thick Peat	3	2	1	6	Low
635	264233	729765	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
636	265141	729675	1.6	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
637	265177	730077	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
638	266267	729933	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
639	266191	729925	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
640	266671	730017	1.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
641	266605	730037	1.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
642	266180	729758	1.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
643	265252	729664	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
644	265074	729842	1.6	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
645	266290	729873	1.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
646	266641	729985	1.6	Peat	Granular	4	Thick Peat	3	4	1	12	Low
647	266253	729751	1.6	Peat	Granular	4	Thick Peat	3	4	1	12	Low
648	267064	728506	1.6	Peat	Granular	7	Thick Peat	3	4	1	12	Low
649	267181	728465	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
650	267172	728446	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
651	267748	728754	1.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
652	267600	728623	1.6	Peat	Granular	4	Thick Peat	3	2	1	6	Low
653	267637	728615	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
654	267550	728572	1.6	Peat	Granular	5	Thick Peat	3	4	1	12	Low
655	267755	728645	1.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
656	265301	729945	1.6	Peat	Granular	7	Thick Peat	3	4	1	12	Low
657	264589	729569	1.6	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
658	265911	729467	1.6	Peat	Granular	8	Thick Peat	3	6	1	18	Medium
659	265921	729208	1.6	Peat	Granular	7	Thick Peat	3	4	1	12	Low
660	265902	729207	1.6	Peat	Granular	7	Thick Peat	3	4	1	12	Low
661	264845	729267	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
662	265928	729468	1.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
663	264731	730266	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
664	264636	728968	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
665	265524	729465	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
666	266032	728763	1.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
667	266039	729269	1.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
668	266733	728773	1.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
669	266135	729271	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
670	266139	729560	1.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
671	266519	730471	1.5	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
672	266431	730561	1.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
673	266337	730155	1.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
674	269224	726870	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
675	269033	726662	1.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
676	268535	727660	1.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
677	268729	727664	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
678	269330	727548	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
679	267434	728467	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
680	267523	728456	1.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
681	267033	728668	1.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
682	269238	726973	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
683	270232	727167	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
684	264330	730267	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
685	264426	729070	1.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
686	263327	728066	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
687	265184	730086	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
688	265961	730062	1.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
689	266279	729901	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
690	266277	729884	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
691	266267	729884	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
692	266238	729954	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
693	266687	728889	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
694	266719	728928	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
695	266530	729449	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
696	266660	730024	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
697	265160	729625	1.5	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
698	265169	729636	1.5	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
699	265217	729610	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
700	265257	729649	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
701	265249	729652	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
702	265225	729642	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
703	265228	729650	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
704	265222	729654	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
705	265162	729655	1.5	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
706	265161	729666	1.5	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
707	265143	729654	1.5	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
708	265127	729624	1.5	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
709	265149	729600	1.5	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
710	265149	729628	1.5	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
711	265632	729898	1.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
712	265965	729679	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
713	265885	729641	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
714	265876	729640	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
715	266199	729870	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
716	266258	729823	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
717	266259	729851	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
718	266268	729872	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
719	266279	729872	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
720	266280	729863	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
721	266279	729843	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
722	266279	729833	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
723	266291	729844	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
724	266508	729591	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
725	266677	729913	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
726	266282	729746	1.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
727	267075	728604	1.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
728	267744	728693	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
729	267744	728713	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
730	267743	728732	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
731	267433	729342	1.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
732	266694	729795	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
733	264761	729754	1.5	Peat	Rock	4	Thin Peat	2	2	2	8	Low
734	265033	729833	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
735	264728	729711	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
736	263515	728443	1.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
737	266041	729406	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
738	266322	729287	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
739	265932	729246	1.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
740	266052	729245	1.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
741	266091	729247	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
742	265933	729674	1.4	Peat	Granular	4	Thin Peat	2	4	1	8	Low
743	265723	729874	1.4	Peat	Granular	8	Thin Peat	2	6	1	12	Low
744	265631	729767	1.4	Peat	Granular	7	Thin Peat	2	4	1	8	Low
745	265736	729626	1.4	Peat	Granular	10	Thin Peat	2	6	1	12	Low
746	266730	729968	1.4	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
747	266630	729968	1.4	Peat	Granular	5	Thin Peat	2	4	1	8	Low
748	269324	726867	1.4	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
749	267448	728974	1.4	Peat	Granular	9	Thin Peat	2	6	1	12	Low
750	268719	727469	1.4	Peat	Granular	7	Thin Peat	2	4	1	8	Low
751	265124	729679	1.4	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
752	266720	728970	1.4	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
753	265217	729650	1.4	Peat	Granular	4	Thin Peat	2	4	1	8	Low
754	265958	729672	1.4	Peat	Granular	4	Thin Peat	2	4	1	8	Low
755	265872	729654	1.4	Peat	Granular	7	Thin Peat	2	4	1	8	Low
756	266240	729862	1.4	Peat	Granular	4	Thin Peat	2	4	1	8	Low
757	266269	729861	1.4	Peat	Granular	4	Thin Peat	2	4	1	8	Low
758	266507	729590	1.4	Peat	Granular	5	Thin Peat	2	4	1	8	Low
759	266533	729723	1.4	Peat	Granular	5	Thin Peat	2	4	1	8	Low
760	266650	729976	1.4	Peat	Granular	4	Thin Peat	2	4	1	8	Low
761	267183	728453	1.4	Peat	Granular	6	Thin Peat	2	4	1	8	Low
762	267748	728784	1.4	Peat	Granular	4	Thin Peat	2	4	1	8	Low
763	267590	728593	1.4	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
764	267602	728620	1.4	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
765	267600	728593	1.4	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
766	267606	728583	1.4	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
767	267549	728581	1.4	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
768	267312	729518	1.4	Peat	Rock	5	Thin Peat	2	4	2	16	Medium

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
769	267303	729527	1.4	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
770	264636	729650	1.4	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
771	264527	729514	1.4	Peat	Granular	5	Thin Peat	2	4	1	8	Low
772	262847	727448	1.4	Peat	Granular	7	Thin Peat	2	4	1	8	Low
773	263394	728355	1.4	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
774	265892	729244	1.4	Peat	Granular	6	Thin Peat	2	4	1	8	Low
775	265971	729227	1.4	Peat	Granular	7	Thin Peat	2	4	1	8	Low
776	264914	729676	1.3	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
777	264636	730269	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
778	264634	730167	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
779	265729	729570	1.3	Peat	Granular	11	Thin Peat	2	6	1	12	Low
780	266031	729769	1.3	Peat	Granular	7	Thin Peat	2	4	1	8	Low
781	266722	729874	1.3	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
782	266632	729874	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
783	267328	729565	1.3	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
784	267291	729509	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
785	266630	729471	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
786	266532	729567	1.3	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
787	266433	729071	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
788	266431	728969	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
789	266147	729670	1.3	Peat	Granular	8	Thin Peat	2	6	1	12	Low
790	267123	729161	1.3	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
791	269426	726868	1.3	Peat	Granular	9	Thin Peat	2	6	1	12	Low
792	267641	728058	1.3	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
793	264332	730165	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
794	264428	730069	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
795	265897	729613	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
796	266203	729917	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
797	266289	729930	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
798	266213	729934	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
799	266539	729040	1.3	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
800	266160	729271	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
801	265170	729614	1.3	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
802	265242	729667	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
803	265243	729649	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
804	265234	729647	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
805	265216	729638	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
806	265171	729654	1.3	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
807	265119	729637	1.3	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
808	265135	729637	1.3	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
809	265166	729739	1.3	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
810	265142	729760	1.3	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
811	265148	729773	1.3	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
812	265119	729811	1.3	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
813	265959	729684	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
814	265960	729675	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
815	265918	729643	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
816	265884	729660	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
817	265896	729665	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
818	265869	729664	1.3	Peat	Granular	7	Thin Peat	2	4	1	8	Low
819	265998	730074	1.3	Peat	Granular	8	Thin Peat	2	6	1	12	Low
820	266197	729865	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
821	266209	729872	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
822	266250	729863	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
823	266258	729863	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
824	266279	728779	1.3	Peat	Granular	7	Thin Peat	2	4	1	8	Low
825	266681	729029	1.3	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
826	266527	729560	1.3	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
827	266497	729570	1.3	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
828	266487	729590	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
829	266487	729600	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
830	266490	729597	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
831	266677	729923	1.3	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
832	266667	729944	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
833	266661	729962	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
834	266652	729967	1.3	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
835	266661	729975	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
836	266680	729975	1.3	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
837	266231	729757	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
838	266028	729430	1.3	Peat	Granular	7	Thin Peat	2	4	1	8	Low
839	267115	728603	1.3	Peat	Granular	7	Thin Peat	2	4	1	8	Low
840	267071	728508	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
841	267171	728456	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
842	267170	728435	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
843	267166	728452	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
844	267190	728512	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
845	267745	728703	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
846	267745	728762	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
847	267647	728745	1.3	Peat	Granular	9	Thin Peat	2	6	1	12	Low
848	266745	729797	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
849	267771	727781	1.3	Peat	Granular	10	Thin Peat	2	6	1	12	Low
850	267598	728597	1.3	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
851	267756	728613	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
852	267746	728614	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
853	267374	729371	1.3	Peat	Granular	10	Thin Peat	2	6	1	12	Low
854	267571	728594	1.3	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
855	267302	729497	1.3	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
856	267209	729547	1.3	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
857	264496	729534	1.3	Peat	Granular	10	Thin Peat	2	6	1	12	Low
858	264546	729935	1.3	Peat	Granular	7	Thin Peat	2	4	1	8	Low
859	264468	729408	1.3	Peat	Granular	10	Thin Peat	2	6	1	12	Low
860	263551	728473	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
861	266232	729388	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
862	265921	729506	1.3	Peat	Granular	8	Thin Peat	2	4	1	8	Low
863	266100	729506	1.3	Peat	Granular	8	Thin Peat	2	4	1	8	Low
864	266091	729447	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
865	266242	729267	1.3	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
866	266141	729228	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
867	264822	730466	1.2	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
868	264847	729884	1.2	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
869	264831	729568	1.2	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
870	264933	729369	1.2	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
871	265236	729361	1.2	Peat	Granular	8	Thin Peat	2	6	1	12	Low
872	265921	729573	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
873	265830	729466	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
874	264634	730470	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
875	264724	730369	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
876	264728	729970	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
877	265728	729775	1.2	Peat	Granular	12	Thin Peat	2	6	1	12	Low
878	266631	730267	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
879	266140	728870	1.2	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
880	266213	729261	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
881	266134	729362	1.2	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
882	266154	730154	1.2	Peat	Granular	8	Thin Peat	2	6	1	12	Low
883	266544	730068	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
884	266517	729264	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
885	267646	727954	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
886	267637	728266	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
887	267335	728873	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
888	267138	728883	1.2	Peat	Granular	9	Thin Peat	2	6	1	12	Low
889	268141	727353	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
890	268222	727865	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
891	268817	727460	1.2	Peat	Granular	8	Thin Peat	2	6	1	12	Low
892	268828	727553	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
893	269315	727456	1.2	Peat	Granular	9	Thin Peat	2	6	1	12	Low
894	267523	728367	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
895	269731	726974	1.2	Peat	Granular	8	Thin Peat	2	6	1	12	Low
896	264229	729666	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
897	263547	728368	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
898	263430	728277	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
899	265181	729705	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
900	265171	729714	1.2	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
901	265785	729895	1.2	Peat	Granular	8	Thin Peat	2	6	1	12	Low
902	265919	729604	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
903	265930	729596	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
904	265907	729629	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
905	265871	729559	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
906	265998	730067	1.2	Peat	Granular	8	Thin Peat	2	4	1	8	Low
907	266280	729913	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
908	266209	729900	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
909	266220	729951	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
910	266486	729502	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
911	266639	730024	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
912	265171	729606	1.2	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
913	265225	729628	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
914	265205	729621	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
915	265219	729624	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
916	265224	729631	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
917	265252	729643	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
918	265245	729659	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
919	265221	729598	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
920	265210	729601	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
921	265212	729653	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
922	265201	729654	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
923	265181	729642	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
924	265123	729648	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
925	265163	729725	1.2	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
926	265139	729768	1.2	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
927	265134	729776	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
928	265069	729843	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
929	265939	729658	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
930	265915	729655	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
931	265886	729632	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
932	266219	729861	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
933	266248	729873	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
934	266267	729822	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
935	266258	729841	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
936	266278	729823	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
937	266314	729862	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
938	266301	729851	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
939	266281	728790	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
940	266285	728793	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
941	266498	729571	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
942	266496	729573	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
943	266663	729919	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
944	266660	729966	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
945	266631	729975	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
946	266671	729975	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
947	266414	729726	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
948	266252	729737	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
949	266039	729238	1.2	Peat	Granular	8	Thin Peat	2	6	1	12	Low
950	266956	728702	1.2	Peat	Granular	8	Thin Peat	2	6	1	12	Low
951	266950	728692	1.2	Peat	Granular	8	Thin Peat	2	6	1	12	Low
952	267163	728457	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
953	267124	728392	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
954	267272	728451	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
955	267734	728714	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
956	267736	728694	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
957	267747	728773	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
958	267628	728785	1.2	Peat	Granular	8	Thin Peat	2	4	1	8	Low
959	266891	729776	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
960	267514	729272	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
961	267504	729281	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
962	267569	728604	1.2	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
963	267746	728806	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
964	267284	729506	1.2	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
965	267273	729547	1.2	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
966	264605	729795	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
967	264476	729563	1.2	Peat	Granular	10	Thin Peat	2	6	1	12	Low
968	265042	729846	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
969	264634	729915	1.2	Peat	Granular	8	Thin Peat	2	4	1	8	Low
970	264543	729975	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
971	264515	729946	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
972	265260	729920	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
973	263482	728411	1.2	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
974	262859	727453	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
975	266132	729388	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
976	265992	729387	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
977	265911	729248	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
978	266111	729247	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
979	265982	729207	1.2	Peat	Granular	8	Thin Peat	2	4	1	8	Low
980	265941	729207	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
981	265941	729165	1.2	Peat	Granular	7	Thin Peat	2	4	1	8	Low
982	266121	729506	1.2	Peat	Granular	8	Thin Peat	2	4	1	8	Low
983	266233	729506	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
984	266141	729367	1.2	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
985	265981	729307	1.2	Peat	Granular	8	Thin Peat	2	4	1	8	Low
986	266221	729267	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
987	264633	729269	1.1	Peat	Granular	7	Thin Peat	2	4	1	8	Low
988	265442	730063	1.1	Peat	Granular	5	Thin Peat	2	4	1	8	Low
989	266427	729761	1.1	Peat	Granular	6	Thin Peat	2	4	1	8	Low
990	266333	730073	1.1	Peat	Granular	7	Thin Peat	2	4	1	8	Low
991	267531	728125	1.1	Peat	Granular	6	Thin Peat	2	4	1	8	Low
992	266935	728680	1.1	Peat	Granular	8	Thin Peat	2	6	1	12	Low
993	264229	730069	1.1	Peat	Granular	5	Thin Peat	2	4	1	8	Low
994	263436	728459	1.1	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
995	265140	729685	1.1	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
996	265685	729907	1.1	Peat	Granular	8	Thin Peat	2	4	1	8	Low
997	265933	729860	1.1	Peat	Granular	9	Thin Peat	2	6	1	12	Low
998	265869	729573	1.1	Peat	Granular	6	Thin Peat	2	4	1	8	Low
999	266209	729912	1.1	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1000	266240	729923	1.1	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1001	266189	728792	1.1	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1002	266191	728785	1.1	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1003	266496	728959	1.1	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1004	266541	729024	1.1	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1005	266687	728969	1.1	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1006	266523	729489	1.1	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1007	266461	729610	1.1	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1008	266467	729624	1.1	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1009	266651	730026	1.1	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1010	266251	729765	1.1	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1011	265216	729629	1.1	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1012	265211	729663	1.1	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1013	265687	729897	1.1	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1014	266258	729831	1.1	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1015	266659	728997	1.1	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1016	266673	729018	1.1	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1017	266650	729965	1.1	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1018	267145	728410	1.1	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1019	267144	728395	1.1	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1020	267725	728723	1.1	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1021	267189	729626	1.1	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1022	267368	728355	1.1	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1023	267494	729271	1.1	Peat	Granular	13	Thin Peat	2	8	1	16	Medium
1024	267383	729381	1.1	Peat	Granular	11	Thin Peat	2	6	1	12	Low
1025	267746	728635	1.1	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1026	267732	728675	1.1	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1027	267626	728653	1.1	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
1028	267717	728805	1.1	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
1029	267726	728817	1.1	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1030	267738	728792	1.1	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1031	265086	729837	1.1	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
1032	264482	729724	1.1	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1033	264523	729745	1.1	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1034	264494	729773	1.1	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1035	264554	729508	1.1	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1036	264525	729523	1.1	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1037	264515	729522	1.1	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1038	264525	729544	1.1	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1039	264624	729814	1.1	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1040	264645	729906	1.1	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1041	263398	728327	1.1	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1042	266099	729486	1.1	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1043	266311	729487	1.1	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1044	266251	729467	1.1	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
1045	266001	729405	1.1	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1046	266201	729167	1.1	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1047	265886	729467	1.1	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1048	266302	729266	1.1	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1049	266180	729187	1.1	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1050	265117	729461	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1051	265122	729753	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1052	264830	729666	1.0	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
1053	264822	729363	1.0	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
1054	265240	729593	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1055	265828	729578	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1056	265027	729099	1.0	Peat	Granular	11	Thin Peat	2	6	1	12	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1057	265030	730466	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1058	264828	730571	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1059	264676	729956	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1060	264632	729969	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1061	264731	729169	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1062	265530	729967	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1063	265632	729568	1.0	Peat	Granular	13	Thin Peat	2	8	1	16	Medium
1064	266932	729478	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1065	266430	729565	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1066	266339	728878	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1067	266239	729870	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1068	266236	730158	1.0	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1069	266722	730094	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1070	266639	730062	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1071	267747	728965	1.0	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1072	266634	728661	1.0	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1073	267431	728664	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1074	267349	728767	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1075	264230	729864	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1076	264330	729563	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1077	263528	728285	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1078	263641	728456	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1079	263629	728871	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1080	263336	728689	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1081	265190	729684	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1082	265150	729719	1.0	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
1083	265142	729727	1.0	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
1084	265540	729948	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1085	265918	729614	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1086	266121	729869	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1087	266220	729911	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1088	266268	729913	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1089	266269	729902	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1090	266259	729903	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1091	266280	729891	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1092	266194	729945	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1093	266175	728777	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1094	266729	728930	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1095	266498	729540	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1096	266489	729698	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1097	266545	729753	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1098	266672	730028	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1099	266619	730035	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1100	266382	729765	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1101	266382	729748	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1102	265210	729627	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1103	265214	729622	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1104	265224	729613	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1105	265199	729643	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1106	265201	729663	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1107	265192	729642	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1108	265133	729653	1.0	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
1109	265161	729708	1.0	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
1110	265160	729736	1.0	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
1111	265134	729767	1.0	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
1112	265152	729761	1.0	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
1113	265136	729798	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1114	265193	730115	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1115	265634	729888	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1116	265639	729908	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1117	265682	729889	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1118	265890	729862	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1119	265968	729684	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1120	265980	729684	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1121	265957	729681	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1122	265950	729666	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1123	265906	729641	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1124	265896	729641	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1125	265896	729632	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1126	265887	729621	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1127	265867	729640	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1128	265879	729670	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1129	266004	730079	1.0	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1130	266009	730086	1.0	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1131	266018	730114	1.0	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1132	266010	730106	1.0	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1133	266198	729853	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1134	266208	729851	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1135	266228	729852	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1136	266229	729861	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1137	266250	729853	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1138	266250	729824	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1139	266268	729832	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1140	266269	729851	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1141	266298	729902	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1142	266316	729905	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1143	266520	729140	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1144	266482	729564	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1145	266507	729601	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1146	266430	729709	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1147	266670	729965	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1148	266650	729984	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1149	267056	728511	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1150	267057	728506	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1151	267113	728461	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1152	267145	728449	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1153	267135	728433	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1154	267137	728422	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1155	267115	728402	1.0	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1156	267124	728402	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1157	267132	728410	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1158	267143	728420	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1159	267145	728401	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1160	267156	728410	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1161	267312	728435	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1162	267347	728400	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1163	267736	728723	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1164	267618	728775	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1165	267606	728772	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1166	267189	729615	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1167	267179	729626	1.0	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1168	267593	728079	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1169	267696	728614	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1170	267696	728624	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1171	267484	729271	1.0	Peat	Granular	13	Thin Peat	2	8	1	16	Medium
1172	267534	729282	1.0	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1173	267493	729281	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1174	267073	729714	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1175	266691	729805	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1176	267577	727998	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1177	267539	728568	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1178	267551	728562	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1179	267619	728794	1.0	Peat	Rock	8	Thin Peat	2	4	2	16	Medium
1180	267717	728815	1.0	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
1181	267314	729507	1.0	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1182	267303	729518	1.0	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1183	267293	729504	1.0	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1184	267271	729496	1.0	Rock	Rock	5	Thin Peat	2	4	2	16	Medium
1185	267261	729549	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1186	267220	729531	1.0	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1187	267098	729683	1.0	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
1188	267050	729701	1.0	Peat	Rock	8	Thin Peat	2	4	2	16	Medium
1189	266718	729786	1.0	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1190	264522	729762	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1191	264504	729773	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1192	264524	729504	1.0	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1193	264538	729512	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1194	264505	729542	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1195	264487	729553	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1196	265230	729916	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1197	264634	729895	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1198	264644	729915	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1199	264625	729924	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1200	264604	729905	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1201	264574	729925	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1202	264545	729995	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1203	264565	729935	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1204	264515	729934	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1205	264504	729926	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1206	264495	729935	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1207	264637	729650	1.0	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1208	265214	729897	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1209	264926	729821	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1210	264764	729743	1.0	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1211	264574	729866	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1212	264495	729826	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1213	263518	728420	1.0	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1214	263604	728499	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1215	263524	728438	1.0	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1216	266193	729387	1.0	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
1217	266032	729386	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1218	266162	729287	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1219	266326	729247	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1220	266161	729207	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1221	266061	729168	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1222	266161	729507	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1223	266281	729347	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1224	266052	729266	1.0	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1225	265891	729225	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1226	265910	729187	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1227	265129	729855	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1228	264905	729466	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1229	264930	729263	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1230	265233	729941	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1231	265939	729777	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
1232	266239	728667	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1233	266031	730069	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1234	267324	729467	0.9	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
1235	266933	729561	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1236	266230	729666	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1237	266143	729770	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1238	266628	729352	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1239	266642	729092	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1240	266629	728984	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1241	269523	726871	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1242	269726	726868	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1243	267443	728863	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1244	266936	728878	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1245	268129	727668	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1246	267528	728165	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1247	264229	728861	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1248	264229	729462	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1249	264332	728866	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
1250	264330	728962	0.9	Peat	Granular	12	Thin Peat	2	6	1	12	Low
1251	264325	729965	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1252	264433	730269	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1253	264530	730167	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1254	264528	729969	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1255	264528	729867	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1256	264523	729465	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1257	264525	729368	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1258	264532	729066	0.9	Peat	Granular	0	Thin Peat	2	1	1	2	Negligible
1259	263530	728465	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1260	263343	728565	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1261	265200	729675	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1262	265170	729683	0.9	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
1263	265082	729871	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1264	265126	729931	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1265	265191	730086	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1266	265399	729970	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1267	265588	729936	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1268	265735	729904	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1269	265834	729894	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1270	265880	729876	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1271	266022	729827	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1272	266062	729748	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1273	266035	729711	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1274	265929	729639	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1275	265908	729623	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1276	265899	729602	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1277	265899	729594	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1278	265888	729595	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1279	265868	729584	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1280	265879	729573	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1281	265859	729563	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1282	265858	729583	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1283	265855	729591	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1284	266111	729845	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1285	266079	729955	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1286	266081	729967	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1287	266025	730050	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1288	266018	730046	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1289	265990	730052	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1290	265999	730055	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1291	266019	730058	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1292	266008	730067	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1293	265989	730063	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1294	265981	730063	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1295	265974	730067	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1296	266200	729911	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1297	266229	729911	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1298	266238	729911	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1299	266258	729912	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1300	266289	729911	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1301	266228	729901	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1302	266248	729902	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1303	266218	729902	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1304	266198	729902	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1305	266271	729891	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1306	266257	729880	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1307	266247	729883	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1308	266228	729882	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1309	266199	729884	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1310	266075	729148	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1311	266179	728773	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1312	266326	728798	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1313	266760	728870	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1314	266729	728896	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1315	266557	729332	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1316	266534	729437	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1317	266534	729437	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1318	266537	729425	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1319	266515	729503	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1320	266508	729541	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1321	266507	729530	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1322	266493	729494	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1323	266481	729718	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1324	266556	729731	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1325	266670	730037	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1326	266380	729738	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1327	266307	729800	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1328	266306	729811	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1329	266253	729814	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1330	266268	729764	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1331	266203	729766	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1332	266184	729367	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1333	265170	729646	0.9	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
1334	265192	729634	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1335	265197	729634	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1336	265204	729631	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1337	265246	729630	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1338	265256	729637	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1339	265247	729639	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1340	265223	729644	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1341	265222	729633	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1342	265232	729601	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1343	265147	729766	0.9	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
1344	265542	729935	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1345	265592	729920	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1346	265834	729871	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1347	265878	729856	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1348	265985	729829	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1349	265935	729669	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1350	265929	729666	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1351	265895	729651	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1352	265856	729600	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1353	265847	729602	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1354	265836	729611	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1355	265815	729580	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1356	266138	729871	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1357	266038	730057	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1358	266019	730086	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1359	265998	730087	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1360	266038	730085	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1361	266039	730095	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1362	266039	730107	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1363	266000	730105	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1364	265984	730109	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1365	265988	730098	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1366	265981	730084	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1367	265988	730088	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1368	266208	729862	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1369	266199	729843	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1370	266218	729839	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1371	266228	729842	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1372	266219	729854	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1373	266240	729843	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1374	266248	729830	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1375	266240	729835	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1376	266267	729841	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1377	266324	729868	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1378	266321	729882	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1379	266300	729835	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1380	266326	728808	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1381	266672	729008	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1382	266578	728992	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1383	266531	729189	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1384	266552	729232	0.9	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1385	266472	729553	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1386	266501	729548	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1387	266497	729550	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1388	266517	729560	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1389	266478	729563	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1390	266472	729574	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1391	266487	729570	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1392	266498	729591	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1393	266497	729590	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1394	266677	729933	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1395	266679	729938	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1396	266671	729962	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1397	266645	729968	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1398	266645	729959	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1399	266636	729968	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1400	266343	729769	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1401	266346	729781	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1402	266344	729796	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1403	266206	729801	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1404	266277	729723	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1405	266250	729726	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1406	266033	729393	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1407	266909	728720	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1408	266951	728717	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1409	267132	728497	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1410	267114	728490	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1411	267113	728497	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1412	267103	728458	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1413	267132	728484	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1414	267142	728476	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1415	267135	728462	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1416	267106	728430	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1417	267135	728448	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1418	267154	728455	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1419	267162	728465	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1420	267157	728451	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1421	267163	728437	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1422	267165	728430	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1423	267147	728430	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1424	267125	728421	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1425	267126	728432	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1426	267115	728413	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1427	267114	728392	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1428	267135	728412	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1429	267134	728401	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1430	267156	728419	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1431	267069	728470	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1432	267233	728483	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1433	267354	728394	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1434	267345	728388	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1435	267735	728733	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1436	267725	728784	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1437	267627	728775	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1438	267617	728785	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1439	267636	728786	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1440	267188	729636	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1441	267025	729720	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1442	266980	729740	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1443	267792	727781	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1444	267795	727792	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1445	267587	728045	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1446	267542	728170	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1447	267555	728171	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1448	267417	728267	0.9	Peat	Rock	13	Thin Peat	2	8	2	32	High
1449	267596	728634	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1450	267627	728626	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1451	267637	728605	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1452	267646	728623	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1453	267717	728602	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1454	267716	728583	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1455	267494	729242	0.9	Peat	Granular	13	Thin Peat	2	8	1	16	Medium
1456	267523	729281	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1457	267915	727699	0.9	Peat	Rock	13	Thin Peat	2	8	2	32	High
1458	267884	727724	0.9	Peat	Granular	13	Thin Peat	2	8	1	16	Medium
1459	267874	727709	0.9	Peat	Granular	13	Thin Peat	2	8	1	16	Medium
1460	267817	727763	0.9	Peat	Granular	12	Thin Peat	2	6	1	12	Low
1461	267810	727773	0.9	Peat	Granular	12	Thin Peat	2	6	1	12	Low
1462	267522	728086	0.9	Peat	Cohesive	5	Thin Peat	2	4	3	24	Medium
1463	267510	728477	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1464	267531	728569	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1465	267549	728590	0.9	Peat	Rock	3	Thin Peat	2	2	2	8	Low
1466	267537	728589	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1467	267567	728610	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1468	267568	728618	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1469	267570	728640	0.9	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1470	267577	728640	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1471	267590	728625	0.9	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1472	267649	728632	0.9	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
1473	267749	728643	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1474	267707	728663	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1475	267608	728663	0.9	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1476	267628	728793	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1477	267707	728795	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
1478	267717	728793	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
1479	267725	728803	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1480	267279	729488	0.9	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1481	267283	729518	0.9	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1482	267252	729557	0.9	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1483	267252	729546	0.9	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1484	267247	729479	0.9	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1485	267233	729546	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1486	266769	729791	0.9	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1487	266691	729774	0.9	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1488	265317	729936	0.9	Peat	Cohesive	7	Thin Peat	2	4	3	24	Medium
1489	265271	729912	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1490	265179	729867	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1491	265135	729849	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1492	264935	729813	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1493	264491	729714	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1494	264502	729715	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1495	264493	729724	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1496	264472	729735	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1497	264483	729733	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1498	264502	729733	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1499	264523	729733	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1500	264533	729733	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1501	264531	729743	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1502	264512	729744	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1503	264502	729742	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1504	264492	729744	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1505	264481	729744	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1506	264442	729742	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1507	264432	729754	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1508	264514	729752	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1509	264522	729755	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1510	264502	729763	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1511	264514	729773	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1512	264523	729773	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1513	264512	729784	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1514	264502	729783	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1515	264461	729783	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1516	264451	729783	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1517	264462	729794	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1518	264492	729794	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1519	264484	729805	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1520	264411	729803	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1521	264402	729804	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1522	264476	729814	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1523	264464	729826	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1524	264586	729548	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
1525	264548	729525	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1526	264534	729521	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1527	264496	729522	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1528	264487	729534	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1529	264517	729535	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1530	264526	729534	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1531	264497	729545	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1532	264475	729543	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1533	264468	729556	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1534	264506	729555	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1535	264495	729563	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1536	264466	729563	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1537	264383	729159	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
1538	264352	729123	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
1539	264251	729013	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1540	265139	729870	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1541	264941	729834	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1542	264725	729720	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1543	264634	729765	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1544	264626	729895	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1545	264655	729915	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1546	264644	729925	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1547	264635	729936	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1548	264634	729905	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1549	264614	729925	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1550	264614	729895	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1551	264604	729895	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1552	264584	729905	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1553	264575	729904	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1554	264576	729914	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1555	264595	729916	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1556	264584	729926	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1557	264595	729925	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1558	264565	729966	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1559	264555	729965	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1560	264544	729966	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1561	264554	729976	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1562	264515	729966	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1563	264535	729975	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1564	264523	729984	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1565	264535	729986	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1566	264554	729995	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1567	264565	729975	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1568	264554	729955	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1569	264556	729934	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1570	264554	729925	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1571	264565	729925	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1572	264555	729915	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1573	264525	729935	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1574	264534	729935	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1575	264545	729925	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1576	264544	729945	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1577	264545	729955	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1578	264534	729944	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1579	264524	729954	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1580	264525	729945	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1581	264514	729926	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1582	264504	729935	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1583	264495	729925	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1584	264575	729564	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1585	264610	729832	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1586	264419	729275	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
1587	264345	729148	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
1588	264575	729805	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1589	264576	729875	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1590	264544	729876	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1591	264554	729875	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1592	264554	729846	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1593	264535	729815	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1594	264535	729825	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1595	264536	729835	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1596	264526	729845	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1597	264525	729865	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1598	264536	729876	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1599	264535	729884	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1600	264505	729887	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1601	264514	729857	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1602	264504	729816	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1603	264505	729805	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1604	264485	729844	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1605	264496	729874	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1606	264484	729884	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1607	264495	729885	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1608	264445	729835	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1609	264445	729845	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1610	264534	729554	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1611	264545	729526	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1612	263881	728686	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1613	263885	728703	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1614	262997	727770	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1615	263593	728505	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1616	263328	728283	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1617	263282	728256	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1618	266002	729485	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1619	266082	729484	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1620	265981	729405	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1621	265891	729328	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1622	266282	729285	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1623	266241	729288	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1624	266142	729286	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1625	266061	729286	0.9	Rock	Granular	7	Thin Peat	2	4	1	8	Low
1626	266042	729287	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1627	266030	729247	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1628	266303	729207	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1629	265961	729507	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1630	266041	729426	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1631	266141	729426	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1632	266251	729366	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1633	266011	729225	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1634	266231	729146	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
1635	266212	729145	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1636	265939	729139	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1637	265148	728953	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1638	265130	729961	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1639	264924	730475	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1640	264826	730270	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1641	264843	730175	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1642	264914	729574	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1643	265344	729858	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1644	265911	730035	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1645	265824	729680	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1646	265031	729766	0.8	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
1647	265027	730163	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1648	264727	730170	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1649	264634	730070	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1650	266420	728660	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1651	266030	730365	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1652	266427	730274	0.8	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
1653	266716	729351	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1654	268048	727377	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1655	268140	727457	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1656	268429	727675	0.8	Peat	Granular	12	Thin Peat	2	6	1	12	Low
1657	267528	728262	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1658	269826	726974	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1659	269926	726970	0.8	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
1660	264325	729163	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1661	264330	729862	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1662	264524	730067	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1663	264529	729572	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1664	264527	728966	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1665	263531	728654	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1666	263248	728387	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1667	265190	729695	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1668	265182	729717	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1669	265234	730091	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1670	265442	729963	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1671	265491	729957	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1672	265974	729842	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1673	265885	729610	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1674	265867	729592	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1675	265877	729583	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1676	266075	729978	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1677	266064	729975	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1678	266008	730007	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1679	266000	730043	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1680	266007	730057	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1681	266250	729912	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1682	266239	729902	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1683	266199	729892	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1684	266219	729891	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1685	266248	729892	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1686	266181	728765	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1687	266190	728770	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1688	266741	728897	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1689	266731	728938	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1690	266533	729460	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1691	266506	729482	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1692	266269	729783	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1693	265180	729626	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1694	265234	729611	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1695	265137	729808	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1696	265202	730116	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1697	265211	730108	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1698	265370	729961	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1699	265415	729948	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1700	265738	729889	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1701	265830	729882	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1702	266049	729746	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1703	265941	729665	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1704	265930	729654	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1705	265868	729630	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1706	265845	729591	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1707	265845	729620	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1708	265844	729630	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1709	265809	729593	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1710	265828	729613	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1711	265818	729591	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1712	265836	729583	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1713	266110	729814	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1714	266128	729868	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1715	266072	730001	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1716	266039	730067	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1717	266030	730057	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1718	266029	730064	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1719	266017	730065	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1720	266010	730076	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1721	266018	730076	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1722	266027	730077	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1723	266038	730077	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1724	266028	730085	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1725	266029	730097	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1726	266028	730105	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1727	266016	730106	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1728	266009	730097	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1729	266010	730116	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1730	265979	730100	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1731	265990	730078	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1732	266209	729843	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1733	266198	729832	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1734	266219	729823	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1735	266227	729821	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1736	266218	729832	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1737	266229	729832	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1738	266219	729871	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1739	266228	729871	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1740	266239	729853	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1741	266251	729842	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1742	266259	729872	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1743	266250	728747	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1744	266260	728747	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1745	266288	728804	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1746	266501	729100	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1747	266512	729150	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1748	266472	729564	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1749	266462	729574	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1750	266477	729571	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1751	266484	729578	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1752	266487	729580	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1753	266478	729602	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1754	266671	729927	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1755	266413	729709	0.8	Peat	Rock	6	Thin Peat	2	4	2	16	Medium
1756	266410	729696	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1757	266155	729794	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1758	267121	728498	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1759	267103	728468	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1760	267114	728466	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1761	267116	728482	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1762	267141	728467	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1763	267125	728461	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1764	267124	728470	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1765	267115	728452	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1766	267126	728449	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1767	267152	728464	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1768	267162	728444	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1769	267144	728441	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1770	267156	728433	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1771	267115	728422	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1772	267126	728412	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1773	267134	728393	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1774	267188	728538	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1775	267230	728509	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1776	267311	728421	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1777	267715	728724	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1778	267725	728714	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1779	267735	728705	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1780	267737	728784	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1781	267736	728765	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1782	267667	728755	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1783	267657	728745	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1784	267597	728775	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1785	267523	729371	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1786	267513	729380	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1787	267210	729588	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1788	267070	729702	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1789	267424	728259	0.8	Peat	Granular	11	Thin Peat	2	6	1	12	Low
1790	267384	728345	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1791	267676	728604	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1792	267706	728604	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1793	267716	728613	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1794	267483	729282	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1795	267896	727698	0.8	Peat	Rock	13	Thin Peat	2	8	2	32	High
1796	267876	727725	0.8	Peat	Granular	13	Thin Peat	2	8	1	16	Medium
1797	267841	727753	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1798	267830	727764	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1799	267715	728674	0.8	Peat	Rock	6	Thin Peat	2	4	2	16	Medium
1800	267697	728791	0.8	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
1801	267728	728795	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1802	267238	729529	0.8	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
1803	266818	729787	0.8	Peat	Rock	3	Thin Peat	2	2	2	8	Low
1804	264503	729723	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1805	264502	729754	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1806	264423	729763	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1807	264412	729762	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1808	264423	729774	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1809	264473	729773	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1810	264483	729774	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1811	264491	729784	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1812	264481	729783	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1813	264442	729785	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1814	264472	729803	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1815	264451	729802	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1816	264453	729813	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1817	264462	729814	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1818	264446	729845	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1819	264516	729502	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1820	264505	729523	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1821	264536	729533	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1822	264515	729544	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1823	264495	729554	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1824	264486	729564	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1825	264455	729563	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1826	264486	729575	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1827	264440	729343	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1828	265319	729957	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1829	265275	729936	0.8	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
1830	264624	729885	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1831	264624	729875	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1832	264613	729874	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1833	264635	729885	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1834	264655	729926	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1835	264644	729935	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1836	264634	729925	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1837	264604	729935	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1838	264605	729925	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1839	264625	729905	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1840	264615	729905	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1841	264595	729895	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1842	264595	729905	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1843	264575	729895	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1844	264585	729915	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1845	264595	729935	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1846	264584	729946	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1847	264593	729944	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1848	264584	729956	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1849	264533	729965	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1850	264525	729965	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1851	264524	729976	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1852	264534	729995	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1853	264545	729985	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1854	264555	729985	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1855	264565	729955	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1856	264554	729905	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1857	264565	729916	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1858	264544	729914	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1859	264535	729954	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1860	264556	729564	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1861	264648	729635	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1862	264420	729325	0.8	Peat	Granular	11	Thin Peat	2	6	1	12	Low
1863	264594	729837	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1864	264585	729817	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1865	264576	729795	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1866	264565	729813	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1867	264576	729814	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1868	264565	729825	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1869	264575	729833	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1870	264575	729844	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1871	264565	729884	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1872	264545	729827	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1873	264554	729815	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1874	264536	729806	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1875	264526	729826	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1876	264526	729834	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1877	264537	729856	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1878	264536	729864	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1879	264527	729875	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1880	264526	729884	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1881	264504	729876	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1882	264504	729865	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1883	264514	729866	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1884	264503	729836	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1885	264513	729826	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1886	264516	729805	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1887	264495	729814	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1888	264495	729836	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1889	264484	729836	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1890	264486	729865	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1891	264497	729895	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1892	264486	729905	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1893	264496	729906	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1894	264495	729914	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1895	264484	729926	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1896	264475	729856	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1897	264445	729854	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1898	264455	729855	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1899	264455	729874	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1900	264556	729545	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1901	264547	729555	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1902	264515	729553	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1903	264525	729545	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1904	264544	729544	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1905	264525	729490	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1906	263645	728528	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1907	263594	728482	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1908	263560	728470	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1909	263474	728391	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1910	263250	728192	0.8	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
1911	262890	727547	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1912	263755	728621	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1913	262830	727436	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1914	265880	729488	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1915	266062	729482	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1916	266300	729486	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1917	266151	729466	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1918	266251	729387	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1919	266000	729166	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1920	265901	729507	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
1921	265940	729507	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1922	266052	729519	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1923	266091	729517	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1924	266072	729516	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1925	266251	729527	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1926	266011	729446	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1927	266001	729427	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
1928	266061	729426	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1929	266263	729346	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1930	266021	729267	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1931	265992	729227	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1932	265931	729187	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1933	265971	729186	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1934	265138	730459	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1935	264845	730380	0.7	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1936	264822	730068	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1937	264918	729774	0.7	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
1938	265265	729660	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1939	265259	729874	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1940	265239	730049	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1941	265909	729984	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1942	265829	729878	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1943	265825	729776	0.7	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
1944	265916	729180	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1945	265931	729871	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1946	265027	729866	0.7	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1947	265030	730270	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1948	264638	730365	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1949	264634	729870	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1950	264725	729866	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1951	264637	729766	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1952	265526	729866	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1953	265431	729970	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1954	266032	729969	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1955	266418	730368	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1956	266620	729668	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1957	267126	729468	0.7	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1958	266520	728460	0.7	Peat	Granular	11	Thin Peat	2	6	1	12	Low
1959	266138	729469	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1960	266744	729054	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1961	268235	727353	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1962	268139	727771	0.7	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
1963	267530	728062	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1964	269030	727068	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1965	269225	727060	0.7	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
1966	264227	728767	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1967	263934	728610	0.7	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1968	264328	730366	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1969	264530	730369	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1970	264526	730267	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1971	264429	729868	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1972	264433	729566	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
1973	265180	729678	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1974	265213	730100	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1975	265921	729624	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1976	265929	729613	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1977	265875	729604	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1978	265878	729594	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1979	266071	729817	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
1980	266020	730005	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1981	266010	730045	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1982	265990	730043	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1983	265979	730053	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1984	266210	729890	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1985	266457	729665	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
1986	266670	730059	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1987	266662	730044	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1988	266628	730030	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1989	266103	729799	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
1990	266288	729765	0.7	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
1991	265179	729634	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1992	265227	729619	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1993	265236	729640	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1994	265211	729634	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1995	265207	729640	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1996	265210	729643	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
1997	265205	730126	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
1998	265486	729938	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
1999	265535	729926	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2000	265586	729912	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2001	265731	729884	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2002	265786	729886	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2003	265865	729870	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2004	265928	729841	0.7	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2005	266023	729806	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2006	266038	729739	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2007	265874	729625	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2008	265856	729624	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2009	265866	729610	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2010	265846	729612	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2011	265836	729622	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2012	265825	729610	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2013	265825	729582	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2014	265823	729576	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2015	265830	729565	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2016	266094	729967	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2017	266085	729979	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2018	266073	729996	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2019	266037	730047	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2020	266016	730057	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2021	266019	730106	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2022	266019	730096	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2023	265999	730098	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2024	266200	729821	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2025	266209	729833	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2026	266209	729823	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2027	266240	729823	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2028	266308	729843	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2029	266388	728853	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2030	266487	729561	0.7	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2031	266507	729611	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2032	266104	729790	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2033	267073	728614	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2034	267073	728517	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2035	267137	728491	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2036	267125	728488	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2037	267093	728468	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2038	267123	728478	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2039	267142	728485	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2040	267134	728476	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2041	267104	728439	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2042	267114	728438	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2043	267114	728428	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2044	267125	728439	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2045	267135	728439	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2046	267155	728441	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2047	267155	728400	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2048	267271	728465	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2049	267696	728714	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2050	267716	728712	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2051	267737	728775	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2052	267657	728754	0.7	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2053	267645	728754	0.7	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2054	267637	728775	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2055	267581	728081	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2056	267347	728387	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2057	267349	728399	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2058	267706	728614	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2059	267520	728472	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2060	267550	728611	0.7	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2061	267581	728622	0.7	Peat	Rock	4	Thin Peat	2	2	2	8	Low
2062	267734	728655	0.7	Peat	Rock	6	Thin Peat	2	4	2	16	Medium
2063	267714	728664	0.7	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
2064	267636	728664	0.7	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
2065	267241	729557	0.7	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
2066	264986	729815	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2067	264627	729700	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2068	264522	729724	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2069	264472	729722	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2070	264463	729734	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2071	264493	729734	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2072	264512	729734	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2073	264543	729763	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2074	264553	729777	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2075	264392	729784	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2076	264451	729794	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2077	264472	729793	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2078	264463	729803	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2079	264442	729805	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2080	264453	729822	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2081	264422	729835	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2082	264432	729833	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2083	264455	729835	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2084	264475	729554	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2085	264615	729936	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2086	264604	729916	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2087	264625	729915	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2088	264605	729885	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2089	264594	729955	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2090	264575	729964	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2091	264555	729946	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2092	264564	729905	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2093	264525	729915	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2094	264618	729782	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2095	264585	729836	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2096	264606	729839	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2097	264594	729825	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2098	264564	729785	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2099	264565	729794	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2100	264565	729805	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2101	264574	729826	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2102	264565	729834	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2103	264565	729844	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2104	264565	729855	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2105	264576	729854	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2106	264565	729865	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2107	264576	729885	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2108	264544	729846	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2109	264554	729826	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2110	264543	729814	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2111	264526	729814	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2112	264536	729845	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2113	264526	729854	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2114	264536	729896	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2115	264503	729915	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2116	264514	729896	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2117	264514	729887	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2118	264505	729856	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2119	264503	729846	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2120	264514	729846	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2121	264514	729836	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2122	264504	729825	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2123	264515	729816	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2124	264514	729796	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2125	264485	729815	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2126	264495	729845	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2127	264495	729855	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2128	264496	729864	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2129	264486	729874	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2130	264496	729925	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2131	264464	729865	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2132	264474	729867	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2133	264456	729834	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2134	264457	729844	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2135	264446	729865	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2136	264456	729865	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2137	264559	729532	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2138	264564	729545	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2139	264546	729564	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2140	264536	729565	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2141	264539	729575	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2142	264506	729564	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2143	264513	729563	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2144	264525	729564	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2145	264525	729554	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2146	264535	729543	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2147	264533	729533	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2148	264495	729452	0.7	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2149	264356	729148	0.7	Peat	Granular	11	Thin Peat	2	6	1	12	Low
2150	263358	728294	0.7	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
2151	262934	727634	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2152	263635	728533	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2153	263355	728322	0.7	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
2154	266040	729165	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2155	266111	729516	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2156	265921	729267	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2157	265137	729052	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2158	265137	730355	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2159	265910	729864	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2160	264727	730064	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2161	265526	729162	0.6	Peat	Granular	15	Thin Peat	2	8	1	16	Medium
2162	266337	728669	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2163	266335	729775	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2164	266334	729369	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2165	266428	729168	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2166	266731	728569	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
2167	266527	728351	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2168	266129	729165	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2169	266224	729766	0.6	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2170	266162	729877	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2171	269637	726661	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
2172	267838	728878	0.6	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
2173	267638	728876	0.6	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2174	268126	727569	0.6	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2175	268426	727773	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2176	268627	727581	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2177	268432	727364	0.6	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2178	266836	728669	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2179	267327	728157	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
2180	263929	728970	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2181	263928	728670	0.6	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2182	263230	728066	0.6	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2183	263230	727970	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2184	263229	727870	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2185	263342	728465	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2186	263327	728189	0.6	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2187	265191	729705	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2188	265848	729572	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2189	266000	730026	0.6	Superficial	Granular	8	Thin Peat	2	4	1	8	Low
2190	265999	730034	0.6	Superficial	Granular	8	Thin Peat	2	4	1	8	Low
2191	266239	729882	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2192	266218	729883	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2193	266751	728866	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2194	266742	728889	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2195	265191	729653	0.6	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2196	265182	729652	0.6	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2197	265283	730134	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2198	265273	730144	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2199	265211	730116	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2200	265223	730110	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2201	265365	729951	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2202	265445	729952	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2203	265436	729942	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2204	265936	729847	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2205	265876	729629	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2206	265877	729614	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2207	265856	729632	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2208	265855	729612	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2209	265819	729623	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2210	265808	729602	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2211	265828	729603	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2212	265827	729593	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2213	265846	729582	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2214	266080	729804	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2215	266107	729823	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2216	266121	729825	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2217	266090	729956	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2218	266098	729958	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2219	266082	729967	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2220	266072	729988	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2221	266059	730035	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2222	266048	730046	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2223	266049	730056	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2224	266030	730116	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2225	266000	730115	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2226	265981	730120	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2227	266230	728774	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2228	266576	728980	0.6	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2229	267082	728523	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2230	267076	728531	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2231	267086	728508	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2232	267094	728457	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2233	267165	728407	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2234	267082	728457	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2235	267105	728412	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2236	267205	728530	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2237	267706	728711	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2238	267587	728774	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2239	267595	728783	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2240	267606	728782	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2241	267512	729371	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2242	267514	729391	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2243	267424	729362	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2244	267416	729392	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
2245	267656	728614	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2246	267716	728623	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2247	267726	728623	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2248	267514	729231	0.6	Peat	Granular	13	Thin Peat	2	8	1	16	Medium
2249	267504	729241	0.6	Peat	Granular	13	Thin Peat	2	8	1	16	Medium
2250	267577	728600	0.6	Peat	Rock	4	Thin Peat	2	2	2	8	Low
2251	267586	728607	0.6	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
2252	267628	728635	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2253	267668	728645	0.6	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
2254	267747	728653	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2255	267614	728675	0.6	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
2256	267605	728673	0.6	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
2257	267597	728793	0.6	Peat	Rock	8	Thin Peat	2	4	2	16	Medium
2258	267607	728793	0.6	Peat	Rock	8	Thin Peat	2	4	2	16	Medium
2259	267626	728804	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2260	267638	728794	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2261	267647	728792	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2262	267293	729515	0.6	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
2263	267261	729558	0.6	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
2264	267252	729568	0.6	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
2265	267230	729507	0.6	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
2266	267221	729548	0.6	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
2267	264723	729691	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2268	264654	729619	0.6	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
2269	264617	729751	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2270	264472	729744	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2271	264534	729753	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2272	264544	729753	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2273	264555	729767	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2274	264531	729763	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2275	264511	729763	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2276	264545	729786	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2277	264431	729783	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2278	264421	729783	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2279	264401	729794	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2280	264412	729795	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2281	264413	729814	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2282	264441	729823	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2283	264434	729845	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2284	264517	729514	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2285	264507	729534	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2286	264486	729542	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2287	264522	729473	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2288	264614	729915	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2289	264584	729895	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2290	264585	729935	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2291	264576	729946	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2292	264565	729943	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2293	264534	729925	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2294	264565	729584	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2295	264606	729844	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2296	264616	729856	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2297	264598	729866	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2298	264584	729853	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2299	264565	729874	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2300	264554	729835	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2301	264555	729775	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2302	264536	729796	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2303	264526	729804	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2304	264526	729895	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2305	264515	729915	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2306	264505	729906	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2307	264514	729875	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2308	264485	729825	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2309	264485	729853	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2310	264486	729895	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2311	264486	729915	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2312	264474	729886	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2313	264474	729846	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2314	264474	729836	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2315	264463	729836	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2316	264465	729828	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2317	264553	729552	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2318	264515	729573	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2319	264546	729536	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2320	264431	729320	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2321	262875	727497	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2322	265942	729486	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2323	265962	729487	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2324	266041	729484	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2325	266281	729487	0.6	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
2326	265889	729207	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2327	266301	729536	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2328	266072	729447	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2329	265910	729446	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2330	266122	729367	0.6	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
2331	266000	729305	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2332	266110	729147	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2333	264906	730272	0.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2334	264835	729963	0.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2335	264928	729866	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2336	264930	729167	0.5	Peat	Granular	14	Thin Peat	2	8	1	16	Medium
2337	265238	729470	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2338	265349	729970	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2339	265238	730254	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2340	265813	728979	0.5	Peat	Granular	21	Thin Peat	2	8	1	16	Medium
2341	265029	729165	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2342	265028	729967	0.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
2343	265030	730066	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2344	264733	730665	0.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
2345	264727	730468	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2346	264635	729667	0.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
2347	264728	729068	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2348	264738	728780	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2349	265445	729856	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2350	265634	729670	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2351	265637	729467	0.5	Peat	Granular	15	Thin Peat	2	8	1	16	Medium
2352	266030	730164	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2353	266632	729560	0.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2354	266197	729171	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2355	266147	730069	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2356	266131	730261	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2357	266429	730081	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2358	267439	729058	0.5	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
2359	266842	729089	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2360	268923	726869	0.5	Peat	Granular	14	Thin Peat	2	8	1	16	Medium
2361	270134	726769	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2362	267836	727779	0.5	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
2363	267725	728446	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2364	267528	728971	0.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2365	268120	727866	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
2366	268438	727277	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2367	268439	727187	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2368	267429	728765	0.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2369	266931	728766	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2370	266843	728756	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2371	270530	726974	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2372	270524	727166	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
2373	264228	728667	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
2374	264126	728871	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2375	264127	728970	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2376	264139	729167	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2377	264135	729262	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2378	263136	727676	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2379	262931	727572	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2380	264432	730166	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2381	264532	729769	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2382	264529	729666	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2383	263131	727772	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2384	263740	728576	0.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2385	265188	729675	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2386	266031	730012	0.5	Superficial	Granular	7	Thin Peat	2	4	1	8	Low
2387	266228	729892	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2388	266155	728762	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2389	266156	728772	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2390	266189	728762	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2391	266345	728829	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2392	266500	728946	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2393	266503	728932	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2394	266538	729012	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2395	266762	728857	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2396	266750	728858	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2397	266491	729514	0.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2398	266669	730049	0.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2399	266650	730079	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2400	266613	730048	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2401	266153	729817	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2402	266076	729803	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2403	266171	729298	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2404	265230	729666	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2405	265130	729920	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2406	265281	730124	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2407	265291	730144	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2408	265292	730133	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2409	265272	730139	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2410	265273	730133	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2411	265269	730140	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2412	265254	730152	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2413	265233	730110	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2414	265242	730098	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2415	265235	730098	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2416	265421	729955	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2417	265496	729944	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2418	265780	729877	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2419	265972	729823	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2420	266030	729814	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2421	266040	729728	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2422	265866	729623	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2423	265828	729632	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2424	266057	729794	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2425	266083	729808	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2426	266094	729959	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2427	266073	729977	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2428	266053	730007	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2429	266049	730036	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2430	266029	730044	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2431	266047	730067	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2432	266008	730125	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2433	266416	729705	0.5	Peat	Rock	6	Thin Peat	2	4	2	16	Medium
2434	267106	728501	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2435	267104	728402	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2436	267055	728459	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2437	267215	728536	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2438	267444	729332	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2439	267378	728331	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2440	267511	728442	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2441	267656	728604	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2442	267706	728624	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2443	267716	728594	0.5	Peat	Rock	6	Thin Peat	2	4	2	16	Medium
2444	267736	728624	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2445	267483	729262	0.5	Peat	Granular	13	Thin Peat	2	8	1	16	Medium
2446	267474	729272	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2447	267905	727697	0.5	Peat	Granular	13	Thin Peat	2	8	1	16	Medium
2448	267905	727686	0.5	Peat	Granular	13	Thin Peat	2	8	1	16	Medium
2449	267875	727737	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2450	267823	727775	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2451	267359	728343	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2452	267532	728512	0.5	Peat	Rock	6	Thin Peat	2	4	2	16	Medium
2453	267638	728676	0.5	Peat	Rock	8	Thin Peat	2	6	2	24	Medium
2454	267615	728664	0.5	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
2455	267637	728805	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2456	267707	728815	0.5	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
2457	267748	728793	0.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
2458	267284	729497	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2459	267271	729515	0.5	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
2460	267232	729567	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2461	267233	729557	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2462	267228	729499	0.5	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
2463	267195	729550	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2464	265227	729888	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2465	264512	729724	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2466	264472	729754	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2467	264483	729753	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2468	264481	729764	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2469	264433	729773	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2470	264471	729783	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2471	264443	729796	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2472	264483	729794	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2473	264430	729803	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2474	264423	729814	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2475	264431	729823	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2476	264421	729823	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2477	264444	729835	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2478	264693	729679	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2479	264632	729735	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
2480	264607	729853	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2481	264607	729865	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2482	264615	729865	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2483	264596	729875	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2484	264586	729875	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2485	264594	729856	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2486	264594	729847	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2487	264582	729846	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2488	264584	729826	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2489	264544	729885	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2490	264554	729865	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2491	264544	729866	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2492	264543	729835	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2493	264545	729806	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2494	264545	729796	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2495	264554	729796	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2496	264525	729795	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2497	264514	729906	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2498	264504	729896	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2499	264465	729896	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2500	264475	729896	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2501	264464	729885	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2502	264464	729876	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2503	264465	729856	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2504	264465	729847	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2505	264473	729825	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2506	264436	729844	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2507	264215	729005	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2508	266023	729485	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2509	266071	729467	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
2510	265952	729467	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2511	266164	729406	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2512	266154	729387	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
2513	266072	729386	0.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
2514	266011	729327	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
2515	265951	729247	0.5	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
2516	266010	729246	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2517	266082	729208	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
2518	266022	729166	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
2519	266041	729507	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2520	266031	729228	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
2521	266170	729148	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
2522	264928	730365	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2523	265328	730062	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2524	265237	730165	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2525	265032	729565	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2526	264724	729666	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2527	265528	729767	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2528	265734	730066	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2529	265725	730170	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2530	266032	729860	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2531	266532	730276	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2532	267228	729567	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2533	266732	728869	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2534	266735	728369	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2535	267108	729267	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2536	268726	726867	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2537	269822	726865	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2538	269129	726672	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2539	269127	726568	0.4	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
2540	268928	726567	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
2541	266921	728467	0.4	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
2542	267925	727470	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2543	267840	727566	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2544	267437	728566	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2545	267236	727973	0.4	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
2546	269729	727068	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2547	269930	727166	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2548	270429	726969	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2549	270836	727163	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2550	264128	729062	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2551	264034	728670	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2552	263131	727577	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
2553	262931	727661	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2554	262931	727274	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2555	263032	727473	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2556	263025	727366	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2557	264329	729066	0.4	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
2558	264522	730567	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2559	264432	729969	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2560	264426	729167	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2561	263128	728070	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2562	263127	727968	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2563	262934	728067	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2564	263125	727872	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2565	263841	728449	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2566	263635	728362	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2567	265199	729684	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2568	265171	729674	0.4	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
2569	265098	729891	0.4	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2570	265889	729584	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2571	265887	729604	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2572	266041	730015	0.4	Superficial	Granular	7	Peaty Soil	0	4	1	0	Negligible
2573	266010	730013	0.4	Superficial	Granular	7	Peaty Soil	0	4	1	0	Negligible
2574	265980	730078	0.4	Superficial	Granular	8	Peaty Soil	0	6	1	0	Negligible
2575	266209	729883	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2576	266070	729411	0.4	Superficial	Granular	4	Peaty Soil	0	4	1	0	Negligible
2577	266198	728816	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2578	266524	729043	0.4	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
2579	266708	728966	0.4	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2580	266519	729478	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2581	266681	730057	0.4	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2582	266651	730038	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2583	266642	730065	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2584	266630	730057	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2585	266155	729808	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2586	265205	729611	0.4	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2587	265101	729879	0.4	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2588	265272	730154	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2589	265245	730149	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2590	265243	730140	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2591	265264	730143	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2592	265255	730121	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2593	266038	729787	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2594	265829	729623	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2595	265837	729600	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2596	266058	730026	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2597	266039	730025	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2598	266058	730045	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2599	266032	730038	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2600	266315	729849	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2601	266220	728763	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2602	266230	728763	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2603	266230	728758	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2604	266260	728758	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2605	266541	729183	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2606	266688	728955	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2607	267070	728628	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2608	267082	728622	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2609	267114	728505	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2610	267122	728505	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2611	267104	728489	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2612	267096	728492	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2613	267087	728469	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2614	267153	728476	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2615	267095	728451	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2616	267193	728526	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2617	267585	728724	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2618	267635	728715	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2619	267737	728744	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2620	267585	728765	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2621	267405	729400	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
2622	267655	728594	0.4	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
2623	267676	728584	0.4	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
2624	267676	728594	0.4	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
2625	267697	728594	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2626	267737	728614	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2627	267523	729272	0.4	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
2628	267905	727744	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2629	267895	727689	0.4	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
2630	267896	727726	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2631	267886	727743	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2632	267860	727744	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2633	267480	728129	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2634	267559	728597	0.4	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
2635	267737	728633	0.4	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
2636	267726	728673	0.4	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
2637	267728	728664	0.4	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
2638	267684	728675	0.4	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
2639	267674	728662	0.4	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
2640	267687	728793	0.4	Soil	Rock	2	Peaty Soil	0	1	2	0	Negligible
2641	267695	728813	0.4	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
2642	267707	728805	0.4	Soil	Rock	2	Peaty Soil	0	1	2	0	Negligible
2643	267303	729518	0.4	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
2644	267282	729538	0.4	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
2645	267223	729568	0.4	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
2646	267207	729560	0.4	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
2647	264451	729744	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2648	264462	729754	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2649	264494	729753	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2650	264461	729762	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2651	264451	729763	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2652	264442	729775	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2653	264462	729772	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2654	264421	729803	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2655	264443	729813	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2656	264477	729574	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2657	264475	729584	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2658	264991	729839	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2659	264686	729687	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2660	264575	729955	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2661	264585	729965	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2662	264524	729926	0.4	Superficial	Granular	7	Peaty Soil	0	4	1	0	Negligible
2663	264514	729955	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2664	264503	729945	0.4	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
2665	265022	729810	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2666	264545	729603	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2667	264535	729613	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2668	264544	729856	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2669	264544	729786	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2670	264536	729904	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2671	264472	729905	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2672	264474	729876	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2673	264505	729583	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2674	264495	729573	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2675	264444	729367	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2676	264417	729226	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
2677	263556	728450	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2678	263287	728229	0.4	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2679	262980	727723	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2680	262958	727702	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2681	262912	727590	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2682	262829	727355	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2683	262540	726275	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2684	262532	726274	0.4	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
2685	262530	726265	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2686	262550	726266	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2687	262204	725459	0.4	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
2688	262253	725478	0.4	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2689	262193	725429	0.4	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
2690	262193	725448	0.4	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
2691	262183	725419	0.4	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
2692	262204	725418	0.4	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
2693	263877	728706	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2694	263716	728589	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2695	263319	728289	0.4	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
2696	263071	727980	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2697	262519	726275	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2698	266131	729466	0.4	Peat	Granular	5	Peaty Soil	0	4	1	0	Negligible
2699	266012	729467	0.4	Peat	Granular	9	Peaty Soil	0	6	1	0	Negligible
2700	266261	729407	0.4	Peat	Granular	4	Peaty Soil	0	4	1	0	Negligible
2701	266011	729387	0.4	Peat	Granular	5	Peaty Soil	0	4	1	0	Negligible
2702	266250	729447	0.4	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
2703	266311	729367	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2704	266291	729368	0.4	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
2705	265951	729227	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2706	266090	729147	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2707	265128	730157	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2708	264932	730078	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2709	264916	729973	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2710	265238	729265	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
2711	265352	730166	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2712	265327	730261	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2713	265826	730071	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2714	265834	730171	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2715	265945	730160	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2716	265932	730278	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2717	265821	729165	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
2718	264732	730567	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2719	264633	730569	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2720	264724	729571	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2721	264637	728763	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2722	265429	729168	0.3	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
2723	265429	729467	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
2724	265527	729567	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2725	265530	729667	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2726	265625	730063	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2727	265727	729471	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
2728	265650	729375	0.3	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
2729	265638	729268	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
2730	266430	728468	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2731	266424	728560	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2732	266334	730269	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2733	266330	730364	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2734	266528	730367	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
2735	267029	729677	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2736	267430	729467	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2737	266531	729166	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2738	266729	728469	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
2739	266233	729963	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2740	266141	729959	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2741	266246	730061	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2742	266250	730262	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2743	266345	730557	0.3	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
2744	266437	730470	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
2745	266714	730173	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2746	266646	730173	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2747	266626	729279	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2748	266825	729255	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2749	266843	729357	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2750	266936	729364	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2751	267030	729349	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2752	267520	729168	0.3	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
2753	267833	729084	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
2754	267733	729051	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
2755	266532	728966	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2756	266628	728468	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2757	266624	728278	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2758	268624	726861	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2759	270333	726863	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
2760	269830	726671	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
2761	269726	726671	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2762	269534	726754	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
2763	269330	726566	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2764	269134	726470	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2765	268830	726765	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
2766	268635	726768	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2767	267732	728271	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2768	267649	728373	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2769	266130	728762	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2770	267630	728653	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2771	267738	728663	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2772	267732	728768	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2773	267528	728878	0.3	Soil	Granular	2	Peaty Soil	0	2	1	0	Negligible
2774	267338	728985	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2775	267219	728983	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2776	266829	728969	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2777	266918	728559	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2778	267018	728452	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
2779	267211	728560	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2780	267322	728458	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2781	267220	728096	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2782	268044	727760	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2783	268229	727662	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2784	268533	727478	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2785	268433	727565	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
2786	268437	727473	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2787	268315	727268	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
2788	268717	727367	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
2789	269433	727469	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2790	269929	727166	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2791	267728	727569	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
2792	267329	727864	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
2793	267429	727964	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
2794	267433	728068	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
2795	267430	728168	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
2796	267031	728764	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2797	266862	728535	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2798	267330	728067	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
2799	267314	727972	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2800	268529	726971	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2801	268832	726973	0.3	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
2802	268930	726969	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
2803	269833	727066	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
2804	270329	726971	0.3	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
2805	271032	727172	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
2806	270627	727268	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2807	270730	727169	0.3	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
2808	264127	728664	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2809	264232	729262	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2810	264035	729473	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2811	263932	729072	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2812	263223	727667	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2813	263042	727663	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2814	263036	727570	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2815	262832	727670	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2816	262633	727381	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2817	262830	727268	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2818	262931	727470	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2819	262924	727376	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2820	264329	729663	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2821	264434	729766	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2822	264528	729264	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2823	263028	728075	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2824	262932	727963	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2825	263231	727768	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2826	262231	725968	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2827	262239	725770	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2828	263810	728377	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2829	263748	728376	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2830	263741	728473	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2831	263526	728177	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2832	263427	728184	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2833	263423	728076	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2834	263544	728549	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2835	263440	728563	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2836	263523	728753	0.3	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
2837	263725	728765	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2838	263720	728844	0.3	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
2839	263831	729042	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2840	263804	728662	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2841	263732	728673	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2842	263639	728678	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2843	263227	728586	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2844	263152	728572	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2845	263335	728391	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2846	263031	728186	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2847	262440	726903	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2848	265197	729711	0.3	Superficial	Granular	5	Peaty Soil	0	4	1	0	Negligible
2849	265198	729698	0.3	Superficial	Granular	5	Peaty Soil	0	4	1	0	Negligible
2850	265204	730080	0.3	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
2851	265245	730100	0.3	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
2852	265204	730107	0.3	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
2853	265221	730101	0.3	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
2854	265993	729683	0.3	Superficial	Granular	5	Peaty Soil	0	4	1	0	Negligible
2855	265964	729666	0.3	Superficial	Granular	5	Peaty Soil	0	4	1	0	Negligible
2856	266092	729825	0.3	Superficial	Granular	7	Peaty Soil	0	4	1	0	Negligible
2857	266059	730002	0.3	Superficial	Granular	7	Peaty Soil	0	4	1	0	Negligible
2858	266037	730016	0.3	Superficial	Granular	7	Peaty Soil	0	4	1	0	Negligible
2859	266027	730026	0.3	Superficial	Granular	8	Peaty Soil	0	4	1	0	Negligible
2860	266020	730025	0.3	Superficial	Granular	8	Peaty Soil	0	4	1	0	Negligible
2861	266010	730034	0.3	Superficial	Granular	8	Peaty Soil	0	4	1	0	Negligible
2862	266022	730037	0.3	Superficial	Granular	8	Peaty Soil	0	4	1	0	Negligible
2863	266028	730035	0.3	Superficial	Granular	8	Peaty Soil	0	4	1	0	Negligible
2864	266288	729902	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2865	266258	729891	0.3	Superficial	Granular	5	Peaty Soil	0	4	1	0	Negligible
2866	266191	728751	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2867	266211	728749	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2868	266349	728807	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2869	266509	729050	0.3	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
2870	266740	728877	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2871	266721	728907	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2872	266711	728918	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2873	266541	729441	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2874	266473	729533	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2875	266482	729521	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2876	266443	729668	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2877	266486	729710	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2878	266682	730047	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2879	266673	730066	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2880	266649	730048	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2881	266202	729810	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2882	266185	729779	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2883	266203	729778	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2884	266226	729780	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2885	266289	729784	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2886	266162	729222	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2887	265182	729616	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2888	265187	729623	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2889	265198	729614	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2890	265199	729625	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2891	265234	729620	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2892	265243	729621	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2893	265235	729631	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2894	265105	729868	0.3	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
2895	265135	729905	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2896	265196	730047	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2897	265200	730052	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2898	265212	730071	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2899	265266	730118	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2900	265272	730124	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2901	265283	730142	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2902	265283	730154	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2903	265273	730162	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2904	265264	730163	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2905	265255	730169	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2906	265255	730158	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2907	265246	730159	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2908	265234	730155	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2909	265224	730166	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2910	265222	730157	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2911	265213	730158	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2912	265224	730144	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2913	265213	730145	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2914	265235	730148	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2915	265202	730136	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2916	265213	730136	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2917	265222	730136	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2918	265235	730139	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2919	265254	730143	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2920	265212	730126	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2921	265234	730130	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2922	265246	730130	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2923	265264	730131	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2924	265243	730120	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2925	265223	730120	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2926	265234	730122	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2927	265242	730111	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2928	266026	729815	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2929	266040	729796	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2930	266002	729710	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2931	266002	729699	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2932	265819	729632	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2933	265809	729623	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2934	265809	729611	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2935	265818	729613	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2936	265819	729603	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2937	265836	729591	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2938	266062	729805	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2939	266128	729918	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2940	266061	729995	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2941	266046	730017	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2942	266057	730021	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2943	266048	730026	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2944	266041	730042	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2945	266020	730128	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2946	266288	729830	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2947	266287	729823	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2948	266328	729853	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2949	266321	729837	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2950	266311	729831	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2951	266263	729511	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2952	266266	729445	0.3	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
2953	266271	729408	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
2954	266229	728737	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2955	266392	728844	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2956	266392	728830	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2957	266576	729008	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2958	266508	729581	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2959	266508	729571	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
2960	266527	729570	0.3	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
2961	266625	729958	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2962	266786	728801	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2963	266908	728747	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
2964	266991	728661	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2965	267028	728657	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2966	267034	728631	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2967	267042	728549	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2968	267043	728540	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2969	267089	728519	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2970	267121	728515	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2971	267104	728481	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2972	267093	728478	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2973	267084	728480	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2974	267105	728451	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2975	267091	728406	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2976	267081	728410	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
2977	267074	728442	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2978	267099	728418	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
2979	267237	728494	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2980	267269	728475	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2981	267306	728446	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2982	267346	728413	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
2983	267599	728703	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2984	267595	728713	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2985	267584	728733	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2986	267597	728732	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2987	267595	728724	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
2988	267605	728693	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2989	267615	728705	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2990	267614	728694	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
2991	267627	728704	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2992	267636	728693	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2993	267646	728693	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2994	267647	728705	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2995	267645	728713	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
2996	267685	728713	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2997	267705	728702	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2998	267706	728693	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
2999	267726	728734	0.3	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
3000	267725	728775	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3001	267726	728764	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3002	267736	728755	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3003	267725	728754	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3004	267726	728743	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3005	267683	728763	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3006	267676	728765	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3007	267665	728765	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3008	267616	728755	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3009	267608	728746	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3010	267597	728745	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3011	267598	728755	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3012	267587	728744	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3013	267598	728766	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3014	267609	728764	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3015	267617	728764	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3016	267585	728783	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3017	267524	729360	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3018	267484	729403	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3019	267447	729403	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3020	267444	729392	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3021	267463	729382	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3022	267450	729382	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3023	267475	729364	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3024	267441	729353	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3025	267455	729371	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3026	267434	729359	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3027	267425	729371	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3028	267436	729370	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3029	267443	729381	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3030	267435	729380	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3031	267433	729390	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3032	267436	729401	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3033	267423	729381	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3034	267425	729402	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3035	267425	729392	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3036	267414	729382	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3037	267414	729401	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3038	267210	729599	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3039	267196	729595	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3040	267208	729606	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3041	267115	729682	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3042	267691	727841	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3043	267623	727913	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3044	267348	728414	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3045	267533	728480	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3046	267580	728593	0.3	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3047	267590	728612	0.3	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3048	267596	728624	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3049	267696	728584	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3050	267494	729231	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3051	267514	729212	0.3	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
3052	267534	729261	0.3	Soil	Rock	13	Peaty Soil	0	8	2	0	Negligible
3053	267535	729271	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3054	266692	729790	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3055	267915	727677	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3056	267916	727688	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3057	267914	727716	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3058	267906	727724	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3059	267895	727717	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3060	267886	727734	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3061	267852	727754	0.3	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
3062	267467	728170	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3063	267536	728559	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3064	267559	728607	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3065	267579	728629	0.3	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
3066	267735	728664	0.3	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
3067	267715	728644	0.3	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3068	267676	728654	0.3	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3069	267653	728655	0.3	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3070	267667	728794	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3071	267294	729525	0.3	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
3072	267284	729528	0.3	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3073	267256	729489	0.3	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
3074	267251	729538	0.3	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
3075	267252	729525	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3076	266958	729739	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3077	264686	729660	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3078	264512	729703	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3079	264503	729703	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3080	264513	729713	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3081	264463	729742	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3082	264443	729756	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3083	264490	729763	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3084	264472	729762	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3085	264442	729764	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3086	264432	729762	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3087	264401	729775	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3088	264413	729773	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3089	264453	729775	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3090	264535	729776	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3091	264533	729785	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3092	264524	729785	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3093	264411	729783	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3094	264401	729783	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3095	264422	729795	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3096	264432	729794	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3097	264433	729813	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3098	264506	729515	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3099	264465	729573	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3100	264316	729085	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3101	264657	729668	0.3	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3102	264646	729717	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3103	264615	729885	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3104	264574	729937	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3105	264575	729975	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3106	264565	729984	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3107	264545	729905	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3108	264534	729916	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3109	264505	729954	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3110	264566	729563	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3111	265119	729857	0.3	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
3112	264977	729823	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3113	264556	729574	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3114	264546	729583	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3115	264645	729682	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3116	264515	729498	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3117	264585	729867	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3118	264485	729459	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3119	264204	729011	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3120	264097	728906	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3121	264556	729896	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3122	264546	729893	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3123	264555	729886	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3124	264553	729855	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3125	264553	729805	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3126	264555	729786	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3127	264535	729787	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3128	264525	729905	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3129	264526	729584	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3130	264517	729584	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3131	264516	729595	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3132	264507	729595	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3133	264506	729604	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3134	264496	729614	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3135	264485	729603	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3136	264485	729593	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3137	264477	729591	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3138	264485	729584	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3139	264495	729583	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3140	264505	729572	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3141	264432	729272	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3142	264387	729183	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3143	264325	729109	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3144	264288	729071	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3145	264259	729034	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3146	264178	728972	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3147	264144	728937	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3148	264108	728901	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3149	264079	728861	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3150	263923	728736	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3151	263636	728508	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3152	263363	728318	0.3	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3153	263019	727864	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3154	262957	727678	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3155	262819	727354	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3156	262820	727306	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3157	262785	727061	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3158	262845	727040	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3159	262815	727030	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3160	262825	727030	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3161	262834	727029	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3162	262845	727030	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3163	262814	727021	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3164	262824	727020	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3165	262854	727020	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3166	262834	727011	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3167	262814	727011	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3168	262854	727001	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3169	262825	727001	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3170	262813	727001	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3171	262804	727000	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3172	262864	726990	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3173	262864	726971	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3174	262854	726991	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3175	262855	726981	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3176	262854	726971	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3177	262844	726981	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3178	262835	726980	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3179	262825	726991	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3180	262824	726981	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3181	262815	726970	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3182	262845	726950	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3183	262835	726931	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3184	262825	726909	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3185	262697	726826	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3186	262641	726681	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3187	262521	726311	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3188	262461	726231	0.3	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
3189	262549	726276	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3190	262519	726276	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3191	262520	726266	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3192	262540	726267	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3193	262560	726265	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3194	262570	726265	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3195	262510	726254	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3196	262531	726257	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3197	262571	726255	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3198	262540	726256	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3199	262509	726236	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3200	262500	726226	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3201	262511	726226	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3202	262520	726235	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3203	262539	726235	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3204	262520	726245	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3205	262550	726246	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3206	262560	726237	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3207	262561	726226	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3208	262510	726245	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3209	262561	726246	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3210	262334	726072	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3211	262243	725460	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3212	262223	725459	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3213	262212	725488	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3214	262184	725428	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3215	262215	725417	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3216	262183	725399	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3217	262233	725429	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3218	262213	725468	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3219	262233	725469	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3220	262243	725416	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3221	262173	725336	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3222	262213	725337	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3223	262214	725360	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3224	262214	725367	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3225	262233	725390	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3226	262224	725348	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3227	262174	725358	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3228	262174	725349	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3229	262224	725388	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3230	262223	725378	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3231	262224	725418	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3232	262193	725468	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3233	262193	725458	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3234	262223	725429	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3235	262204	725387	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3236	262212	725499	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3237	262252	725487	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3238	262213	725478	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3239	262224	725447	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3240	262244	725437	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3241	262244	725408	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3242	262233	725397	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3243	262204	725368	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3244	262184	725368	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3245	262183	725388	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3246	262214	725398	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3247	262204	725407	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3248	262224	725408	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3249	262194	725437	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3250	262253	725458	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3251	262244	725478	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3252	263913	728739	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3253	262930	727664	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3254	262864	727529	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3255	262856	727477	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3256	262817	727384	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3257	262825	727381	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3258	262806	727364	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3259	262787	727343	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3260	262800	727324	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3261	262649	726763	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3262	262394	726180	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3263	266161	729486	0.3	Peat	Granular	8	Peaty Soil	0	4	1	0	Negligible
3264	266201	729486	0.3	Peat	Granular	7	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3265	266242	729486	0.3	Peat	Granular	5	Peaty Soil	0	4	1	0	Negligible
3266	266292	729467	0.3	Peat	Granular	1	Peaty Soil	0	1	1	0	Negligible
3267	266272	729466	0.3	Peat	Granular	1	Peaty Soil	0	1	1	0	Negligible
3268	266171	729466	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3269	265992	729467	0.3	Peat	Rock	9	Peaty Soil	0	6	2	0	Negligible
3270	265961	729287	0.3	Peat	Granular	7	Peaty Soil	0	4	1	0	Negligible
3271	265942	729287	0.3	Peat	Granular	7	Peaty Soil	0	4	1	0	Negligible
3272	266041	729207	0.3	Peat	Granular	9	Peaty Soil	0	6	1	0	Negligible
3273	265961	729165	0.3	Peat	Granular	7	Peaty Soil	0	4	1	0	Negligible
3274	265931	729447	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3275	265911	729347	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3276	266132	729347	0.3	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
3277	266162	729307	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3278	266181	729306	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3279	266019	729306	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3280	265920	729308	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3281	265981	729267	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3282	266321	729186	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3283	266000	729142	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3284	265962	729141	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3285	265900	729137	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3286	265137	729257	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3287	265129	730262	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3288	265131	730563	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3289	265081	730468	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3290	264935	730579	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3291	264918	730176	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3292	264933	729073	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3293	264815	729081	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3294	264814	728772	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3295	265330	729072	0.2	Soil	Granular	19	Peaty Soil	0	8	1	0	Negligible
3296	265317	729158	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3297	265234	729162	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3298	265319	729252	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3299	265305	729370	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3300	265350	729475	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3301	265333	729669	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3302	265247	730359	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3303	265823	729958	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3304	265840	730256	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3305	265911	729272	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3306	265813	729266	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3307	265938	729081	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3308	265841	728877	0.2	Soil	Rock	15	Peaty Soil	0	8	2	0	Negligible
3309	265918	728773	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3310	265035	728966	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3311	265028	729062	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3312	265029	729467	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3313	264725	729770	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3314	264632	729167	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3315	265526	729264	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3316	265431	729267	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
3317	265431	729370	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
3318	265528	729366	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3319	265528	730070	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3320	265630	729962	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3321	265732	729672	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3322	265731	729369	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
3323	265730	729267	0.2	Soil	Granular	20	Peaty Soil	0	8	1	0	Negligible
3324	265635	729167	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3325	265729	729164	0.2	Soil	Granular	22	Peaty Soil	0	8	1	0	Negligible
3326	265631	729067	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
3327	266330	728568	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3328	266231	728565	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3329	266133	728666	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3330	266027	728667	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
3331	266030	728964	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3332	266032	729166	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3333	266029	729466	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3334	266029	730267	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3335	266128	730369	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3336	266630	730366	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3337	267129	729666	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3338	267235	729463	0.2	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
3339	267047	729571	0.2	Soil	Rock	13	Peaty Soil	0	8	2	0	Negligible
3340	266330	729171	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3341	266727	728269	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3342	266533	728554	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3343	266543	728653	0.2	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
3344	266541	728861	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3345	266440	728880	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3346	266140	729066	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3347	266249	729172	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3348	266235	730374	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3349	266242	730466	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3350	266527	730178	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3351	266414	730162	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3352	266321	729362	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3353	267047	729270	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3354	267115	729352	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3355	267227	729140	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
3356	267220	729275	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3357	267620	729278	0.2	Soil	Granular	2	Peaty Soil	0	2	1	0	Negligible
3358	267714	729171	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
3359	267927	729268	0.2	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
3360	267820	729168	0.2	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3361	268020	729155	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3362	268022	729060	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3363	267817	728959	0.2	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
3364	267534	729054	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3365	267345	729049	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3366	267045	729185	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3367	266950	729183	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3368	266828	729169	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3369	266740	729170	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3370	266618	728373	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3371	268827	726867	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3372	269930	726669	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3373	269733	726767	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3374	269632	726765	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3375	269527	726570	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3376	269433	726566	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3377	269424	726667	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3378	269231	726567	0.2	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
3379	269025	726768	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3380	268933	726758	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
3381	267721	727675	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3382	267737	727783	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3383	267718	728376	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3384	266228	728761	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3385	267644	728757	0.2	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
3386	267712	728865	0.2	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
3387	267640	728981	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3388	267144	728980	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3389	267046	728883	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3390	266941	728976	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3391	266837	728872	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3392	267039	728560	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3393	267132	728467	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3394	267312	728565	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3395	267313	728369	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3396	267323	728304	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3397	267210	728384	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3398	267217	728281	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3399	267019	728179	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
3400	266929	728171	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3401	267129	728165	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3402	267123	728072	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3403	267027	728072	0.2	Soil	Granular	19	Peaty Soil	0	8	1	0	Negligible
3404	268147	727261	0.2	Soil	Rock	13	Peaty Soil	0	8	2	0	Negligible
3405	268233	727263	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3406	268043	727460	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3407	268041	727668	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3408	268326	727855	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3409	268621	727458	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3410	268532	727563	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3411	268336	727570	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3412	268314	727374	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3413	268524	727271	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3414	268630	727347	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3415	269016	727253	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3416	268317	727183	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3417	268650	727170	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3418	269022	727356	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3419	269122	727267	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3420	269534	727471	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3421	269425	727341	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3422	269524	727375	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3423	269033	727168	0.2	Soil	Granular	20	Peaty Soil	0	8	1	0	Negligible
3424	269336	727165	0.2	Soil	Granular	22	Peaty Soil	0	8	1	0	Negligible
3425	269520	727169	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3426	269630	727257	0.2	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
3427	269710	727271	0.2	Soil	Granular	20	Peaty Soil	0	8	1	0	Negligible
3428	269627	727141	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
3429	269721	727172	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3430	269817	727154	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3431	267429	727671	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3432	267825	727465	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3433	267933	727566	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3434	267434	727769	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3435	267432	727863	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
3436	267230	727867	0.2	Soil	Granular	19	Peaty Soil	0	8	1	0	Negligible
3437	267330	727768	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
3438	267435	728288	0.2	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
3439	267231	728755	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3440	267136	728762	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3441	266833	728567	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3442	266830	728468	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3443	266833	728368	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3444	266930	728269	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
3445	267029	728271	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3446	267026	728365	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3447	267134	728265	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3448	267132	728364	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3449	267134	727970	0.2	Soil	Granular	20	Peaty Soil	0	8	1	0	Negligible
3450	269228	727261	0.2	Soil	Granular	22	Peaty Soil	0	8	1	0	Negligible
3451	268430	727065	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3452	268535	727069	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3453	268629	726966	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3454	268630	727064	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
3455	268723	726977	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3456	268734	727057	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3457	268830	727070	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
3458	270028	727069	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3459	270733	727071	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
3460	270631	726967	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3461	270233	727088	0.2	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
3462	270327	727069	0.2	Soil	Granular	19	Peaty Soil	0	8	1	0	Negligible
3463	270432	727064	0.2	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
3464	270523	727265	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3465	270531	727068	0.2	Soil	Granular	22	Peaty Soil	0	8	1	0	Negligible
3466	264126	728763	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3467	264232	728958	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3468	264229	729065	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3469	264231	729163	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3470	264229	729564	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3471	264130	729778	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3472	264126	729476	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3473	264133	729368	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3474	264022	729071	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3475	264027	728970	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3476	263936	729163	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3477	263931	728571	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3478	264033	728565	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3479	263926	728469	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3480	262839	727580	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3481	262736	727671	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3482	262721	727568	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3483	262733	727477	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3484	262828	727477	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3485	262734	727372	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3486	262532	727376	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3487	262540	727274	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3488	262728	727270	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3489	262641	727272	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3490	262826	727367	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3491	263024	727274	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3492	262627	726572	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3493	262530	726568	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3494	262412	726570	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3495	262629	726471	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3496	262559	726223	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3497	261935	724566	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3498	262128	724660	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3499	262027	724669	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3500	261735	724670	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3501	262025	724777	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3502	262117	725070	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
3503	262025	724865	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3504	262128	725164	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3505	261927	725163	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
3506	261831	724870	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3507	262030	725164	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3508	264430	730570	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3509	264428	729471	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3510	264529	729164	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3511	264534	728868	0.2	Soil	Granular	0	Peaty Soil	0	1	1	0	Negligible
3512	264432	728761	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3513	263330	727872	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3514	263030	727972	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3515	262831	727765	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3516	263032	727869	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3517	263032	727766	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3518	262437	725962	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3519	262331	725962	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3520	262340	725867	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3521	262229	725869	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3522	262333	725772	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3523	263636	728273	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3524	263618	728772	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3525	263734	728951	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3526	263817	728967	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3527	263813	728890	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3528	263822	728771	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3529	263838	728566	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3530	263640	728589	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3531	263240	728492	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3532	263131	728465	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3533	263128	728379	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3534	263137	728277	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3535	263227	728293	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3536	263339	728298	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3537	263119	728189	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3538	263224	728177	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3539	262951	727178	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3540	262824	727173	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3541	262916	727062	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3542	262840	726883	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3543	262843	726984	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3544	262826	727065	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3545	262720	727172	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3546	262613	727182	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3547	262424	727162	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3548	262308	727163	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
3549	262727	727076	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3550	262616	727073	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3551	262714	726973	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3552	262614	726962	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3553	262709	726879	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3554	262628	726877	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3555	262720	726775	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3556	262632	726761	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3557	262713	726684	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3558	262625	726690	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3559	262526	726849	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3560	262550	726783	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3561	262536	727006	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3562	262545	726676	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3563	262448	726776	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3564	262427	726672	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3565	262412	726285	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3566	262525	726277	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3567	262514	726183	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3568	262434	726181	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3569	262335	726177	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3570	262420	726094	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3571	262330	726072	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3572	262048	725557	0.2	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
3573	262141	725274	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3574	261918	725358	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
3575	262327	725657	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3576	262218	725652	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3577	262128	725649	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
3578	262039	725669	0.2	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
3579	262532	726367	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3580	262423	726365	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3581	262321	726950	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3582	262325	727064	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3583	265149	729974	0.2	Superficial	Granular	5	Peaty Soil	0	4	1	0	Negligible
3584	265203	730089	0.2	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
3585	265214	730069	0.2	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
3586	265235	730079	0.2	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
3587	265246	730089	0.2	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
3588	265255	730103	0.2	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
3589	265265	730110	0.2	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
3590	265216	730089	0.2	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
3591	266108	729915	0.2	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
3592	266051	729996	0.2	Superficial	Granular	7	Peaty Soil	0	4	1	0	Negligible
3593	266038	730026	0.2	Superficial	Granular	8	Peaty Soil	0	4	1	0	Negligible
3594	266020	730014	0.2	Superficial	Granular	7	Peaty Soil	0	4	1	0	Negligible
3595	266018	730036	0.2	Superficial	Granular	8	Peaty Soil	0	4	1	0	Negligible
3596	265972	730075	0.2	Superficial	Granular	8	Peaty Soil	0	6	1	0	Negligible
3597	265980	730072	0.2	Superficial	Granular	8	Peaty Soil	0	6	1	0	Negligible
3598	266077	729462	0.2	Superficial	Rock	6	Peaty Soil	0	4	2	0	Negligible
3599	265999	729526	0.2	Superficial	Granular	7	Peaty Soil	0	4	1	0	Negligible
3600	266064	729319	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3601	266195	728805	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3602	266211	728734	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3603	266211	728724	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3604	266720	728868	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3605	266766	728817	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3606	266764	728831	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3607	266495	729530	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3608	266484	729535	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3609	266661	730077	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3610	266660	730036	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3611	266649	730055	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3612	266639	730053	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3613	266640	730035	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3614	266243	729782	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3615	266157	729182	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3616	265180	729606	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3617	265190	729613	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3618	265232	729656	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3619	265181	729663	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3620	265191	729664	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3621	265223	729670	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3622	265169	729663	0.2	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
3623	265157	729967	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3624	265158	729948	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3625	265181	729993	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3626	265178	730019	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3627	265188	730017	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3628	265192	730016	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3629	265187	730029	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3630	265196	730037	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3631	265204	730039	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3632	265215	730061	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3633	265207	730068	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3634	265265	730153	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3635	265224	730129	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3636	265253	730133	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3637	265255	730107	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3638	265253	730099	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3639	266117	729915	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3640	266039	730036	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3641	266285	729542	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3642	266276	729476	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3643	266229	728747	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3644	266220	728747	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3645	266240	728803	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3646	266249	728758	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3647	266260	728773	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3648	266250	728783	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3649	266260	728793	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3650	266709	728987	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3651	266507	729560	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3652	266507	729580	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3653	266507	729570	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3654	266517	729570	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3655	266528	729571	0.2	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
3656	266527	729581	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3657	266538	729591	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3658	266528	729591	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3659	266518	729591	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3660	266472	729584	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3661	266517	729612	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3662	266625	729968	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3663	266255	729804	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3664	266080	729790	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3665	266025	729518	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3666	266038	729133	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3667	266789	728816	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3668	266786	728827	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3669	266826	728775	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3670	266825	728802	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3671	266869	728751	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3672	266865	728775	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3673	266867	728761	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3674	266911	728734	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3675	266990	728687	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3676	266994	728676	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3677	267035	728643	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3678	267053	728539	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3679	267062	728528	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3680	267076	728423	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3681	267089	728436	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3682	267086	728422	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3683	267284	728483	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3684	267595	728694	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3685	267625	728694	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3686	267636	728703	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3687	267646	728733	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3688	267654	728733	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3689	267663	728732	0.2	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
3690	267667	728745	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3691	267655	728763	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3692	267617	728745	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3693	267607	728755	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3694	267586	728754	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3695	267625	728767	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3696	267634	728764	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3697	267648	728777	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3698	267647	728784	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3699	267526	729188	0.2	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
3700	267533	729189	0.2	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
3701	267515	729360	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3702	267524	729380	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3703	267524	729389	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3704	267515	729191	0.2	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
3705	267505	729401	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3706	267504	729391	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3707	267494	729402	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3708	267493	729392	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3709	267455	729392	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3710	267474	729374	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3711	267463	729374	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3712	267462	729362	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3713	267456	729363	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3714	267445	729363	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3715	267443	729322	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3716	267455	729321	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3717	267455	729331	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3718	267444	729341	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3719	267434	729351	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3720	267422	729352	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3721	267415	729350	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3722	267444	729372	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3723	266938	729757	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3724	266789	729799	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3725	267937	727674	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
3726	267926	727676	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3727	267947	727694	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3728	267947	727699	0.2	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
3729	267956	727699	0.2	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
3730	267945	727704	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3731	267947	727708	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3732	267926	727705	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3733	267926	727714	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3734	267987	727709	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3735	267977	727709	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3736	267967	727699	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3737	267966	727705	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3738	267935	727688	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3739	267957	727729	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3740	267956	727724	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3741	267957	727720	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3742	267945	727734	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3743	267947	727729	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3744	267946	727724	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3745	267947	727720	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3746	267925	727734	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3747	267925	727744	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3748	267523	728481	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3749	267600	728583	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
3750	267726	728613	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3751	267484	729212	0.2	Soil	Rock	23	Peaty Soil	0	8	2	0	Negligible
3752	267494	729221	0.2	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
3753	267495	729210	0.2	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
3754	267494	729191	0.2	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
3755	267504	729212	0.2	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
3756	267513	729201	0.2	Soil	Rock	23	Peaty Soil	0	8	2	0	Negligible
3757	267514	729191	0.2	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
3758	267523	729190	0.2	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
3759	267504	729221	0.2	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
3760	267513	729221	0.2	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
3761	267504	729231	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3762	267533	729210	0.2	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
3763	267535	729221	0.2	Soil	Rock	21	Peaty Soil	0	8	2	0	Negligible
3764	267524	729231	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3765	267533	729241	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3766	267484	729252	0.2	Soil	Rock	13	Peaty Soil	0	8	2	0	Negligible
3767	267513	729250	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3768	267524	729251	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3769	267535	729250	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3770	267503	729262	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3771	267514	729259	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3772	267483	729291	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3773	267474	729281	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
3774	267464	729292	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3775	267372	729381	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3776	267384	729390	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3777	267025	729732	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
3778	267916	727726	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3779	267917	727736	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3780	267906	727714	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3781	267896	727737	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3782	267896	727746	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3783	267896	727756	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3784	267884	727695	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3785	267875	727697	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3786	267864	727707	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3787	267820	727784	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3788	267595	728006	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3789	267487	728174	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3790	267467	728191	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3791	267437	728262	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
3792	267522	728495	0.2	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
3793	267559	728618	0.2	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
3794	267628	728645	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3795	267637	728646	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3796	267648	728645	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3797	267658	728645	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3798	267677	728644	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3799	267716	728632	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3800	267727	728632	0.2	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
3801	267736	728645	0.2	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
3802	267715	728656	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3803	267705	728641	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3804	267686	728653	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3805	267665	728655	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3806	267624	728674	0.2	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
3807	267586	728803	0.2	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
3808	267606	728805	0.2	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
3809	267687	728804	0.2	Soil	Rock	2	Peaty Soil	0	1	2	0	Negligible
3810	267697	728805	0.2	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
3811	267294	729536	0.2	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
3812	267272	729506	0.2	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
3813	267261	729498	0.2	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
3814	267250	729497	0.2	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
3815	267238	729499	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3816	267240	729569	0.2	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
3817	267231	729577	0.2	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
3818	267218	729519	0.2	Soil	Rock	2	Peaty Soil	0	1	2	0	Negligible
3819	267222	729559	0.2	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
3820	267207	729536	0.2	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
3821	267210	729529	0.2	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
3822	267138	729654	0.2	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
3823	267004	729717	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
3824	264545	729777	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3825	264466	729387	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3826	264440	729294	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3827	264413	729201	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3828	264136	728915	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3829	264074	728840	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3830	264625	729946	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3831	264616	729955	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3832	264605	729954	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3833	264604	729945	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3834	264595	729965	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3835	264585	729975	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3836	265168	729872	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3837	264566	729573	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3838	264556	729592	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3839	264556	729584	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3840	264545	729573	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3841	264546	729594	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3842	264535	729604	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3843	264535	729594	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3844	264536	729584	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3845	264526	729604	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3846	264515	729604	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3847	264526	729614	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3848	264505	729614	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3849	264516	729614	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3850	264525	729625	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3851	264506	729623	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3852	264515	729633	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3853	264404	729230	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3854	264131	728940	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3855	264498	729604	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3856	264495	729595	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3857	264035	728807	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3858	263992	728782	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3859	263999	728800	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3860	263962	728768	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3861	263955	728750	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3862	263758	728595	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3863	263725	728584	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3864	263180	728121	0.2	Soil	Granular	2	Peaty Soil	0	2	1	0	Negligible
3865	263120	728042	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
3866	263069	727956	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3867	262913	727614	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3868	262801	727255	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3869	262796	727155	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3870	262807	727156	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3871	262802	727108	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3872	262774	727057	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3873	262835	727040	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3874	262855	727040	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3875	262805	727030	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3876	262854	727031	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3877	262806	727021	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3878	262834	727020	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3879	262845	727020	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3880	262769	727014	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3881	262759	727010	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3882	262854	727011	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3883	262844	727011	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3884	262824	727011	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3885	262804	727011	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3886	262844	727000	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3887	262835	727000	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3888	262865	726981	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3889	262844	726990	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3890	262844	726971	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3891	262835	726991	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3892	262835	726971	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3893	262825	726970	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3894	262815	726990	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3895	262815	726980	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3896	262865	726960	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3897	262865	726950	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3898	262865	726940	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3899	262855	726960	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3900	262855	726950	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3901	262855	726940	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3902	262855	726930	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3903	262844	726960	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3904	262845	726940	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3905	262844	726930	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3906	262834	726960	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3907	262834	726950	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3908	262836	726939	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3909	262826	726961	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3910	262825	726939	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3911	262825	726930	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3912	262814	726961	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3913	262815	726950	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3914	262815	726940	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3915	262816	726929	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3916	262805	726960	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3917	262805	726951	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3918	262805	726939	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3919	262805	726930	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3920	262805	726900	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3921	262815	726900	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3922	262825	726900	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3923	262835	726900	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3924	262845	726900	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3925	262865	726921	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3926	262865	726911	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3927	262855	726920	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3928	262855	726910	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3929	262845	726920	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3930	262845	726911	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3931	262835	726920	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3932	262835	726910	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3933	262825	726920	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3934	262805	726909	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3935	262804	726920	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
3936	262749	726967	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
3937	262732	726918	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3938	262718	726873	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3939	262678	726781	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3940	262621	726642	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3941	262658	726731	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3942	262602	726595	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
3943	262589	726544	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3944	262587	726495	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3945	262582	726447	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
3946	262566	726399	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3947	262549	726350	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3948	262493	726268	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3949	262430	726194	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3950	262520	726256	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3951	262530	726226	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3952	262541	726226	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3953	262550	726228	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3954	262550	726255	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3955	262560	726255	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3956	262530	726245	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3957	262550	726237	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3958	262538	726246	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3959	262530	726235	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
3960	262520	726227	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3961	262398	726155	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
3962	262363	726113	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3963	262308	726034	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3964	262281	725991	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
3965	262172	725828	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3966	262141	725730	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3967	262120	725683	0.2	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
3968	262098	725640	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
3969	261940	725221	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3970	262233	725508	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3971	262244	725509	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3972	262254	725508	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3973	262263	725507	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3974	262203	725478	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3975	262233	725478	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3976	262263	725489	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3977	262203	725438	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3978	262203	725429	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3979	262194	725419	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3980	262183	725408	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3981	261900	725128	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3982	261911	725033	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
3983	261902	724933	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3984	261900	724884	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
3985	262253	725427	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3986	262233	725448	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3987	262232	725418	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3988	262224	725399	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3989	262203	725398	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3990	262214	725409	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3991	262224	725478	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
3992	262233	725459	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3993	262243	725448	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3994	262253	725438	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3995	262253	725468	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
3996	262243	725498	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
3997	262222	725499	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3998	262204	725498	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
3999	262242	725488	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4000	262233	725437	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4001	262213	725388	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4002	262183	725377	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4003	261913	724792	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4004	261911	724777	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4005	261938	724735	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4006	261954	724753	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4007	262223	725327	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4008	262225	725338	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4009	262202	725339	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4010	262193	725339	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4011	262213	725346	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4012	262215	725377	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4013	262223	725366	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4014	262233	725378	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4015	262204	725379	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4016	262193	725388	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4017	262194	725399	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4018	262233	725359	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4019	262234	725348	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4020	262194	725358	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4021	262183	725348	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4022	262194	725348	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4023	262223	725359	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4024	262234	725368	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4025	262243	725388	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4026	262204	725359	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4027	262224	725438	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4028	262232	725408	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4029	262193	725369	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4030	262182	725358	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4031	262264	725469	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4032	262255	725449	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
4033	262243	725428	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4034	262264	725498	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4035	262202	725448	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4036	262224	725486	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4037	262263	725476	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4038	262233	725497	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4039	262203	725488	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4040	262193	725478	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4041	262204	725467	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4042	262213	725457	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4043	262202	725347	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4044	262194	725377	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4045	262214	725428	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4046	262224	725468	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4047	261969	724707	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4048	261965	724693	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4049	262004	724664	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4050	261990	724648	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4051	261987	724669	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4052	262031	724622	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4053	262064	724588	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4054	262046	724571	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4055	262045	724589	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4056	262064	724547	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4057	262070	724534	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4058	262107	724526	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4059	262115	724506	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4060	262176	724504	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4061	262160	724487	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4062	262154	724504	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4063	262202	724464	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4064	262238	724393	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4065	262235	724372	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4066	262245	724340	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4067	262237	724348	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4068	262203	724341	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4069	262202	724319	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4070	262193	724329	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4071	262153	724310	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4072	262144	724316	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4073	262154	724330	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4074	263846	728674	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4075	263684	728557	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4076	263673	728561	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4077	263210	728182	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4078	263186	728142	0.2	Soil	Granular	2	Peaty Soil	0	2	1	0	Negligible
4079	263109	728073	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4080	263061	727988	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4081	263028	727891	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4082	263004	727850	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4083	262995	727796	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4084	262970	727754	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4085	262938	727658	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4086	262846	727480	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4087	262809	727345	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4088	262778	727365	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4089	262769	727353	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4090	262777	727353	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4091	262789	727353	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4092	262796	727354	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4093	262768	727343	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4094	262767	727332	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4095	262788	727333	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4096	262807	727323	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4097	262760	727042	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4098	262741	726997	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4099	262725	726950	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4100	262720	726918	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4101	262703	726867	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4102	262684	726856	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4103	262667	726779	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4104	262648	726731	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4105	262628	726687	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4106	262606	726640	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4107	262575	726578	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4108	262571	726445	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4109	262540	726384	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4110	262537	726353	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4111	262517	726341	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4112	262514	726216	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4113	262507	726310	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4114	262488	726301	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4115	262458	726259	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4116	262416	726191	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4117	262520	726216	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4118	262540	726216	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4119	262549	726206	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4120	262499	726195	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4121	262540	726196	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4122	262510	726186	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4123	262510	726166	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4124	262363	726142	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4125	262354	726116	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4126	262332	726103	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4127	262303	726064	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4128	262237	725953	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
4129	262143	725778	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4130	262128	725763	0.2	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4131	262086	725641	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4132	261998	725440	0.2	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
4133	261962	725348	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4134	261931	725252	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4135	261930	725220	0.2	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4136	261941	724736	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4137	266143	729484	0.2	Peat	Granular	8	Peaty Soil	0	4	1	0	Negligible
4138	266181	729487	0.2	Peat	Granular	7	Peaty Soil	0	4	1	0	Negligible
4139	266222	729487	0.2	Peat	Granular	5	Peaty Soil	0	4	1	0	Negligible
4140	266031	729467	0.2	Peat	Rock	7	Peaty Soil	0	4	2	0	Negligible
4141	265900	729407	0.2	Peat	Granular	7	Peaty Soil	0	4	1	0	Negligible
4142	266111	729385	0.2	Peat	Granular	4	Peaty Soil	0	2	1	0	Negligible
4143	265931	729387	0.2	Peat	Granular	6	Peaty Soil	0	4	1	0	Negligible
4144	265911	729326	0.2	Peat	Granular	7	Peaty Soil	0	4	1	0	Negligible
4145	266252	729325	0.2	Peat	Granular	6	Peaty Soil	0	4	1	0	Negligible
4146	266272	729325	0.2	Peat	Granular	7	Peaty Soil	0	4	1	0	Negligible
4147	265972	729248	0.2	Peat	Granular	8	Peaty Soil	0	4	1	0	Negligible
4148	266021	729507	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4149	266141	729507	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4150	266183	729525	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4151	266211	729527	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4152	266212	729508	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4153	266231	729527	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4154	266272	729527	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4155	266301	729517	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4156	266149	729447	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4157	265886	729446	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4158	265963	729426	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4159	266081	729425	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4160	266100	729426	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4161	266032	729348	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4162	266113	729346	0.2	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
4163	266261	729306	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4164	266198	729306	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4165	265891	729307	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4166	265892	729268	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4167	265941	729267	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4168	266001	729267	0.2	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
4169	266201	729265	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4170	266260	729226	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4171	266061	729140	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4172	265132	729154	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4173	265133	729356	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4174	264833	729163	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4175	264822	728976	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
4176	264923	728963	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4177	264920	728874	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4178	264820	728885	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4179	265238	729068	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4180	265313	729557	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4181	265355	729766	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4182	265837	729357	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4183	265932	729369	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4184	265840	729079	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4185	265932	728867	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4186	265037	728869	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4187	265030	729260	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4188	265031	729365	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4189	265033	729666	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4190	265001	729918	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4191	265029	730569	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4192	265529	729066	0.1	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
4193	265432	729068	0.1	Soil	Granular	19	Peaty Soil	0	8	1	0	Negligible
4194	265730	729067	0.1	Soil	Granular	24	Peaty Soil	0	8	1	0	Negligible
4195	265729	728969	0.1	Soil	Rock	23	Peaty Soil	0	8	2	0	Negligible
4196	265630	728968	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4197	265730	728870	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4198	266030	728867	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4199	266030	729365	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4200	266222	730364	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4201	266585	730267	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4202	266433	729668	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4203	266817	729768	0.1	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
4204	266335	729464	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4205	266732	728665	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4206	266535	728759	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4207	266237	728872	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4208	266231	729080	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4209	266230	729474	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4210	266325	730453	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4211	266918	729266	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4212	267217	729372	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4213	267325	729281	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
4214	267428	729262	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
4215	267441	729343	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4216	267544	729260	0.1	Soil	Rock	13	Peaty Soil	0	8	2	0	Negligible
4217	267524	729339	0.1	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
4218	267322	729181	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4219	267424	729166	0.1	Soil	Rock	25	Peaty Soil	0	8	2	0	Negligible
4220	267819	729260	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4221	267917	728956	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4222	267625	729051	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4223	267220	729077	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4224	267142	729058	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
4225	267039	729093	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4226	266937	729083	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4227	266636	728875	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4228	266621	728572	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4229	269027	726862	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4230	269920	726867	0.1	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
4231	270025	726861	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
4232	270231	726863	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4233	270037	726771	0.1	Soil	Rock	16	Peaty Soil	0	8	2	0	Negligible
4234	269932	726768	0.1	Soil	Granular	19	Peaty Soil	0	8	1	0	Negligible
4235	269830	726763	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4236	269633	726574	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4237	269522	726672	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4238	269437	726471	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4239	269333	726461	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4240	269427	726764	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4241	269331	726768	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4242	269233	726664	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4243	269133	726757	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4244	269232	726470	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4245	269036	726567	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4246	268920	726669	0.1	Soil	Rock	13	Peaty Soil	0	8	2	0	Negligible
4247	268831	726568	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4248	268825	726665	0.1	Soil	Rock	12	Peaty Soil	0	8	2	0	Negligible
4249	268736	726663	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4250	268728	726767	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4251	268731	726567	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4252	267837	727659	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4253	267919	727663	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4254	267640	727677	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4255	267950	727755	0.1	Soil	Rock	4	Peaty Soil	0	2	2	0	Negligible
4256	267632	727764	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4257	267643	727861	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4258	267631	728465	0.1	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
4259	266315	728759	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4260	266432	728763	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4261	267040	728984	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4262	267125	728563	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4263	266823	728174	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4264	267227	728180	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4265	268223	727474	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4266	268220	727550	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4267	268038	727571	0.1	Soil	Rock	12	Peaty Soil	0	8	2	0	Negligible
4268	268051	727869	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4269	268316	727769	0.1	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
4270	268319	727473	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4271	268549	727393	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4272	268638	727277	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4273	268920	727267	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4274	268836	727271	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4275	268705	727270	0.1	Soil	Rock	16	Peaty Soil	0	8	2	0	Negligible
4276	268828	727371	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4277	268558	727183	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4278	268744	727166	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4279	268828	727167	0.1	Soil	Granular	19	Peaty Soil	0	8	1	0	Negligible
4280	268931	727164	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4281	269229	727272	0.1	Soil	Rock	22	Peaty Soil	0	8	2	0	Negligible
4282	269629	727453	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4283	269530	727252	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4284	269137	727160	0.1	Soil	Granular	25	Peaty Soil	0	8	1	0	Negligible
4285	269229	727163	0.1	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
4286	269424	727165	0.1	Soil	Granular	19	Peaty Soil	0	8	1	0	Negligible
4287	269617	727354	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4288	267633	727569	0.1	Soil	Granular	20	Peaty Soil	0	8	1	0	Negligible
4289	267638	727676	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4290	267526	727664	0.1	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
4291	267528	727771	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4292	267532	727856	0.1	Soil	Granular	19	Peaty Soil	0	8	1	0	Negligible
4293	267529	727962	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4294	267231	728667	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4295	267128	728670	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4296	266929	728367	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4297	269929	727068	0.1	Soil	Rock	14	Peaty Soil	0	8	2	0	Negligible
4298	270026	726966	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
4299	271128	727169	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
4300	270120	727073	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4301	270629	727069	0.1	Soil	Rock	20	Peaty Soil	0	8	2	0	Negligible
4302	270305	727156	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4303	270424	727172	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4304	264231	729362	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4305	264129	729679	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4306	264127	729575	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4307	264030	729372	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4308	264022	729273	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4309	264036	729170	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4310	264027	728869	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4311	263936	728869	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4312	263936	728775	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4313	264032	728767	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4314	262633	727759	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4315	262624	727665	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4316	262634	727585	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4317	262621	727470	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4318	262532	727474	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4319	262433	727369	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4320	262428	727282	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
4321	262333	727271	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4322	262541	726474	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4323	262428	726474	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4324	262135	724570	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4325	262011	724557	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4326	261831	724566	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4327	261925	724656	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4328	261826	724674	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4329	261833	724769	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4330	261922	724769	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4331	262129	724772	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4332	262122	724867	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4333	262132	724960	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4334	262032	724954	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4335	261930	724866	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4336	261935	724958	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4337	262029	725060	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4338	261933	725068	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4339	261830	724965	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4340	264325	728768	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4341	264333	729264	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4342	264328	729362	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4343	264332	729464	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4344	264430	730468	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4345	264428	730661	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4346	264528	730469	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4347	264431	729670	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4348	264433	729365	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4349	264431	729274	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4350	264432	728970	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4351	264432	728869	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4352	264528	728759	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4353	263337	727966	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4354	262829	728064	0.1	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
4355	262842	727979	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4356	262726	727870	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4357	262637	727774	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4358	262630	727669	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4359	262826	727877	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4360	262738	727772	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4361	262929	727864	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4362	262935	727769	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4363	262141	725759	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4364	263022	728280	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4365	262517	727174	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4366	262548	727082	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4367	262339	726279	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4368	262232	725562	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4369	262124	725568	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4370	262123	725459	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4371	262229	725464	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4372	262026	725472	0.1	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
4373	262227	725362	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4374	262023	725371	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4375	262031	725272	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4376	261926	725266	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4377	262626	726376	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4378	262421	727062	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4379	262431	726963	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4380	265211	729673	0.1	Superficial	Granular	5	Peaty Soil	0	4	1	0	Negligible
4381	265172	730020	0.1	Superficial	Granular	5	Peaty Soil	0	4	1	0	Negligible
4382	265184	730042	0.1	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
4383	265189	730037	0.1	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
4384	265196	730066	0.1	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
4385	265196	730057	0.1	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
4386	265211	730082	0.1	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
4387	265225	730069	0.1	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
4388	265254	730107	0.1	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
4389	265224	730080	0.1	Superficial	Granular	6	Peaty Soil	0	4	1	0	Negligible
4390	266057	729795	0.1	Superficial	Granular	8	Peaty Soil	0	6	1	0	Negligible
4391	266050	730007	0.1	Superficial	Granular	7	Peaty Soil	0	4	1	0	Negligible
4392	265962	730069	0.1	Superficial	Granular	7	Peaty Soil	0	4	1	0	Negligible
4393	266240	729893	0.1	Superficial	Granular	5	Peaty Soil	0	4	1	0	Negligible
4394	266081	729539	0.1	Superficial	Rock	8	Peaty Soil	0	6	2	0	Negligible
4395	266065	729502	0.1	Superficial	Rock	8	Peaty Soil	0	6	2	0	Negligible
4396	266074	729366	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
4397	266067	729211	0.1	Superficial	Rock	9	Peaty Soil	0	6	2	0	Negligible
4398	266045	729113	0.1	Superficial	Granular	9	Peaty Soil	0	6	1	0	Negligible
4399	266169	728769	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4400	266168	728758	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4401	266171	728752	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4402	266182	728753	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4403	266189	728735	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4404	266191	728723	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4405	266200	728726	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4406	266199	728741	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4407	266201	728753	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4408	266199	728763	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4409	266200	728773	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4410	266201	728784	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4411	266199	728794	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4412	266212	728794	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4413	266210	728781	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4414	266212	728772	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4415	266210	728763	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4416	266349	728819	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
4417	266430	728863	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4418	266432	728876	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4419	266427	728887	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4420	266683	728875	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4421	266720	728854	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4422	266723	728842	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4423	266763	728843	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4424	266700	728972	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4425	266540	729338	0.1	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
4426	266547	729431	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4427	266498	729521	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4428	266483	729543	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4429	266469	729545	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4430	266477	729508	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4431	266481	729489	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4432	266472	729527	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4433	266659	730065	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4434	266660	730053	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4435	266650	730069	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4436	266639	730046	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4437	266629	730036	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4438	266631	730046	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4439	266631	730066	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4440	266302	729824	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4441	266192	729512	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4442	266195	729478	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4443	266184	729402	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
4444	265176	730006	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4445	265188	730009	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4446	266220	728737	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4447	266220	728772	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4448	266220	728783	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4449	266230	728783	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4450	266220	728793	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4451	266230	728793	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4452	266220	728803	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4453	266230	728803	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4454	266240	728793	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4455	266240	728783	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4456	266240	728773	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4457	266240	728763	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4458	266240	728757	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4459	266240	728747	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4460	266250	728763	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4461	266259	728767	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4462	266251	728772	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4463	266260	728782	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4464	266259	728785	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4465	266251	728793	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4466	266260	728803	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4467	266250	728803	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4468	266269	728785	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4469	266269	728757	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4470	266280	728756	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4471	266270	728767	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4472	266274	728793	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4473	266276	728799	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4474	266294	728813	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4475	266286	728809	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4476	266287	728817	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4477	266283	728826	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4478	266335	728814	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4479	266525	728975	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4480	266519	728992	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4481	266511	729004	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4482	266659	729008	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4483	266702	729025	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4484	266713	729040	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4485	266734	729047	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4486	266710	728977	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4487	266699	728977	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4488	266615	728959	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4489	266614	728973	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4490	266481	729544	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4491	266472	729544	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4492	266487	729550	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4493	266490	729554	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4494	266482	729554	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4495	266497	729561	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4496	266518	729571	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4497	266538	729581	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4498	266517	729580	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4499	266518	729581	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4500	266472	729587	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4501	266528	729601	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4502	266517	729602	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4503	266443	729685	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
4504	266635	729958	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4505	266026	729321	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4506	266045	729203	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4507	266828	728789	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4508	267655	728694	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
4509	267636	728745	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
4510	267636	728754	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4511	267627	728745	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
4512	267627	728754	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
4513	267454	729352	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
4514	267414	729371	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
4515	267174	729634	0.1	Soil	Rock	4	Peaty Soil	0	2	2	0	Negligible
4516	267156	729652	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4517	267945	727667	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4518	267935	727667	0.1	Superficial	Granular	17	Peaty Soil	0	8	1	0	Negligible
4519	267945	727676	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4520	267955	727684	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4521	267946	727683	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4522	267936	727684	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4523	267926	727687	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4524	267956	727694	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4525	267935	727694	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4526	267956	727704	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4527	267956	727709	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4528	267955	727715	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4529	267946	727714	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
4530	267936	727714	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4531	267936	727704	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4532	267987	727720	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4533	267977	727719	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4534	267978	727699	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4535	267967	727710	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4536	267967	727720	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4537	267977	727729	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4538	267967	727730	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4539	267968	727740	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4540	267966	727724	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4541	267957	727739	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4542	267935	727733	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4543	267936	727725	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4544	267927	727724	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4545	267710	727837	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4546	267713	727849	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4547	267640	727908	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4548	267632	727917	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4549	267643	727919	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4550	267627	727927	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4551	267593	728053	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4552	267567	728090	0.1	Peat	Granular	5	Peaty Soil	0	4	1	0	Negligible
4553	267525	728179	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4554	267480	728236	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4555	267464	728233	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4556	267535	728486	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4557	267533	728491	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4558	267534	728501	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4559	267599	728573	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4560	267646	728594	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
4561	267656	728624	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4562	267666	728624	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4563	267666	728584	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
4564	267686	728614	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
4565	267686	728603	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
4566	267687	728594	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
4567	267737	728603	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4568	267726	728603	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4569	267473	729241	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4570	267484	729240	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4571	267484	729231	0.1	Soil	Rock	13	Peaty Soil	0	8	2	0	Negligible
4572	267484	729221	0.1	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
4573	267493	729200	0.1	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
4574	267504	729190	0.1	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
4575	267503	729201	0.1	Superficial	Granular	23	Peaty Soil	0	8	1	0	Negligible
4576	267524	729200	0.1	Soil	Rock	21	Peaty Soil	0	8	2	0	Negligible
4577	267524	729211	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4578	267513	729242	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4579	267533	729191	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4580	267534	729201	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4581	267524	729221	0.1	Soil	Rock	21	Peaty Soil	0	8	2	0	Negligible
4582	267535	729232	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4583	267524	729240	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4584	267503	729250	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4585	267494	729252	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4586	267474	729251	0.1	Soil	Rock	13	Peaty Soil	0	8	2	0	Negligible
4587	267473	729262	0.1	Soil	Rock	13	Peaty Soil	0	8	2	0	Negligible
4588	267494	729261	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4589	267514	729282	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4590	267524	729292	0.1	Soil	Rock	4	Peaty Soil	0	2	2	0	Negligible
4591	267534	729292	0.1	Soil	Rock	4	Peaty Soil	0	2	1	0	Negligible
4592	267513	729291	0.1	Soil	Granular	3	Peaty Soil	0	2	2	0	Negligible
4593	267504	729292	0.1	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
4594	267494	729291	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4595	267474	729292	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4596	267453	729311	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4597	267394	729402	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4598	267384	729401	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4599	267362	729371	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4600	267393	729381	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
4601	267157	729665	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4602	267119	729692	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4603	266980	729753	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4604	266888	729792	0.1	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
4605	266790	729810	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4606	267916	727705	0.1	Soil	Rock	13	Peaty Soil	0	8	2	0	Negligible
4607	267918	727746	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4608	267906	727733	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
4609	267884	727756	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
4610	267852	727766	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
4611	267579	728016	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4612	267545	728095	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4613	267415	728255	0.1	Soil	Rock	13	Peaty Soil	0	8	2	0	Negligible
4614	267579	728609	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4615	267655	728635	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4616	267668	728633	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4617	267676	728632	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4618	267687	728635	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4619	267689	728644	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4620	267708	728635	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4621	267728	728653	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
4622	267727	728644	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
4623	267694	728643	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4624	267698	728664	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
4625	267697	728677	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
4626	267617	728655	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4627	267585	728795	0.1	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
4628	267597	728805	0.1	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
4629	267617	728804	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4630	267645	728805	0.1	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
4631	267656	728806	0.1	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
4632	267657	728794	0.1	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
4633	267667	728806	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4634	267677	728805	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
4635	267676	728794	0.1	Soil	Rock	2	Peaty Soil	0	1	2	0	Negligible
4636	267271	729525	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4637	267261	729508	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4638	267261	729528	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4639	267261	729537	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4640	267251	729516	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4641	267238	729510	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4642	267241	729538	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4643	267242	729549	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4644	267226	729518	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
4645	264453	729755	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4646	264436	729246	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4647	264283	729047	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4648	264203	728983	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4649	264171	728951	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4650	264105	728875	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4651	265185	729894	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4652	264615	729945	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4653	264624	729935	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4654	264526	729594	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4655	264515	729624	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4656	264435	729372	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
4657	264377	729187	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4658	264313	729111	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4659	264279	729075	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4660	264245	729038	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4661	264166	728978	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4662	264069	728865	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4663	264033	728830	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4664	264044	728826	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4665	264034	728829	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4666	263916	728719	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4667	263837	728657	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4668	263804	728646	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4669	263799	728627	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4670	263717	728567	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4671	263677	728538	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4672	263221	728177	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4673	263213	728157	0.1	Soil	Granular	2	Peaty Soil	0	2	1	0	Negligible
4674	263152	728106	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4675	263145	728085	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4676	263096	728024	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4677	263094	728000	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4678	263045	727936	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4679	263042	727911	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4680	263029	727865	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4681	263012	727818	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4682	262985	727769	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4683	262874	727523	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4684	262830	727403	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4685	262842	727405	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4686	262808	727305	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4687	262812	727256	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4688	262808	727207	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4689	262799	727206	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4690	262790	727106	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4691	262805	726990	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4692	262804	726981	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4693	262804	726970	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4694	262865	726930	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4695	262825	726950	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4696	262815	726921	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4697	262815	726910	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4698	262740	726965	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4699	262248	725948	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4700	262219	725911	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4701	262190	725869	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4702	262075	725596	0.1	Soil	Granular	22	Peaty Soil	0	8	1	0	Negligible
4703	262052	725549	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4704	262039	725502	0.1	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
4705	262025	725454	0.1	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
4706	262007	725407	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4707	261988	725362	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4708	261971	725315	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4709	261958	725268	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4710	262203	725509	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4711	262212	725509	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4712	262224	725507	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4713	262233	725487	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4714	261921	725174	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4715	261897	725084	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4716	261913	724982	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4717	261904	724836	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4718	262213	725438	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4719	262213	725448	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4720	262244	725399	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4721	261925	724793	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4722	261943	724750	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4723	262204	725329	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4724	262213	725327	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4725	262183	725338	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4726	262194	725409	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4727	262175	725367	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4728	262252	725501	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4729	262243	725469	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4730	261982	724709	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4731	262017	724607	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4732	262015	724628	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4733	262084	724547	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4734	262128	724524	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4735	262194	724472	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4736	262181	724449	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4737	262221	724424	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4738	262206	724410	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4739	262203	724426	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4740	262256	724388	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4741	263952	728774	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4742	263837	728677	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4743	263795	728652	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4744	263765	728615	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4745	263174	728148	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4746	263139	728109	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4747	263123	728066	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4748	263085	728028	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
4749	263034	727940	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4750	263014	727895	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4751	262986	727801	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4752	262979	727749	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4753	262949	727706	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4754	262903	727624	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4755	262885	727573	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4756	262894	727568	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4757	262807	727353	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4758	262805	727335	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4759	262798	727363	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4760	262788	727366	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4761	262779	727374	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4762	262817	727364	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4763	262798	727344	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4764	262777	727347	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4765	262776	727325	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4766	262779	727335	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4767	262798	727335	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4768	262787	727324	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4769	262791	727286	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4770	262790	727237	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4771	262785	727187	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4772	262784	727138	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4773	262774	727088	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4774	262707	726903	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4775	262685	726824	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4776	262670	726808	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4777	262630	726719	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4778	262612	726671	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4779	262596	726625	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4780	262590	726587	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4781	262578	726548	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4782	262569	726529	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4783	262566	726478	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4784	262556	726431	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4785	262575	726496	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4786	262557	726401	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4787	262483	726270	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4788	262447	726230	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4789	262427	726221	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
4790	262499	726215	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4791	262530	726215	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4792	262559	726215	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4793	262530	726206	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4794	262510	726205	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4795	262520	726195	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4796	262550	726185	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4797	262530	726186	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4798	262490	726185	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4799	262500	726177	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4800	262531	726166	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
4801	262519	726177	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4802	262539	726176	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4803	262385	726154	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4804	262324	726076	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4805	262294	726035	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4806	262275	726022	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4807	262264	725993	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4808	262246	725982	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
4809	262216	725941	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4810	262208	725913	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4811	262186	725900	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4812	262181	725871	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4813	262165	725855	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4814	262161	725824	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4815	262142	725812	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
4816	262154	725779	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4817	262128	725730	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4818	262114	725715	0.1	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
4819	262110	725683	0.1	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
4820	262092	725669	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4821	262069	725625	0.1	Soil	Granular	22	Peaty Soil	0	8	1	0	Negligible
4822	262064	725596	0.1	Soil	Granular	22	Peaty Soil	0	8	1	0	Negligible
4823	262045	725583	0.1	Soil	Granular	22	Peaty Soil	0	8	1	0	Negligible
4824	262042	725551	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4825	262028	725537	0.1	Soil	Granular	24	Peaty Soil	0	8	1	0	Negligible
4826	262028	725502	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4827	262013	725486	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4828	262016	725454	0.1	Soil	Granular	18	Peaty Soil	0	8	1	0	Negligible
4829	261996	725408	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4830	261978	725394	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4831	261977	725362	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4832	261961	725315	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4833	261946	725299	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4834	261906	724836	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4835	261893	724835	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4836	261887	724817	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4837	261946	725266	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4838	261912	725204	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4839	261910	725174	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4840	261892	725159	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4841	261889	725128	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4842	261873	725114	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4843	261887	725081	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4844	261881	725066	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4845	261900	725033	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4846	261894	725017	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4847	261903	724983	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4848	261890	724968	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4849	261893	724935	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4850	261882	724919	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4851	261889	724885	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4852	261880	724869	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4853	261981	724707	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4854	261956	724751	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4855	261943	724750	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4856	261971	724708	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4857	261966	724693	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4858	262238	724398	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4859	267302	729192	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4860	267313	729190	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4861	267365	729202	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4862	267291	729190	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4863	267342	729220	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4864	267324	729190	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4865	267333	729210	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4866	267354	729191	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4867	267363	729192	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4868	267382	729194	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4869	267413	729191	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4870	267423	729191	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4871	267414	729201	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4872	267424	729201	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4873	267413	729210	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4874	267426	729211	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4875	267352	729220	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
4876	267335	729222	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4877	267305	729218	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4878	267401	729221	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4879	267413	729221	0.1	Soil	Granular	15	Peaty Soil	0	8	1	0	Negligible
4880	267483	729191	0.1	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
4881	267464	729191	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4882	267474	729201	0.1	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
4883	267483	729201	0.1	Soil	Granular	23	Peaty Soil	0	8	1	0	Negligible
4884	267441	729211	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4885	267463	729222	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4886	267453	729222	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4887	267443	729219	0.1	Soil	Granular	21	Peaty Soil	0	8	1	0	Negligible
4888	267535	729301	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
4889	267465	729321	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4890	267291	729251	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4891	267304	729251	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4892	267304	729240	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4893	267293	729242	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4894	267305	729262	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4895	267324	729231	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4896	267313	729232	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
4897	267313	729242	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4898	267303	729351	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4899	267294	729362	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4900	267295	729371	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4901	267293	729382	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4902	267305	729381	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4903	267314	729381	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4904	267314	729381	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4905	267324	729381	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4906	267334	729392	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4907	267344	729392	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4908	267364	729391	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4909	267364	729352	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4910	267353	729352	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4911	267354	729364	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4912	267323	729392	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4913	267295	729391	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4914	267305	729311	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4915	267304	729282	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4916	267323	729262	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4917	267314	729275	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4918	267314	729261	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4919	267294	729262	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4920	267384	729242	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4921	267393	729232	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4922	267394	729241	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4923	267463	729239	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4924	267473	729231	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4925	267465	729231	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4926	267454	729233	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4927	267444	729231	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4928	267414	729242	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4929	267425	729242	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4930	267444	729262	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4931	267454	729272	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4932	267464	729282	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4933	267464	729272	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4934	267515	729331	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4935	267532	729323	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4936	267533	729361	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
4937	267513	729402	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4938	267434	729330	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4939	267433	729321	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4940	267424	729322	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4941	267423	729311	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4942	267446	729311	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
4943	267416	729260	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4944	267435	729263	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4945	267434	729251	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4946	267444	729252	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4947	267434	729231	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4948	267336	729341	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4949	267324	729342	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4950	267324	729353	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4951	267313	729352	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4952	267314	729342	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4953	267324	729333	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4954	267335	729333	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4955	267344	729332	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4956	267344	729322	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4957	267334	729312	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4958	267322	729311	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4959	267303	729302	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4960	267303	729291	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4961	267305	729271	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4962	267314	729283	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4963	267314	729293	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4964	267314	729301	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4965	267344	729313	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4966	267355	729312	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4967	267364	729303	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4968	267373	729321	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4969	267363	729341	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4970	267343	729342	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4971	267353	729342	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4972	267323	729272	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4973	267333	729272	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4974	267344	729252	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4975	267352	729240	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4976	267334	729253	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4977	267355	729231	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4978	267364	729241	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4979	267373	729243	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4980	267384	729232	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4981	267423	729270	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4982	267315	729252	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4983	267323	729252	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4984	267323	729241	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
4985	267373	729291	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
4986	267313	729312	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
4987	267325	729321	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
4988	267334	729322	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
4989	267375	729331	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4990	267405	729351	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4991	267403	729361	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
4992	267393	729362	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
4993	267376	729402	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
4994	267364	729403	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4995	267345	729401	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
4996	267313	729391	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4997	267304	729391	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4998	267304	729342	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
4999	267303	729331	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
5000	267314	729331	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
5001	267305	729320	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
5002	267313	729321	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
5003	267434	729311	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5004	267424	729332	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
5005	267424	729342	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
5006	267413	729331	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5007	267503	729382	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5008	267505	729371	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5009	267495	729382	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5010	267524	729402	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5011	267595	728684	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
5012	267605	728685	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
5013	267735	728684	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5014	267746	728684	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5015	267756	728683	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5016	267716	728752	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5017	265982	729485	0.1	Peat	Rock	9	Peaty Soil	0	6	2	0	Negligible
5018	266261	729487	0.1	Peat	Granular	5	Peaty Soil	0	4	1	0	Negligible
5019	266311	729467	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
5020	266232	729467	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
5021	266192	729466	0.1	Soil	Rock	4	Peaty Soil	0	2	2	0	Negligible
5022	266111	729467	0.1	Peat	Granular	6	Peaty Soil	0	4	1	0	Negligible
5023	266052	729466	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
5024	266022	729407	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5025	266271	729388	0.1	Peat	Granular	4	Peaty Soil	0	4	1	0	Negligible
5026	265972	729387	0.1	Peat	Granular	5	Peaty Soil	0	4	1	0	Negligible
5027	265952	729386	0.1	Peat	Granular	6	Peaty Soil	0	4	1	0	Negligible
5028	265912	729386	0.1	Peat	Granular	7	Peaty Soil	0	4	1	0	Negligible
5029	265892	729387	0.1	Peat	Granular	7	Peaty Soil	0	4	1	0	Negligible
5030	265881	729388	0.1	Peat	Granular	7	Peaty Soil	0	4	1	0	Negligible
5031	265931	729328	0.1	Peat	Granular	6	Peaty Soil	0	4	1	0	Negligible
5032	265881	729507	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
5033	266001	729507	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5034	266141	729527	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5035	266160	729527	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5036	266181	729505	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
5037	266261	729537	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
5038	266282	729516	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
5039	266311	729447	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
5040	266292	729444	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
5041	266231	729447	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
5042	266212	729446	0.1	Soil	Rock	4	Peaty Soil	0	2	2	0	Negligible
5043	266171	729446	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
5044	266051	729448	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
5045	266031	729447	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
5046	265990	729447	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5047	265971	729446	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5048	265951	729446	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5049	265881	729426	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
5050	265901	729426	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
5051	265922	729426	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
5052	265943	729427	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5053	265983	729426	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5054	266161	729427	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5055	266182	729427	0.1	Soil	Rock	4	Peaty Soil	0	2	2	0	Negligible
5056	266221	729426	0.1	Soil	Rock	4	Peaty Soil	0	2	2	0	Negligible
5057	266242	729426	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
5058	266261	729427	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
5059	266283	729426	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
5060	266301	729427	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
5061	266311	729426	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
5062	266272	729367	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
5063	266220	729367	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5064	266201	729367	0.1	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
5065	266161	729367	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
5066	266091	729367	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
5067	266050	729366	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5068	266020	729366	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5069	265999	729367	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5070	265978	729367	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5071	265954	729366	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5072	265910	729366	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
5073	265894	729366	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
5074	265882	729366	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
5075	265893	729345	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
5076	265931	729347	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5077	265954	729346	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5078	265973	729347	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5079	265994	729346	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5080	266013	729347	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5081	266051	729346	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5082	266070	729346	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5083	266091	729348	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
5084	266151	729346	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
5085	266203	729347	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5086	266223	729346	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5087	266243	729347	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5088	266241	729306	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
5089	266220	729307	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5090	266121	729307	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5091	266102	729307	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5092	266079	729306	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5093	266061	729306	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
5094	265960	729306	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
5095	265941	729306	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
5096	265899	729307	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5097	265961	729267	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
5098	266110	729266	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
5099	266181	729266	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5100	266280	729267	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5101	266282	729225	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
5102	266241	729226	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
5103	266222	729226	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
5104	266201	729227	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5105	266182	729227	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5106	266121	729226	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5107	266101	729226	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5108	266079	729226	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5109	266059	729226	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
5110	266045	729219	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5111	265990	729187	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
5112	266011	729187	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
5113	266030	729187	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5114	266052	729187	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5115	266071	729187	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5116	266091	729186	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
5117	266111	729186	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
5118	266140	729187	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5119	266203	729187	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5120	266221	729185	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5121	266242	729186	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
5122	266261	729186	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
5123	266282	729187	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5124	266301	729188	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5125	266331	729147	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5126	266311	729148	0.1	Soil	Rock	12	Peaty Soil	0	6	2	0	Negligible
5127	266290	729146	0.1	Soil	Rock	12	Peaty Soil	0	6	2	0	Negligible
5128	266270	729145	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5129	266252	729147	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5130	266191	729146	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5131	266132	729146	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
5132	266021	729140	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
5133	265980	729140	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
5134	265920	729141	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5135	265465	729792	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5136	266031	729068	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5137	266079	729278	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5138	266727	729767	0.0	Rock	Rock	2	No Peat	0	2	2	0	None
5139	266931	729769	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5140	267289	729528	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5141	266437	729469	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5142	267319	729335	0.0	Rock	Rock	17	No Peat	0	8	2	0	None
5143	267622	729162	0.0	Superficial	Rock	19	No Peat	0	8	2	0	None
5144	270126	726861	0.0	Rock	Rock	12	No Peat	0	8	2	0	None
5145	268923	727359	0.0	Soil	Granular	6	No Peat	0	4	1	0	None
5146	269307	727275	0.0	Soil	Rock	24	No Peat	0	8	2	0	None
5147	269328	727367	0.0	Rock	Rock	16	No Peat	0	8	2	0	None
5148	269424	727268	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5149	267523	728099	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5150	267533	728466	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5151	267524	728560	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5152	269343	727261	0.0	Rock	Rock	22	No Peat	0	8	2	0	None
5153	269222	727163	0.0	Rock	Rock	23	No Peat	0	8	2	0	None
5154	269127	727170	0.0	Rock	Rock	25	No Peat	0	8	2	0	None
5155	269427	727239	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5156	268919	727062	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5157	270130	726968	0.0	Rock	Rock	20	No Peat	0	8	2	0	None
5158	270231	726968	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5159	270840	727066	0.0	Rock	Rock	14	No Peat	0	8	2	0	None
5160	270939	727161	0.0	Rock	Rock	13	No Peat	0	8	2	0	None
5161	270708	727177	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5162	262140	725352	0.0	Superficial	Granular	11	No Peat	0	6	1	0	None
5163	265958	729672	0.0	Superficial	Rock	4	No Peat	0	4	2	0	None
5164	265947	729655	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5165	266438	729654	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5166	266191	729448	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
5167	266187	729342	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5168	266152	729148	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5169	266439	729696	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5170	267627	728615	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5171	267636	728623	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5172	267646	728584	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5173	267656	728584	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5174	267646	728613	0.0	Soil	Rock	6	No Peat	0	4	2	0	None
5175	267666	728604	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5176	267666	728614	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5177	267666	728594	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5178	267676	728613	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5179	267677	728623	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5180	267686	728624	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5181	267686	728584	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5182	267696	728604	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5183	267706	728584	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5184	267706	728593	0.0	Rock	Rock	6	No Peat	0	4	2	0	None

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
5185	267523	729261	0.0	Rock	Rock	13	No Peat	0	8	2	0	None
5186	266934	729772	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5187	266839	729805	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5188	267549	728600	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5189	267561	728633	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
5190	267645	728654	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5191	267629	728666	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5192	267301	729506	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5193	267270	729536	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5194	267260	729517	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5195	267250	729507	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5196	267242	729579	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5197	267362	729210	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
5198	267324	729201	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
5199	267311	729201	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5200	267333	729201	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
5201	267344	729199	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
5202	267354	729201	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
5203	267344	729211	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
5204	267323	729210	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
5205	267304	729202	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5206	267304	729211	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5207	267311	729211	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5208	267292	729202	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5209	267313	729221	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5210	267323	729220	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
5211	267332	729191	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
5212	267352	729211	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
5213	267375	729211	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5214	267384	729211	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5215	267383	729201	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5216	267394	729201	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5217	267404	729200	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5218	267404	729211	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5219	267384	729222	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5220	267375	729220	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5221	267374	729202	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5222	267294	729209	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5223	267295	729219	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5224	267344	729191	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
5225	267374	729193	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5226	267391	729190	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5227	267402	729193	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5228	267434	729189	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5229	267395	729209	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5230	267394	729220	0.0	Rock	Rock	15	No Peat	0	8	2	0	None
5231	267363	729222	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5232	267423	729220	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5233	267434	729220	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5234	267434	729211	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5235	267434	729201	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5236	267443	729191	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5237	267454	729191	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5238	267474	729191	0.0	Rock	Rock	23	No Peat	0	8	2	0	None
5239	267444	729200	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5240	267454	729200	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5241	267465	729200	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5242	267453	729210	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5243	267464	729211	0.0	Rock	Rock	21	No Peat	0	8	2	0	None
5244	267474	729212	0.0	Rock	Rock	23	No Peat	0	8	2	0	None
5245	267472	729222	0.0	Rock	Rock	13	No Peat	0	8	2	0	None
5246	267463	729301	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5247	267471	729301	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5248	267494	729302	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5249	267481	729302	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5250	267505	729301	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5251	267514	729301	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5252	267523	729300	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
5253	267534	729311	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
5254	267524	729311	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
5255	267512	729311	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5256	267504	729311	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5257	267494	729310	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5258	267483	729310	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5259	267464	729311	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5260	267473	729312	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5261	267474	729322	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5262	267483	729321	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5263	267493	729321	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5264	267502	729322	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5265	267524	729321	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
5266	267514	729322	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5267	267514	729342	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5268	267524	729341	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5269	267524	729332	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5270	267533	729330	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5271	267504	729341	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5272	267513	729352	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5273	267524	729352	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5274	267533	729351	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5275	267503	729352	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5276	267493	729351	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5277	267495	729362	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5278	267503	729361	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5279	267494	729371	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5280	267483	729381	0.0	Rock	Rock	6	No Peat	0	4	2	0	None

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
5281	267484	729371	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5282	267483	729361	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5283	267484	729391	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5284	267473	729391	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5285	267464	729393	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5286	267455	729400	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5287	267464	729403	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5288	267474	729401	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5289	267474	729381	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5290	267474	729341	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5291	267473	729332	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5292	267484	729332	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5293	267464	729341	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5294	267454	729342	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5295	267463	729351	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5296	267474	729353	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5297	267484	729350	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5298	267494	729331	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5299	267463	729332	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5300	267494	729341	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5301	267504	729331	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5302	267395	729251	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5303	267404	729251	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5304	267415	729252	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5305	267404	729262	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5306	267393	729262	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5307	267383	729262	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5308	267384	729251	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5309	267404	729241	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5310	267404	729232	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5311	267415	729231	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5312	267424	729233	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5313	267434	729272	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5314	267435	729281	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5315	267444	729283	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5316	267444	729270	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5317	267444	729293	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5318	267433	729292	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5319	267435	729301	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5320	267443	729302	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5321	267453	729302	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5322	267454	729291	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5323	267454	729281	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5324	267464	729261	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5325	267464	729250	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5326	267414	729322	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5327	267414	729313	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5328	267414	729300	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5329	267404	729302	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5330	267403	729313	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5331	267403	729323	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5332	267395	729332	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5333	267394	729320	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5334	267393	729312	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5335	267394	729300	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5336	267393	729292	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5337	267394	729283	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5338	267405	729283	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5339	267405	729292	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5340	267413	729293	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5341	267425	729292	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5342	267424	729302	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5343	267414	729283	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5344	267424	729282	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5345	267415	729271	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5346	267403	729272	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5347	267393	729272	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5348	267385	729292	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5349	267384	729302	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5350	267384	729310	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5351	267384	729322	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5352	267384	729331	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5353	267364	729331	0.0	Rock	Rock	12	No Peat	0	8	2	0	None
5354	267354	729331	0.0	Rock	Rock	12	No Peat	0	8	2	0	None
5355	267355	729321	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5356	267364	729321	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5357	267354	729302	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5358	267354	729292	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5359	267353	729281	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5360	267353	729272	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5361	267354	729261	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5362	267344	729232	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5363	267363	729232	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5364	267375	729233	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5365	267374	729253	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5366	267374	729264	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5367	267374	729271	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5368	267364	729272	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5369	267365	729262	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5370	267363	729252	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5371	267354	729252	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5372	267343	729272	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5373	267344	729262	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5374	267345	729281	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5375	267344	729292	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5376	267343	729302	0.0	Rock	Rock	9	No Peat	0	6	2	0	None

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
5377	267365	729311	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5378	267374	729312	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5379	267374	729301	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5380	267363	729290	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5381	267364	729282	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5382	267334	729292	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5383	267324	729292	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5384	267324	729281	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5385	267334	729282	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5386	267335	729301	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5387	267324	729303	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5388	267345	729242	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5389	267334	729242	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5390	267334	729231	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5391	267304	729231	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5392	267294	729231	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5393	267293	729272	0.0	Rock	Rock	13	No Peat	0	8	2	0	None
5394	267295	729282	0.0	Rock	Rock	13	No Peat	0	8	2	0	None
5395	267293	729293	0.0	Rock	Rock	13	No Peat	0	8	2	0	None
5396	267293	729302	0.0	Rock	Rock	13	No Peat	0	8	2	0	None
5397	267295	729313	0.0	Rock	Rock	13	No Peat	0	8	2	0	None
5398	267293	729323	0.0	Rock	Rock	17	No Peat	0	8	2	0	None
5399	267294	729331	0.0	Rock	Rock	17	No Peat	0	8	2	0	None
5400	267294	729342	0.0	Rock	Rock	17	No Peat	0	8	2	0	None
5401	267294	729351	0.0	Rock	Rock	17	No Peat	0	8	2	0	None
5402	267314	729362	0.0	Rock	Rock	17	No Peat	0	8	2	0	None
5403	267324	729362	0.0	Rock	Rock	12	No Peat	0	8	2	0	None
5404	267335	729362	0.0	Rock	Rock	12	No Peat	0	8	2	0	None
5405	267334	729371	0.0	Rock	Rock	12	No Peat	0	8	2	0	None
5406	267325	729373	0.0	Rock	Rock	16	No Peat	0	8	2	0	None
5407	267314	729372	0.0	Rock	Rock	17	No Peat	0	8	2	0	None
5408	267304	729373	0.0	Rock	Rock	17	No Peat	0	8	2	0	None
5409	267304	729362	0.0	Rock	Rock	17	No Peat	0	8	2	0	None
5410	267344	729372	0.0	Rock	Rock	16	No Peat	0	8	2	0	None
5411	267352	729371	0.0	Rock	Rock	12	No Peat	0	8	2	0	None
5412	267353	729381	0.0	Rock	Rock	16	No Peat	0	8	2	0	None
5413	267344	729381	0.0	Rock	Rock	16	No Peat	0	8	2	0	None
5414	267332	729382	0.0	Rock	Rock	16	No Peat	0	8	2	0	None
5415	267355	729401	0.0	Rock	Rock	16	No Peat	0	8	2	0	None
5416	267355	729392	0.0	Rock	Rock	16	No Peat	0	8	2	0	None
5417	267375	729393	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5418	267364	729382	0.0	Rock	Rock	16	No Peat	0	8	2	0	None
5419	267393	729391	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5420	267406	729391	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5421	267403	729382	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5422	267394	729370	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5423	267404	729372	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
5424	267373	729361	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5425	267365	729361	0.0	Rock	Rock	12	No Peat	0	8	2	0	None
5426	267384	729351	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5427	267374	729351	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5428	267373	729342	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5429	267385	729342	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5430	267394	729341	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5431	267394	729353	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5432	267404	729342	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5433	267413	729341	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5434	267404	729332	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5435	267372	729281	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5436	267385	729281	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5437	267384	729272	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5438	267334	729351	0.0	Rock	Rock	12	No Peat	0	8	2	0	None
5439	267345	729353	0.0	Rock	Rock	12	No Peat	0	8	2	0	None
5440	267345	729361	0.0	Rock	Rock	12	No Peat	0	8	2	0	None
5441	267383	729361	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5442	267424	729250	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5443	267424	729259	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5444	267453	729263	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5445	267453	729253	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5446	267453	729241	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5447	267444	729242	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5448	267434	729242	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5449	267533	729342	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
5450	267644	728663	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5451	267656	728664	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5452	267666	728664	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5453	267666	728673	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5454	267656	728673	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5455	267647	728675	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5456	267646	728684	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5457	267636	728684	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5458	267627	728684	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5459	267617	728684	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5460	267656	728685	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5461	267665	728684	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5462	267677	728684	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5463	267687	728684	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5464	267696	728684	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5465	267676	728674	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5466	267687	728665	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5467	267695	728654	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5468	267696	728633	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5469	267637	728634	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5470	267606	728713	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5471	267617	728714	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5472	267616	728723	0.0	Rock	Rock	8	No Peat	0	4	2	0	None

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
5473	267606	728724	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
5474	267607	728735	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
5475	267617	728734	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
5476	267627	728733	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5477	267626	728724	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5478	267636	728724	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5479	267637	728734	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5480	267645	728724	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5481	267657	728725	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5482	267666	728725	0.0	Rock	Rock	9	No Peat	0	6	2	0	None
5483	267676	728724	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5484	267665	728714	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5485	267655	728713	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5486	267677	728714	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5487	267688	728723	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5488	267696	728726	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5489	267696	728735	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5490	267686	728734	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5491	267676	728734	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5492	267676	728743	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5493	267686	728743	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5494	267697	728745	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5495	267706	728744	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5496	267707	728734	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5497	267706	728725	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5498	267717	728734	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5499	267717	728743	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5500	267708	728754	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5501	267697	728755	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5502	267686	728754	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5503	267676	728754	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5504	267695	728764	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5505	267706	728763	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5506	267715	728764	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
5507	267717	728773	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
5508	267706	728774	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
5509	267696	728773	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
5510	267687	728775	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
5511	267677	728773	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
5512	267677	728784	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
5513	267685	728784	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
5514	267696	728785	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
5515	267707	728784	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
5516	267716	728783	0.0	Rock	Rock	2	No Peat	0	1	2	0	None
5517	267666	728784	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
5518	267656	728785	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
5519	267655	728774	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
5520	267665	728775	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
5521	267626	728714	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5522	267657	728704	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5523	267667	728704	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
5524	267676	728703	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5525	267676	728694	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5526	267687	728693	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5527	267687	728704	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5528	267696	728704	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5529	267695	728694	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5530	267706	728684	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5531	267717	728684	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5532	267725	728683	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5533	267717	728695	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5534	267717	728704	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5535	267725	728703	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5536	267726	728694	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
5537	266201	729427	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
5538	266171	729347	0.0	Rock	Rock	1	No Peat	0	1	2	0	None
5539	266041	729308	0.0	Rock	Rock	7	No Peat	0	4	2	0	None
5540	266092	729267	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
5541	266261	729267	0.0	Rock	Rock	4	No Peat	0	2	2	0	None
5542	265049	729909	1.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5543	265051	729897	1.2	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5544	265048	729890	1.1	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5545	265048	729879	1.1	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5546	265049	729869	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5547	265048	729860	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5548	265049	729850	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5549	265058	729849	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5550	265039	729850	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5551	265038	729860	1.1	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5552	265040	729859	1.1	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5553	265038	729870	1.1	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5554	265039	729880	0.9	Rock	Granular	4	Thin Peat	2	2	1	4	Negligible
5555	265038	729890	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5556	265037	729901	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5557	265038	729900	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5558	265039	729910	1.0	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5559	265038	729921	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5560	265038	729929	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5561	265039	729938	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5562	265038	729949	0.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5563	265038	729961	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5564	265039	729970	0.6	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5565	265037	729980	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
5566	265029	729989	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
5567	265028	729980	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
5568	265029	729970	0.6	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
5569	265028	729961	0.4	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
5570	265028	729950	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5571	265028	729940	0.3	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
5572	265028	729929	0.3	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
5573	265029	729919	0.3	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
5574	265028	729910	0.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5575	265028	729899	0.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5576	265029	729889	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5577	265029	729880	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5578	265029	729870	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5579	265028	729860	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5580	265029	729850	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5581	265029	729840	1.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5582	265018	729840	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5583	265019	729850	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
5584	265019	729859	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5585	265019	729870	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5586	265018	729880	0.6	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5587	265018	729890	0.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5588	265018	729899	0.4	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
5589	265019	729909	0.4	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
5590	265018	729919	0.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5591	265018	729929	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5592	265018	729939	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5593	265018	729950	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5594	265019	729959	0.7	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5595	265018	729969	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5596	265019	729979	0.4	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5597	265018	729989	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5598	265009	729989	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5599	265008	729980	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5600	265009	729970	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5601	265008	729959	0.1	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
5602	265009	729950	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5603	265008	729940	0.4	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5604	265008	729930	0.6	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5605	265008	729920	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5606	265009	729910	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5607	265008	729900	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5608	265009	729889	0.7	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5609	265008	729880	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5610	265008	729869	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5611	265009	729860	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5612	265009	729850	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5613	265009	729840	0.4	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5614	264999	729840	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5615	264998	729849	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5616	264998	729860	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5617	264999	729870	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
5618	264999	729880	2.1	Peat	Granular	4	Thick Peat	3	2	1	6	Low
5619	264999	729890	1.3	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5620	264999	729899	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5621	264998	729910	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5622	264998	729920	0.1	Soil	Rock	4	Peaty Soil	0	2	2	0	Negligible
5623	264999	729930	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5624	264998	729939	0.3	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
5625	264998	729950	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5626	264999	729960	0.1	Soil	Rock	3	Peaty Soil	0	2	1	0	Negligible
5627	264999	729969	0.3	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
5628	264999	729980	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5629	264998	729990	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5630	264989	729990	0.6	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5631	264988	729980	0.3	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
5632	264988	729969	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5633	264989	729959	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5634	264988	729949	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5635	264989	729940	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5636	264988	729930	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5637	264989	729919	0.6	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5638	264989	729909	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5639	264989	729899	1.1	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5640	264988	729889	1.8	Peat	Granular	4	Thick Peat	3	2	1	6	Low
5641	264989	729880	2.5	Peat	Granular	4	Thick Peat	3	2	1	6	Low
5642	264988	729870	2.1	Peat	Granular	4	Thick Peat	3	4	1	12	Low
5643	264989	729860	0.8	Soil	Rock	4	Thin Peat	2	4	2	16	Medium
5644	264988	729849	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5645	264977	729832	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5646	264977	729842	0.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5647	264977	729851	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5648	264977	729862	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5649	264977	729871	2.5	Peat	Granular	4	Thick Peat	3	2	1	6	Low
5650	264978	729879	2.3	Peat	Granular	4	Thick Peat	3	2	1	6	Low
5651	264978	729889	2.1	Peat	Granular	4	Thick Peat	3	2	1	6	Low
5652	264979	729899	1.8	Peat	Granular	4	Thick Peat	3	2	1	6	Low
5653	264979	729910	1.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5654	264978	729919	1.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5655	264979	729930	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5656	264978	729939	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5657	264978	729950	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5658	264978	729960	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5659	264978	729970	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5660	264979	729980	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5661	264968	729979	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5662	264969	729969	0.3	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
5663	264968	729959	0.3	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
5664	264968	729950	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
5665	264968	729939	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5666	264966	729931	1.8	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
5667	264967	729922	1.8	Peat	Rock	2	Thick Peat	3	1	2	6	Low
5668	264966	729911	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5669	264967	729902	2.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5670	264966	729891	2.4	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5671	264967	729882	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5672	264967	729873	1.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5673	264967	729861	1.1	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5674	264967	729852	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5675	264967	729842	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5676	264966	729832	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5677	264957	729832	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5678	264957	729841	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5679	264957	729853	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5680	264957	729862	0.7	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5681	264957	729872	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5682	264956	729881	1.9	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5683	264957	729892	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5684	264957	729901	1.9	Peat	Rock	3	Thick Peat	3	2	2	12	Low
5685	264957	729912	1.7	Peat	Rock	3	Thick Peat	3	2	2	12	Low
5686	264957	729922	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5687	264957	729932	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5688	264957	729942	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5689	264957	729952	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5690	264957	729962	0.5	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5691	264957	729971	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5692	264957	729982	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5693	264946	729982	1.3	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5694	264947	729972	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5695	264947	729962	0.5	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5696	264947	729952	0.5	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5697	264947	729942	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5698	264946	729932	0.5	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5699	264947	729921	1.8	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
5700	264946	729911	2.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5701	264947	729902	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5702	264946	729893	1.1	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5703	264947	729881	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5704	264947	729872	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5705	264947	729862	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5706	264948	729850	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5707	264947	729842	0.6	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5708	264947	729831	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5709	264937	729831	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5710	264937	729842	1.1	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5711	264936	729852	1.5	Peat	Rock	3	Thin Peat	2	2	2	8	Low
5712	264936	729861	2.4	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5713	264936	729872	2.4	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5714	264936	729882	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5715	264936	729892	1.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5716	264937	729902	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5717	264936	729912	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5718	264937	729922	2.7	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
5719	264936	729932	1.9	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
5720	264937	729942	1.8	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
5721	264937	729952	1.5	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5722	264936	729962	1.5	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5723	264937	729972	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5724	264936	729982	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5725	264926	729971	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5726	264927	729961	1.7	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
5727	264927	729952	1.0	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5728	264927	729942	1.8	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
5729	264927	729932	1.9	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
5730	264926	729921	1.8	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
5731	264926	729912	2.5	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5732	264927	729902	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5733	264926	729892	2.4	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5734	264927	729882	1.1	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5735	264926	729872	2.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5736	264927	729861	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5737	264927	729852	2.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5738	264927	729841	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5739	264927	729832	1.8	Rock	Granular	3	Thick Peat	3	2	1	6	Low
5740	264917	729831	2.0	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5741	264917	729841	2.7	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5742	264917	729851	2.7	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5743	264917	729862	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5744	264917	729872	2.7	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5745	264916	729882	1.5	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5746	264916	729892	1.9	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5747	264917	729902	2.5	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5748	264917	729912	1.9	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5749	264917	729922	1.0	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5750	264917	729932	1.8	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
5751	264916	729941	1.8	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
5752	264916	729952	1.2	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5753	264918	729962	1.5	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5754	264907	729973	1.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5755	264907	729961	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5756	264907	729950	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5757	264906	729942	0.5	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5758	264907	729931	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5759	264906	729922	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5760	264907	729911	1.9	Peat	Granular	2	Thick Peat	3	2	1	6	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
5761	264906	729902	1.9	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5762	264906	729892	1.9	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5763	264907	729881	3.2	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5764	264907	729872	3.2	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5765	264907	729861	3.2	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5766	264906	729852	3.6	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5767	264948	729836	3.5	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5768	264906	729831	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5769	264907	729822	1.9	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5770	264897	729822	2.5	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5771	264896	729831	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5772	264896	729842	2.0	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5773	264896	729852	1.7	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5774	264897	729863	1.9	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5775	264896	729872	2.7	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5776	264897	729881	2.6	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5777	264896	729892	2.5	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5778	264896	729901	1.9	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5779	264897	729912	0.9	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5780	264897	729922	1.2	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5781	264896	729932	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5782	264896	729942	0.5	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5783	264897	729951	0.3	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
5784	264896	729961	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5785	264896	729972	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5786	264887	729972	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5787	264886	729962	0.2	Soil	Rock	2	Peaty Soil	0	1	2	0	Negligible
5788	264887	729952	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
5789	264886	729941	0.5	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5790	264887	729931	0.6	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5791	264887	729922	0.9	Peat	Rock	2	Thin Peat	2	1	2	4	Negligible
5792	264886	729912	0.9	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5793	264886	729902	1.5	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5794	264886	729891	1.5	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5795	264886	729881	0.6	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5796	264887	729872	0.9	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5797	264886	729862	1.5	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5798	264886	729852	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5799	264887	729842	2.1	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5800	264886	729831	2.5	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5801	264888	729821	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5802	264877	729822	1.9	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5803	264877	729832	1.9	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5804	264876	729842	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5805	264877	729852	1.8	Peat	Granular	2	Thick Peat	3	2	1	6	Low
5806	264876	729862	1.3	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5807	264876	729872	0.9	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5808	264877	729882	1.2	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5809	264876	729892	0.9	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5810	264877	729902	0.7	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5811	264876	729912	0.9	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
5812	264877	729922	0.6	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5813	264877	729932	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5814	264877	729941	0.6	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
5815	264876	729952	0.1	Soil	Rock	2	Peaty Soil	0	1	2	0	Negligible
5816	264876	729962	0.1	Soil	Rock	2	Peaty Soil	0	1	2	0	Negligible
5817	264877	729972	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
5818	264866	729971	0.3	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
5819	264867	729961	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
5820	264867	729952	0.1	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
5821	264866	729941	0.3	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
5822	264867	729931	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5823	264867	729921	0.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5824	264867	729912	0.6	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5825	264866	729901	0.6	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5826	264866	729892	1.0	Peat	Rock	4	Thin Peat	2	2	2	8	Low
5827	264867	729881	1.2	Peat	Rock	4	Thin Peat	2	2	2	8	Low
5828	264867	729871	1.1	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5829	264866	729862	1.5	Peat	Rock	3	Thin Peat	2	2	2	8	Low
5830	264867	729853	1.6	Peat	Rock	3	Thick Peat	3	2	2	12	Low
5831	264865	729841	1.5	Peat	Rock	3	Thin Peat	2	2	2	8	Low
5832	264865	729831	1.5	Peat	Rock	3	Thin Peat	2	2	2	8	Low
5833	264867	729832	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
5834	264868	729823	2.3	Peat	Rock	3	Thick Peat	3	2	2	12	Low
5835	264857	729852	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5836	264857	729862	1.1	Peat	Rock	3	Thin Peat	2	2	2	8	Low
5837	264856	729874	1.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5838	264856	729882	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
5839	264856	729892	0.9	Peat	Rock	4	Thin Peat	2	2	2	8	Low
5840	264857	729902	1.5	Peat	Rock	4	Thin Peat	2	2	2	8	Low
5841	264857	729912	1.2	Peat	Rock	4	Thin Peat	2	2	2	8	Low
5842	264856	729923	0.5	Peat	Rock	4	Thin Peat	2	4	2	16	Medium
5843	264856	729931	0.9	Peat	Rock	4	Thin Peat	2	4	2	16	Medium
5844	264857	729940	0.1	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
5845	264857	729952	0.1	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
5846	264857	729963	0.1	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
5847	264847	729962	0.1	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
5848	264846	729952	0.1	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
5849	264846	729942	0.1	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
5850	264847	729932	0.2	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
5851	264846	729922	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
5852	263993	728791	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
5853	264010	728792	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
5854	264024	728798	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
5855	264041	728773	0.3	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
5856	264034	728761	0.3	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
5857	264049	728761	0.1	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
5858	264063	728767	0.1	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
5859	264080	728742	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5860	264072	728729	0.3	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
5861	264087	728727	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5862	264100	728735	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5863	264116	728708	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
5864	264109	728694	0.2	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
5865	264124	728695	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
5866	264137	728703	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5867	264152	728673	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5868	264144	728660	0.3	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
5869	264159	728658	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
5870	264173	728665	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
5871	264181	728660	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5872	264185	728636	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5873	264204	728636	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5874	264204	728651	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5875	264194	728655	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5876	264194	728666	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5877	264184	728668	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5878	264174	728676	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5879	264165	728687	0.2	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5880	264155	728696	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5881	264144	728708	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5882	264145	728717	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5883	264155	728707	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5884	264164	728697	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5885	264174	728686	0.2	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5886	264185	728678	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5887	264214	728636	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
5888	264214	728628	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5889	264224	728628	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
5890	264225	728616	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5891	264225	728608	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5892	264283	728508	1.2	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5893	264287	728519	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5894	264286	728529	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5895	264284	728538	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5896	264286	728548	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5897	264285	728558	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5898	264287	728568	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5899	264286	728579	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5900	264285	728588	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5901	264286	728599	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5902	264284	728609	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5903	264285	728618	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5904	264282	728628	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5905	264286	728637	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5906	264285	728648	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5907	264285	728669	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5908	264285	728681	0.1	Rock	Granular	10	Peaty Soil	0	6	1	0	Negligible
5909	264284	728688	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5910	264285	728699	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5911	264284	728710	0.1	Rock	Rock	10	Peaty Soil	0	6	2	0	Negligible
5912	264285	728719	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5913	264285	728728	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5914	264286	728740	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5915	264285	728749	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5916	264283	728759	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5917	264285	728770	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5918	264285	728778	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
5919	264285	728787	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
5920	264284	728798	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5921	264286	728809	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
5922	264295	728806	0.7	Peat	Granular	11	Thin Peat	2	6	1	12	Low
5923	264295	728795	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
5924	264295	728784	1.4	Peat	Granular	11	Thin Peat	2	6	1	12	Low
5925	264295	728776	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5926	264296	728765	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5927	264292	728655	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5928	264295	728646	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5929	264294	728636	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5930	264296	728627	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5931	264294	728576	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5932	264294	728567	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5933	264294	728559	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5934	264293	728546	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5935	264295	728537	1.1	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5936	264295	728527	1.2	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5937	264295	728516	1.4	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5938	264306	728518	1.8	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
5939	264303	728529	1.4	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5940	264304	728539	1.4	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5941	264302	728550	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5942	264305	728639	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5943	264304	728650	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5944	264306	728678	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5945	264304	728689	0.0	Rock	Rock	10	No Peat	0	6	2	0	None
5946	264301	728770	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5947	264304	728779	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
5948	264314	728746	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5949	264315	728647	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5950	264314	728638	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5951	264315	728626	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5952	264314	728615	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
5953	264315	728607	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5954	264315	728596	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5955	264314	728558	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5956	264314	728546	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5957	264314	728537	1.8	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
5958	264315	728527	2.2	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
5959	264325	728539	1.8	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
5960	264323	728550	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5961	264325	728569	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
5962	264324	728580	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5963	264324	728590	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5964	264325	728689	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
5965	264323	728789	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5966	264326	728799	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5967	264335	728796	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
5968	264334	728787	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5969	264333	728777	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5970	264335	728765	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5971	264334	728757	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5972	264335	728746	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5973	264333	728735	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5974	264334	728726	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5975	264334	728727	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5976	264334	728717	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5977	264335	728707	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5978	264336	728698	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5979	264335	728688	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5980	264334	728677	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
5981	264334	728668	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5982	264333	728657	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5983	264336	728645	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5984	264334	728636	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5985	264335	728627	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5986	264336	728616	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5987	264335	728607	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5988	264335	728597	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5989	264335	728587	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5990	264334	728576	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
5991	264334	728566	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
5992	264335	728558	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
5993	264334	728546	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
5994	264334	728535	1.3	Peat	Granular	9	Thin Peat	2	6	1	12	Low
5995	264709	729684	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
5996	264719	729694	0.8	Peat	Granular	6	Thin Peat	2	4	1	8	Low
5997	264730	729703	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5998	264738	729714	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
5999	264757	729723	2.0	Peat	Granular	4	Thick Peat	3	2	1	6	Low
6000	264767	729736	1.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
6001	264779	729744	2.2	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
6002	264778	729735	1.7	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
6003	264789	729724	3.0	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
6004	264798	729713	4.3	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6005	264810	729707	5.0	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6006	264817	729695	4.8	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6007	264825	729685	4.5	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
6008	264840	729675	3.2	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
6009	264830	729664	3.6	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6010	264829	729675	5.0	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
6011	264820	729685	5.0	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6012	264811	729696	4.9	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6013	264799	729706	4.6	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6014	264790	729716	3.5	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6015	264779	729726	2.4	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
6016	264767	729724	1.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
6017	264769	729714	2.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
6018	264779	729704	2.8	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6019	264779	729715	3.2	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6020	264788	729704	3.6	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6021	264799	729694	4.4	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6022	264788	729694	4.5	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6023	264799	729684	4.3	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6024	264808	729684	5.0	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6025	264819	729675	5.0	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6026	264819	729664	3.3	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6027	264809	729674	3.7	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6028	264818	729654	3.6	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6029	264809	729664	4.1	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6030	264798	729675	3.8	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6031	264789	729685	2.9	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6032	264777	729694	2.5	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6033	264767	729704	2.9	Peat	Granular	3	Thick Peat	3	2	1	6	Low
6034	264758	729714	1.9	Peat	Granular	3	Thick Peat	3	2	1	6	Low
6035	264748	729713	1.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
6036	264760	729706	2.1	Peat	Granular	3	Thick Peat	3	2	1	6	Low
6037	264768	729695	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
6038	264778	729683	2.7	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6039	264790	729675	3.1	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6040	264798	729664	3.5	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6041	264808	729655	4.0	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6042	264807	729645	2.6	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6043	264798	729652	3.8	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6044	264788	729665	3.2	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6045	264778	729676	3.7	Peat	Granular	0	Thick Peat	3	1	1	3	Negligible
6046	264767	729683	2.7	Peat	Granular	3	Thick Peat	3	2	1	6	Low
6047	264756	729694	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
6048	264748	729704	1.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
6049	264739	729703	1.6	Peat	Granular	3	Thick Peat	3	2	1	6	Low
6050	264749	729693	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
6051	264760	729686	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
6052	264768	729675	2.1	Peat	Granular	3	Thick Peat	3	2	1	6	Low
6053	264781	729663	3.4	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6054	264791	729657	3.6	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6055	264798	729645	2.9	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6056	264788	729645	3.0	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6057	264777	729654	2.5	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6058	264767	729664	0.9	Peat	Rock	2	Thin Peat	2	2	2	8	Low
6059	264758	729676	0.8	Rock	Granular	3	Thin Peat	2	2	1	4	Negligible
6060	264749	729684	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
6061	264739	729695	1.0	Peat	Rock	3	Thin Peat	2	2	2	8	Low
6062	264729	729695	0.7	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
6063	264740	729684	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
6064	264749	729674	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6065	264759	729664	0.2	Soil	Granular	2	Peaty Soil	0	2	1	0	Negligible
6066	264768	729653	0.5	Soil	Granular	2	Thin Peat	2	2	1	4	Negligible
6067	264778	729642	1.8	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6068	264788	729630	1.8	Peat	Granular	2	Thick Peat	3	1	1	3	Negligible
6069	264778	729636	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
6070	264768	729645	0.6	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
6071	264758	729655	0.1	Soil	Rock	2	Peaty Soil	0	2	2	0	Negligible
6072	264747	729665	0.5	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
6073	264737	729673	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
6074	264727	729685	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6075	264720	729682	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
6076	264727	729673	0.8	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
6077	264738	729666	0.4	Soil	Granular	2	Peaty Soil	0	2	1	0	Negligible
6078	264748	729653	0.1	Soil	Rock	2	Peaty Soil	0	2	2	0	Negligible
6079	264758	729644	0.5	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
6080	264769	729633	0.1	Soil	Rock	2	Peaty Soil	0	2	2	0	Negligible
6081	264778	729623	0.8	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
6082	264768	729625	0.4	Soil	Granular	2	Peaty Soil	0	2	1	0	Negligible
6083	264759	729635	0.4	Soil	Granular	2	Peaty Soil	0	2	1	0	Negligible
6084	264747	729645	0.4	Soil	Granular	2	Peaty Soil	0	2	1	0	Negligible
6085	264737	729655	0.4	Soil	Granular	2	Peaty Soil	0	2	1	0	Negligible
6086	264730	729665	0.3	Soil	Granular	2	Peaty Soil	0	2	1	0	Negligible
6087	264707	729673	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
6088	264739	729642	0.9	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
6089	264769	729611	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
6090	264275	728507	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6091	264275	728518	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6092	264275	728527	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6093	264275	728537	1.0	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6094	264274	728547	1.1	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6095	264274	728557	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6096	264275	728566	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6097	264275	728577	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6098	264274	728587	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6099	264275	728597	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6100	264275	728607	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6101	264275	728618	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6102	264275	728627	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6103	264275	728637	0.8	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6104	264275	728647	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6105	264275	728657	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6106	264275	728667	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6107	264275	728677	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6108	264275	728687	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6109	264275	728697	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6110	264275	728707	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6111	264274	728717	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6112	264275	728727	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6113	264275	728737	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6114	264275	728748	0.6	Peat	Rock	10	Thin Peat	2	6	2	24	Medium
6115	264276	728758	1.1	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6116	264275	728777	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6117	264274	728767	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6118	264275	728787	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6119	264274	728797	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6120	264274	728807	0.7	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6121	264265	728807	0.7	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6122	264264	728797	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6123	264265	728805	0.8	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6124	264265	728787	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6125	264265	728778	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6126	264265	728767	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6127	264266	728756	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6128	264265	728747	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6129	264263	728739	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6130	264265	728738	1.1	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6131	264265	728728	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6132	264265	728717	0.8	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6133	264264	728707	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6134	264265	728697	0.8	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6135	264266	728687	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6136	264271	728684	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6137	264265	728677	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6138	264265	728667	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6139	264265	728657	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6140	264265	728647	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6141	264265	728637	0.7	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6142	264264	728627	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6143	264265	728617	0.5	Soil	Granular	11	Thin Peat	2	6	1	12	Low
6144	264265	728607	0.7	Peat	Granular	11	Thin Peat	2	6	1	12	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
6145	264264	728597	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6146	264265	728587	1.1	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6147	264265	728577	1.4	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6148	264265	728567	1.0	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6149	264266	728557	0.8	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6150	264264	728547	1.6	Peat	Granular	11	Thick Peat	3	6	1	18	Medium
6151	264265	728537	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6152	264265	728528	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6153	264255	728547	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6154	264474	728688	1.2	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6155	264474	728697	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6156	264464	728726	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6157	264465	728718	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6158	264464	728708	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6159	264465	728697	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6160	264464	728686	1.8	Peat	Granular	8	Thick Peat	3	6	1	18	Medium
6161	264465	728677	2.7	Peat	Granular	8	Thick Peat	3	6	1	18	Medium
6162	264464	728667	2.7	Peat	Granular	8	Thick Peat	3	4	1	12	Low
6163	264455	728658	1.1	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6164	264454	728667	1.8	Peat	Granular	8	Thick Peat	3	4	1	12	Low
6165	264454	728679	1.6	Peat	Granular	8	Thick Peat	3	6	1	18	Medium
6166	264454	728687	2.1	Peat	Granular	8	Thick Peat	3	6	1	18	Medium
6167	264456	728696	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6168	264455	728707	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6169	264456	728719	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6170	264454	728726	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6171	264455	728737	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6172	264454	728747	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6173	264444	728758	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6174	264445	728748	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6175	264444	728738	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6176	264445	728727	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6177	264444	728717	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
6178	264445	728707	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6179	264445	728698	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6180	264445	728688	0.4	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
6181	264445	728677	0.8	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6182	264445	728668	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6183	264444	728658	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
6184	264445	728647	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6185	264444	728638	0.8	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6186	264435	728618	1.1	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6187	264435	728627	1.1	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6188	264434	728637	1.1	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6189	264434	728647	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6190	264434	728657	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6191	264434	728667	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
6192	264435	728677	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6193	264434	728687	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6194	264435	728697	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
6195	264434	728707	1.1	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6196	264434	728718	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6197	264434	728726	1.1	Peat	Rock	9	Thin Peat	2	6	2	24	Medium
6198	264434	728737	1.2	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6199	264435	728747	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6200	264434	728757	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6201	264435	728767	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6202	264425	728768	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6203	264425	728758	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6204	264424	728747	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6205	264424	728738	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6206	264425	728727	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6207	264426	728718	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6208	264424	728707	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6209	264425	728697	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6210	264425	728687	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6211	264425	728677	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6212	264425	728668	0.4	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6213	264425	728658	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6214	264425	728647	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6215	264425	728637	1.0	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
6216	264424	728628	1.7	Peat	Granular	11	Thick Peat	3	6	1	18	Medium
6217	264425	728617	1.4	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6218	264424	728607	0.5	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
6219	264414	728597	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6220	264415	728607	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6221	264414	728618	1.6	Peat	Granular	11	Thick Peat	3	6	1	18	Medium
6222	264415	728628	1.2	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6223	264415	728637	1.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6224	264415	728648	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6225	264415	728658	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6226	264414	728668	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6227	264415	728677	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6228	264414	728688	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6229	264413	728698	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6230	264414	728708	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6231	264415	728718	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6232	264415	728728	1.0	Rock	Granular	11	Thin Peat	2	6	1	12	Low
6233	264414	728736	1.8	Peat	Granular	11	Thick Peat	3	6	1	18	Medium
6234	264414	728748	0.9	Rock	Granular	11	Thin Peat	2	6	1	12	Low
6235	264415	728757	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6236	264415	728767	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6237	264414	728777	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6238	264405	728777	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6239	264404	728767	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6240	264405	728757	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
6241	264405	728748	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6242	264405	728737	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6243	264405	728727	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6244	264405	728717	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6245	264404	728707	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6246	264404	728697	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6247	264404	728687	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6248	264404	728677	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6249	264404	728667	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6250	264404	728657	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6251	264404	728647	1.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6252	264405	728637	1.6	Peat	Granular	11	Thick Peat	3	6	1	18	Medium
6253	264404	728627	1.7	Peat	Granular	11	Thick Peat	3	6	1	18	Medium
6254	264405	728617	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6255	264405	728608	0.8	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6256	264404	728597	1.5	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
6257	264405	728587	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6258	264395	728587	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6259	264395	728597	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6260	264394	728608	0.4	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6261	264395	728617	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6262	264394	728627	1.0	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6263	264395	728637	0.9	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
6264	264394	728648	0.9	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
6265	264394	728658	0.5	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
6266	264394	728667	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6267	264394	728678	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6268	264395	728688	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6269	264395	728697	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6270	264394	728707	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6271	264394	728717	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6272	264394	728728	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6273	264395	728738	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6274	264394	728747	0.9	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
6275	264394	728757	0.9	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
6276	264394	728768	0.9	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
6277	264394	728778	0.3	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6278	264394	728787	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6279	264384	728787	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6280	264384	728778	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6281	264384	728768	0.7	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
6282	264385	728757	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6283	264385	728747	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6284	264385	728737	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6285	264385	728727	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6286	264384	728717	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6287	264385	728707	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6288	264384	728697	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6289	264385	728688	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6290	264385	728678	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6291	264384	728668	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6292	264385	728657	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6293	264385	728649	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6294	264385	728637	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6295	264384	728627	1.0	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6296	264384	728618	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6297	264385	728607	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6298	264384	728597	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6299	264385	728587	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6300	264384	728577	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6301	264375	728567	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6302	264375	728577	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6303	264374	728588	0.3	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6304	264374	728597	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6305	264374	728606	0.2	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6306	264375	728618	0.2	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6307	264375	728627	0.9	Peat	Rock	10	Thin Peat	2	6	2	24	Medium
6308	264374	728637	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6309	264374	728648	0.9	Peat	Rock	10	Thin Peat	2	6	2	24	Medium
6310	264374	728657	0.9	Peat	Rock	10	Thin Peat	2	6	2	24	Medium
6311	264375	728667	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6312	264374	728678	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6313	264375	728687	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6314	264375	728697	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6315	264375	728707	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6316	264375	728718	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6317	264374	728728	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6318	264375	728737	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6319	264375	728747	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6320	264374	728757	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6321	264374	728768	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6322	264374	728777	0.5	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
6323	264375	728788	0.5	Rock	Rock	11	Thin Peat	2	6	2	24	Medium
6324	264365	728797	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6325	264364	728788	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6326	264364	728777	0.3	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6327	264364	728767	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6328	264364	728757	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6329	264365	728747	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6330	264364	728738	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6331	264364	728737	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6332	264365	728727	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6333	264364	728708	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6334	264364	728698	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6335	264364	728687	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6336	264365	728677	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
6337	264364	728668	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6338	264364	728657	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6339	264364	728647	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6340	264365	728638	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6341	264364	728627	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6342	264364	728616	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6343	264365	728606	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6344	264365	728599	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6345	264365	728587	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6346	264365	728577	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6347	264364	728566	0.2	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6348	264365	728557	0.3	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6349	264354	728557	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6350	264355	728567	0.7	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6351	264355	728577	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6352	264355	728587	0.9	Peat	Rock	10	Thin Peat	2	6	2	24	Medium
6353	264355	728597	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6354	264355	728607	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6355	264354	728618	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6356	264355	728628	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6357	264355	728637	1.1	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6358	264355	728647	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6359	264354	728657	0.5	Peat	Rock	10	Thin Peat	2	6	2	24	Medium
6360	264355	728668	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6361	264354	728677	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6362	264355	728687	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6363	264355	728697	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6364	264354	728707	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6365	264355	728717	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6366	264355	728728	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6367	264355	728737	0.3	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6368	264354	728748	0.3	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6369	264354	728758	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6370	264355	728767	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6371	264355	728778	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6372	264354	728787	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6373	264354	728797	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6374	264345	728797	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6375	264344	728788	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6376	264345	728778	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6377	264344	728768	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6378	264344	728757	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6379	264344	728748	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6380	264345	728738	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6381	264345	728727	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6382	264345	728717	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6383	264345	728697	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6384	264345	728707	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6385	264345	728688	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6386	264345	728677	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6387	264344	728667	0.2	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6388	264344	728658	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6389	264345	728647	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6390	264345	728637	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6391	264345	728627	0.9	Peat	Rock	10	Thin Peat	2	6	2	24	Medium
6392	264345	728618	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6393	264345	728608	0.2	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
6394	264345	728598	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6395	264345	728586	0.9	Peat	Rock	10	Thin Peat	2	6	2	24	Medium
6396	264345	728577	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6397	264345	728568	0.7	Soil	Granular	9	Thin Peat	2	6	1	12	Low
6398	264344	728558	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6399	264345	728547	0.1	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6400	264255	728557	1.0	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6401	264255	728567	0.8	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6402	264255	728578	1.0	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6403	264255	728588	1.8	Peat	Granular	11	Thick Peat	3	6	1	18	Medium
6404	264255	728599	1.7	Peat	Granular	11	Thick Peat	3	6	1	18	Medium
6405	264255	728607	1.0	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6406	264254	728617	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6407	264255	728627	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6408	264255	728637	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6409	264254	728646	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6410	264253	728658	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6411	264253	728667	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6412	264256	728677	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6413	264254	728688	1.1	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6414	264254	728698	1.2	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6415	264255	728707	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6416	264254	728717	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6417	264254	728727	1.1	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6418	264254	728738	1.2	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6419	264256	728747	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6420	264254	728757	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6421	264256	728768	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6422	264255	728778	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6423	264255	728788	0.3	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
6424	264254	728797	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6425	264255	728807	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6426	264245	728797	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6427	264245	728787	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6428	264245	728778	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6429	264245	728768	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6430	264244	728758	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6431	264245	728748	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6432	264244	728737	1.6	Peat	Granular	10	Thick Peat	3	6	1	18	Medium

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
6433	264245	728727	1.6	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
6434	264245	728717	1.4	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6435	264245	728706	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6436	264245	728698	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6437	264244	728687	1.1	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6438	264246	728677	0.9	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
6439	264245	728667	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6440	264245	728657	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6441	264246	728647	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6442	264244	728638	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6443	264244	728627	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6444	264245	728617	1.2	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6445	264245	728607	1.6	Peat	Granular	11	Thick Peat	3	6	1	18	Medium
6446	264245	728597	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6447	264245	728587	1.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6448	264244	728577	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6449	264245	728567	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6450	264234	728557	0.6	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6451	264234	728547	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6452	264236	728607	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6453	264235	728617	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6454	264235	728627	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6455	264234	728637	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6456	264234	728647	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6457	264234	728658	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6458	264234	728668	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6459	264236	728679	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6460	264236	728689	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6461	264235	728698	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6462	264237	728708	1.0	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6463	264235	728718	0.8	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6464	264234	728728	1.7	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
6465	264235	728737	1.2	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6466	264234	728747	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6467	264235	728757	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6468	264234	728767	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6469	264235	728777	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6470	264235	728787	0.7	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6471	264225	728787	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6472	264224	728778	1.8	Peat	Granular	9	Thick Peat	3	6	1	18	Medium
6473	264225	728767	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6474	264225	728757	1.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6475	264225	728747	1.8	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
6476	264224	728737	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6477	264225	728727	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6478	264226	728718	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6479	264225	728707	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6480	264225	728697	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6481	264225	728687	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6482	264224	728678	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6483	264225	728668	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6484	264225	728657	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6485	264225	728648	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6486	264225	728637	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6487	264214	728647	0.8	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6488	264214	728657	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6489	264214	728668	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6490	264214	728677	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6491	264215	728687	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6492	264214	728697	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6493	264215	728707	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6494	264214	728718	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6495	264214	728728	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6496	264215	728738	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6497	264215	728747	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6498	264215	728758	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6499	264215	728768	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6500	264214	728777	0.7	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6501	264205	728767	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6502	264204	728757	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6503	264204	728748	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6504	264205	728738	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6505	264205	728728	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6506	264205	728718	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6507	264205	728707	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6508	264205	728697	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6509	264205	728686	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6510	264205	728678	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6511	264205	728667	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6512	264204	728656	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6513	264195	728677	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6514	264195	728687	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6515	264194	728697	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6516	264194	728708	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6517	264185	728687	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6518	264185	728698	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6519	264185	728709	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6520	264185	728717	0.5	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6521	264185	728728	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6522	264185	728738	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6523	264184	728748	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6524	264184	728757	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6525	264195	728718	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6526	264195	728728	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6527	264195	728737	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6528	264195	728748	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
6529	264195	728757	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6530	264175	728747	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6531	264176	728737	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6532	264175	728727	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6533	264175	728718	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6534	264175	728708	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6535	264175	728697	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6536	264164	728707	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6537	264164	728718	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6538	264164	728727	0.8	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6539	264165	728737	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6540	264154	728727	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6541	264155	728718	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6542	267080	728530	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
6543	267052	728525	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6544	267013	728555	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6545	267043	728557	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
6546	267047	728566	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
6547	267004	728572	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6548	266999	728580	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6549	267002	728589	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6550	266972	728581	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6551	266964	728601	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6552	266960	728611	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6553	266964	728621	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6554	266936	728616	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6555	266935	728641	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6556	266935	728654	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6557	266942	728666	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6558	266918	728662	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
6559	266928	728682	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6560	266905	728711	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
6561	266914	728711	0.2	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
6562	266930	728714	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6563	267114	728591	2.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6564	267115	728601	1.8	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6565	267125	728612	1.8	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6566	267134	728621	0.8	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
6567	267145	728621	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6568	267133	728612	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6569	267125	728601	1.8	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6570	267125	728591	2.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6571	267125	728581	2.9	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6572	267134	728591	2.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6573	267135	728601	2.4	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6574	267145	728611	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6575	267184	728541	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
6576	267195	728554	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
6577	267206	728560	0.9	Peat	Granular	6	Thin Peat	2	4	1	8	Low
6578	267214	728573	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
6579	267205	728571	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
6580	267195	728562	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
6581	267184	728551	2.1	Peat	Granular	6	Thick Peat	3	4	1	12	Low
6582	267175	728550	3.2	Peat	Granular	6	Thick Peat	3	4	1	12	Low
6583	267184	728561	1.8	Peat	Granular	6	Thick Peat	3	4	1	12	Low
6584	267195	728570	0.9	Peat	Rock	6	Thin Peat	2	4	2	16	Medium
6585	267204	728579	1.8	Peat	Rock	8	Thick Peat	3	4	2	24	Medium
6586	267195	728580	1.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6587	267185	728571	1.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
6588	267175	728561	3.4	Peat	Granular	6	Thick Peat	3	4	1	12	Low
6589	267165	728551	3.2	Peat	Granular	6	Thick Peat	3	4	1	12	Low
6590	267165	728561	3.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
6591	267175	728571	2.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
6592	267184	728580	1.1	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6593	267184	728591	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
6594	267175	728581	1.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6595	267165	728570	3.9	Peat	Granular	6	Thick Peat	3	4	1	12	Low
6596	267155	728561	3.9	Peat	Granular	6	Thick Peat	3	4	1	12	Low
6597	267154	728571	3.7	Peat	Granular	6	Thick Peat	3	4	1	12	Low
6598	267164	728580	2.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6599	267175	728591	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6600	267175	728601	0.3	Soil	Rock	8	Peaty Soil	0	4	2	0	Negligible
6601	267164	728591	1.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6602	267155	728581	2.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6603	267144	728571	2.6	Peat	Granular	6	Thick Peat	3	4	1	12	Low
6604	267145	728580	2.1	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6605	267155	728591	2.6	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6606	267164	728601	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
6607	267165	728611	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
6608	267155	728601	0.6	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
6609	267145	728591	3.0	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6610	267135	728581	3.0	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6611	267145	728601	1.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6612	267155	728610	0.1	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
6613	266475	729434	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6614	266470	729446	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6615	266483	729447	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6616	266491	729448	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6617	266493	729457	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6618	266501	729456	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6619	266491	729465	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6620	266502	729474	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6621	266492	729475	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6622	266492	729485	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6623	266482	729473	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6624	266482	729464	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
6625	266482	729455	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6626	266472	729455	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6627	266471	729465	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6628	266471	729476	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6629	266471	729486	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6630	266471	729495	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6631	266470	729507	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6632	266471	729515	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6633	266461	729534	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6634	266459	729545	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6635	266461	729554	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6636	266462	729526	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6637	266462	729516	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6638	266462	729504	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6639	266461	729496	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6640	266461	729485	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6641	266463	729476	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6642	266463	729464	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6643	266462	729456	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6644	266461	729443	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6645	266462	729436	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6646	266462	729425	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6647	266448	729427	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6648	266453	729437	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6649	266452	729445	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6650	266450	729458	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6651	266453	729464	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6652	266450	729477	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6653	266451	729486	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6654	266455	729496	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6655	266452	729506	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6656	266453	729527	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6657	266452	729535	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6658	266450	729545	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6659	266452	729555	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6660	266451	729565	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6661	266452	729575	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6662	266443	729576	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6663	266450	729585	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6664	266461	729586	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6665	266452	729597	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6666	266464	729598	1.2	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6667	266472	729595	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6668	266482	729595	0.7	Soil	Granular	5	Thin Peat	2	4	1	8	Low
6669	266472	729605	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6670	266461	729616	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6671	266461	729607	1.8	Peat	Granular	8	Thick Peat	3	6	1	18	Medium
6672	266451	729634	1.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6673	266451	729625	1.1	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6674	266452	729615	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6675	266451	729605	1.1	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6676	266442	729604	1.1	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6677	266442	729565	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6678	266441	729556	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6679	266443	729484	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6680	266441	729495	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6681	266443	729505	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6682	266442	729515	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6683	266442	729526	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6684	266442	729536	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6685	266442	729546	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6686	266441	729476	0.1	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
6687	266443	729465	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6688	266442	729457	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6689	266441	729445	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6690	266443	729436	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6691	266442	729426	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6692	266442	729416	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6693	266430	729425	1.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6694	266432	729418	1.6	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6695	266433	729407	1.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6696	266432	729435	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6697	266431	729445	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6698	266432	729453	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6699	266431	729466	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6700	266433	729495	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6701	266432	729526	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6702	266442	729628	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6703	266431	729634	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6704	266421	729545	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
6705	266424	729494	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6706	266419	729455	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6707	266421	729418	1.7	Peat	Granular	8	Thick Peat	3	6	1	18	Medium
6708	266412	729395	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6709	266412	729464	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6710	266141	729518	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
6711	266143	729535	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6712	266143	729546	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6713	266154	729556	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6714	266152	729545	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6715	266152	729535	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6716	266152	729526	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6717	266153	729514	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
6718	266152	729504	0.9	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6719	266153	729495	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6720	266152	729485	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
6721	266151	729475	1.0	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6722	266152	729456	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6723	266161	729444	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6724	266161	729436	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6725	266163	729414	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6726	266172	729405	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
6727	266181	729396	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
6728	266181	729418	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
6729	266172	729415	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
6730	266171	729427	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6731	266170	729436	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6732	266174	729457	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6733	266160	729456	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6734	266161	729467	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6735	266162	729477	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6736	266161	729496	1.1	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6737	266163	729516	0.7	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6738	266161	729534	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6739	266162	729546	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6740	266161	729557	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6741	266161	729568	1.0	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6742	266173	729579	1.4	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6743	266182	729575	1.6	Peat	Granular	11	Thick Peat	3	6	1	18	Medium
6744	266194	729574	0.9	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6745	266192	729564	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6746	266181	729564	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6747	266171	729566	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6748	266172	729555	0.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6749	266183	729554	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6750	266189	729558	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6751	266193	729547	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6752	266179	729545	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6753	266170	729546	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6754	266174	729536	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6755	266183	729534	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6756	266192	729534	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6757	266192	729525	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6758	266171	729526	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6759	266172	729515	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6760	266184	729517	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6761	266203	729516	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6762	266200	729505	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6763	266190	729505	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6764	266172	729505	1.3	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6765	266174	729493	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6766	266183	729496	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6767	266192	729496	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6768	266191	729485	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6769	266171	729483	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
6770	266173	729476	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6771	266182	729477	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6772	266182	729466	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6773	266182	729455	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6774	266182	729445	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6775	266185	729434	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6776	266193	729436	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6777	266192	729426	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6778	266193	729415	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
6779	266193	729402	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
6780	266191	729395	1.4	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
6781	266201	729374	1.1	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
6782	266212	729367	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
6783	266213	729379	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
6784	266201	729387	1.4	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
6785	266203	729396	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
6786	266212	729395	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
6787	266211	729406	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
6788	266202	729418	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
6789	266212	729425	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6790	266212	729415	0.1	Soil	Granular	2	Peaty Soil	0	1	1	0	Negligible
6791	266213	729433	0.4	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6792	266200	729437	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6793	266203	729449	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6794	266201	729457	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6795	266191	729455	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6796	266204	729468	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6797	266201	729478	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6798	266212	729487	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6799	266211	729497	1.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
6800	266201	729496	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6801	266211	729517	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6802	266201	729528	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6803	266202	729535	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6804	266211	729537	0.4	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6805	266210	729545	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6806	266201	729545	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6807	266201	729558	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6808	266213	729557	1.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6809	266213	729569	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6810	266202	729566	1.6	Peat	Granular	9	Thick Peat	3	6	1	18	Medium
6811	266204	729577	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6812	266212	729576	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6813	266213	729586	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6814	266201	729585	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6815	266195	729587	2.0	Peat	Granular	11	Thick Peat	3	6	1	18	Medium
6816	266223	729587	0.0	Rock	Rock	12	No Peat	0	6	2	0	None

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
6817	266233	729586	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
6818	266229	729577	0.0	Rock	Rock	12	No Peat	0	6	2	0	None
6819	266220	729573	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
6820	266222	729566	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
6821	266232	729566	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
6822	266232	729554	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6823	266220	729547	1.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6824	266222	729555	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6825	266234	729543	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6826	266231	729533	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6827	266221	729532	0.6	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6828	266223	729524	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6829	266232	729514	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6830	266218	729515	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
6831	266223	729502	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6832	266224	729492	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6833	266233	729494	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6834	266232	729485	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6835	266220	729475	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6836	266210	729476	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6837	266223	729464	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
6838	266221	729455	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6839	266212	729456	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6840	266223	729446	0.2	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
6841	266232	729453	0.2	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
6842	266233	729433	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
6843	266219	729435	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
6844	266231	729426	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
6845	266235	729414	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6846	266223	729417	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6847	266232	729404	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6848	266232	729395	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
6849	266220	729391	0.1	Soil	Rock	2	Peaty Soil	0	1	2	0	Negligible
6850	266224	729385	1.8	Peat	Granular	4	Thick Peat	3	4	1	12	Low
6851	266219	729377	0.9	Peat	Granular	2	Thin Peat	2	1	1	2	Negligible
6852	266232	729375	1.1	Peat	Granular	4	Thin Peat	2	4	1	8	Low
6853	266233	729361	1.1	Peat	Granular	6	Thin Peat	2	4	1	8	Low
6854	266235	729352	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
6855	266223	729353	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
6856	266243	729355	1.3	Peat	Granular	6	Thin Peat	2	4	1	8	Low
6857	266251	729354	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
6858	266253	729376	0.6	Peat	Granular	4	Thin Peat	2	4	1	8	Low
6859	266242	729377	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
6860	266243	729385	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
6861	266262	729387	0.1	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
6862	266260	729398	0.2	Soil	Rock	4	Peaty Soil	0	4	2	0	Negligible
6863	266249	729395	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
6864	266242	729394	0.0	Rock	Rock	4	No Peat	0	4	2	0	None
6865	266251	729409	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6866	266252	729415	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6867	266241	729417	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6868	266254	729428	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
6869	266251	729438	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
6870	266244	729436	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
6871	266242	729448	0.4	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
6872	266244	729466	0.5	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
6873	266243	729455	0.4	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
6874	266254	729454	0.7	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
6875	266253	729474	0.9	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6876	266243	729477	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6877	266251	729487	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6878	266251	729498	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6879	266240	729497	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6880	266243	729508	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6881	266254	729509	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6882	266247	729519	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6883	266243	729530	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6884	266243	729545	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6885	266255	729543	0.4	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6886	266250	729558	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6887	266252	729569	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
6888	266254	729579	0.1	Soil	Rock	12	Peaty Soil	0	6	2	0	Negligible
6889	266264	729578	0.1	Soil	Rock	12	Peaty Soil	0	6	2	0	Negligible
6890	266276	729578	0.1	Soil	Rock	12	Peaty Soil	0	6	2	0	Negligible
6891	266272	729562	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6892	266272	729546	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6893	266271	729533	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
6894	266262	729524	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
6895	266264	729495	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
6896	266262	729475	1.1	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6897	266262	729463	1.6	Peat	Granular	1	Thick Peat	3	1	1	3	Negligible
6898	266265	729455	1.5	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
6899	266272	729437	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
6900	266275	729423	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
6901	267323	729495	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6902	267312	729498	1.4	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6903	267312	729488	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6904	267322	729489	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6905	267333	729496	2.5	Peat	Granular	5	Thick Peat	3	4	1	12	Low
6906	267341	729497	2.3	Peat	Granular	5	Thick Peat	3	4	1	12	Low
6907	267334	729488	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6908	267343	729489	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6909	267353	729498	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
6910	267363	729498	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
6911	267351	729488	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6912	267363	729487	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
6913	267374	729498	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6914	267381	729498	1.0	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6915	267372	729488	0.7	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6916	267382	729488	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6917	267391	729487	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6918	267402	729487	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6919	267413	729478	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6920	267394	729477	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6921	267402	729479	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6922	267422	729458	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6923	267423	729468	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6924	267413	729467	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6925	267403	729469	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6926	267382	729477	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
6927	267394	729466	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6928	267383	729468	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6929	267393	729458	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6930	267403	729458	0.4	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6931	267410	729458	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6932	267432	729460	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
6933	267463	729417	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6934	267442	729445	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6935	267442	729438	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6936	267434	729447	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6937	267422	729449	0.4	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6938	267415	729447	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6939	267400	729449	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6940	267444	729428	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6941	267453	729429	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6942	267453	729419	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
6943	267462	729408	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
6944	267443	729416	0.0	Rock	Rock	8	No Peat	0	6	2	0	None
6945	267434	729416	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6946	267434	729428	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6947	267434	729436	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6948	267424	729429	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6949	267424	729415	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
6950	267426	729437	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
6951	267405	729417	0.7	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6952	267404	729427	0.9	Peat	Granular	12	Thin Peat	2	6	1	12	Low
6953	267414	729417	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6954	267415	729426	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6955	267413	729435	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6956	267404	729437	0.6	Peat	Granular	12	Thin Peat	2	6	1	12	Low
6957	267393	729426	1.2	Peat	Granular	12	Thin Peat	2	6	1	12	Low
6958	267393	729415	1.0	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6959	267394	729438	0.9	Peat	Granular	12	Thin Peat	2	6	1	12	Low
6960	267393	729448	0.4	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6961	267383	729416	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6962	267362	729426	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
6963	267362	729435	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
6964	267374	729438	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6965	267383	729438	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6966	267385	729448	0.4	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6967	267373	729445	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6968	267384	729453	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6969	267372	729456	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
6970	267374	729468	1.0	Peat	Granular	12	Thin Peat	2	6	1	12	Low
6971	267364	729466	0.9	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
6972	267353	729469	0.6	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
6973	267376	729477	1.5	Peat	Granular	9	Thin Peat	2	6	1	12	Low
6974	267363	729477	1.2	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6975	267354	729478	1.4	Peat	Granular	5	Thin Peat	2	4	1	8	Low
6976	267364	729447	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
6977	267339	729419	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
6978	267285	729367	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
6979	267265	729258	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
6980	267241	729247	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
6981	267223	729255	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
6982	267203	729295	0.4	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
6983	267202	729339	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6984	267204	729357	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6985	267191	729365	0.8	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6986	267193	729354	0.7	Peat	Granular	11	Thin Peat	2	6	1	12	Low
6987	267193	729344	0.4	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6988	267192	729335	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6989	267193	729324	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
6990	267201	729388	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
6991	267201	729375	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
6992	267210	729386	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
6993	267212	729377	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6994	267221	729409	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
6995	267210	729407	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
6996	267213	729396	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
6997	267222	729399	0.9	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
6998	267231	729415	0.9	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
6999	267221	729417	1.3	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
7000	267232	729406	0.9	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
7001	267241	729426	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7002	267231	729426	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7003	267241	729417	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7004	267252	729414	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7005	267263	729416	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7006	267251	729426	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7007	267242	729438	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
7008	267252	729447	0.0	Rock	Rock	6	No Peat	0	4	2	0	None

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
7009	267250	729436	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7010	267264	729425	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7011	267273	729425	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7012	267282	729426	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7013	267262	729435	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7014	267262	729446	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7015	267261	729458	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7016	267271	729445	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7017	267272	729435	0.6	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7018	267282	729435	0.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7019	267271	729466	1.2	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7020	267273	729455	1.0	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7021	267281	729446	1.2	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7022	267292	729436	0.9	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7023	267291	729467	2.0	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
7024	267283	729476	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
7025	267281	729455	1.3	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7026	267281	729467	1.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7027	267292	729455	1.6	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
7028	267292	729446	1.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7029	267303	729446	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7030	267301	729456	0.8	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7031	267312	729448	0.7	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7032	267302	729438	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7033	267312	729437	0.1	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7034	267333	729458	0.6	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
7035	267322	729456	0.6	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
7036	267322	729446	0.5	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
7037	267331	729446	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7038	267341	729446	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7039	267342	729467	0.9	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
7040	267351	729457	0.6	Peat	Granular	12	Thin Peat	2	8	1	16	Medium
7041	267342	729457	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7042	267371	729416	0.3	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7043	267372	729427	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7044	267321	729477	0.8	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7045	267314	729468	2.0	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
7046	267314	729457	1.5	Peat	Granular	10	Thin Peat	2	6	1	12	Low
7047	267303	729467	2.3	Peat	Granular	10	Thick Peat	3	6	1	18	Medium
7048	267302	729476	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
7049	267292	729476	2.5	Peat	Granular	5	Thick Peat	3	4	1	12	Low
7050	267313	729476	2.2	Peat	Granular	5	Thick Peat	3	4	1	12	Low
7051	267304	729488	1.0	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7052	267263	729246	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7053	267272	729246	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7054	267271	729257	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7055	267283	729255	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7056	267274	729265	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7057	267262	729265	0.4	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7058	267282	729265	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7059	267283	729276	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7060	267274	729275	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7061	267263	729274	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7062	267275	729285	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7063	267285	729286	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7064	267262	729286	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7065	267253	729243	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7066	267222	729246	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7067	267232	729245	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7068	267233	729257	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7069	267245	729257	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7070	267254	729256	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7071	267254	729264	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7072	267243	729276	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7073	267253	729276	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7074	267243	729265	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7075	267232	729266	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7076	267233	729276	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7077	267223	729266	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7078	267213	729266	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7079	267212	729275	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
7080	267213	729286	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
7081	267212	729294	0.1	Soil	Rock	14	Peaty Soil	0	8	2	0	Negligible
7082	267202	729325	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7083	267204	729315	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
7084	267202	729306	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
7085	267215	729306	0.1	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
7086	267213	729315	0.2	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
7087	267213	729327	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7088	267212	729336	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7089	267213	729345	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7090	267201	729345	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7091	267214	729355	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7092	267202	729365	0.1	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7093	267213	729366	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7094	267222	729365	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7095	267222	729354	0.3	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7096	267343	729407	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7097	267352	729406	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7098	267354	729416	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7099	267353	729427	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7100	267342	729426	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7101	267343	729435	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7102	267352	729436	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7103	267331	729435	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7104	267322	729436	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
7105	267324	729425	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7106	267332	729426	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7107	267334	729415	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7108	267332	729405	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7109	267322	729406	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7110	267322	729415	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7111	267311	729415	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7112	267312	729425	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7113	267302	729425	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7114	267302	729417	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7115	267303	729406	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7116	267313	729405	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7117	267291	729425	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7118	267292	729416	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7119	267293	729405	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7120	267282	729416	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7121	267282	729407	0.3	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7122	267276	729407	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7123	267271	729397	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7124	267283	729395	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7125	267292	729395	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7126	267269	729385	0.1	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7127	267283	729385	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7128	267283	729376	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7129	267271	729377	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7130	267271	729366	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7131	267272	729356	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7132	267285	729355	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7133	267273	729345	0.1	Soil	Rock	17	Peaty Soil	0	8	2	0	Negligible
7134	267273	729327	0.0	Rock	Rock	17	No Peat	0	8	2	0	None
7135	267280	729325	0.0	Rock	Rock	17	No Peat	0	8	2	0	None
7136	267272	729306	0.0	Rock	Rock	13	No Peat	0	8	2	0	None
7137	267281	729306	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7138	267284	729294	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7139	267272	729297	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7140	267263	729295	0.1	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7141	267265	729306	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7142	267263	729316	0.0	Rock	Rock	16	No Peat	0	8	2	0	None
7143	267284	729317	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7144	267272	729316	0.1	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7145	267261	729327	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7146	267262	729336	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7147	267272	729334	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7148	267284	729336	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7149	267263	729345	0.1	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7150	267263	729356	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7151	267281	729345	0.0	Rock	Rock	17	No Peat	0	8	2	0	None
7152	267222	729287	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7153	267233	729286	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7154	267243	729295	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7155	267231	729316	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7156	267252	729327	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7157	267241	729336	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7158	267232	729358	0.3	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7159	267243	729395	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7160	267254	729395	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7161	267253	729385	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7162	267262	729386	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7163	267262	729396	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7164	267251	729404	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7165	267264	729408	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7166	267240	729405	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7167	267232	729395	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7168	267223	729376	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7169	267222	729387	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7170	267233	729386	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7171	267242	729385	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7172	267232	729376	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7173	267243	729364	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7174	267242	729355	0.3	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7175	267231	729367	0.3	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7176	267241	729375	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7177	267253	729365	0.3	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7178	267252	729377	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7179	267262	729376	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7180	267265	729367	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7181	267252	729355	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7182	267251	729344	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7183	267241	729346	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7184	267232	729345	0.3	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7185	267233	729325	0.3	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7186	267245	729326	0.3	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7187	267253	729315	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7188	267222	729346	0.3	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7189	267222	729337	0.2	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7190	267223	729326	0.3	Soil	Granular	17	Peaty Soil	0	8	1	0	Negligible
7191	267222	729318	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7192	267223	729305	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7193	267224	729295	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7194	267234	729296	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7195	267243	729286	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7196	267254	729285	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7197	267253	729295	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7198	267234	729305	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7199	267243	729304	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7200	267254	729305	0.3	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
7201	267244	729315	0.2	Soil	Granular	16	Peaty Soil	0	8	1	0	Negligible
7202	266292	729717	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7203	266293	729728	1.2	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7204	266283	729717	1.1	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7205	266281	729728	1.0	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7206	266273	729747	1.3	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7207	266292	729744	1.2	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7208	266291	729736	1.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7209	266270	729726	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7210	266271	729717	0.8	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7211	266292	729757	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7212	266270	729775	0.7	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7213	266282	729757	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7214	266270	729756	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7215	266281	729766	0.7	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7216	266283	729776	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7217	266292	729775	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7218	266272	729735	1.3	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7219	266262	729787	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7220	266261	729776	0.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7221	266282	729785	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
7222	266261	729795	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7223	266272	729794	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
7224	266281	729796	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
7225	266293	729796	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
7226	266270	729806	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7227	266281	729805	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
7228	266290	729807	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
7229	266260	729806	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7230	266240	729795	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7231	266252	729795	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7232	266243	729807	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7233	266252	729807	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7234	266252	729785	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7235	266212	729767	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7236	266220	729758	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
7237	266220	729748	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7238	266201	729757	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
7239	266240	729747	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7240	266242	729729	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7241	266241	729716	1.6	Peat	Granular	4	Thick Peat	3	4	1	12	Low
7242	266212	729728	1.8	Peat	Granular	5	Thick Peat	3	4	1	12	Low
7243	266213	729745	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7244	266262	729718	0.7	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7245	266261	729729	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7246	266262	729767	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7247	266264	729736	1.0	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7248	266252	729777	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7249	266241	729788	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7250	266230	729778	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7251	266242	729777	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7252	266242	729758	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7253	266242	729769	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7254	262828	727082	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7255	262819	727074	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7256	262826	727052	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7257	262793	727081	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7258	262800	727091	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7259	262818	727037	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7260	262841	727036	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7261	262797	727120	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7262	262340	726071	0.3	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
7263	262328	726060	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7264	262341	726051	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
7265	262318	726061	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7266	262329	726050	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7267	262328	726040	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7268	262320	726030	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7269	262319	726039	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7270	262317	726051	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7271	262309	726039	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7272	262315	726067	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7273	262315	726090	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7274	262311	726079	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7275	262304	726089	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7276	262303	726079	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7277	262304	726059	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7278	262294	726077	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7279	262293	726066	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7280	262294	726057	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7281	262295	726048	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7282	262283	726058	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7283	262321	725991	0.4	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7284	262315	726020	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7285	262307	726006	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7286	262280	726023	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7287	262324	725947	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7288	262288	725866	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7289	262276	725817	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7290	262267	725771	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7291	262246	725691	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7292	262223	725608	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7293	262209	725631	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7294	262205	725557	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7295	262168	725543	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7296	262306	725980	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
7297	262336	725972	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7298	262320	725959	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7299	262332	725925	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7300	262303	725932	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7301	262307	725908	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7302	262311	725893	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7303	262312	725877	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7304	262287	725886	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7305	262288	725848	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7306	262296	725831	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7307	262271	725840	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7308	262279	725802	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7309	262285	725780	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7310	262258	725792	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7311	262272	725751	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7312	262278	725734	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7313	262256	725739	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7314	262260	725717	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7315	262263	725697	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7316	262269	725684	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7317	262247	725669	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7318	262249	725653	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7319	262250	725637	0.1	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7320	262221	725646	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7321	262190	725589	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7322	262188	725512	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7323	262156	725498	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7324	262183	725467	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7325	262183	725436	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7326	262132	725450	0.2	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7327	262182	725414	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7328	262113	725401	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7329	262145	725397	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7330	262137	725346	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7331	262115	725351	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7332	262126	725300	0.3	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7333	262102	725302	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7334	262113	725251	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7335	262087	725258	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7336	262101	725202	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7337	262072	725208	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7338	262088	725156	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7339	262061	725161	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7340	262047	725068	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7341	262075	725062	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7342	262071	725111	0.2	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7343	262054	725026	0.3	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7344	262026	725024	0.3	Soil	Granular	14	Peaty Soil	0	8	1	0	Negligible
7345	262041	724969	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7346	262010	724975	0.3	Soil	Granular	12	Peaty Soil	0	8	1	0	Negligible
7347	262022	724925	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7348	261993	724928	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7349	261969	724888	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7350	261997	724881	0.3	Soil	Granular	9	Peaty Soil	0	6	1	0	Negligible
7351	261928	724859	0.2	Soil	Granular	11	Peaty Soil	0	6	1	0	Negligible
7352	261958	724847	0.2	Soil	Granular	10	Peaty Soil	0	6	1	0	Negligible
7353	261919	724817	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7354	261890	724828	0.2	Soil	Granular	13	Peaty Soil	0	8	1	0	Negligible
7355	266261	729376	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7356	266262	729365	1.2	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7357	266262	729355	1.0	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7358	266262	729395	0.2	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
7359	266260	729406	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7360	266263	729416	0.1	Soil	Granular	4	Peaty Soil	0	4	1	0	Negligible
7361	266261	729425	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7362	266262	729436	0.2	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7363	266262	729445	0.3	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7364	266262	729485	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7365	266261	729505	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7366	266262	729515	0.6	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7367	266261	729536	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
7368	266262	729545	0.5	Peat	Granular	8	Thin Peat	2	6	1	12	Low
7369	266262	729555	0.2	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
7370	266262	729565	0.2	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7371	266262	729586	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7372	266262	729595	0.1	Rock	Rock	12	Peaty Soil	0	6	2	0	Negligible
7373	266272	729595	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7374	266272	729525	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7375	266272	729515	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
7376	266271	729505	0.1	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
7377	266282	729506	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
7378	266272	729495	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
7379	266282	729495	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
7380	266282	729516	0.2	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
7381	266281	729527	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7382	266282	729485	0.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7383	266272	729485	0.4	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
7384	266282	729475	1.1	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7385	266272	729475	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7386	266282	729537	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7387	266282	729545	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7388	266281	729555	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7389	266283	729564	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7390	266283	729576	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7391	266282	729584	0.4	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7392	266282	729467	1.3	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
7393	266273	729465	0.5	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
7394	266282	729457	0.9	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
7395	266272	729455	1.1	Peat	Granular	1	Thin Peat	2	1	1	2	Negligible
7396	266283	729447	0.4	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7397	266272	729445	0.3	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7398	266281	729435	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7399	266281	729426	0.0	Rock	Rock	1	No Peat	0	1	2	0	None
7400	266281	729415	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7401	266272	729416	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7402	266282	729406	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7403	266272	729406	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7404	266284	729387	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7405	266282	729397	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7406	266272	729396	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7407	266272	729385	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7408	266272	729376	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7409	266281	729376	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7410	266272	729365	0.2	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7411	266282	729365	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7412	266282	729356	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7413	266271	729355	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7414	266292	729395	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
7415	266302	729395	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
7416	266292	729385	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7417	266292	729376	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7418	266302	729386	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
7419	266301	729375	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7420	266292	729366	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7421	266292	729356	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7422	266302	729415	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7423	266292	729416	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
7424	266301	729406	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7425	266291	729405	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7426	266300	729364	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7427	266301	729426	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7428	266292	729426	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7429	266302	729435	0.2	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7430	266292	729435	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7431	266301	729445	0.0	Rock	Rock	1	No Peat	0	1	2	0	None
7432	266293	729445	0.0	Rock	Rock	1	No Peat	0	1	2	0	None
7433	266302	729456	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7434	266291	729455	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7435	266302	729465	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7436	266291	729465	0.4	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7437	266302	729475	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7438	266292	729475	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7439	266303	729486	1.1	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7440	266302	729496	0.6	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7441	266291	729486	1.0	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7442	266292	729495	0.7	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7443	266302	729506	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7444	266292	729505	0.8	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7445	266301	729515	1.0	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7446	266302	729525	1.4	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7447	266293	729515	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7448	266293	729526	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7449	266302	729537	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7450	266292	729536	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7451	266292	729546	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7452	266302	729544	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7453	266292	729555	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7454	266302	729556	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7455	266292	729565	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7456	266302	729565	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7457	266291	729576	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7458	266302	729575	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7459	266301	729585	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7460	266291	729585	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7461	266292	729596	0.4	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7462	266282	729596	0.2	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7463	266312	729435	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7464	266312	729425	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7465	266312	729416	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7466	266312	729405	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7467	266312	729396	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7468	266312	729385	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
7469	266312	729375	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7470	266312	729365	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7471	266312	729446	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7472	266312	729455	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7473	266312	729465	0.1	Soil	Granular	1	Peaty Soil	0	1	1	0	Negligible
7474	266312	729476	0.7	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7475	266311	729486	1.1	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7476	266312	729495	0.9	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7477	266312	729506	0.7	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7478	266312	729515	0.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7479	266312	729526	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7480	266312	729536	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7481	266312	729545	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7482	266312	729555	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7483	266312	729566	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7484	266311	729576	0.7	Peat	Granular	12	Thin Peat	2	6	1	12	Low
7485	266311	729585	0.4	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7486	266312	729595	0.4	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7487	266312	729605	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7488	266321	729416	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
7489	266322	729405	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7490	266322	729395	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7491	266322	729385	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7492	266322	729376	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7493	266322	729365	0.1	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7494	266322	729426	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7495	266321	729435	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7496	266322	729446	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7497	266322	729455	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7498	266322	729467	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7499	266322	729475	0.5	Soil	Granular	3	Thin Peat	2	2	1	4	Negligible
7500	266322	729485	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7501	266323	729495	0.4	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7502	266321	729507	0.3	Soil	Granular	4	Peaty Soil	0	2	1	0	Negligible
7503	266322	729516	1.2	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
7504	266323	729527	1.8	Peat	Granular	7	Thick Peat	3	4	1	12	Low
7505	266322	729545	1.4	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7506	266321	729535	1.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
7507	266322	729555	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7508	266322	729565	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7509	266322	729575	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7510	266322	729585	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7511	266322	729595	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7512	266322	729606	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7513	266331	729586	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7514	266331	729595	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7515	266332	729605	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7516	266332	729566	1.4	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7517	266332	729575	0.5	Peat	Granular	12	Thin Peat	2	6	1	12	Low
7518	266332	729556	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7519	266342	729556	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7520	266342	729565	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7521	266341	729576	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7522	266342	729586	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7523	266342	729596	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7524	266342	729605	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7525	266342	729615	0.3	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7526	266342	729545	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7527	266332	729546	0.4	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
7528	266342	729535	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7529	266332	729535	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7530	266341	729523	1.7	Peat	Granular	7	Thick Peat	3	4	1	12	Low
7531	266331	729525	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7532	266341	729515	2.0	Peat	Granular	3	Thick Peat	3	2	1	6	Low
7533	266331	729515	1.0	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
7534	266342	729505	0.6	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
7535	266332	729505	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7536	266332	729495	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7537	266342	729495	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7538	266342	729485	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7539	266332	729485	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7540	266331	729475	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7541	266342	729475	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7542	266341	729466	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7543	266333	729464	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7544	266332	729436	0.4	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7545	266342	729436	0.4	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7546	266332	729446	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7547	266342	729445	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7548	266342	729456	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7549	266332	729455	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7550	266332	729425	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7551	266342	729426	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
7552	266332	729415	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7553	266342	729416	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7554	266341	729406	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7555	266332	729405	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7556	266343	729395	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7557	266331	729395	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7558	266342	729386	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7559	266332	729385	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7560	266342	729376	0.3	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7561	266332	729376	0.4	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7562	266332	729365	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7563	266342	729366	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7564	266361	729375	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7565	266352	729375	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7566	266363	729385	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7567	266352	729386	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7568	266362	729394	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7569	266352	729394	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7570	266362	729406	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7571	266352	729405	0.1	Soil	Granular	8	Peaty Soil	0	4	1	0	Negligible
7572	266352	729415	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
7573	266362	729415	0.0	Rock	Rock	8	No Peat	0	4	2	0	None
7574	266352	729425	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7575	266362	729426	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7576	266352	729435	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7577	266362	729436	0.4	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7578	266352	729446	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
7579	266362	729445	0.3	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7580	266361	729456	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7581	266352	729455	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7582	266362	729465	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7583	266352	729466	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7584	266362	729475	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
7585	266352	729476	0.0	Rock	Rock	3	No Peat	0	2	2	0	None
7586	266362	729485	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7587	266352	729485	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7588	266362	729495	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
7589	266351	729495	0.9	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
7590	266362	729505	2.3	Peat	Granular	3	Thick Peat	3	2	1	6	Low
7591	266352	729505	1.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
7592	266362	729515	2.2	Peat	Granular	3	Thick Peat	3	2	1	6	Low
7593	266352	729515	1.8	Peat	Granular	3	Thick Peat	3	2	1	6	Low
7594	266352	729526	1.6	Peat	Granular	7	Thick Peat	3	4	1	12	Low
7595	266361	729525	2.0	Peat	Granular	7	Thick Peat	3	4	1	12	Low
7596	266362	729535	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7597	266352	729536	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7598	266362	729545	0.4	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7599	266351	729545	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7600	266351	729555	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7601	266362	729555	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7602	266352	729566	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7603	266362	729565	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7604	266351	729575	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7605	266361	729575	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7606	266361	729586	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7607	266351	729585	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7608	266362	729595	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7609	266352	729595	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7610	266362	729606	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7611	266352	729606	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7612	266361	729616	0.4	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7613	266352	729616	0.4	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7614	266423	729404	0.9	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7615	266422	729426	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7616	266422	729436	0.3	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
7617	266421	729445	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
7618	266422	729466	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
7619	266421	729475	0.1	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
7620	266421	729485	0.2	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
7621	266422	729506	0.2	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
7622	266422	729516	0.1	Soil	Rock	3	Peaty Soil	0	2	2	0	Negligible
7623	266421	729525	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
7624	266422	729535	0.0	Rock	Rock	5	No Peat	0	4	2	0	None
7625	266422	729555	0.3	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7626	266422	729565	0.2	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7627	266422	729575	0.4	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
7628	266422	729586	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
7629	266421	729595	1.2	Peat	Granular	8	Thin Peat	2	6	1	12	Low
7630	266422	729616	1.4	Peat	Rock	8	Thin Peat	2	6	2	24	Medium
7631	266422	729625	1.6	Peat	Rock	7	Thick Peat	3	4	2	24	Medium
7632	266422	729636	0.7	Peat	Rock	7	Thin Peat	2	4	2	16	Medium
7633	266422	729646	0.2	Soil	Rock	7	Peaty Soil	0	4	2	0	Negligible
7634	266412	729645	0.2	Soil	Rock	9	Peaty Soil	0	6	2	0	Negligible
7635	266411	729636	0.9	Peat	Rock	9	Thin Peat	2	6	2	24	Medium
7636	266412	729625	0.9	Peat	Rock	9	Thin Peat	2	6	2	24	Medium
7637	266412	729616	0.9	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7638	266412	729605	1.0	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7639	266412	729595	0.8	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7640	266411	729587	0.3	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7641	266411	729576	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7642	266412	729565	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7643	266412	729555	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7644	266412	729546	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7645	266412	729535	0.4	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7646	266411	729526	0.2	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7647	266412	729515	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7648	266412	729505	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7649	266412	729496	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7650	266411	729486	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7651	266412	729477	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7652	266412	729455	0.7	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
7653	266411	729445	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7654	266412	729436	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7655	266411	729425	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7656	266412	729415	0.3	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
7657	266412	729405	0.9	Peat	Rock	8	Thin Peat	2	6	2	24	Medium
7658	266402	729395	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7659	266401	729406	0.3	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
7660	266402	729415	0.2	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
7661	266402	729425	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7662	266402	729436	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7663	266402	729445	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7664	266402	729455	0.5	Peat	Rock	5	Thin Peat	2	4	2	16	Medium
7665	266402	729465	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7666	266402	729475	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7667	266401	729486	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7668	266402	729495	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7669	266402	729506	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7670	266402	729516	0.2	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7671	266402	729525	0.0	Rock	Rock	6	No Peat	0	4	2	0	None
7672	266402	729536	0.2	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7673	266402	729545	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7674	266402	729556	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7675	266402	729565	0.3	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7676	266401	729576	0.7	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7677	266402	729585	0.8	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7678	266402	729595	0.6	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7679	266402	729606	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7680	266402	729617	0.8	Peat	Rock	11	Thin Peat	2	6	2	24	Medium

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
7681	266402	729626	1.4	Peat	Granular	9	Thin Peat	2	6	1	12	Low
7682	266402	729635	0.9	Peat	Granular	9	Thin Peat	2	6	1	12	Low
7683	266392	729635	1.2	Peat	Rock	9	Thin Peat	2	6	2	24	Medium
7684	266392	729626	0.7	Peat	Rock	9	Thin Peat	2	6	2	24	Medium
7685	266391	729615	0.6	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7686	266392	729606	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7687	266391	729596	0.7	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7688	266391	729586	1.0	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7689	266392	729576	0.7	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7690	266392	729565	0.2	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7691	266392	729556	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7692	266392	729545	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7693	266391	729535	0.2	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7694	266392	729525	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7695	266392	729516	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7696	266391	729506	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7697	266392	729495	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7698	266392	729486	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7699	266392	729475	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7700	266391	729466	0.3	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7701	266392	729455	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7702	266392	729445	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7703	266391	729436	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7704	266392	729426	0.3	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7705	266392	729416	0.3	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
7706	266392	729406	0.3	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
7707	266392	729395	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7708	266392	729385	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
7709	266382	729385	0.3	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
7710	266382	729396	0.3	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7711	266382	729406	0.3	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
7712	266382	729415	0.3	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
7713	266382	729425	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7714	266382	729436	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7715	266381	729445	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7716	266382	729455	0.2	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7717	266382	729466	0.2	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7718	266382	729475	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7719	266382	729485	0.2	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7720	266382	729495	0.2	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7721	266382	729505	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7722	266382	729516	0.5	Peat	Rock	1	Thin Peat	2	1	2	4	Negligible
7723	266381	729526	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7724	266382	729535	0.3	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7725	266381	729545	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7726	266382	729556	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7727	266382	729565	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7728	266381	729575	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
7729	266382	729585	1.0	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7730	266382	729596	0.6	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7731	266381	729605	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
7732	266382	729616	0.8	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7733	266382	729626	0.8	Peat	Rock	9	Thin Peat	2	6	2	24	Medium
7734	266372	729616	1.1	Peat	Rock	11	Thin Peat	2	6	2	24	Medium
7735	266372	729606	0.0	Rock	Rock	11	No Peat	0	6	2	0	None
7736	266371	729596	0.1	Soil	Rock	12	Peaty Soil	0	6	2	0	Negligible
7737	266372	729585	0.3	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7738	266371	729575	0.2	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7739	266372	729565	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7740	266372	729555	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7741	266372	729546	0.2	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7742	266372	729536	0.9	Peat	Rock	6	Thin Peat	2	4	2	16	Medium
7743	266372	729526	1.4	Peat	Rock	6	Thin Peat	2	4	2	16	Medium
7744	266372	729515	0.4	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7745	266371	729505	0.2	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7746	266372	729496	0.9	Peat	Rock	1	Thin Peat	2	1	2	4	Negligible
7747	266372	729486	0.7	Peat	Rock	1	Thin Peat	2	1	2	4	Negligible
7748	266372	729475	0.1	Soil	Rock	1	Peaty Soil	0	1	2	0	Negligible
7749	266372	729466	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7750	266372	729455	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7751	266373	729446	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7752	266372	729436	0.2	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7753	266372	729426	0.1	Soil	Rock	5	Peaty Soil	0	4	2	0	Negligible
7754	266372	729416	0.3	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
7755	266372	729406	0.1	Soil	Rock	8	Peaty Soil	0	6	2	0	Negligible
7756	266371	729395	0.5	Peat	Rock	8	Thin Peat	2	6	2	24	Medium
7757	266372	729386	0.6	Peat	Granular	8	Thin Peat	2	6	1	12	Low
7758	266372	729376	1.4	Peat	Granular	8	Thin Peat	2	6	1	12	Low
7759	267581	728578	2.5	Peat	Granular	4	Thick Peat	3	2	1	6	Low
7760	267616	728614	3.5	Peat	Granular	4	Thick Peat	3	2	1	6	Low
7761	266691	728951	2.5	Peat	Granular	3	Thick Peat	3	2	1	6	Low
7762	266664	728990	3.3	Peat	Granular	4	Thick Peat	3	4	1	12	Low
7763	266175	728779	1.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7764	265222	729630	1.4	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7765	266200	729726	1.9	Peat	Granular	5	Thick Peat	3	4	1	12	Low
7766	266201	729715	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
7767	266220	729725	1.5	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7768	266222	729717	2.3	Peat	Granular	4	Thick Peat	3	4	1	12	Low
7769	266231	729727	1.9	Peat	Granular	4	Thick Peat	3	4	1	12	Low
7770	266200	729746	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7771	266201	729736	2.0	Peat	Granular	5	Thick Peat	3	4	1	12	Low
7772	266221	729737	1.3	Peat	Granular	5	Thin Peat	2	4	1	8	Low
7773	266259	729757	1.2	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7774	266262	729746	0.9	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7775	266250	729756	1.4	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7776	266240	729736	1.4	Peat	Granular	4	Thin Peat	2	4	1	8	Low

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
7777	266250	729717	1.3	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7778	266211	729778	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7779	266221	729787	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7780	266211	729788	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7781	266199	729796	0.4	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7782	266200	729788	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7783	266221	729807	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7784	266230	729806	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7785	266230	729797	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7786	266231	729788	0.3	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7787	266221	729776	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7788	266211	729797	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7789	266221	729797	0.2	Soil	Granular	6	Peaty Soil	0	4	1	0	Negligible
7790	266210	729806	0.6	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7791	266230	729747	1.4	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7792	266432	729536	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7793	266430	729546	0.2	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7794	266430	729556	0.1	Soil	Granular	5	Peaty Soil	0	4	1	0	Negligible
7795	266430	729575	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7796	266431	729584	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7797	266431	729625	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7798	266430	729644	0.3	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7799	266443	729637	1.0	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7800	266441	729644	0.1	Soil	Granular	7	Peaty Soil	0	4	1	0	Negligible
7801	266241	729554	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7802	266240	729566	0.1	Soil	Granular	8	Peaty Soil	0	6	1	0	Negligible
7803	266239	729577	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7804	266241	729585	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7805	266250	729597	0.1	Soil	Granular	12	Peaty Soil	0	6	1	0	Negligible
7806	266431	729504	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7807	266431	729515	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7808	266430	729486	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7809	266430	729477	0.1	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7810	266442	729616	0.7	Peat	Granular	8	Thin Peat	2	6	1	12	Low
7811	266431	729617	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
7812	266440	729596	0.9	Peat	Granular	8	Thin Peat	2	6	1	12	Low
7813	266452	729516	0.2	Soil	Granular	3	Peaty Soil	0	2	1	0	Negligible
7814	264285	728660	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7815	264296	728752	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7816	264296	728746	0.1	Rock	Rock	10	Peaty Soil	0	6	2	0	Negligible
7817	264294	728737	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7818	264294	728727	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7819	264293	728716	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7820	264294	728708	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7821	264295	728696	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7822	264295	728688	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7823	264295	728676	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7824	264294	728666	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7825	264295	728617	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7826	264295	728607	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7827	264296	728596	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7828	264296	728586	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7829	264304	728558	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7830	264304	728569	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7831	264305	728579	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7832	264304	728589	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7833	264304	728599	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7834	264304	728609	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7835	264305	728619	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7836	264304	728630	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7837	264304	728657	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7838	264305	728669	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7839	264304	728698	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7840	264305	728709	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7841	264305	728718	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7842	264303	728729	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7843	264303	728729	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7844	264305	728740	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7845	264305	728750	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7846	264306	728761	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7847	264306	728789	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7848	264305	728798	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7849	264306	728806	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7850	264314	728798	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7851	264313	728787	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7852	264315	728777	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7853	264316	728766	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7854	264313	728757	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7855	264315	728736	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7856	264314	728727	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7857	264314	728716	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7858	264315	728706	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7859	264314	728696	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7860	264315	728686	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7861	264313	728677	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7862	264314	728665	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7863	264316	728656	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7864	264313	728586	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7865	264315	728577	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7866	264315	728567	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7867	264324	728559	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7868	264325	728599	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7869	264324	728609	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7870	264324	728619	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7871	264324	728629	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7872	264325	728640	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible

ID	X	Y	Depth	Surface	Substrate	Slope	Peat Coefficient	Peat Coefficient	Slope Coefficient	Substrate Coefficient	Risk Coefficient	Potential Instability
7873	264323	728649	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7874	264325	728659	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7875	264324	728669	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7876	264324	728679	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7877	264325	728699	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7878	264324	728710	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7879	264325	728718	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7880	264325	728728	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7881	264324	728738	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7882	264325	728748	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7883	264325	728759	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7884	264324	728769	0.1	Soil	Rock	10	Peaty Soil	0	6	2	0	Negligible
7885	264325	728779	0.1	Soil	Rock	11	Peaty Soil	0	6	2	0	Negligible
7886	264717	729675	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7887	264717	729665	0.1	Soil	Rock	6	Peaty Soil	0	4	2	0	Negligible
7888	264728	729654	0.1	Soil	Rock	2	Peaty Soil	0	2	2	0	Negligible
7889	264750	729634	0.1	Soil	Rock	2	Peaty Soil	0	2	2	0	Negligible
7890	264757	729621	0.1	Soil	Rock	2	Peaty Soil	0	2	2	0	Negligible
7891	266066	730034	0.5	Peat	Granular	8	Thin Peat	2	4	1	8	Low
7892	266069	730023	0.6	Peat	Granular	8	Thin Peat	2	4	1	8	Low
7893	266078	730016	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7894	266067	730013	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7895	266082	730004	0.8	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7896	266084	729991	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7897	266091	729987	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7898	266028	729996	0.6	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7899	266038	730000	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7900	266030	729985	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7901	266039	729991	0.5	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7902	266035	729979	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7903	266045	729983	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7904	266056	729991	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7905	266064	729983	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7906	266055	729981	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7907	266045	729973	0.7	Peat	Granular	7	Thin Peat	2	4	1	8	Low
7908	266050	729962	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7909	266057	729970	0.7	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7910	266097	729947	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7911	266105	729930	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7912	266121	729924	0.5	Peat	Granular	6	Thin Peat	2	4	1	8	Low
7913	266539	729057	0.5	Peat	Granular	4	Thin Peat	2	2	1	4	Negligible
7914	266578	729024	0.5	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
7915	266591	729037	0.8	Peat	Granular	2	Thin Peat	2	2	1	4	Negligible
7916	266612	729008	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible
7917	266622	729015	0.5	Peat	Granular	4	Thin Peat	2	4	1	8	Low
7918	266609	728990	0.5	Peat	Granular	3	Thin Peat	2	2	1	4	Negligible



Annex B Peat Coring Data

Technical Appendix 8.1: Peat Landslide Hazard Risk Assessment

Glentarken Wind Farm

SSE Renewables

SLR Project No.: 405.065137.00001



Peat Core Log

Hole No.
PA1
Sheet 1 of 1

Project: Glentarken Wind Farm Client: SSE Renewables Development Ltd Dates: 05-09-2024

Project No: 405.065137.00001 Logger: FS Approved By: AH Coordinates: E: 267581.00 N: 728578.00

Location: Proposed Glentarken Wind Farm, St Fillans, Perth and Kinross, Scotland, United Kingdom. Hole Type: HA Level: Vertical Scale: 1:20

Water	Depth (m)	Sample Type	Depth	Recovery (%)	Depth (m) / Discontinuity Detail	Level (mAOD)	Legend	Stratum Description
	0.00 - 0.50	C	0.00 - 0.50	Recovery = 100%				Light brown fibrous PEAT (H3,B2).
	0.50 - 1.00							
	1.00 - 1.50	C	0.50 - 1.00	Recovery = 100%				
	1.50 - 2.00							
	2.00 - 2.50	C	1.50 - 2.00	Recovery = 100%		2.20		
	2.00 - 2.50							
		C	2.00 - 2.50	Recovery = 100%		2.50		Brown pseudo-fibrous PEAT (H5,B2).
								Peat Core Complete at 2.50m

Remarks:



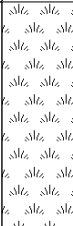






Peat Core Log

Hole No.
PA2
Sheet 1 of 1

Project: Glentarken Wind Farm Client: SSE Renewables Development Ltd Dates: 05-09-2024

Project No: 405.065137.00001 Logger: FS Approved By: AH Coordinates: E: 267616.00 N: 728614.00

Location: Proposed Glentarken Wind Farm, St Fillans, Perth and Kinross, Scotland, United Kingdom. Hole Type: HA Level: Vertical Scale: 1:20

Water	Depth (m)	Sample Type	Depth	Recovery (%)	Depth (m) / Discontinuity Detail	Level (mAOD)	Legend	Stratum Description
	0.00 - 0.50	C	0.00 - 0.50	Recovery = 55%	0.60			Brown fibrous PEAT (H2,B3).
	0.50 - 1.00							
	1.00 - 1.50	C	0.50 - 1.00	Recovery = 100%				
	1.50 - 2.00	C	1.00 - 1.50	Recovery = 100%				
	2.00 - 2.50	C	1.50 - 2.00	Recovery = 100%				
	2.50 - 3.00	C	2.00 - 2.50	Recovery = 100%	2.50			Dark brown pseudo-fibrous PEAT (H7/B2).
	3.00 - 3.50	C	2.50 - 3.00	Recovery = 100%				
		C	3.00 - 3.50	Recovery = 100%	3.50			Peat Core Complete at 3.50m

Remarks:



Peat Core Log

Hole No.

PA3

Sheet 1 of 1

Project: Glentarken Wind Farm	Client: SSE Renewables Development Ltd	Dates: 05-09-2024
-------------------------------	--	-------------------

Project No: 405.065137.00001	Logger: FS	Approved By: AH	Coordinates: E: 266691.00 N: 728951.00
------------------------------	------------	-----------------	--

Location: Proposed Glentarken Wind Farm, St Fillans, Perth and Kinross, Scotland, United Kingdom.	Hole Type: HA	Level:	Vertical Scale: 1:20
---	---------------	--------	----------------------

Water	Depth (m)	Sample Type	Depth	Recovery (%)	Depth (m) / Discontinuity Detail	Level (mAOD)	Legend	Stratum Description
	0.00 - 0.50	C	0.00 - 0.50	Recovery = 100%				Brown fibrous PEAT (H2,B2).
	0.50 - 1.00							
	1.00 - 1.50	C	0.50 - 1.00	Recovery = 100%				
	1.50 - 2.00							
	2.00 - 2.50	C	1.50 - 2.00	Recovery = 100%				
	2.50 - 3.00							
	2.50 - 3.00	C	2.00 - 2.50	Recovery = 100%		2.50		Brown pseudo-fibrous PEAT (H5,B2).
	2.50 - 3.00							
	2.50 - 3.00	C	2.50 - 3.00	Recovery = 100%		3.00		Peat Core Complete at 3.00m

Remarks:



Peat Core Log

Hole No.

PA4

Sheet 1 of 1

Project: Glentarken Wind Farm	Client: SSE Renewables Development Ltd	Dates: 05-09-2024
-------------------------------	--	-------------------

Project No: 405.065137.00001	Logger: FS	Approved By: AH	Coordinates: E: 266664.00 N: 728991.00
------------------------------	------------	-----------------	--

Location: Proposed Glentarken Wind Farm, St Fillans, Perth and Kinross, Scotland, United Kingdom.	Hole Type: HA	Level:	Vertical Scale: 1:20
---	---------------	--------	----------------------

Water	Depth (m)	Sample Type	Depth	Recovery (%)	Depth (m) / Discontinuity Detail	Level (mAOD)	Legend	Stratum Description
	0.00 - 0.50	C	0.00 - 0.50	Recovery = 90%				Brown fibrous PEAT (H3,B3).
	0.50 - 1.00							
	1.00 - 1.50	C	0.50 - 1.00	Recovery = 100%				
	1.50 - 2.00							
	2.00 - 2.30	C	1.50 - 2.00	Recovery = 100%				
	2.00 - 2.30							
		C	2.00 - 2.30	Recovery = 100%		2.28		Soft light brown SILT.
						2.30		Peat Core Complete at 2.30m

Remarks:



Peat Core Log

Hole No.
PAS
Sheet 1 of 1

Project: Glentarken Wind Farm Client: SSE Renewables Development Ltd Dates: 05-09-2024

Project No: 405.065137.00001 Logger: FS Approved By: AH Coordinates: E: 266174.00 N: 728779.00

Location: Proposed Glentarken Wind Farm, St Fillans, Perth and Kinross, Scotland, United Kingdom. Hole Type: HA Level: Vertical Scale: 1:20

Water	Depth (m)	Sample Type	Depth	Recovery (%)	Depth (m) / Discontinuity Detail	Level (mAOD)	Legend	Stratum Description
	0.00 - 0.50	C	0.00 - 0.50	Recovery = 100%				Brown fibrous PEAT (H3,B3).
	0.50 - 1.00							
	1.00 - 1.50	C	0.50 - 1.00	Recovery = 100%				
	1.00 - 1.50	C	1.00 - 1.50	Recovery = 100%		1.50		Peat Core Complete at 1.50m

Remarks:



Peat Core Log

Hole No.
PA6
Sheet 1 of 1

Project: Glentarken Wind Farm Client: SSE Renewables Development Ltd Dates: 05-09-2024

Project No: 405.065137.00001 Logger: FS Approved By: AH Coordinates: E: 265221.00 N: 729628.00

Location: Proposed Glentarken Wind Farm, St Fillans, Perth and Kinross, Scotland, United Kingdom. Hole Type: HA Level: Vertical Scale: 1:20

Water	Depth (m)	Sample Type	Depth	Recovery (%)	Depth (m) / Discontinuity Detail	Level (mAOD)	Legend	Stratum Description
	0.00 - 0.50	C	0.00 - 0.50	Recovery = 100%		0.80		Brown fibrous PEAT (H3,B2).
	0.50 - 1.00							
	1.00 - 1.40	C	0.50 - 1.00	Recovery = 100%				Dark brown pseudo-fibrous PEAT (H5,B3).
	1.00 - 1.40	C	1.00 - 1.40	Recovery = 100%		1.40		Peat Core Complete at 1.40m

Remarks:



PA1
0.00m – 0.50m



PA1
0.50m – 1.00m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA1
1.00m – 1.50m



PA1
1.50m – 2.00m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

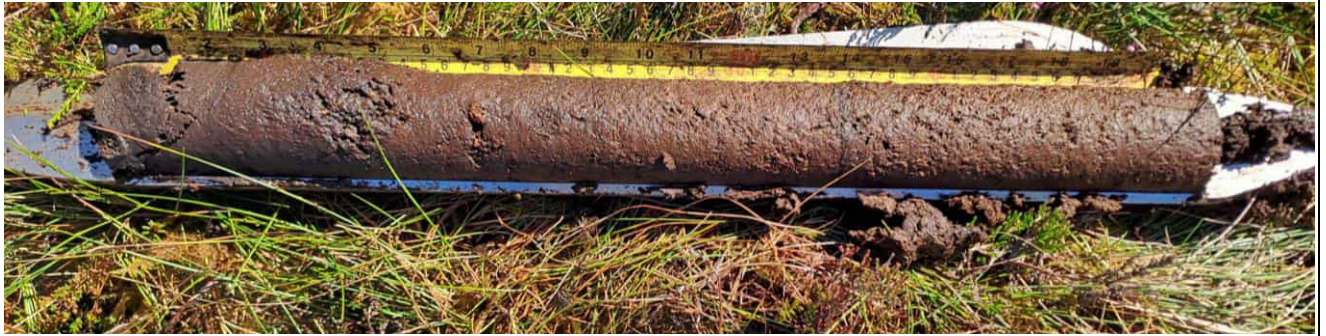
Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA1
2.00m – 2.50m



PA2
0.00m – 0.50m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA2
0.50m – 1.00m



PA2
1.00m – 1.50m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA2
1.50m – 2.00m



PA2
2.00m – 2.50m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA2
2.50m – 3.00m



PA2
3.00m – 3.50m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA3
0.00m – 0.50



PA3
0.50m – 1.00m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA3
1.00m – 1.50m



PA3
1.50m – 2.00m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA3
2.00m – 2.50m



PA3
2.50m – 3.00m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA4
0.00m – 0.50m



PA4
0.50m – 1.00m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA4
1.00m – 1.50m



PA4
1.50m – 2.00m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA4
2.00m – 2.30m



PA5
0.00m – 0.50m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA5
0.50m – 1.00m



PA5
1.00m – 1.50m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA6
0.00m – 0.50m



PA6
0.50m – 1.00m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



PA6
1.00m – 1.40m



Floor 2
4 Redheughs Rigg
South Gyle
Edinburgh
EH12 9DQ

Tel: 0131 335 6830
Fax: 0131 335 6831
Web: www.slrconsulting.com

Glentarken Windfarm



Project No.: 405.065137.00001

Photograph Date: 5th September 2024



Making Sustainability Happen