



ARCUS

ACKRON WIND FARM

PEAT SLIDE RISK ASSESSMENT

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1 INTRODUCTION

1.1 Background

Arcus Consultancy Services were commissioned by Statkraft to carry out a Peat Slide Risk Assessment (PSRA) for the proposed Ackron Wind Farm (The Development). The Development will consist of the following key infrastructure:

- Up to 12 three-bladed turbines with a maximum tip height of 149.9 m;
- Associated foundations, blade laydown areas and crane hardstandings at each wind turbine location;
- Access tracks linking the turbine locations;
- Substation compound incorporating electrical switchgear and wind farm control elements;
- Temporary construction compound;
- Underground cabling running adjacent to the access tracks where possible;
- A permanent anemometry mast (up to 92 m); and
- New site access off the A897.

The proposed Site layout is shown on Figure 13.1.1 appended with this report in Appendix A.

1.2 Scope and Purpose

This PSRA provides factual information on the peat survey results relating to the proposed turbine locations. The desk-based information and Site surveys have been utilised to assess the potential risk of any peat landslide. The methodology adopted and details on the assessment are outlined in Sections 3, 4 and 5. The assessment has been undertaken in accordance with Scottish Government Guidance in assessing the likelihood and consequence of such an event.

2 SITE INFORMATION

2.1 Site Description and Topography

2.1.1 The Site is located approximately 18 kilometres (km) west of Thurso and 2 km southeast of Melvich in Sutherland, Highland Council. The Site extents and location are shown on Figure 13.1.1. The Site ranges from approximately 186 m Above Ordnance Datum (AOD) in the east of the Site at Beinn Ruadh, generally sloping westward to 30 m AOD along the A897. The Site predominately comprises of open moorland used for rough grazing; there is a small area of improved pasture in the north west and pockets of commercial forestry.

2.2 Published Geology

2.2.1 *Superficial Soils*

Published British Geological Survey (BGS) mapping¹ of superficial soils indicates the majority of the site to be underlain by superficial soils, predominantly Hummocky (Moundy) Glacial Deposits (HGMD) composed of rock debris, clayey till and poorly to well-stratified sand and gravel. Smaller areas of Peat are also found in the more topographically flat areas of site. Figure 13.1.2 illustrates the published Superficial Soils.

2.2.2 *Solid Geology*

Published bedrock geology mapping indicates the site to be underlain almost entirely by Portskerra Psammite Formation. No faulting exists on site.

Figure 13.1.3 illustrates the published Solid Geology

2.2.3 *Geomorphology*

Geomorphological mapping can act as a primary instrument in highlighting geological risk factors when considering peat slides. The Scottish Government Guidance provides 5 basic features in which a geomorphological map should convey:

- The position of major slope breaks (e.g. convexities and concavities);
- The position and alignment of major natural drainage features (e.g. peat gullies and streams);
- The location and extent of erosion complexes (e.g. hags and grouchs, large areas of bare peat);
- Outlines of past peat landslides (including source areas and deposits), if visible; and
- The location, extent and orientation of cracks, fissures, ridges and other prefailure indicators.

Figure 13.1.4 'Geomorphological Map' has been prepared to inform a baseline information of the Site with consideration given to existing site conditions through site visit and aerial photography, slope angle and geomorphological data.

The Sites hydrology is dominated by the River 'Allt Domhain' in the west and the Lake 'Loch Fir Raoilt' in the east. Various tributaries and run-off's run in between these two bodies of water and beyond the Loch in the north.

Across the Site as a whole, there is little evidence of past peat failure. There is evidence of widespread peat haggging within the far western site area along with localised historical peat workings in the central site area, close to T2, and in the far north of the site.

The developable Site area has extremely varied and extensive slopes. The majority of the developable Site area (central and southern Site area) is dominated by 4° – 8° slopes with

¹ British Geological Survey (BGS) 2019: <http://mapapps2.bgs.ac.uk/geoindex/home.html>

crests of 8° – 30° throughout. Infrastructure on or in proximity to these slopes has been carefully designed with respect to peat and topography.

2.2.4 Hydrology and Hydrogeology

The Akran Burn issues from Caol Loch which is located to the south west of site and Akran Loch located 1.4 km south of the Site. The Akran Burn flows through the south western section of the Site before flowing into the Halladale River 0.5 km west of the Site.

The Giligill Burn rises in the south east of the Site before flowing northwest and converging **with the unnamed watercourse at the Site's western boundary before flowing into the Halladale River 1.4 km west of the Site.**

An unnamed watercourse rises within the centre of the Site before flowing north west and flowing into the Giligill Burn.

The Halladale River has a SEPA overall status of "Moderate". The Halladale River flows into the North Sea, approximately 1.7 km north west of the Site.

The SEPA Aquifer classification Map of Scotland² Site confirms the groundwater units underlying the Core **Study Area are identified by Scotland's Environment mapping service** as the Northern Highland groundwater body which has an overall SEPA classification of 'Good'.

BGS 1:50,000 digital mapping and the BGS GeoIndex shows the bedrock aquifer underlying the majority of the Core Study Area to consist of psammites (metamorphosed sedimentary rocks) of the Portskerra Formation of the Moine Supergroup. These rocks are classified by **the BGS as a 'low productivity aquifer' with small amounts of groundwater in the near-surface weathered zone and secondary fractures.**

2.3 Sources of Information

The following sources of information were used as part of the desk study investigations:

- British Geological Survey - Online GeoIndex;
- Ordnance Survey (OS) topographical information;
- Aerial and Satellite photography via Ordnance Survey and Google Earth.
- Soil Survey of Scotland - 'MacAulay Institute for Soil Research' 1984;
- Soil Survey of Scotland - 'Scottish Peat Surveys' 1964;
- Scottish Government (SG) - 'Peat Landslide Hazard and Risk Assessments' December 2017;
- Scottish Government, Scottish Natural Heritage, SEPA (2017) Peatland Survey, Guidance on Developments on Peatland;
- The Scottish Government - Scotland's Third National Planning Framework, 2014;
- The Scottish Government - Scottish Planning Policy, 2014;
- Assessments by other EIA specialists (specifically hydrology and ecology for data on sensitive receptors);
- Scotland's Environment Interactive Map

² SEPA Aquifer Classification Map of Scotland (2019): <https://map.environment.gov.scot/sewebmap/> (Accessed 04/11/2019)

3 GUIDANCE AND METHODOLOGY

3.1 General Guidance on Peat Failure

The SG guidance divides peat instability into two categories³, 'peat slides' and 'bog bursts'. The guidance states that peat slides have a greater risk of occurrence in areas where:

- Peat is encountered at or near to ground surface level;
- The thicknesses are recorded in the region of 2.0 m (above which, in general terms, peat instability would increase with peat thickness); and
- The slope gradients are steep (between 5° and 15°).

Bog bursts are considered to have a greater risk of occurrence in areas where:

- Peat depth is greater than 1.5 m; and
- Slope gradients are shallow (between 2° and 10°).

It should be noted however that peat instability events, although uncommon, can occur out with these limits and reports of bog bursts are generally restricted to the Republic and Northern Ireland.

Preparatory factors which effect the stability of peat slopes in the short to medium-term include:

- Loss of surface vegetation (deforestation);
- Changes in sub-surface hydrology;
- Increase in the mass of peat through accumulation, increase in water content and growth of tree planting; or
- Reduction in shear strength of peat or substrate due to chemical or physical weathering, progressive creep and tension cracking.

Triggering factors which can have immediate effect on peat stability and act on susceptible slopes include:

- Intensive rainfall or snow melt causing pressures along existing or potential peat/substrate interfaces;
- Snow melt;
- Alterations to drainage patterns, both surface and sub-surface;
- Peat extraction at the toe of the slope reducing the support of the upslope material;
- Peat loading (commonly due to stockpiling) causing an increase in shear stress; and
- Earthquakes or rapid ground accelerations such as blasting or mechanical movement.

Consideration of peat stability should form an integral part of the design of a windfarm development. While peat does not wholly provide a development constraint, areas of deep peat or peat deposits on steep slope should be either avoided through design and micro-siting or mitigation measures should be designed to avoid potential instability and movement.

3.2 Assessment Approach

This PSRA has been carried out in accordance Scottish Government (SG) guidance of 2017 titled 'Peat Landslide Hazard and Risk Assessments - Best Practice Guide for Proposed Electricity Generation Developments', Scottish Government.

³ Peat Landslide Hazard and Risk Assessments: Best Practice Guide for Proposed Electricity Generation Developments (2017): <file:///arcus01/Technical%20Information/Engineering/Geotechnical%20and%20Environmental%20Reference%20Documents/Peat/ScotGov-PeatLandslideHazardandRisk-2017.pdf> (Accessed 13/01/2020)

In June 2014, the new 'Scottish Planning Policy' (SPP)⁴ and 'National Planning Framework (NPF3)⁵ were published. In relation to peat and the assessment of effects on resource, NPF3 references Scottish Natural Heritage 'Scotland's National Peatland Plan'. These policy, framework and guidance documents are therefore also considered in this PSRA. The PSRA undertaken is based on;

- Desk based assessment;
- Site visits;
- Historic peat probing data;
- Further peat probing including infrastructure specific probing; and
- A hazard and risk ranking assessment.

The area of the Development subject to assessment was determined by the emerging Development layout which considered initial findings from desk studies and anticipated peat deposits as well as other physical and environmental constraints.

3.3 Peat Probing Methodology

Initial peat probing (phase one) was undertaken by Arcus as part of the preliminary EIA works which combined preliminary probing and detailed peat probing within the boundaries of a Site layout iteration. The probing covered an initial design iteration at 100 m centres within the proposed Site boundary where forestation allowed. Following on from this, infrastructure was probed at a more detailed methodology (phase two). Proposed access tracks were probed at 50 m intervals and at 25 m either side to create a corridor. Localised 10 m centres at turbines out to 50 m radius were also sunk in accordance with SG guidance.

Following design iteration revisions, further peat probing was required in order to cover areas not previously probed following the same methodology as the Phase 2 probing.

3.3.1 Development of Hazard Rank

The early stages of the PSRA includes a desk study of existing data and considers whether Site visits and peat probing were carried out in parallel with the assessment of wider constraints and the Development of the windfarm layout. Following identification of peat depths within the Site, the assessment was carried out to determine the potential effects on the peat resource from construction activities which would include:

- Construction of tracks;
- Excavation of turbine bases;
- Foundation construction;
- Construction of hardstanding; and
- Temporary Storage of Peat

An assessment of the peat probing data and a review of any available Site information would be undertaken and a hazard rank calculated zonally across the Site reflecting risk of peat instability/constraint to construction.

Where practical, the Development layout would be designed to avoid areas of a risk score above 'low'. Where this has not been achieved, areas effected have been discussed in both the EIA as having significant effect, with relative mitigation measures proposed to reduce this, and recorded on a risk register which sets out specific mitigation measures which are considered necessary to reduce the risk of inducing instability.

⁴ Scottish Government Scottish Planning Policy (2014): <https://www.gov.scot/publications/scottish-planning-policy/> (Accessed 13/11/2019)

⁵ Scottish Government National Planning Framework 3: <https://www2.gov.scot/About/Performance/scotPerforms> (Accessed 13/11/2019)

4 SITE SURVEYS

4.1 Introduction

The existing peat depths across the Site have been determined through a phased survey approach. The survey was initiated to inform the EIA and Site design work while supporting the PSRA.

Initial peat depth surveys were undertaken in March 2019 comprising 100 m grid coverage across the Site, where accessible. This methodology was applied to the additional Phase 1 survey following a boundary extension South into Golval land which was carried out in October 2019. This rationale of probing is in accordance with the phase one approach as detailed in the Scottish Government guidance for investigating peat.

Further peat depth surveys (phase two) were undertaken across several visits between December 2019 and July 2020. The probe positions for this visit were focussed on the proposed turbine, access tracks and other key infrastructure. Peat depths were measured along the proposed access tracks at 50 m centres with offsets of 25 m on either side of the centre line, an intense 10 m grid across the proposed turbine locations.

4.2 Peat Depth

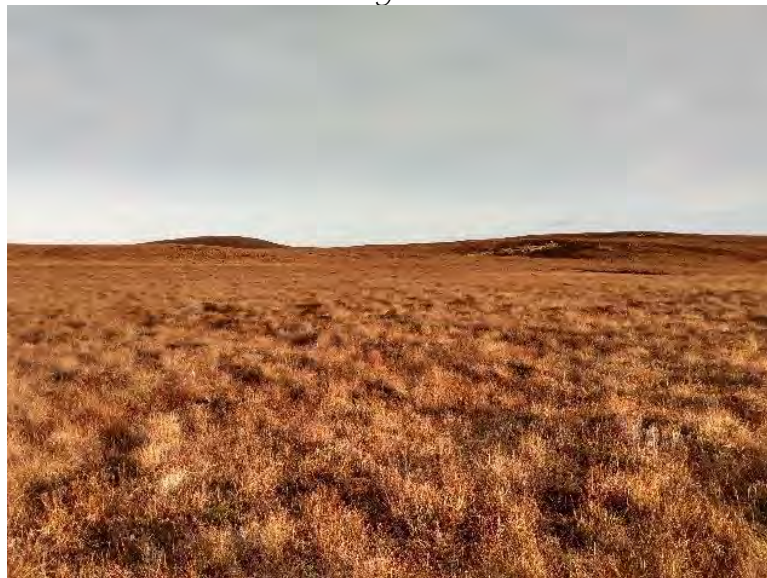
Throughout the peat surveys to date, a total of 2656 probes were sunk. 51% of these recorded no peat or peat less than 0.5 m, while 26% recorded peat between 0.5 m and 1.0 m. Thick peat (where the depth was greater than >1.0 m) was recorded at 23% of locations.

Peat depths ranged from 0 m to 5.3 m thickness across the study area and were shown as localised or isolated zones within the central area of the Site.

Figure 13.1.6 'Interpolated Peat Depths' included in Appendix 1 illustrates the peat depths across the site area. The distribution of peat deposits along the proposed tracks and infrastructure are shown on Figure 13.1.5 'Recorded Peat Depths' is included in Appendix A.

Peat depths at turbines and the wider site area are included in Table 1 and 2 respectively while the general Site survey conditions are illustrated in photographs 1 to 6. Additional photographs are included in Appendix 2

Photograph 1 – Taken in the eastern Site area in close proximity to T5, facing north west.



Photograph 2 – Taken in the central Site area in close proximity to T4, facing north west.



Photograph 3 – Taken in the northern Site area in close proximity to T11, facing north west.



Photograph 4 – Taken in the southern Site area in close proximity to T6, facing north west



Photograph 5 – Taken in the western Site area in close proximity to T2, facing north west



The peat slide risk assessment was undertaken on the finalised Site layout provided by the design team. Table 1 indicates the average peat depths encountered at each proposed turbine location in the surrounding 100 m while Table 2 summarises the peat depths recorded across the Site.

Table 1 – Peat Depths at Turbines and Associated Hardstand

Proposed Turbine No.	Average Peat Depths at 50 m Radius (m)
T1	0.44
T2	0.99
T3	0.43
T4	0.49
T5	0.61
T6	0.42
T7	0.62
T8	0.94
T9	0.45
T10	0.71
T11	0.4
T12	0.52

Table 2 – Peat Depth Summary

Peat Depth Range (m)	No of peat probes	Percentage of Total (%)
0.00 - 0.50	1350	50.80
0.51 - 1.00	699	26.18
1.01 - 1.50	298	11.16
1.51 - 2.00	146	5.47
2.01 - 2.50	93	3.48
2.51 - 3.00	33	1.24
3.01 - 3.50	18	<1.0
3.51 - 4.00	7	<1.0
4.01 - 4.50	6	<1.0
4.51 - 5.00	4	<1.0
5.01 - 5.50	2	<1.0

4.3 Substrate

To assist with the peat slide risk assessment, an estimation of the underlying substrate was obtained during the visit, comprising a resistance-based approach at base of probe.

- Gradual refusal – Clay;
- Crunching/Gritty – Weathered Rock/Sand and Gravel; or
- Abrupt Refusal/Hard – Rock

The substrate parameters are included in the Hazard and Exposure Assessment in Section 5 of this report.

HAZARD AND EXPOSURE ASSESSMENT

4.4 Background

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

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

Where 'Hazard' represents the likelihood of any peat slide event occurring and 'Exposure' being the impact or consequences that a peat slide may have on sensitive receptors that exist on and around the study area.

4.5 Methodology

The determination of Hazard and Exposure values is based on a number of variables which impact the likelihood of a peat slide (the Hazard), and the relative importance of these variables specific to the Site.

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 Hazard and Exposure is determined on a Site by Site basis. The particular system adopted for the Development PSRA assessment is outlined in the following sub sections.

4.6 Hazard Assessment

The potential for a peat slide to occur during the construction of a windfarm 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;
- Evidence of instability or potential instability;
- Vegetation cover; and
- Hydrology.

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. For the Development, the substrate material is also considered a relevant factor in relation to slide.

4.7 Hazard Rating

When several factors may impact on the Hazard potential, a relative ranking process is applied attributing different weighting to each factor as shown below.

Table 3: Coefficients for Slope Gradients

Slope Angle (degrees)	Slope Angle Coefficients
Slope < 2°	1
2° < Slope < 4°	2
4° < Slope < 8°	4
8° < Slope < 15°	6
Slope >15°	8

Table 4: Coefficients for Peat Thickness and Ground Conditions

Peat Thickness	Ground Conditions Coefficients
Peaty or organic soil (<0.5m)	1
Thin Peat (0.5 – 1.0m)	2
Deep Peat (>1.0m)	3*
Deep Peat (>3.0)	8

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

Table 5: Coefficients for Substrate

Substrate Material	Substrate Coefficients
Sand/gravel	1
Rock	1.5
Clay	2
Not proven	2
Slip material (Existing materials)	5

The Hazard Rating Coefficient for a particular location is calculated using the following equation:

$$\text{Hazard Rating Coefficient} = \text{Slope Gradient} \times \text{Peat Thickness} \times \text{Substrate}$$

From the Hazard Rating Coefficient, the risk to stability can be ranked as set out in Table 6.

Table 6: Hazard Rating

Hazard Rating Co-efficient	Potential Stability Risk (Pre-Mitigation)
<5	Negligible
5 to 15	Low
16 to 30	Medium
31 to 50	High
> 50	Very High

4.8 Peat Stability Assessment

The likelihood of a particular slope or hillside failing can be expressed as a Factor of Safety. For any potential failure surface, there is a balance between the weight of the potential landslide (driving force or shear force) and the inherent strength of the soil or rock within the hillside (shear resistance).

The stability of a slope can be assessed by calculating the factor of safety F , which is the ratio of the sum of resisting forces (shear strength) and the sum of the destabilising forces (shear stress):

$$F = \frac{c' + (\gamma - m\gamma_w)z \cos^2 \beta \tan \phi'}{\gamma z \sin \beta \cos \beta}$$

where c' is the effective cohesion, γ is the bulk unit weight of saturated peat, γ_w is the unit weight of water, m is the height of the water table as a fraction of the peat depth, z is the peat depth in the direction of normal stress, β is the angle of the slope to the horizontal and ϕ' is the effective angle of internal friction. Values of $F < 1$ indicate a slope would have undergone failure under the conditions modelled; values of $F > 1$ suggest conditions of stability.

Assumed geotechnical parameters have been sought from various literature values and for the purposes of the assessment in this report the following average values have been utilised in the formula to inform the stability assessment;

C' – effective cohesion (kPa), typically ranging from 2.5 to 8.5 therefore 5.0 has been adopted for the purposes of the assessment.

ϕ – effective angle of friction ($^\circ$), typically ranging from 21.6 to 43.5 therefore 29.6 has been adopted for the purposes of the assessment.

Υ – unit weight (kN/m²), typically ranging from 9.61 to 10, therefore 10 has been adopted for the purposes of the assessment.

In accordance with the best practice method, F values of < 1.0 indicate slopes that would experience failure under the modelled conditions and as such are considered areas of high risk. However, Boylan et al (2008) indicate that a relatively high value of $F = 1.4$ should be used to identify slopes with the potential for instability. Adopting a similar and more onerous approach, high risk areas are indicated where $F < 1.0$, medium risk areas are indicated between 1.01 to 1.50, low risk between 1.51 and 2.00 and very low/negligible values > 2.0 .

Using digital terrain modelling and GPS co-ordinates of each peat probe, a factor of Safety, F has been calculated for each probe location which has been created through ArcGIS **Spatial Analyst tools**. The '**Factor of Safety Plan**' is shown on Figure 13.1.8.

4.9 Exposure Assessment

The main Exposure receptors identified within the Site and surrounding area which could potentially be affected in the event of a peat slide were existing windfarm infrastructure, watercourses and associated tributaries.

The impact of a peat slide on receptors can be assessed on a relative scale based on the potential for loss of habitat, a historical feature or disruption/danger to the public. To effectively assess the impact, the assessment of Exposure effect must also consider the distance between the hazard and the receptor, and the relative elevation between the two.

4.10 Exposure Rating

Similar to the Hazard Rating, the Exposure Ratings were determined using relative ranking process by attributing the different weighting systems to each factor as shown below:

Table 6: Coefficients for Receptor Type

Receptor	Receptor Coefficients
Tracks/footpaths	2
Non-critical infrastructure, minor/private roads	3
Minor watercourses and tributaries, critical infrastructure (pipelines, motorways, dwellings, business properties).	6
Residential Properties/Community, Watercourses/Lochs, important habitat	8

Table 7: Coefficients for Distance from Receptor

Distance from Receptor	Distance Coefficients
> 1 km	1
100 m to 1 km	2
10 m to 100 m	3
<10 m	4

Table 8: Coefficients for Receptor Elevation

Receptor Elevation	Elevation Coefficients
< 10 m	1
10 m to 50 m	2
50 m to 100 m	3
> 100 m	4

The Exposure Rating Coefficient for a particular location is calculated using the following equation:

$$\text{Exposure Rating Coefficient} = \text{Receptor} \times \text{Distance} \times \text{Elevation}$$

From the Hazard Rating Coefficient, the risk to stability can be ranked as set out in Table 9.

Table 9: Exposure Rating

Exposure Rating Co-efficient	Potential Stability Risk (Pre-Mitigation)
<6	Very Low
7 to12	Low
13 to 24	High
25 to 30	Very High
>30	Extremely High

4.11 Rating Normalisation

In order to achieve an overall Hazard Ranking in accordance with the Scottish Government Guidance, the Hazard and Exposure Rating Coefficient derived from the coefficient tables are normalised as shown in Table 10.

Table 10: Rating Normalisation

Hazard Rating		Exposure Rating	
Current Scale	Normalised Scale	Current Scale	Normalised Scale
< 6 Negligible	1	<5 Very Low	1
7 to 12 Low	2	5 to 15 Low	2
13 to 24 Medium	3	16 to 30 High	3
25 to 30 High	4	31 to 50 Very High	4
>30 Very high	5	>50 Extremely High	5

The record of the Hazard Rank Assessment is included in Appendix B of this report.

5 HAZARD RANKING

Having identified the rating coefficients as defined in Section 5 of this report, it is possible to categorise areas of the Site with a Hazard Ranking by multiplying the Hazard and Exposure Rating. Hazard Ranking and associated suggested actions matrix are shown in Tables 11 and 12 below:

Table 11 - Hazard Ranking and Suggested Actions

Hazard Ranking		Action Suggested in the Scottish Executive Guidance
17-25	High	Avoid project development at these locations.
11-16	Medium	Project should not proceed unless hazard can be avoided or mitigated at these locations, without significant environmental impact, in order to reduce hazard ranking to low or less
5-10	Low	Project may proceed pending further investigation to refine assessment. Mitigation of hazards maybe required through micro-siting or re-design at these locations.
1-4	Negligible	Project should proceed with monitoring and mitigation of peat landslide hazards at these locations as appropriate.

Table 12- Hazard Ranking Matrix

Hazard Rating	5	Low	Low	Medium	High	High
	4	Negligible	Low	Medium	Medium	High
	3	Negligible	Low	Low	Medium	Medium
	2	Negligible	Negligible	Low	Low	Low
	1	Negligible	Negligible	Negligible	Negligible	Low
		1	2	3	4	5
		Exposure Rating				

Receptor exposure was assessed for each of the seventeen hazard zones using the approach in Section 5. A summary of the Hazard Ranking result for each identified area is summarised in Table 13 and is presented in Figure 13.1.9 'Hazard Ranking Zonation Plan'.

6 SLIDE RISK AND MITIGATION

6.1 General

This PSRA has shown the Site to be generally of negligible or low hazard ranking. There were isolated areas recorded as medium risk which were not within areas proposed for infrastructure. However, these point locations lay within a generally wider zoned area of low risk.

Where the hazard ranking has been lowered through mitigation measures, the original ranking will remain in the overall hazard zoning plan and It should be acknowledged that the hazard zonation plan is based on the pre-mitigation status

While the specific recommended mitigation in low ranked areas are proposed other mitigation is embedded in the design at EIA stage, it is also necessary for detailed design and construction of the Development infrastructure to be undertaken in a competent and controlled manner.

The embedded mitigation and good practice measures are set out in Section 7.2. It should be noted that the mitigation measures defined are not exclusive and other forms of mitigation may well be required and should be developed by designers and implemented during construction of the scheme.

Table 13 – Hazard Rank

Hazard Area and Infrastructure		Unmitigated Hazard		Mitigated Hazard	
Hazard Area	Infrastructure Affected	Ranking	Key Aspects	Specific Actions	Ranking
H1	Existing Track, Proposed Track, Construction Compound, Substation, T9	Negligible	Location and topography: South east of Ackron Farm Generally flat with some gentle slopes. Geomorphology: Ackran Burn runs west to south east with Alluvium deposits on either side. Established plantation forestry to the eastern edge of Zone. Peat Depth: (min) 0.0m - (max) 3.0m. Average 0.36m Slope Gradient: 0° to 30° Exposure: Proposed infrastructure, minor watercourses, important habitat, residential properties	Micro-siting in to areas of thinner peat where required.	Negligible

H2	No infrastructure	Negligible	<p>Location and topography: South east of Golval Farm – Generally flat.</p> <p>Geomorphology: unnamed watercourse running south east until dissipating in hagged peatland in the centre of the Zone.</p> <p>Peat Depth: (min) 0.0m - (max) 5.00m. Average: 0.83m</p> <p>Slope Gradient: 0° to 15°</p> <p>Exposure: minor watercourses</p>		Negligible
H3	No infrastructure Proposed	Low	<p>Location and topography: Extends from the northern section of Golval Hill and covers a large area southward, encompassing the entire southern Site boundary – multiple strong slopes and natural basins.</p> <p>Geomorphology: Ackran Burn dissipates into multiple unnamed watercourses, extending to the south east of the Site boundary, with Alluvium deposits on either side consistently. Extensive evidence of artificial drainage. Steep slope of Golval Hill's eastern edge running down the eastern side of the zone, slope dissipating further west.</p> <p>Peat Depth: (min) 0.1m - (max) 5.30m. Average: 0.76m</p> <p>Slope Gradient: 0° to 30+°</p>	No infrastructure Proposed	Negligible

			Exposure: , minor watercourses		
H4	T4, T6 and T7, borrow pits	Low	<p>Location and topography: Extends along the central area of Site Infrastructure – Sloping down towards the Ackran burn on the western edge of the Zone.</p> <p>Geomorphology: Ackran Burn runs along the western Zone area with associated Alluvium deposits. The Gillgill Burn extends from the northern boundary and dissipates towards the central Site area. Evidence of historic artificial drainage. Established plantation forestry to the western Zone boundary. Peat Depth: (min) 0.1m (max) 5.0m. Average: 0.87m Slope Gradient: 0° to 30° + Exposure: Proposed turbine and associated infrastructure, minor watercourses</p>	<p>Micro-siting in to areas of thinner peat is recommended, where required. In areas where peat depths exceed 1m, it is recommended that floating track construction methods should be adopted.</p> <p>Adoption of best practice methods to manage drainage in borrow pit workings and other excavations works.</p>	Negligible
H5	Proposed track, Meteorological Mast	Negligible	<p>Location and topography: Northern side of Ackran Burn, immediately west of T4 – extremely flat</p> <p>Geomorphology: Alluvial Deposits to the south west from Ackran Burn. Possible peat workings on the north western edge of the Zone. Artificial Drainage running from the potential area of peat workings eastward.</p> <p>Peat Depth: (min) 0.2m - (max) 0.9m. Average: 0.52m</p> <p>Slope Gradient: 0° to 5°</p>	<p>Micro-siting in to areas of thinner peat is recommended, if required.</p> <p>Adoption of best practice methods to manage drainage in excavations works.</p>	Negligible

			<p>Exposure: Proposed Meteorological Mast and associated infrastructure, proposed track</p> <p>Location and topography: immediately west of Cnoc nam Fiadh – sloping north</p> <p>Hydrology: North of river Hogaraid and lies within the associated tributaries</p> <p>Peat Depth: (min) 0.50m - (max) m. Generally, <1.0m</p> <p>Slope Gradient: 0° to 15°</p> <p>Exposure: None</p>		
H6	Proposed track, T3 & T5	Negligible	<p>Location and topography: Directly west of Caol Loch – Strongly Sloping westward in the central Zone area, flattening out in area of proposed infrastructure .</p> <p>Geomorphology: Immediately west of Caol Loch, with some evidence of artificial drainage running through the central Site area</p> <p>Peat Depth: (min) 0.1 m - (max) 4.10m. Average: 0.67 m</p> <p>Slope Gradient: 0° to 30° +</p> <p>Exposure: Proposed turbine and associated infrastructure, minor watercourse, important habitat.</p>	<p>Micro-siting in to areas of thinner peat is recommended, if required.</p> <p>In areas where peat depths exceed 1m, it is recommended that floating track construction methods should be adopted.</p> <p>Adoption of best practice methods to manage drainage in excavations works.</p>	Negligible

H7	Proposed tracks, T10, T11 and T12	Negligible	<p>Location and topography: North of Caol Loch – gently sloping south east</p> <p>Geomorphology: Some evidence of artificial drainage in the northern Zone area</p> <p>Peat Depth: (min) 0.1m - (max) 3.5m. Average: 0.85m</p> <p>Slope Gradient: 0° to 10°</p> <p>Exposure: Proposed turbine and associated infrastructure</p>	<p>Micro-siting in to areas of thinner peat is recommended, if required.</p> <p>Adoption of best practice methods to manage drainage in excavations works.</p>	Negligible
H8	Proposed track and T1	Low	<p>Location and topography: North west of Caol Loch – Generally flat ground</p> <p>Geomorphology: Some evidence of Artificial Drainage north west zonal area.</p> <p>Peat Depth: (min) 0.1m - (max) 2.5m. Average: 0.52m</p> <p>Slope Gradient: 0° to 15°</p> <p>Exposure: Proposed turbine, associated infrastructure and existing tracks</p>	<p>Micro-siting in to areas of thinner peat is recommended, if required.</p> <p>In areas where peat depths exceed 1m, it is recommended that floating track construction methods should be adopted.</p> <p>Adoption of best practice methods to manage drainage in excavations works.</p>	Negligible

H9	N/A	Low	<p>Location and topography: North eastern edge of the Site – sloping south west</p> <p>Geomorphology: The Giligill burn spans from the north west to the south eastern edges of H9, some tributaries extend towards the northern Site boundary. There is evidence of artificial drainage running to the northern Site boundary.</p> <p>Peat Depth: (min) 0.1m - (max) 4.1m. Average: 1.09m</p> <p>Slope Gradient: 0° to 30+°</p> <p>Exposure: Minor Watercourse, N/A</p>	No Infrastructure proposed	Negligible
H10	Proposed track, T8	Low	<p>Location and topography: North western Site boundary – complex topography, sloping downwards both east and west of a central peak</p> <p>Geomorphology: The Giligill Burn runs east to west. Extensive evidence of historic peat workings.</p> <p>Peat Depth: (min) 0.1m - (max) 3.80m. Average: 0.76m</p> <p>Slope Gradient: 0° to 30+°</p> <p>Exposure: Proposed infrastructure, minor watercourse, important habitat</p>	<p>If required, micro-siting onto thinner peat is recommended, if required</p> <p>In areas where peat depths exceed 1m, it is recommended that floating track construction methods should be adopted</p> <p>Adoption of best practice methods to manage drainage in excavations works.</p>	Negligible

H11	No Infrastructure	Low	<p>Location and topography: In the vicinity of Sithean Mor, south of Pentland Road – sloping south east</p> <p>Geomorphology: Potential area of historic peat workings towards the west of the Zone.</p> <p>Peat Depth: (min) 0.5m - (max) 4.10m. Average: 1.60m</p> <p>Slope Gradient: 0° to 15°</p> <p>Exposure: N/A</p>	No Infrastructure proposed	Negligible
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6.2 Embedded Mitigation

Embedded mitigation includes measures taken during design of the Development to reduce the potential for peat slide risk. In summary the principal measures that have been taken are:

- Locating infrastructure on shallower slopes, where possible; and
- Locating infrastructure on areas of shallow peat (or no peat) where possible.

6.3 Peat Slide Mitigation Recommendations

The following mitigation measures should be adopted post consent stage to validate the PSRA and influence the detailed design of the Development:

- Ground investigations prior to detailed design;
- Identification of areas sensitive to changes in drainage regime prior to detailed design;
- Update the PSRA as necessary following detailed ground investigations;
- Development of a drainage strategy that will not create areas of concentrated flow and will not affect the current peatland hydrology;
- Design of a Development drainage system for tracks and hardstanding that will require minimal ongoing maintenance during the operation of the windfarm;
- Inspection and maintenance of the drainage systems during construction and operation;
- Identification of suitable areas for stockpiling material during construction prior to commencement of works; and
- Consideration of specific construction methods appropriate for infrastructure in peat land (i.e. geogrids) as part of design Development.

7 PSRA CONCLUSIONS

This PSRA has been undertaken for the proposed Ackron Windfarm in accordance with the SEG. The early stages of the assessment included a desk study, historic peat probing across the Site, followed by further intensive probing exercise on the finalised Site layout design. The information gathered during this investigation was used to develop a Hazard Ranking across the Development Site.

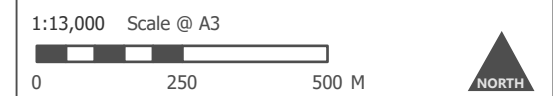
The findings of the probing indicate that the majority of the Site is underlain by shallow peat. Based on the peat depths recorded and resulting assessment and analysis, the PSRA has indicated **d that the majority of the Site is generally of 'low' hazard rank with** localised Negligible areas, mainly in areas where no infrastructure is proposed.

Notwithstanding this, infrastructure locations and existing site conditions should be checked on Site at the time of construction and micro-siting adopted if required in order to maintain the design objective of avoiding any potential peat slide risk.

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APPENDIX A – FIGURES

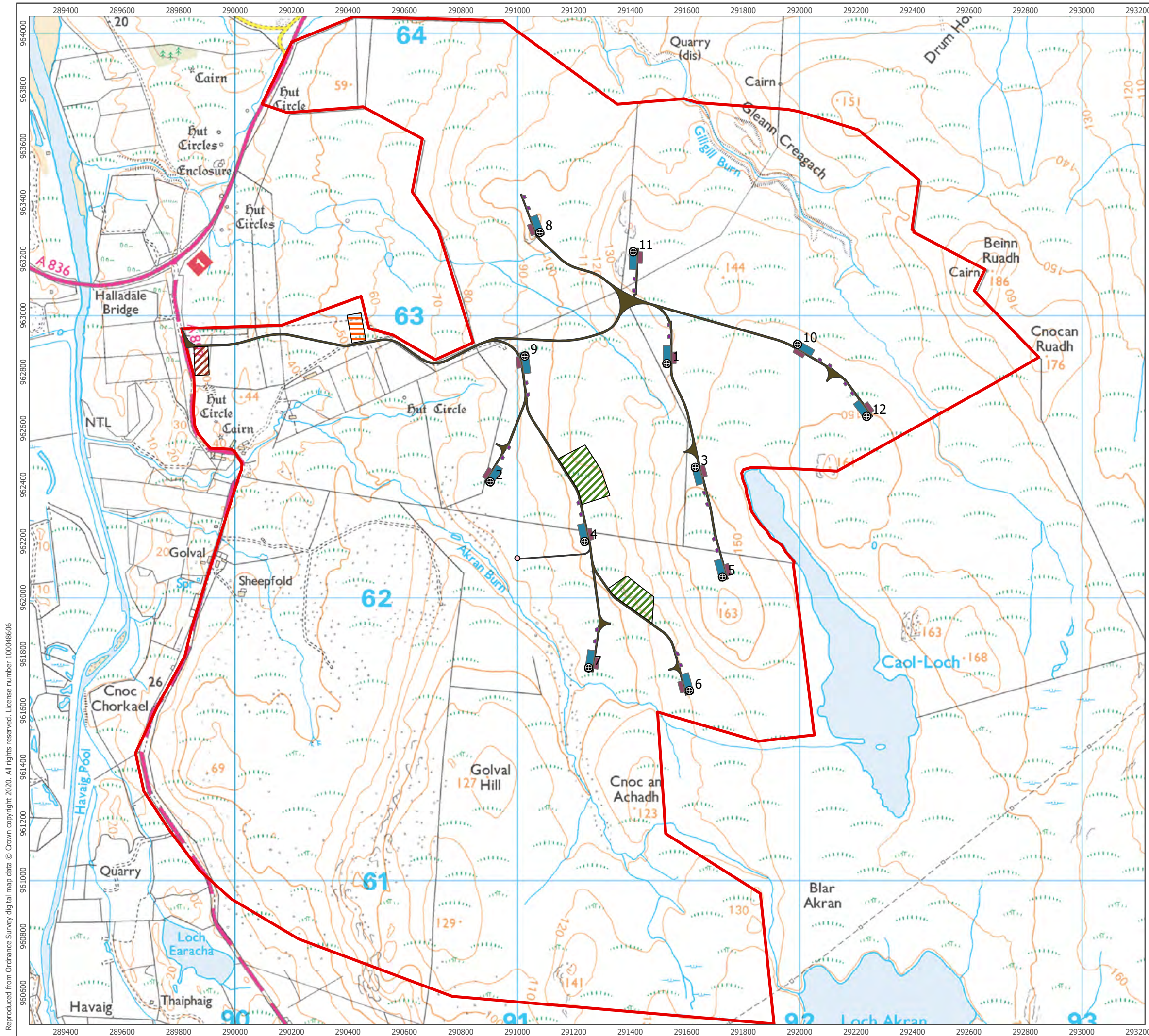
- Site Boundary
- ⊕ Proposed Turbine Location
- Proposed Site Infrastructure**
- Access Track
- Borrow Pit
- Construction Compound
- Crane Hardstanding
- Crane Pads
- Laydown Area
- Substation
- Proposed Meteorological Mast



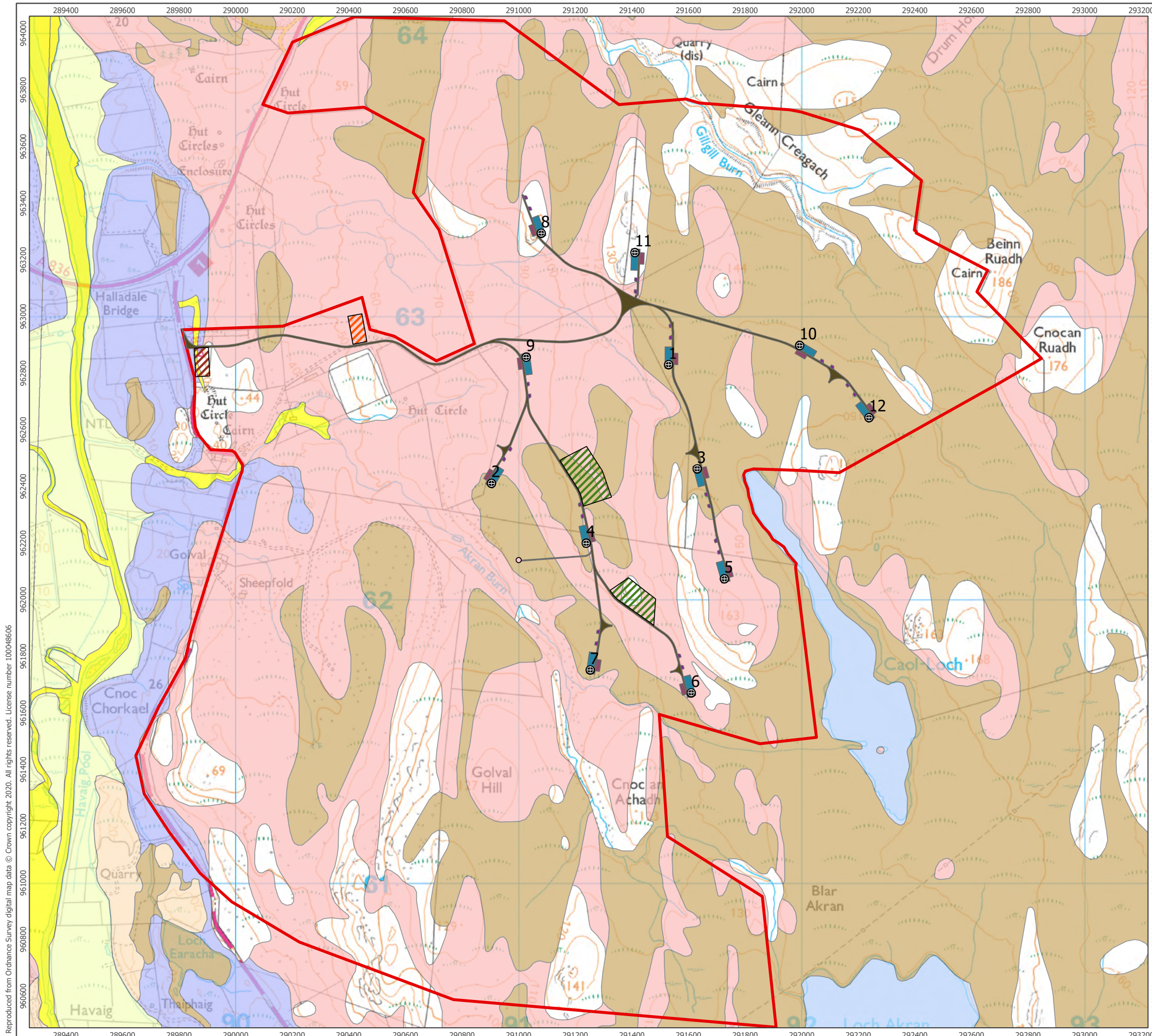
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Checked By: SC	Date: 06/08/2020

Site Layout Plan
Figure 13.1.1

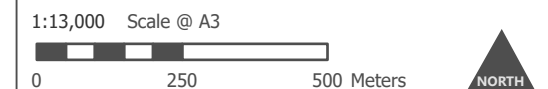
**Ackron Wind Farm
PSRA**



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- Site Boundary
- ⊕ Proposed Turbine Location
- Proposed Site Infrastructure**
- Access Track
- Borrow Pit
- Construction Compound
- Crane Hardstanding
- Crane Pads
- Laydown Area
- Substation
- Proposed Meteorological Mast
- Superficial Geology**
- Alluvial Fan Deposits
- Alluvium
- Glaciofluvial Deposits
- Glaciofluvial Ice Contact Deposits
- Glaciofluvial Sheet Deposits
- Hummocky (Moundy) Glacial Deposits
- Peat
- River Terrace Deposits (Undifferentiated)
- Superficial Theme Not Mapped
- Thormaids Till Member

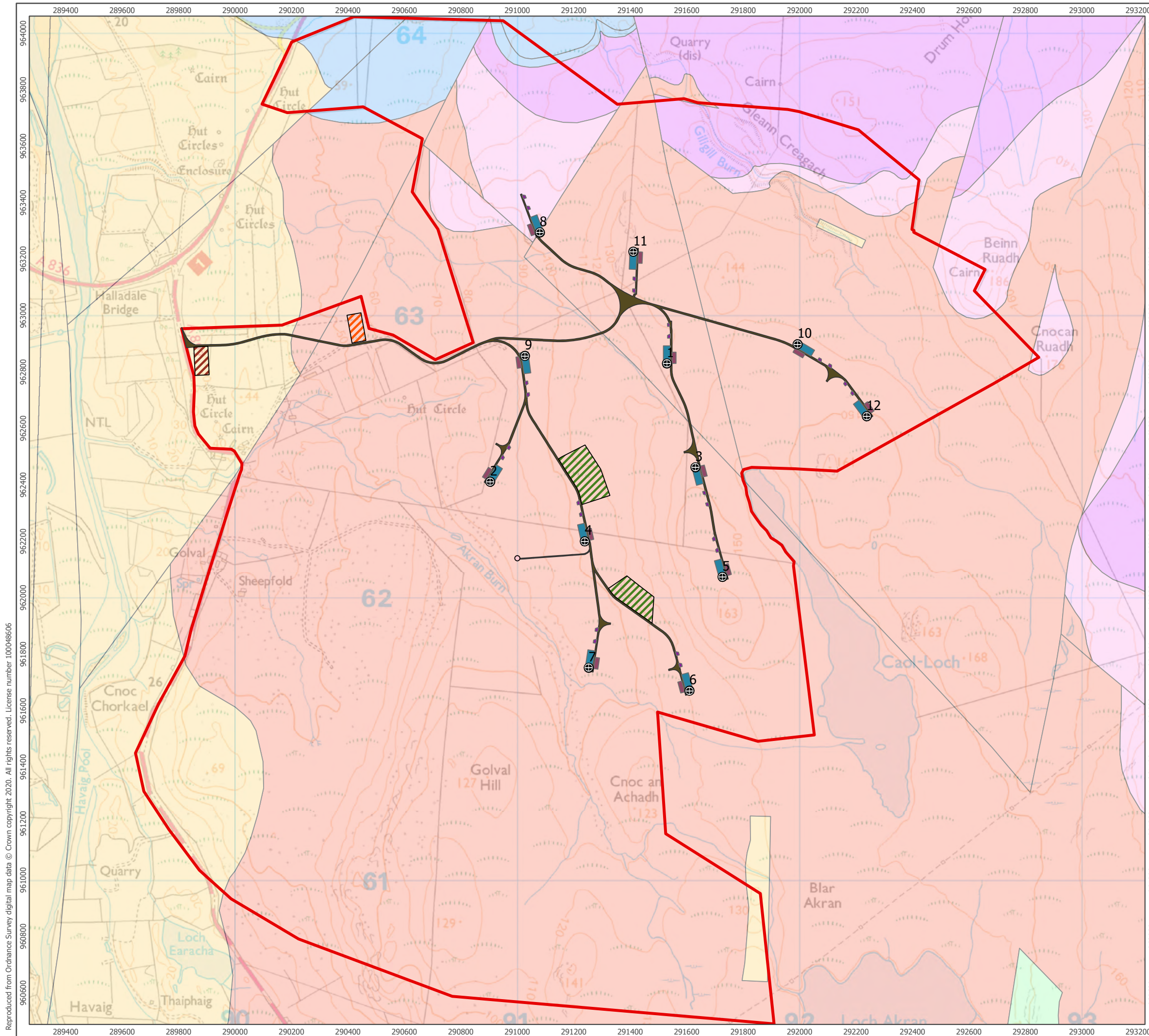


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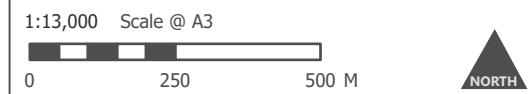
Superficial Geology
Figure 13.1.2

Ackron Wind Farm
PSRA

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- Site Boundary
- ⊕ Proposed Turbine Location
- Proposed Site Infrastructure**
- Access Track
- Borrow Pit
- Construction Compound
- Crane Hardstanding
- Crane Pads
- Laydown Area
- Substation
- Proposed Meteorological Mast
- Bedrock Geology**
- Badanloch Granite Sheets
- Luchair Sandstone Member
- Portskerra Psammite Formation
- Rubha Sandstone Member
- Strath Halladale Granite
- Tobaireach Conglomerate Member

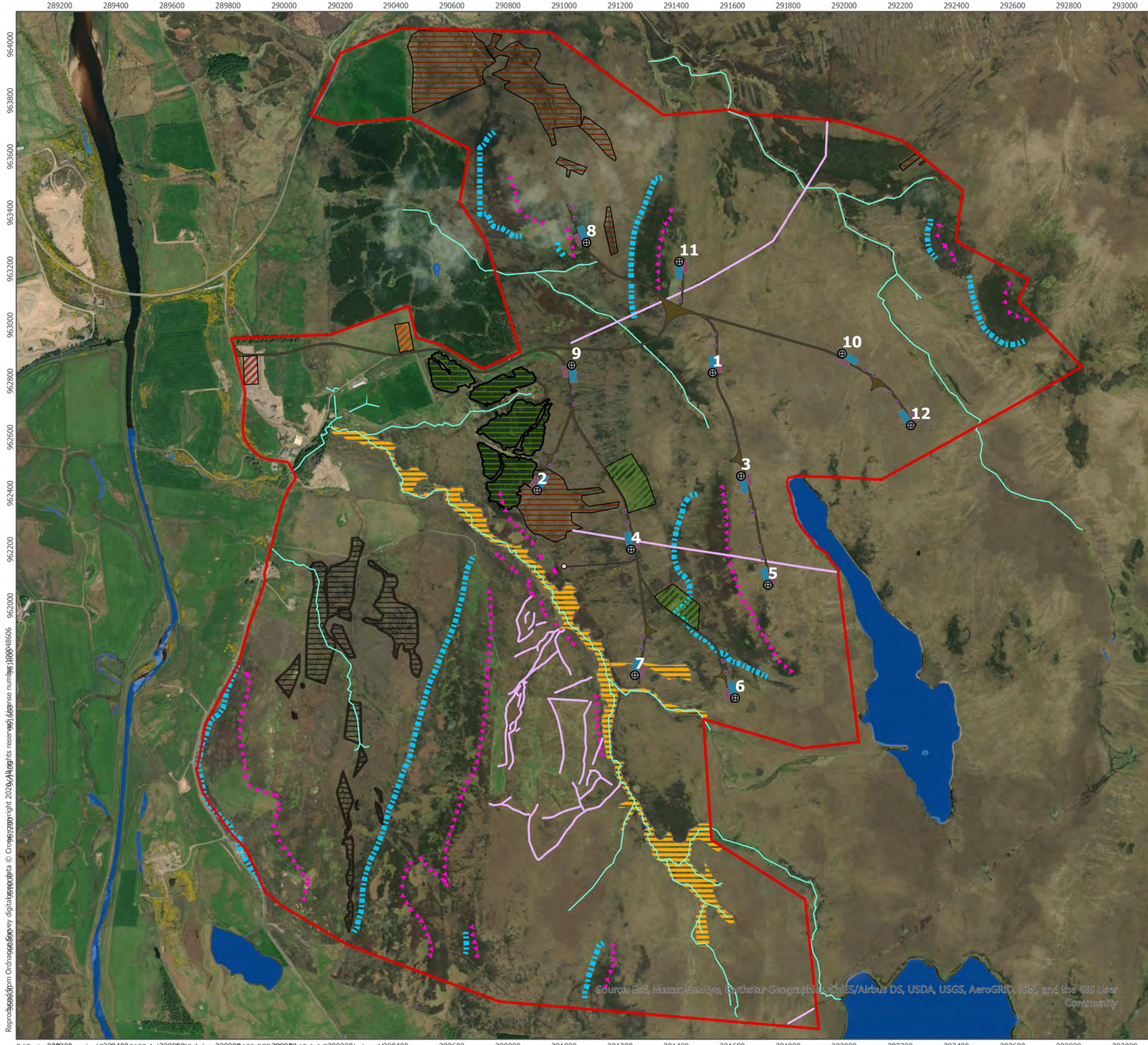


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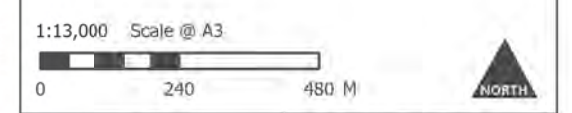
Bedrock Geology
Figure 13.1.3

**Ackron Wind Farm
PSRA**

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- Site Boundary
 - ⊕ Proposed Turbine Location
 - ▼▼▼ Top of Slope
 - Natural Watercourses
 - Haggy Peatland
 - Surface Water
 - Bottom of Slope
 - Alluvial Deposits
 - Forestry
 - Area of Historic Artificial Drainage and or Peat Workings
 - Potential Fabricated Drainage
- Proposed Site Infrastructure**
- Access Track
 - Borrow Pit
 - Construction Compound
 - Crane Hardstanding
 - Crane Pads
 - Laydown Area
 - Substation



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Geomorphological Map
Figure 13.1.4

Ackron Wind Farm
PSRA

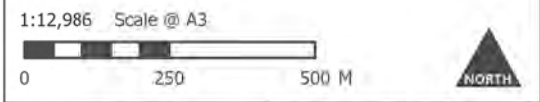


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Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community



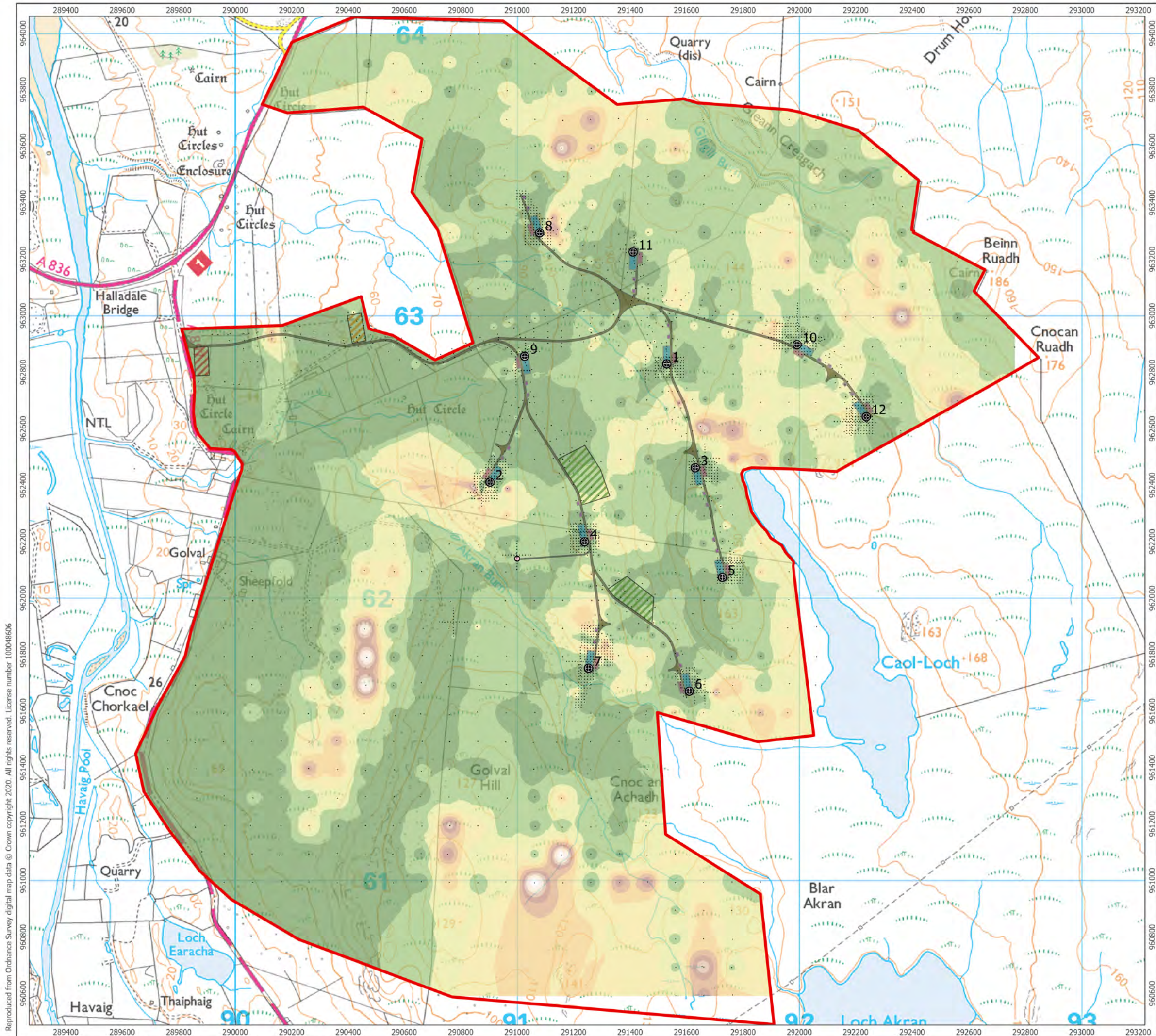
- Site Boundary
- ⊕ Proposed Turbine Location
- Proposed Site Infrastructure**
- Access Track
- Borrow Pit
- Construction Compound
- Crane Hardstanding
- Crane Pads
- Laydown Area
- Substation
- Proposed Meteorological Mast
- Recorded Peat Depths (m)**
- 0.00 - 0.50
- 0.51 - 1.00
- 1.01 - 1.50
- 1.51 - 2.00
- 2.01 - 2.50
- 2.51 - 3.00
- 3.01 - 3.50
- 3.51 - 4.00
- 4.01 - 4.50
- 4.51 - 5.00
- 5.01 - 5.50



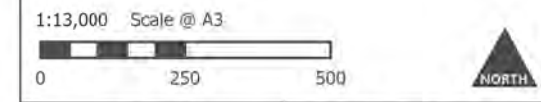
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Recorded Peat Depths
Figure 13.1.5

Ackron Wind Farm
PSRA



- Site Boundary
- Peat Probe Locations
- ⊕ Proposed Turbine Location
- Proposed Site Infrastructure**
- Access Track
- Borrow Pit
- Construction Compound
- Crane Hardstanding
- Crane Pads
- Laydown Area
- Substation
- Proposed Meteorological Mast
- Interpolated Peat Depths (m)**
- 0.00 - 0.50
- 0.51 - 1.00
- 1.01 - 1.50
- 1.51 - 2.00
- 2.01 - 2.50
- 2.51 - 3.00
- 3.01 - 3.50
- 3.51 - 4.00
- 4.01 - 4.50
- 4.50 - 5.00
- 5.01 - 5.50

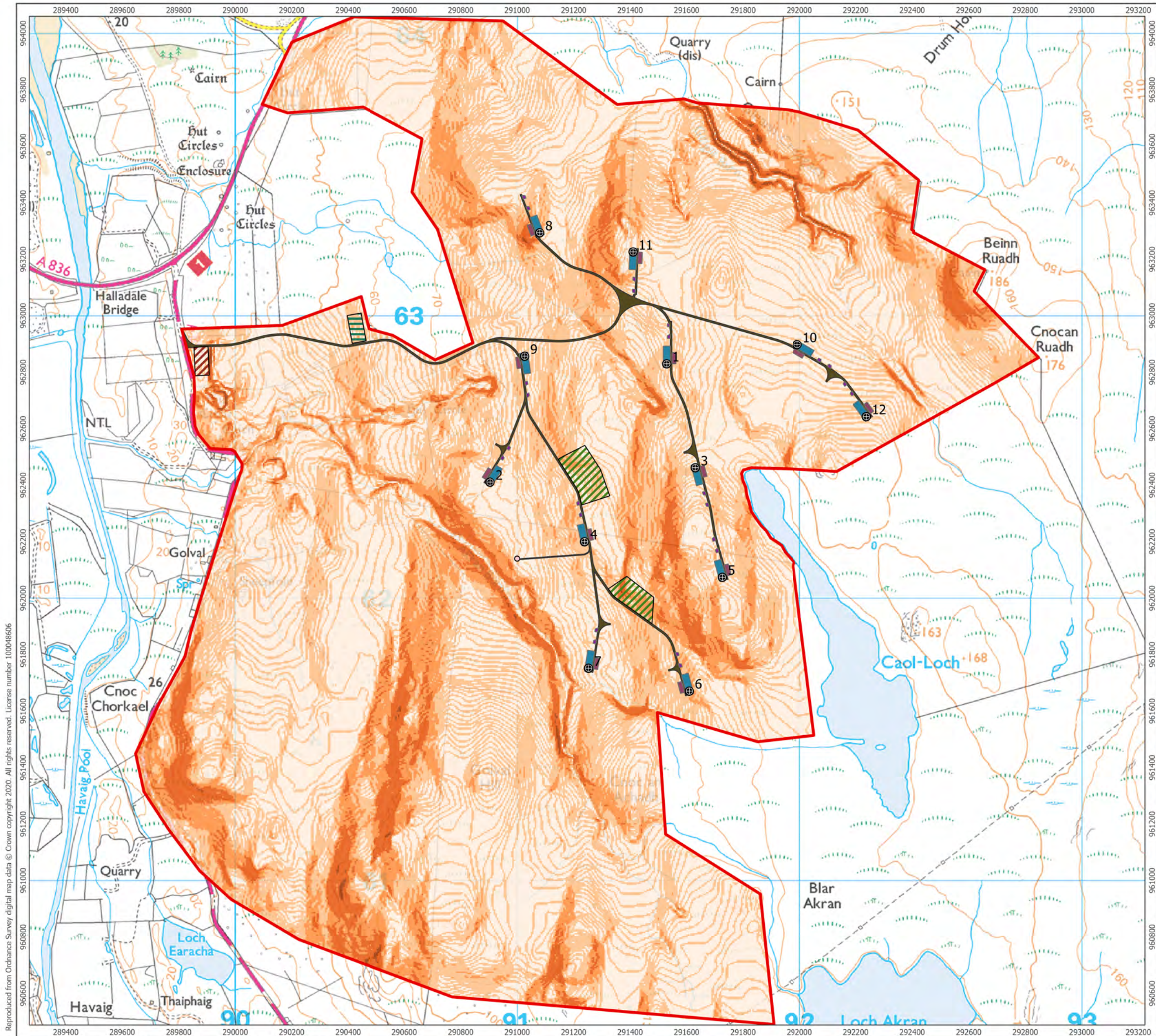


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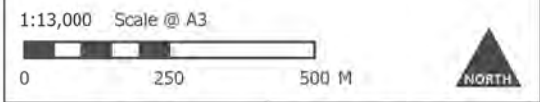
Peat Depth Interpolation
Figure 13.1.6

**Ackron Wind Farm
PSRA**

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- Site Boundary
- Proposed Site Infrastructure
 - Access Track
 - Borrow Pit
 - Construction Compound
 - Crane Hardstanding
 - Crane Pads
 - Laydown Area
 - Substation
 - Proposed Meteorological Mast
- Slope Angle (Deg)
 - 0 - 5
 - 5 - 10
 - 10 - 15
 - 15 - 30
 - >30

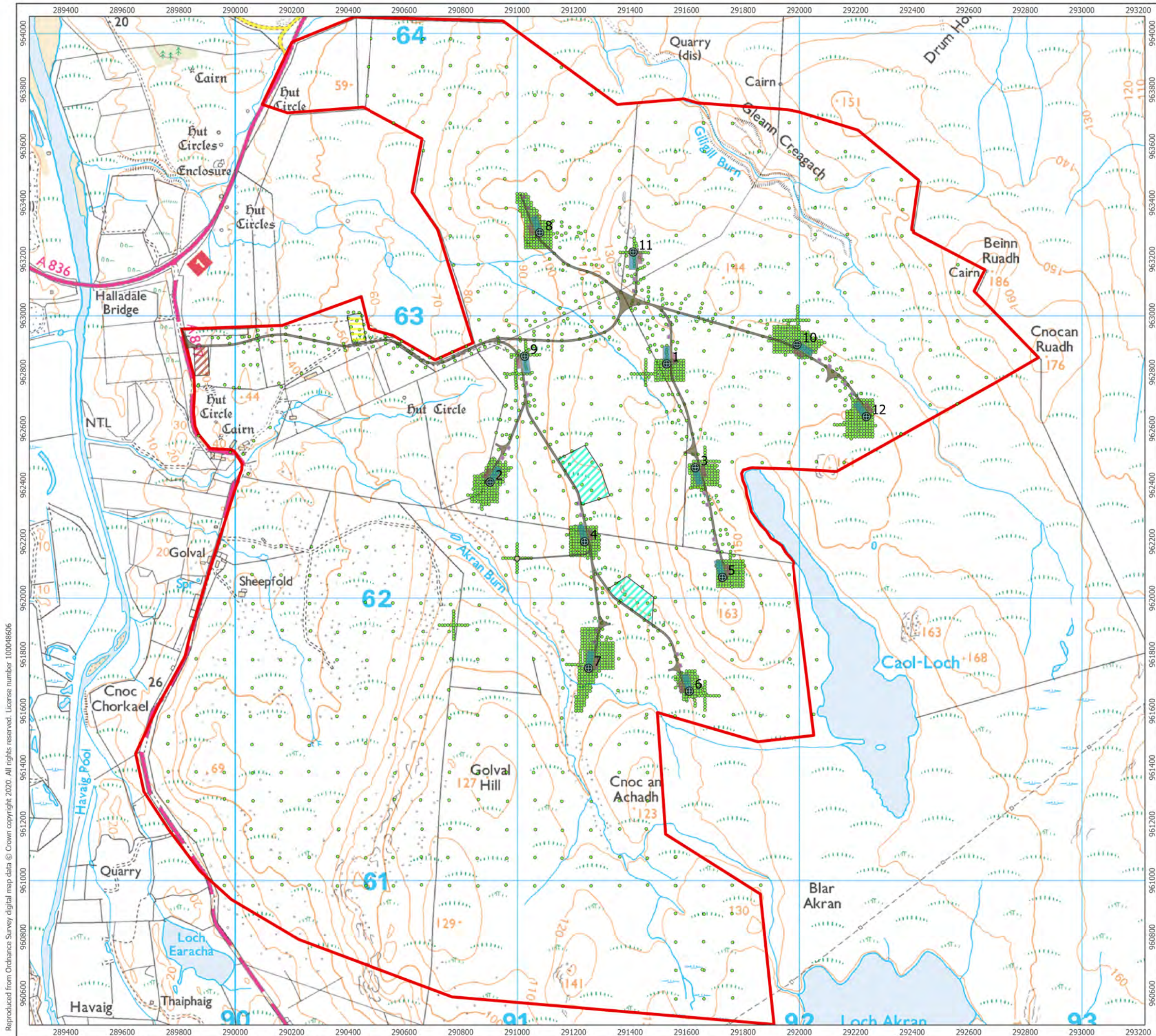


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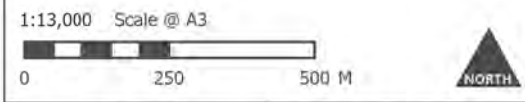
Slope Gradient
Figure 13.1.7

Ackron Wind Farm
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- Site Boundary
- + Proposed Turbine Location
- Proposed Site Infrastructure**
- Access Track
- Borrow Pit
- Construction Compound
- Crane Hardstanding
- Crane Pads
- Laydown Area
- Substation
- o Proposed Meteorological Mast
- Factor of Safety**
- High Risk
- Moderate Risk
- Low risk

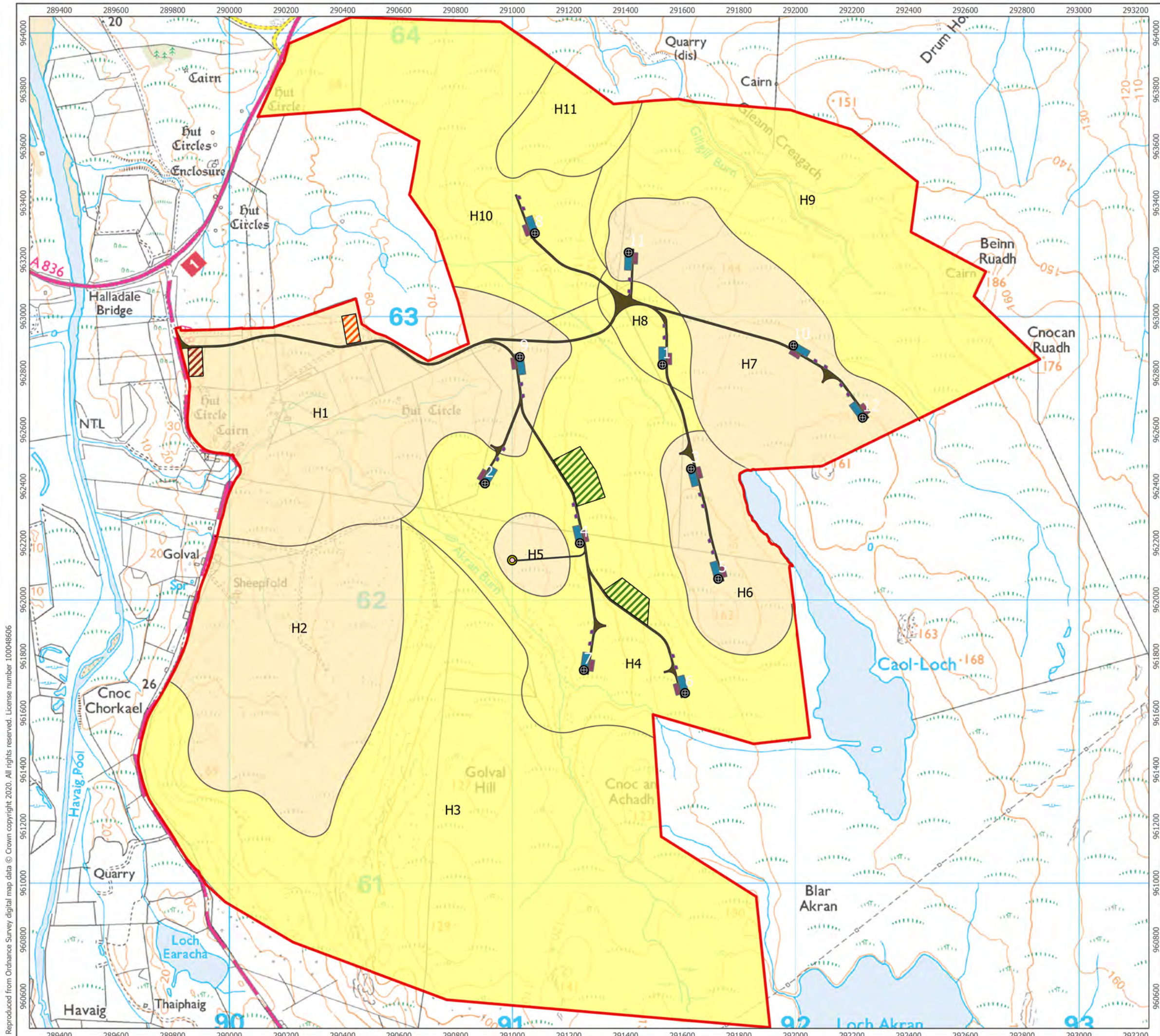


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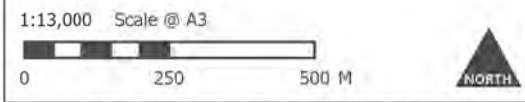
Factor of Safety Plan
Figure 13.1.8

Ackron Wind Farm
PSRA

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- Site Boundary
- ⊕ Proposed Turbine Location
- Proposed Site Infrastructure**
- Access Track
- Borrow Pit
- Construction Compound
- Crane Hardstanding
- Crane Pads
- Laydown Area
- Substation
- Proposed Meteorological Mast
- Hazard Zonation Rank**
- Low
- Negligible



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Hazard Rank Zonation Plan
Figure 13.1.9

Ackron Wind Farm
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APPENDIX B - HAZARD RANK ASSESSMENT RECORDS

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3138 - Ackron Wind Farm - PSRA - Tabulated Peat Probe Data



ID	X	Y	SLOPE	Slope Co-efficient	PEAT DEPTH	Peat Co-efficient	Gen Substrate	Substrate Co-eff.	Risk Rating Coefficient	Risk Rating Normalisation	Receptor	Receptor Co-eff.	Distance	Receptor Dist Co-eff.	Z Difference (remove +/-)	Receptor elevation Co-eff	Impact Rating	Impact Rating Normalisation	Hazard Ranking
1	292763.7	962878	5.7	4	0.6	2	R	1.5	12	2	Important Habitat	8	45.58	3	1.12	1	24	3	6
2	292662.2	962782	4.7	4	0.9	2	G	1	8	2	Important Habitat	8	136.48	3	-11.37	1	24	3	6
3	292660.7	962882	6.9	4	0.7	2	G	1	8	2	Important Habitat	8	37.66	3	-4.05	1	24	3	6
13.2	292662.5	962980	13.2	6	0.8	2	C	2	24	3	Important Habitat	8	34.56	3	5.57	1	24	3	9
5	292561.6	963181	14.4	6	0.6	2	G	2	12	2	Important Habitat	8	43.21	3	11.24	2	24	3	6
6	292564.5	963084	18.4	8	0.2	2	R	2	16	1	Important Habitat	8	168.79	3	19.35	2	24	3	6
7	292560.4	962982	13.0	6	0.4	1	R	1.5	9	2	Important Habitat	8	118.41	3	-5.11	1	24	3	6
8	292563.2	962886	7.5	4	1	2	R	1.5	12	2	Important Habitat	8	97.11	3	5.88	1	24	3	6
9	292561.6	962784	2.8	2	1	2	G	1	4	1	Important Habitat	8	52.59	3	1.19	1	24	3	3
10	292559.8	962688	1.9	1	3.5	2	G	1	8	2	Minor Watercourse	6	78.62	3	3.85	1	18	3	6
11	292463.8	962684	4.9	4	2	3	G	6	12	2	Minor Watercourse	6	7.05	4	0.59	1	24	3	6
12	292462.8	962780	0.4	1	2	3	R	1.5	4.5	1	Important Habitat	8	3.01	4	-0.02	1	32	5	5
13	292464.5	962879	2.9	2	1	2	G	1	4	1	Important Habitat	8	21.15	3	0.49	1	24	3	3
14	292463.1	962979	4.2	4	2	3	G	1	8	2	Important Habitat	8	84.46	3	4.85	1	24	3	6
15	292462.5	963080	5.7	4	1	2	G	1	8	2	Important Habitat	8	63.18	3	-3.36	1	24	3	6
16	292463.5	963178	8.7	6	1	2	R	1.5	18	3	Important Habitat	8	1.73	4	-0.18	1	32	5	15
17	292260.5	963185	3.5	2	3	3	G	6	6	2	Minor Watercourse	6	51.14	3	2.49	1	18	3	6
18	292363.7	963283	3.0	6	0.4	1	G	1	6	2	Important Habitat	8	120.29	3	-5.48	1	24	3	6
19	292366.6	963376	6.2	4	0.6	2	R	1.5	12	2	Minor Watercourse	6	155.97	3	12.10	2	18	3	6
20	292361.9	963482	6.9	4	1.2	3	G	1	12	2	Minor Watercourse	6	62.47	3	5.17	1	18	3	6
21	292261.1	963582	0.7	1	1.5	3	G	1	3	1	Important Habitat	8	1.78	4	-0.02	1	32	5	5
22	292261.3	963480	5.2	4	0.1	1	R	1.5	6	2	Minor Watercourse	6	24.15	3	4.40	1	18	3	6
23	292261.9	963383	5.8	4	0.7	2	G	1	8	2	Minor Watercourse	6	98.60	3	3.80	1	18	3	6
24	292261.6	963282	3.5	2	2	3	G	6	6	2	Minor Watercourse	6	88.51	3	10.97	2	18	3	6
25	292170.3	963388	25.1	8	0.8	2	R	1.5	24	3	Minor Watercourse	6	17.71	3	4.76	1	18	3	9
26	292164.1	963380	3.0	2	0.5	1	R	1.5	3	1	Minor Watercourse	6	71.81	3	3.42	1	18	3	3
27	292165.3	963483	8.2	6	0.4	1	G	1	6	2	Minor Watercourse	6	29.76	3	5.15	1	18	3	6
28	292163.9	963581	6.8	4	0.6	2	R	1.5	6	2	Important Habitat	8	36.43	3	-1.28	1	24	3	6
29	292060.1	963680	6.0	4	1.2	3	G	1	12	2	Important Habitat	8	38.91	3	4.06	1	24	3	6
30	291963.3	963684	7.5	4	1.1	3	G	1	12	2	Important Habitat	8	2.04	4	-0.25	1	32	5	5
31	291861.8	963684	10.0	6	1.2	3	G	1	12	2	Important Habitat	8	1.94	4	0.36	1	32	5	15
32	291871.5	963584	8.5	6	0.6	2	R	1.5	18	3	Minor Watercourse	6	51.56	3	0.6	1	18	3	6
33	291964.3	963581	6.0	4	0.3	1	C	2	8	2	Important Habitat	8	87.05	3	-5.88	1	24	3	6
34	292063.3	963580	8.6	6	0.2	1	R	1.5	9	2	Important Habitat	8	91.21	3	-3.17	1	24	3	6
35	292061.9	963484	4.0	2	1.2	3	G	1	6	2	Minor Watercourse	6	39.64	3	5.28	1	18	3	6
36	292056.4	963382	5.8	4	0.7	2	G	1	8	2	Minor Watercourse	6	49.98	3	7.83	1	18	3	6
37	292057.1	963288	16.7	8	0.3	1	R	1.5	12	2	Important Habitat	8	21.92	3	-5.49	1	24	3	6
38	292363.4	963181	6.9	4	0.9	2	G	1	8	2	Important Habitat	8	86.86	3	-10.26	1	24	3	6
39	292365.0	963092	3.4	2	0.9	2	G	1	4	1	Minor Watercourse	6	90.05	3	4.07	1	18	3	3
40	292363.6	962986	1.7	1	4.1	8	G	1	8	2	Important Habitat	8	39.36	3	-0.79	1	24	3	6
41	292359.7	962881	3.6	2	1	4	C	1	4	2	Important Habitat	8	5.83	4	-0.33	1	32	5	5
42	292362.4	962786	2.5	2	1	2	C	2	8	2	Minor Watercourse	6	2.93	4	0.14	1	24	3	6
43	292362.2	962681	4.1	4	0.6	2	R	1.5	12	2	Minor Watercourse	6	64.71	3	9.69	1	18	3	6
44	292360.3	962582	8.7	6	2	3	G	1	12	2	Minor Watercourse	6	117.54	3	9.42	1	18	3	6
45	292260.9	962581	3.0	6	0.6	2	R	1.5	6	2	Wind Turbine	6	66.17	3	3.04	1	18	3	6
46	292261.8	962684	4.6	4	0.2	1	G	1	4	1	Wind Turbine	6	47.75	3	-2.67	1	18	3	3
47	292262.0	962785	3.9	2	0.6	2	R	1.5	6	2	Important Habitat	8	2.37	4	-0.12	1	32	5	10
48	292260.2	962879	5.6	4	1.5	3	G	1	4	1	Important Habitat	8	0.53	4	-0.03	1	32	5	5
49	292262.0	962983	1.0	1	0.5	1	R	1.5	4.5	1	Minor Watercourse	6	46.93	3	1.85	1	18	3	3
50	292263.3	963081	1.3	1	2.2	3	G	1	11.99	0.23	1	Minor Watercourse	6	11.99	0.23	1	18	3	6
51	292162.4	963184	2.8	2	0.5	1	G	1	2	1	Important Habitat	8	2.43	4	-0.08	1	32	5	5
52	292161.9	963082	1.8	1	2	3	R	1.5	4.5	1	Minor Watercourse	6	21.75	3	-0.23	1	18	3	3
53	292165.7	962985	4.0	4	2.3	3	R	1.5	18	3	Important Habitat	8	1.76	4	-0.13	1	32	5	15
54	292160.9	962880	3.6	2	1.3	3	G	1.5	9	2	Important Habitat	8	1.89	4	-0.12	1	32	5	10
55	292162.2	962780	2.9	2	1.5	3	G	1	6	2	Important Habitat	8	24.24	3	0.59	1	24	3	6
56	292162.1	962682	4.3	4	1.5	3	G	1	12	2	Important Habitat	8	78.28	3	3.40	1	24	3	6
57	292160.4	962579	3.0	2	1.3	3	G	1	6	2	Wind Turbine	6	100.89	3	3.17	1	18	3	6
58	292159.4	962481	3.1	2	1.3	3	G	1	6	2	Wind Turbine	6	180.26	3	7.64	1	18	3	6
59	292061.2	962483	6.3	4	1	2	R	1.5	12	2	Major Watercourse	8	177.89	3	19.43	2	24	3	6
60	292061.8	962585	4.3	4	1.1	3	G	1	12	2	Wind Turbine	6	185.54	3	1.01	1	18	3	6
61	292059.1	962682	2.4	2	2	3	G	1	6	2	Important Habitat	8	153.62	3	3.94	1	24	3	6
62	292065.5	962784	2.2	2	0.8	2	R	1.5	6	2	Important Habitat	8	104.42	3	3.77	1	24	3	6
63	292062.9	962889	4.2	4	0.7	2	G	1	8	2	Wind Turbine	6	70.41	3	-1.53	1	18	3	6
64	292065.3	962979	3.7	2	0.4	1	R	1.5	3	1	Important Habitat	8	38.17	3	2.26	1	24	3	3
65	292066.6	963082	2.9	2	1.1	3	G	1	6	2	Important Habitat	8	13.64	3	0.54	1	24	3	6
66	292062.6	963182	2.3	2	0.8	2	G	1	4	1	Important Habitat	8	2.84	4	-0.06	1	32	5	5
67	291966.5	963282	3.3	2	1.7	3	G	1	6	2	Important Habitat	8	1.71	4	0.04	1	32	5	10
68	291959.8	963184	1.8	1	2.7	3	G	1	3	1	Important Habitat	8	9.22	4	0.24	1	32	5	5
69	291961.4	963080	1.2	1	1.2	3	G	1	3	1	Important Habitat	8	107.39	3	2.72	1	24	3	3
70	291963.8	962981	1.8	1	0.7	2	R	1.5	3	1	Wind Turbine	6	87.56	3	-2.57	1	18	3	3
71	291963.5	962881	1.5	1	0.6	1	G	1	2	1	Wind Turbine	6	34.20	3	0.55	1	18	3	6
72	291961.9	962779	2.4	2	0.6	2	R	1.5	6	2	Wind Turbine	6	123.14	3	3.88	1	18	3	6
73	291962.2	962683	0.5	1	1.4	3	G	1	3	1	Important Habitat	8	167.58	3	6.42	1	24	3	3
74	291964.1	962583	5.1	4	0.4	1	R	1.5	4	1	Important Habitat	8	102.18	3	6.25	1	24	3	3
75	291961.8	962481	16.1	8	0.2	1	G	1.5	12	2	Important Habitat	8	95.60	3	8.48	1	24	3	6
76	291867.8	962480	5.5	4	2.9	3	G	1	12	2	Important Habitat	8	24.26	3	2.86	1	24	3	6
77	291862.5	962582	6.8	4	1	2	G	1	8	2	Important Habitat	8	34.23	3	2.69	1	24	3	6
78	291862.0	962683	0.5	1	1.8	3	G	1	3	1	Important Habitat	8	107.58	3	6.13	1	24	3	6
79	291863.1	962783	1.6	1	1.5	3	G	1	3	1	Important Habitat	8	117.96	3	5.16	1	24	3	3
80	291864.6	962883	1.9	1	1.1	3	G	1.5	4.5	1	Wind Turbine	6	129.3						

146	291160.7	962780	4.0	4	0.8	2	R	1.5	12	2	Important Habitat	8	74.54	3	-6.38	1	24	3	6
147	291262.3	962781	3.7	2	0.6	2	G	1	4	1	Important Habitat	8	2.83	4	0.20	1	32	5	5
148	291361.0	962783	6.2	4	0.5	1	R	1.5	6	2	Minor Watercourse	6	44.45	3	3.42	1	18	3	6
149	291466.4	962783	7.7	4	0.2	1	R	1.5	6	2	Minor Watercourse	6	41.33	3	8.43	1	18	3	6
150	291459.2	962911	16.2	8	0.5	1	R	1.5	12	2	Minor Watercourse	6	20.25	3	2.93	1	18	3	6
151	291261.4	962880	3.5	2	1.1	3	R	1.5	9	2	Important Habitat	8	11.75	3	-0.32	1	24	3	6
152	291158.1	962879	6.7	4	0.4	1	R	1.5	6	2	Important Habitat	8	85.00	3	-6.71	1	24	3	6
153	291065.4	962879	4.0	4	0.2	1	G	1	4	1	Wind Turbine	6	44.03	3	3.15	1	18	3	3
154	29095.9	962876	2.8	2	0.5	1	C	1	4	1	Tracks or Paths	2	13.62	3	0.73	1	6	1	6
155	290864.2	962878	4.8	4	0.7	2	G	1	8	2	Tracks or Paths	2	17.13	3	0.68	1	6	1	2
156	290864.7	962986	7.2	4	0.3	1	G	1	4	1	Tracks or Paths	2	85.43	3	-1.02	1	6	1	1
157	290962.1	962984	4.1	4	0.2	1	G	1	4	1	Tracks or Paths	2	93.94	3	3.58	1	6	1	1
158	291063.7	962980	3.8	1	1	1	G	1	2	1	Minor Watercourse	6	81.27	3	-1.62	1	18	3	3
159	291164.7	962982	6.2	4	0.5	1	G	1	4	1	Minor Watercourse	6	36.62	3	-0.46	1	18	3	3
160	291164.6	963082	6.5	4	0.6	2	G	1	8	2	Important Habitat	8	1.58	4	-0.12	1	32	5	10
161	291057.5	963084	3.3	2	0.3	1	G	1	2	1	Minor Watercourse	6	2.34	4	0.07	1	24	3	3
162	290959.3	963084	2.7	2	0.6	2	G	1	4	1	Minor Watercourse	6	37.58	3	0.29	1	18	3	3
163	290861.5	963085	6.2	4	0.6	2	G	1	8	2	Minor Watercourse	6	88.03	3	5.73	1	18	3	3
164	290774.8	963180	4.4	4	0.3	1	R	1.5	6	2	Minor Watercourse	6	3.55	4	-0.03	1	24	3	6
165	290862.6	963182	6.5	4	0.2	1	R	1.5	6	2	Minor Watercourse	6	4.33	4	0.47	1	24	3	6
166	290963.7	963183	3.3	2	0.7	2	G	1	4	1	Minor Watercourse	6	10.55	3	-0.06	1	18	3	3
167	291063.8	963185	9.3	6	0.3	1	R	1.5	9	2	Important Habitat	8	2.78	4	-0.02	1	32	5	10
168	291163.8	963184	3.5	2	1.1	3	R	1.5	9	2	Important Habitat	8	1.82	4	-0.06	1	32	5	5
169	291157.9	963285	0.5	1	1.2	3	G	1	3	1	Important Habitat	8	3.19	4	-0.02	1	32	5	5
170	291166.9	963378	1.7	1	1	1	G	1	2	1	Important Habitat	8	1.73	4	-0.04	1	32	5	5
171	291166.1	963481	1.4	1	0.8	2	G	1	2	1	Important Habitat	8	20.98	3	0.33	1	24	3	3
172	291063.8	963481	6.7	4	0.4	1	R	1	4	1	Important Habitat	8	33.82	3	3.46	1	24	3	24
173	290956.4	963485	2.3	2	0.9	2	G	1	4	1	Important Habitat	8	22.95	3	0.64	1	24	3	3
174	290864.7	963486	6.8	4	0.4	1	R	1.5	6	2	Important Habitat	8	72.68	3	0.86	1	24	3	6
175	290661.6	963482	6.2	4	0.5	1	G	1	4	1	Important Habitat	8	1.48	4	0.16	1	32	5	5
176	290668.0	963585	4.8	4	0.6	2	G	1.5	12	2	Important Habitat	8	2.80	4	-0.23	1	32	5	5
177	290562.3	963683	0.6	1	1.1	3	G	1	3	1	Important Habitat	8	2.10	4	-0.01	1	32	5	5
178	290467.6	963779	0.6	1	1.1	3	G	1	3	1	Important Habitat	8	2.45	4	-0.03	1	32	5	5
179	290472.3	963882	1.8	1	0.4	1	G	1	2	1	Important Habitat	8	7.11	4	0.20	1	32	5	5
180	290481.5	963982	1.2	1	0.9	2	G	1	2	1	Important Habitat	8	1.72	4	0.02	1	32	5	5
181	290563.6	963982	2.3	2	0.9	2	G	1.5	6	2	Important Habitat	8	1.99	4	0.08	1	32	5	10
182	290561.6	963882	1.6	1	1.1	3	R	1.5	4.5	1	Important Habitat	8	1.58	4	0.01	1	32	5	5
183	290564.5	963781	0.5	1	2.1	3	G	1	3	1	Important Habitat	8	1.99	4	0.02	1	32	5	5
184	290666.4	963686	1.6	1	0.5	1	G	1	1	1	Important Habitat	8	2.77	4	0.07	1	32	5	5
185	290661.7	963783	0.7	1	1.3	3	R	1.5	4.5	1	Important Habitat	8	1.49	4	0.00	1	32	5	5
186	290665.4	963882	2.8	2	0.9	2	G	1	4	1	Important Habitat	8	0.84	4	0.04	1	32	5	5
187	290666.2	963980	4.8	4	0.9	2	G	1	8	2	Important Habitat	8	2.26	4	-0.17	1	32	5	10
188	290764.7	963981	6.4	4	0.6	2	R	1.5	12	2	Important Habitat	8	2.29	4	-0.09	1	32	5	10
189	290763.5	963886	5.2	4	1.1	3	R	1.5	11	2	Important Habitat	8	2.57	4	-0.07	1	32	5	10
190	290761.0	963782	7.3	4	0.4	1	R	1.5	6	2	Important Habitat	8	31.26	3	3.67	1	24	3	6
191	290763.0	963682	9.3	6	0.5	1	G	1	6	2	Important Habitat	8	72.78	3	11.11	2	24	3	6
192	290760.2	963583	11.3	6	0.4	1	R	1	6	2	Important Habitat	8	80.65	3	13.59	2	24	3	6
193	290860.9	963579	7.2	4	0.4	1	G	1.5	6	2	Important Habitat	8	46.99	3	4.11	1	24	3	6
194	290867.6	963692	6.0	4	0.6	2	R	1.5	12	2	Important Habitat	8	40.98	3	-1.99	1	24	3	6
195	290866.8	963790	3.7	2	0.5	1	G	1	2	1	Important Habitat	8	9.09	4	-0.52	1	32	5	5
196	290860.8	963886	3.2	2	0.8	2	R	1.5	6	2	Important Habitat	8	2.46	4	0.10	1	32	5	10
197	290863.7	963986	8.4	6	0.8	2	G	1	12	2	Important Habitat	8	2.49	4	-0.13	1	32	5	10
198	290964.9	963980	5.7	4	0.7	2	G	1	8	2	Important Habitat	8	1.93	4	-0.05	1	32	5	10
199	290962.5	963881	3.1	2	0.4	1	C	1	4	1	Important Habitat	8	19.32	3	0.82	1	24	3	3
200	290965.3	963785	6.1	4	1.3	3	R	1.5	18	3	Important Habitat	8	2.32	4	0.18	1	32	5	15
201	290963.6	963684	3.2	2	1.1	3	G	1	8	2	Important Habitat	8	1.88	4	-0.09	1	32	5	10
202	290964.2	963583	4.8	4	0.9	2	G	1	8	2	Important Habitat	8	0.99	4	0.00	1	32	5	10
203	291064.4	963588	2.1	2	0.5	1	R	1.5	3	1	Important Habitat	8	0.90	4	-0.03	1	32	5	5
204	291063.6	963685	6.4	4	1.1	3	G	1	12	2	Important Habitat	8	2.51	4	-0.27	1	32	5	10
205	291062.8	963781	4.2	4	0.9	2	R	1.5	12	2	Important Habitat	8	2.97	4	-0.14	1	32	5	10
206	291063.8	963882	4.3	4	0.7	2	G	1	8	2	Important Habitat	8	23.59	3	0.53	1	24	3	6
207	291156.6	963880	3.7	2	0.5	1	R	1	2	1	Important Habitat	8	98.87	3	5.75	1	24	3	6
208	291159.7	963782	2.1	2	0.9	2	G	1	4	1	Important Habitat	8	49.27	3	-0.57	1	24	3	3
209	291162.3	963681	2.3	2	2.1	3	R	1.5	9	2	Important Habitat	8	7.16	4	0.25	1	32	5	10
210	291262.0	963582	1.7	1	2.6	3	G	1	3	1	Important Habitat	8	96.42	3	1.99	1	24	3	3
211	291263.4	963783	2.1	2	0.9	2	G	1	4	1	Important Habitat	8	45.00	3	1.56	1	24	3	6
212	291359.1	963687	1.5	1	1.7	3	R	1.5	4.5	1	Important Habitat	8	35.51	3	0.98	1	24	3	3
213	291362.6	963584	8.2	6	0.8	2	G	1	12	2	Important Habitat	8	121.72	3	9.28	1	24	3	6
214	291362.8	963485	9.7	6	0.9	2	G	1	12	2	Important Habitat	8	149.40	3	8.19	1	24	3	6
215	291465.0	963482	6.1	4	1	1	G	1	8	2	Important Habitat	8	50.60	3	3.47	1	24	3	6
216	291460.8	963587	5.8	4	0.7	2	R	1.5	12	2	Important Habitat	8	24.42	3	0.92	1	24	3	6
217	291461.7	963684	1.8	1	2	2	G	1	3	1	Important Habitat	8	1.75	4	-0.03	1	32	5	5
218	291560.8	963685	2.7	2	0.6	2	R	1.5	6	2	Important Habitat	8	2.02	4	0.01	1	32	5	10
219	291561.1	963581	4.7	4	2	3	G	1	12	2	Important Habitat	8	19.48	3	-0.43	1	24	3	6
220	291563.0	963481	0.8	0.2	0.2	1	G	1	12	2	Important Habitat	8	19.30	3	1.38	1	24	3	6
221	291562.6	963397	12.1	6	0.4	1	R	1.5	9	2	Important Habitat	8	34.10	3	-0.43	1	24	3	6
222	291663.3	963582	5.9	4	0.1	1	G	1	4	1	Minor Watercourse	6	59.04	3	10.24	2	18	3	3
223	291660.1	963683	5.4	4	0.9	2	G	1	4	2	Minor Watercourse	6	20.15	3	7.36	1	18	3	6
224	291763.0	963681	4.8	4	0.5	1	R	1.5	6	2	Important Habitat	8	65.48	3	-5.66	1	24	3	6
225	291962.6	963381	5.2	4	1.1	3	G	1	12	2	Important Habitat	8	2.95	4	0.07	1	32	5	10
226	291163.5	962688	4.8	4	0.3	1	G	1	4	1	Important Habitat	8	76.20	3	-6.96	1	24	3	3
227	291158.5	962581	7.0</																

295	290562.4	962182	1.8	1	1.3	3	G	1	Important Habitat	8	2.48	4	0.07	1	32	5
296	290662.1	962183	0.2	4	0.2	1	G	1	Tracks or Paths	2	23.08	3	-2.90	1	6	1
297	290760.2	962181	12.5	6	0.8	1	G	1	Major Watercourse	8	38.57	2	13.40	2	24	3
298	290864.4	962178	8.1	6	1.3	3	G	1	Minor Watercourse	6	17.14	3	1.80	1	9	3
299	290962.3	962183	4.5	0.2	1	1.5	G	1	Important Habitat	8	35.33	3	-0.76	1	24	3
300	291062.6	962183	2.8	2	0.7	2	R	1	Important Habitat	8	82.77	3	1.35	1	24	3
301	291160.7	962181	6.0	4	0.5	1	G	1	Wind Turbine	6	80.51	3	-8.57	1	18	3
302	291263.0	962183	5.9	4	0.3	1	G	1	Important Habitat	8	16.69	3	-0.04	1	24	3
303	291357.7	962183	2.1	1.3	0.3	1	G	1	Important Habitat	8	48.39	3	0.69	1	24	3
304	291459.3	962178	6.9	4	1.3	3	G	1	Important Habitat	8	142.23	3	15.86	2	24	3
305	291563.9	962177	18.3	8	0.1	1	G	1	Wind Turbine	6	193.11	3	-7.10	1	18	3
306	291962.1	961983	2.7	2	1.2	3	R	1	Important Habitat	8	1.93	4	-0.09	1	32	5
307	291885.3	961982	5.9	4	0.9	1	G	1	Important Habitat	8	74.95	3	0.74	1	24	3
308	291765.9	961981	2.0	2	0.7	2	G	1	Wind Turbine	6	101.07	3	3.60	1	18	3
309	291662.8	961981	6.6	4	0.5	1	G	1	Wind Turbine	6	113.11	3	-5.29	1	18	3
310	291560.7	961988	12.8	6	0.7	2	G	1	Wind Turbine	6	187.25	3	-25.27	1	18	3
311	291462.1	961982	11.4	6	0.3	1	G	1	Important Habitat	8	195.69	3	22.01	2	24	3
312	291360.5	961983	7.4	4	0.3	1	G	1	Important Habitat	8	105.77	3	6.91	1	24	3
313	291264.8	961981	2.8	2	2.1	3	G	1	Important Habitat	8	12.46	3	0.44	1	24	3
314	291161.2	961982	2.0	2	0.5	1	R	1	Important Habitat	8	1.34	4	0.04	1	32	5
315	291061.6	961980	17.3	8	0.4	1	G	1	Important Habitat	8	13.86	3	-3.68	1	24	3
316	290958.7	961980	20.8	8	0.6	2	G	1	Important Habitat	8	8.68	4	-2.05	1	32	5
317	290866.1	961975	4.1	4	0.7	2	G	1	Important Habitat	8	2.48	4	-0.18	1	32	5
318	290764.8	961978	8.2	6	0.4	1	R	1	Important Habitat	8	0.42	4	-0.06	1	32	5
319	290659.1	961982	7.5	4	0.3	1	R	1	Important Habitat	8	53.19	3	9.85	1	24	3
320	290559.9	961983	1.9	1	1.8	3	G	1	Important Habitat	8	0.37	4	-0.01	1	32	5
321	290460.7	961986	2.6	2	1.5	2	G	1	Important Habitat	8	2.52	4	0.06	1	32	5
322	290361.7	961982	1.6	1	0.2	1	R	1	Important Habitat	8	16.72	3	-0.27	1	24	3
323	290263.3	961981	7.2	4	0.2	1	G	1	Tracks or Paths	2	8.42	4	1.02	1	8	2
324	290166.5	961982	1.4	1	0.3	1	R	1	Important Habitat	8	1.45	4	0.04	1	32	5
325	290062.8	961980	3.5	1	0.2	1	G	1	Minor Watercourse	2	52.54	3	1.87	1	18	3
326	289963.0	961981	5.5	4	0.2	1	G	1	Road	3	45.57	3	-2.19	1	9	2
327	289859.2	961883	4.7	4	0.2	1	G	1	Road	3	100.14	3	11.79	2	9	2
328	290061.4	961881	1.7	1	0.1	1	G	1	Minor Watercourse	6	76.69	3	1.44	1	18	3
329	290166.4	961886	1	1	0.4	1	G	1	Important Habitat	8	13.95	1	-0.43	1	24	3
330	290267.0	961884	6.4	4	0.2	1	R	1	Tracks or Paths	2	16.87	3	1.84	1	2	1
331	290362.7	961879	0.3	1	0.4	1	G	1	Important Habitat	8	24.79	3	0.13	1	24	3
332	290458.5	961880	1.0	1	4.6	8	R	1	Important Habitat	8	2.31	4	0.00	1	32	5
333	290560.8	961882	7.0	4	0.3	1	G	1	Important Habitat	8	11.39	3	1.57	1	24	3
334	290661.6	961882	10.9	6	0.4	1	G	1	Tracks or Paths	2	77.22	3	-11.21	1	6	1
335	290759.2	961882	7.3	4	0.2	1	G	1	Tracks or Paths	2	12.39	3	0.46	1	2	1
336	290858.9	961888	2.7	2	1.2	3	G	1	Important Habitat	8	1.28	4	0.01	1	32	5
337	290957.0	961886	2.7	2	1	2	G	1	Important Habitat	8	2.39	4	0.07	1	32	5
338	291059.9	961878	22.7	10	0.6	1	G	1	Minor Watercourse	2	147.75	3	5.34	1	18	3
339	291161.6	961882	4.9	4	1.3	3	R	1	Important Habitat	8	1.95	4	0.09	1	32	5
340	291256.6	961887	2.8	2	2.5	3	G	1	Important Habitat	8	1.55	4	0.08	1	32	5
341	291362.0	961880	5.7	4	0.4	1	G	1	Important Habitat	8	53.96	3	3.10	1	24	3
342	289843.1	962447	3.2	2	0.1	1	G	1	Major Watercourse	8	56.11	3	1.11	1	24	3
343	289962.0	961782	4.9	0.1	0.1	1	G	1	Important Habitat	8	67.93	3	-0.36	1	24	3
344	290061.6	961782	3.5	2	0.2	1	G	1	Important Habitat	8	70.68	3	-0.96	1	24	3
345	290160.8	961782	2.5	2	0.3	1	G	1	Important Habitat	8	1.64	4	0.07	1	32	5
346	290263.1	961782	3.9	2	0.1	1	G	1	Minor Watercourse	6	22.95	3	0.86	1	18	3
347	290360.4	961782	0.4	1	0.1	1	G	1	Important Habitat	8	24.85	4	0.09	1	24	3
348	290466.4	961780	0.9	1	5	8	G	1	Important Habitat	8	2.26	4	0.03	1	32	5
349	290563.0	961780	9.0	6	0.2	1	G	1	Important Habitat	8	8.21	3	-8.21	1	24	3
350	290664.3	961786	12.5	6	0.2	1	G	1	Tracks or Paths	2	104.54	3	-14.91	1	2	1
351	290765.9	961786	5.0	4	0.1	1	G	1	Tracks or Paths	2	17.93	3	0.88	1	6	1
352	290860.6	961783	3.3	2	0.9	2	G	1	Important Habitat	8	0.57	4	-0.03	1	32	5
353	290963.9	961783	3.2	2	0.9	2	G	1	Important Habitat	8	4.82	4	0.24	1	32	5
354	291058.6	961784	5.0	4	0.3	1	R	1	Important Habitat	8	3.50	4	-0.25	1	32	5
355	291161.3	961782	12.4	6	0.8	2	G	1	Minor Watercourse	6	6.27	4	1.34	1	24	3
356	291261.9	961783	2.9	2	0.8	1	G	1	Important Habitat	8	1.74	4	0.08	1	32	5
357	291359.9	961785	3.8	2	1	2	R	1	Minor Watercourse	6	26.70	3	0.53	1	18	3
358	291461.6	961783	7.5	4	1.9	3	G	1	Important Habitat	8	82.46	3	7.10	1	24	3
359	291463.9	961885	7.0	4	0.3	1	G	1	Important Habitat	8	152.16	3	15.33	2	24	3
360	291561.3	961881	12.1	6	0.6	1	G	1	Important Habitat	8	112.20	3	12.40	2	24	3
361	291566.2	961783	8.6	6	0.3	1	R	1	Important Habitat	8	112.20	3	7.30	1	24	3
362	291658.9	961776	12.4	6	0.7	2	G	1	Important Habitat	8	86.64	3	-0.70	1	24	3
363	291622.1	961934	14.3	6	0.2	1	G	1	Wind Turbine	6	175.30	3	-15.00	1	18	3
364	291660.0	961879	11.9	6	0.2	1	G	1	Important Habitat	8	181.54	3	18.79	2	24	3
365	291762.6	961882	5.2	4	0.6	2	G	1	Important Habitat	8	157.94	3	13.03	2	24	3
366	291760.9	961781	14.1	6	0.3	1	G	1	Important Habitat	8	78.42	3	12.28	2	24	3
367	291864.9	961784	6.5	4	0.4	1	G	1	Important Habitat	8	51.40	3	3.42	1	24	3
368	291860.9	961882	5.4	4	0.7	2	G	1	Important Habitat	8	59.95	3	7.14	1	24	3
369	291958.9	961884	1.4	1	2	3	G	1	Important Habitat	8	1.44	4	0.03	1	32	5
370	292062.5	961887	1.1	1	1.2	3	R	1	Important Habitat	8	2.42	4	-0.04	1	32	5
371	291965.4	961784	1.7	1	1.9	3	G	1	Important Habitat	8	1.27	4	0.02	1	32	5
372	292062.4	961782	1.2	1	1.8	3	G	1	Important Habitat	8	2.53	4	-0.05	1	32	5
373	292060.0	961682	1.1	1	0.7	1.5	G	1	Important Habitat	8	1.23	3	-0.01	1	32	5
374	291964.3	961686	2.1	2	0.4	1.5	G	1	Important Habitat	8	2.10	4	-0.08	1	32	5
375	291964.3	961686	2.1	2	1.4	3	R	1	Important Habitat	8	2.10	4	-0.08	1	32	5
376	291867.2	961681	4.2	4	0.5	1	R	1	Important Habitat	8	37.10	3	2.59	1	24	3
377	291763.4	961679	1.6	1	2.5	1.5	G	1	Important Habitat	8	2.20	4	-0.02	1	32	5
378	291659.8	961683	2.9	2	1.3	3	G	1	Important Habitat	8	33.70	3	-1.50	1	24	3
379	291561.1	961683	6.3	4	0.3	1	G	1	Important Habitat	8	30.00	3	3.80	1	24	3
380	291458.0	961682	6.9	4	1.3	3	G	1	Important Habitat	8	2.42	4	-0.27	1	32	5
381	291357.3	961673	3.2	2	1.9	3	R	1	Important Habitat	8	2.04	4	0.09	1	32	5
382	291261.2	961683	4.5	4	0.2	1	G	1	Important Habitat	8	1.05	4	0.05	1	32	5
383	291162.1	961682	9.7	6	0.5	1	G	1	Minor Watercourse	6	6.84	4	1.02	1	24	3
384	291063.2	961688	5.4	4	0.4	1	G	1	Important Habitat	8	95.65	3	4.07	1	24	3
385	290961.4	961684	3.7	2	0.6	2	R	1	Important Habitat	8	83.50	3	1.21	1	24	3
386	290866.5	961679	4.9	4	0.5	1	G	1	Important Habitat	8	1.87	4	-0.10	1	32	5
387	290758.0	961675	4.9	4	0.1	1	G	1	Important Habitat	8						

444	290461.8	961287	6.5	4	0.2	1	G	1	4	1	Important Habitat	8	77.39	3	12.61	2	24	3	3
445	290461.7	961184	6.8	4	0.4	1	R	1.5	6	2	Important Habitat	8	127.58	3	23.39	2	24	3	6
446	290365.2	961180	8.4	6	0.4	1	R	1.5	9	2	Important Habitat	8	74.98	3	6.59	1	24	3	6
447	290367.0	961182	9.0	6	0.4	1	G	1	9	2	Important Habitat	8	76.88	3	6.94	1	24	3	6
448	290363.0	961280	6.4	4	1.5	3	G	1	12	1	Important Habitat	8	2.86	4	4	10	32	2	10
449	290261.9	961284	3.3	2	0.8	2	G	1	4	1	Important Habitat	8	11.77	3	0.43	1	24	3	3
450	290261.6	961183	1.1	1	1.8	3	G	1	3	1	Important Habitat	8	1.35	4	0.02	1	32	5	5
451	290163.0	961183	4.2	4	0.2	1	R	1.5	6	2	Important Habitat	8	27.66	3	2.26	1	24	3	6
452	290163.1	961283	2.1	2	0.1	1	R	1.5	3	1	Important Habitat	8	2.20	3	2.20	1	32	3	10
453	290063.3	961282	3.0	2	0.6	2	G	1	4	1	Important Habitat	8	6.23	4	-0.22	1	32	5	5
454	290055.9	961183	3.2	2	0.3	2	G	1	2	1	Important Habitat	8	0.76	4	0.03	1	32	5	5
455	289961.9	961289	14.6	6	0.4	1	G	1	6	2	Important Habitat	8	36.15	3	4.39	1	24	3	6
456	289963.1	961183	13.4	6	0.4	1	G	1	6	2	Important Habitat	8	2.16	4	-0.51	1	32	5	10
457	289859.3	961178	7.5	4	0.2	1	R	1	4	1	Road	3	57.37	3	5.17	1	9	2	2
458	289865.0	961281	14.9	6	0.1	1	R	1.5	9	2	Important Habitat	8	102.35	3	-4.86	1	24	3	6
459	289761.3	961281	12.9	6	0.2	1	G	1	6	2	Road	3	30.97	3	6.25	1	9	2	4
460	289883.0	961091	4.0	2	0.1	1	G	1	2	1	Road	3	30.64	3	3.73	1	9	2	2
461	289926.9	961083	15.3	6	0.1	1	G	1	8	2	Important Habitat	8	30.14	3	-5.95	1	24	3	3
462	290060.5	961082	10.5	6	0.1	1	G	1	6	2	Important Habitat	8	43.69	3	2.87	1	24	3	6
463	290157.6	961080	5.1	4	0.2	1	G	1	4	1	Important Habitat	8	53.01	3	0.38	1	24	3	3
464	290261.9	961082	5.0	4	0.2	1	R	1.5	6	2	Important Habitat	8	8.82	4	0.31	1	32	5	10
465	290362.6	961085	20.5	8	0.2	1	R	1.5	12	2	Important Habitat	8	89.27	3	13.65	2	24	3	6
466	290462.1	961080	3.8	2	0.5	1	R	1.5	3	1	Important Habitat	8	128.80	3	-23.19	1	24	3	3
467	290560.1	961082	13.2	6	0.2	1	R	1.5	9	2	Important Habitat	8	32.20	3	-5.17	1	24	3	6
468	290560.1	961082	13.2	6	0.2	1	R	1.5	9	2	Important Habitat	8	32.20	3	-5.17	1	24	3	6
469	290660.5	961084	5.8	4	0.3	1	G	1	4	1	Important Habitat	8	22.05	3	1.86	1	24	3	3
470	290754.9	961082	0.8	1	3.5	8	R	1	8	1	Important Habitat	8	1.48	4	0.02	1	32	5	5
471	290762.5	961183	1.0	1	3.7	8	R	1.5	12	2	Important Habitat	8	2.34	4	-0.01	1	32	5	10
472	290861.4	961182	0.8	1	1.6	3	G	1	3	1	Important Habitat	8	1.37	4	-0.01	1	32	5	5
473	290859.0	961079	2.5	2	1.1	3	G	1	6	2	Important Habitat	8	1.49	4	0.05	1	32	5	10
474	290963.8	961079	1.5	1	1.9	3	G	1	3	1	Important Habitat	8	1.95	4	1.9	1	32	5	32
475	290963.6	961180	5.1	4	0.6	2	G	1	8	2	Important Habitat	8	2.35	4	0.20	1	32	5	10
476	291064.7	961181	2.4	2	0.3	1	G	1	2	1	Important Habitat	8	2.44	4	-0.01	1	32	5	5
477	291063.3	961082	2.1	2	0.8	2	G	1	4	1	Important Habitat	8	2.31	4	0.08	1	32	5	5
478	291158.8	961079	1.2	1	5.3	8	R	1	7	2	Important Habitat	8	1.77	4	5.30	1	32	5	10
479	291160.3	961178	3.2	2	0.8	2	G	1	4	1	Important Habitat	8	0.41	4	0.01	1	32	5	5
480	291261.1	961179	3.7	2	0.6	2	G	1	4	1	Important Habitat	8	4.16	4	-0.01	1	32	5	5
481	291261.1	961083	4.5	4	0.2	1	G	1	4	1	Important Habitat	8	24.12	3	1.38	1	24	3	3
482	291363.5	961084	4.9	4	0.4	1	R	1.5	6	2	Minor Watercourse	6	4.29	4	0.35	1	24	3	6
483	291363.3	961183	6.6	4	0.2	1	G	1	4	1	Minor Watercourse	6	54.06	3	5.00	1	18	3	3
484	291457.1	961183	7.5	4	1.5	3	G	1	12	2	Minor Watercourse	6	12.73	3	0.21	1	18	3	6
485	291460.9	961079	4.1	4	1.1	3	R	1.5	18	3	Important Habitat	8	1.22	4	0.07	1	32	5	15
486	291560.1	961083	3.3	2	1.8	3	R	1.5	9	2	Important Habitat	8	0.44	4	0.00	1	32	5	10
487	291561.4	961084	3.3	2	1.8	3	R	1.5	9	2	Important Habitat	8	1.66	4	1.8	1	32	5	10
488	291561.8	960982	5.1	4	0.7	2	G	1	8	2	Important Habitat	8	1.94	4	0.16	1	32	5	10
489	291560.4	960982	5.3	4	0.7	2	G	1	8	2	Important Habitat	8	1.13	4	0.02	1	32	5	10
490	291560.9	960884	6.0	4	0.9	2	G	1	8	2	Important Habitat	8	0.92	4	-0.05	1	32	5	10
491	291561.4	960782	4.2	4	0.8	2	R	1.5	12	2	Important Habitat	8	1.63	4	0.13	1	32	5	10
492	291561.3	960682	2.4	2	0.8	2	R	1.5	6	2	Important Habitat	8	2.35	4	0.01	1	32	5	10
493	291562.2	960581	1.4	1	1.1	3	R	1.5	4.5	1	Important Habitat	8	2.91	4	0.01	1	32	5	5
494	291661.4	960582	0.6	1	3.3	8	R	1.5	12	2	Important Habitat	8	1.89	4	0.02	1	32	5	10
495	291661.4	960683	1.3	1	3.8	8	G	1	8	2	Important Habitat	8	1.26	4	0.03	1	32	5	10
496	291655.5	960685	1.3	1	3.8	8	R	1	8	1	Important Habitat	8	1.85	4	-0.02	1	32	5	10
497	291660.1	960783	1.4	1	2.4	3	R	1.5	4.5	1	Important Habitat	8	0.16	4	0.00	1	32	5	5
498	291661.8	960881	1.4	1	2.5	3	R	1.5	4.5	1	Important Habitat	8	2.32	4	0.05	1	32	5	5
499	291760.5	960883	2.5	2	1.2	3	G	1	6	2	Important Habitat	8	0.39	4	0.02	1	32	5	10
500	291762.4	960781	2.2	2	1	2	R	1.5	6	2	Important Habitat	8	2.92	4	1.12	1	32	5	10
501	291761.0	960681	0.3	1	0.9	2	R	1.5	3	1	Important Habitat	8	1.93	4	0.00	1	32	5	5
502	291763.0	960584	1.2	1	2	3	G	1	3	1	Important Habitat	8	2.54	4	-0.03	1	32	5	5
503	291862.9	960984	8.4	6	0.6	1	G	1	6	2	Important Habitat	8	7.71	4	-0.64	1	32	5	10
504	291761.3	960984	2.0	2	0.3	2	G	1	6	2	Important Habitat	8	1.13	4	0.04	1	32	5	5
505	291660.0	960982	2.2	2	2	3	G	1	6	2	Important Habitat	8	1.45	4	0.45	1	32	5	10
506	291462.2	960984	1.7	1	3.4	8	R	1.5	12	2	Important Habitat	8	2.29	4	-0.02	1	32	5	10
507	291363.1	960982	2.6	2	3.2	8	R	1.5	24	3	Important Habitat	8	2.24	4	0.11	1	32	5	15
508	291261.6	960981	6.1	4	0.3	1	G	1	4	1	Important Habitat	8	46.57	3	4.30	1	24	3	3
509	291161.1	960981	3.4	2	2.4	3	G	1	6	2	Important Habitat	8	7.16	4	2.16	1	32	5	10
510	291062.5	960981	0.9	1	5.3	8	G	1	8	2	Important Habitat	8	3.04	4	-0.01	1	32	5	10
511	290960.4	960984	1.7	1	1	2	G	1	2	1	Important Habitat	8	1.07	4	0.00	1	32	5	5
512	290861.1	960981	4.7	4	0.5	1	G	1	4	1	Important Habitat	8	22.06	3	0.10	1	24	3	3
513	290760.9	960983	1.2	1	2.4	3	R	1.5	4.5	1	Important Habitat	8	0.72	4	0.01	1	32	5	10
514	290661.4	960985	9.1	6	0.2	1	G	1	6	2	Important Habitat	8	50.25	3	-4.94	1	24	3	6
515	290562.1	960981	9.9	6	0.1	1	G	1	6	2	Important Habitat	8	106.14	3	-7.98	1	24	3	6
516	290462.4	960982	3.7	2	0.2	1	R	1.5	2	1	Important Habitat	8	169.61	3	-13.46	1	24	3	3
517	290362.0	960981	13.8	6	0.1	1	G	1.5	9	2	Important Habitat	8	121.24	3	25.64	2	24	3	6
518	290262.0	960984	12.5	6	0.2	1	R	1.5	9	2	Important Habitat	8	21.82	3	2.78	1	24	3	6
519	290165.7	960985	3.9	2	0.3	1	G	1	2	1	Important Habitat	8	54.59	3	-1.57	1	24	3	3
520	290062.7	960982	12.0	6	0.3	1	G	1	6	2	Road	3	135.74	3	17.47	2	9	2	4
521	289961.5	960983	10.6	6	0.1	1	G	1	6	2	Road	3	37.54	3	5.16	1	9	2	4
522	289762.8	961385	17.3	8	0.3	1	R	1	6	2	Road	3	37.57	3	14.94	2	9	2	4
523	289861.7	961385	7.9	4	0.2	1	G	1	4	1	Important Habitat	8	161.76	3	8.12	1	24	3	3
524	289961.0	961383	7.2	4	0.2	1	R	1.5	6	2	Important Habitat	8	104.69	3	7.94	1	24	3	6
525	290061.5	961381	5.3	4															

593	291385.3	963225	3.0	2	0.2	1	G	1	2	1	Wind Turbine	6	25.72	3	1.13	1	18	3	3
594	291375.0	963224	4.8	4	0.3	1	G	1	4	1	Wind Turbine	6	36.02	3	0.33	1	18	3	3
595	291365.1	963225	4.8	4	0.4	1	R	1.5	6	2	Wind Turbine	6	45.97	3	-0.57	1	18	3	6
596	291414.6	963274	3.1	2	0.2	1	R	1.5	3	1	Wind Turbine	6	47.95	3	-0.42	1	18	3	3
597	291415.3	963274	2.1	0.5	1	1	G	1	2	1	Wind Turbine	6	38.57	3	-0.58	1	18	3	3
598	291414.9	963255	2.1	2	0.7	2	G	1	4	1	Wind Turbine	6	28.95	3	-0.61	1	18	3	3
599	291415.3	963245	2.2	2	0.4	1	G	1	2	1	Wind Turbine	6	19.89	3	-0.66	1	18	3	3
600	291414.9	963234	3.5	2	0.5	1	G	1	2	1	Wind Turbine	6	9.27	4	-0.51	1	24	3	3
601	291424.6	963225	3.7	0.4	1	1	G	1	2	1	Wind Turbine	6	13.70	3	-0.78	1	18	3	3
602	291435.4	963224	2.4	2	0.5	1	G	1	2	1	Wind Turbine	6	24.54	3	-1.29	1	18	3	3
603	291444.7	963225	2.2	2	1	1	G	1	4	1	Wind Turbine	6	33.74	3	-1.59	1	18	3	3
604	291454.5	963225	2.5	2	1	2	R	1.5	6	2	Wind Turbine	6	43.56	3	-1.89	1	18	3	6
605	291464.8	963223	2.7	2	1	2	G	1	4	2	Important Habitat	6	42.87	3	0.53	1	24	3	3
606	291944.8	962984	1.8	1	0.9	2	G	1	2	1	Wind Turbine	6	88.38	3	-2.64	1	18	3	3
607	291955.4	962984	1.8	1	0.7	2	G	1	2	1	Wind Turbine	6	93.85	3	-2.66	1	18	3	3
608	291955.1	962984	1.8	1	0.6	2	G	1	2	1	Wind Turbine	6	90.82	3	-2.69	1	18	3	3
609	291974.7	962984	1.7	1	0.5	1	G	1	1	1	Wind Turbine	6	88.26	3	-2.67	1	18	3	3
610	291984.7	962984	1.3	1	1	1	G	1	2	1	Wind Turbine	6	86.47	3	-2.65	1	18	3	3
611	291992.8	962988	1.1	1	1	2	G	1	2	1	Wind Turbine	6	90.04	3	-2.79	1	18	3	3
612	291994.9	962984	1.1	1	1	2	G	1	2	1	Wind Turbine	6	86.30	3	-2.74	1	18	3	3
613	292005.0	962984	1.4	1	0.9	2	G	1	2	1	Wind Turbine	6	87.11	3	-2.85	1	18	3	3
614	292014.8	962984	1.7	1	0.9	2	G	1	2	1	Important Habitat	8	82.62	3	3.83	1	24	3	3
615	292025.1	962984	1.9	1	0.4	1	G	1	1	1	Important Habitat	8	72.54	3	3.59	1	24	3	3
616	292034.6	962984	2.2	2	0.5	1	G	1	2	1	Important Habitat	8	63.46	3	3.35	1	24	3	3
617	291995.4	963034	1.9	1	0.8	2	G	1	2	1	Important Habitat	8	87.03	3	3.54	1	24	3	3
618	291994.5	963025	1.9	1	1	2	G	1	2	1	Important Habitat	8	90.33	3	3.84	1	24	3	3
619	291995.6	963015	1.9	1	0.6	2	G	1	2	1	Important Habitat	8	82.67	3	3.64	1	24	3	3
620	291994.9	963004	1.7	1	0.5	1	G	1	1	1	Important Habitat	8	96.32	3	3.56	1	24	3	3
621	291994.8	962995	1.3	1	0.8	2	R	1.5	3	1	Wind Turbine	6	97.43	3	-2.93	1	18	3	3
622	291995.4	962974	1.2	1	0.4	1	R	1.5	1.5	1	Wind Turbine	6	75.86	3	-2.58	1	18	3	3
623	291994.9	962965	1.6	1	0.5	1	R	1.5	1.5	1	Wind Turbine	6	66.62	3	-2.36	1	18	3	3
624	291994.4	962954	1.6	1	0.6	2	R	1.5	3	1	Wind Turbine	6	56.48	3	-2.10	1	18	3	3
625	291995.1	962944	1.6	1	0.7	2	G	1	2	1	Wind Turbine	6	45.60	3	-1.82	1	18	3	3
626	291995.3	962935	1.6	1	0.6	2	G	1	2	1	Wind Turbine	6	36.84	3	-1.59	1	18	3	3
627	292125.1	962615	3.2	0.4	1	1	R	1.5	3	1	Wind Turbine	6	115.46	3	1.40	1	3	3	3
628	292135.1	962614	3.3	2	0.8	2	G	1	4	1	Wind Turbine	6	107.05	3	1.35	1	18	3	3
629	292145.3	962614	3.3	2	0.8	2	R	1.5	6	2	Wind Turbine	6	97.03	3	1.35	1	18	3	6
630	292155.4	962614	3.1	2	1.2	3	G	1	6	2	Wind Turbine	6	87.43	3	1.38	1	18	3	6
631	292164.5	962614	2.9	2	1.2	3	G	1	6	2	Wind Turbine	6	78.84	3	1.38	1	18	3	6
632	292175.4	962614	2.9	2	1.2	3	G	1	6	2	Wind Turbine	6	69.01	3	1.21	1	18	3	6
633	292183.9	962615	2.8	2	1.3	3	G	1	6	2	Wind Turbine	6	60.89	3	1.36	1	18	3	6
634	292194.4	962616	2.8	2	0.9	2	R	1.5	6	2	Wind Turbine	6	51.46	3	1.34	1	18	3	6
635	292205.3	962615	2.8	2	0.5	1	G	1	2	1	Wind Turbine	6	43.34	3	1.39	1	18	3	3
636	292215.0	962614	2.8	2	0.4	1	G	1	2	1	Wind Turbine	6	36.71	3	1.41	1	18	3	3
637	292224.8	962614	2.8	2	0.4	1	G	1	2	1	Wind Turbine	6	31.90	3	1.43	1	18	3	3
638	292234.9	962614	2.8	2	0.7	2	G	1	4	1	Wind Turbine	6	29.20	3	1.43	1	18	3	3
639	292185.0	962664	4.3	4	1.1	3	G	1	12	2	Wind Turbine	6	57.19	3	-1.74	1	18	3	6
640	292185.5	962655	4.2	4	1.5	3	G	1	12	2	Wind Turbine	6	54.73	3	-1.01	1	18	3	6
641	292185.1	962645	3.6	2	1.5	3	G	1	9	2	Wind Turbine	6	52.93	3	-0.33	1	18	3	6
642	292185.4	962635	3.5	2	1.8	3	R	1.5	9	2	Wind Turbine	6	53.31	3	0.29	1	18	3	6
643	292184.9	962625	3.1	2	1.7	3	G	1	6	2	Wind Turbine	6	56.07	3	0.86	1	18	3	6
644	292185.1	962604	2.8	2	1.4	3	G	1	6	2	Wind Turbine	6	65.50	3	1.89	1	18	3	6
645	292184.4	962595	2.8	2	1.3	3	G	1.5	9	2	Wind Turbine	6	71.93	3	2.35	1	18	3	6
646	292184.7	962584	2.8	2	1.2	3	G	1	6	2	Wind Turbine	6	79.47	3	2.89	1	18	3	6
647	292185.2	962575	2.8	2	1	2	G	1	4	1	Wind Turbine	6	86.32	3	3.36	1	18	3	3
648	292184.3	962565	2.9	2	1	2	G	1	4	1	Wind Turbine	6	94.77	3	3.84	1	18	3	3
649	291705.4	962485	1.3	2.1	2.1	3	R	1.5	4.5	1	Important Habitat	8	1.79	4	-0.03	1	32	5	5
650	291715.5	962484	1.2	1	2.3	3	G	1	3	1	Important Habitat	8	0.54	4	-0.01	1	32	5	5
651	291695.2	962485	1.3	1	1.4	3	R	1.5	4.5	1	Important Habitat	8	1.79	4	-0.02	1	32	5	5
652	291685.5	962485	1.3	1	0.6	2	G	1	2	1	Important Habitat	8	1.71	4	-0.03	1	32	5	5
653	291675.3	962485	2.1	2	0.5	1	G	1	2	1	Important Habitat	8	1.49	4	-0.02	1	32	5	5
654	291670.0	962487	2.2	0.4	1	2	G	1	1.1	2	Important Habitat	8	2.11	4	0.03	1	32	5	5
655	291665.5	962484	4.2	4	0.5	1	G	1	4	1	Important Habitat	8	3.97	4	0.23	1	32	5	5
656	291655.1	962484	4.6	4	0.3	1	G	1	4	1	Important Habitat	8	10.07	3	0.64	1	24	3	3
657	291645.4	962485	4.4	4	0.5	1	R	1.5	6	2	Important Habitat	8	16.57	3	1.04	1	24	3	6
658	291634.9	962485	4.2	0.6	0.6	2	G	1	6	2	Wind Turbine	6	23.02	3	-1.95	1	18	3	6
659	291625.0	962485	4.3	4	0.4	1	R	1.5	6	2	Wind Turbine	6	23.47	3	-1.97	1	18	3	6
660	291664.5	962534	2.2	2	1	2	G	1	4	1	Important Habitat	8	1.44	4	-0.05	1	32	5	5
661	291665.6	962524	2.6	2	2	3	G	1	6	2	Important Habitat	8	1.27	4	-0.07	1	32	5	10
662	291665.3	962515	1.3	1.4	1.4	3	R	1.5	4.5	1	Important Habitat	8	1.48	4	-0.03	1	32	5	5
663	291665.5	962505	1.3	1	0.8	2	G	1	2	1	Important Habitat	8	1.46	4	-0.03	1	32	5	5
664	291664.9	962495	1.4	1	0.8	2	G	1	2	1	Important Habitat	8	1.55	4	-0.03	1	32	5	5
665	291664.2	962475	6.0	4	0.3	1	R	1.5	6	2	Important Habitat	8	13.57	3	1.14	1	24	3	6
666	291665.1	962465	6.2	4	0.4	1	G	1	4	1	Important Habitat	8	20.07	3	2.01	1	24	3	6
667	291665.1	962455	6.3	0.5	1	1	G	1	4	1	Important Habitat	8	27.19	3	2.84	1	24	3	6
668	291664.8	962444	6.3	4	0.3	1	R	1.5	6	2	Important Habitat	8	35.15	3	3.74	1	24	3	6
669	291664.7	962435	6.3	4	0.2	1	R	1.5	6	2	Wind Turbine	6	43.51	3	1.42	1	18	3	6
670	291755.6	962165	5.6	4	0.5	1	G	1	4	1	Wind Turbine	6	95.81	3	-5.19	1	18	3	3
671	291754.7	962154	4.6	0.8	0.8	2	G	1	8	2	Wind Turbine	6	84.99	3	-4.60	1	18	3	3
672	291755.1	962144	3.9	2	1.2	3	G	1	6	2	Wind Turbine	6	75.79	3	-4.52	1	18	3	6
673	291754.7	962135	3.8	2	1.8	3	G	1.5	9	2	Wind Turbine	6	66.88	3	-4.29	1	18	3	6
674	291754.2	9621																	

742	291224.8	961784	3.4	2	0.3	1	G	1	2	1	Important Habitat	8	1.02	4	-0.02	1	32	5	5
743	291224.6	961794	3.4	2	1	1	G	1	4	1	Important Habitat	8	1.06	4	-0.03	1	32	5	5
744	291224.4	961805	3.4	2	1.5	3	G	1	6	2	Important Habitat	8	1.65	4	-0.04	1	32	5	10
745	291224.7	961814	3.4	2	1	3	G	1	6	2	Important Habitat	8	1.42	4	-0.02	1	32	5	10
746	291224.8	961754	0.5	1	4.3	1	G	1	4	1	Important Habitat	8	0.88	4	0.88	1	32	5	32
747	291225.0	961744	4.3	4	0.4	1	G	1	4	1	Important Habitat	8	1.33	4	-0.05	1	32	5	5
748	291225.2	961734	3.9	2	0.3	1	G	1	2	1	Important Habitat	8	1.26	4	-0.03	1	32	5	5
749	291225.7	961725	4.6	4	0.3	1	G	1	4	1	Important Habitat	8	1.53	4	0.11	1	32	5	5
750	291224.4	961714	5.1	4	0.1	1	G	1	4	1	Important Habitat	8	1.31	4	1.31	1	32	5	-0.01
751	291224.4	961764	5.1	4	1	2	G	1	8	2	Important Habitat	8	1.51	4	-0.12	1	32	5	10
752	291244.7	961764	3.9	2	0.3	1	G	1	2	1	Important Habitat	8	1.34	4	-0.05	1	32	5	5
753	291254.5	961764	2.8	2	1	1	G	1	4	1	Important Habitat	8	1.31	4	-0.06	1	32	5	5
754	291265.0	961765	2.7	2	1	1	G	1	4	1	Important Habitat	8	1.85	4	-0.06	1	32	5	32
755	291275.4	961765	2.5	2	1.4	3	G	1	6	2	Important Habitat	8	1.47	4	-0.03	1	32	5	10
756	291615.3	961654	9.2	6	0.3	1	R	1.5	9	2	Wind Turbine	6	17.43	3	-0.47	1	18	3	6
757	291624.7	961654	9.5	6	0.3	1	G	1	6	2	Wind Turbine	6	22.32	3	1.09	1	18	3	6
758	291635.4	961654	8.2	6	0.4	1	G	1	6	2	Wind Turbine	6	30.57	3	2.79	1	18	3	6
759	291645.0	961654	7.7	4	0.6	2	R	1.5	12	2	Important Habitat	8	21.26	3	3.75	1	24	3	6
760	291654.8	961655	6.9	4	0.6	2	G	1	8	2	Important Habitat	8	34.97	3	5.05	1	24	3	6
761	291665.1	961655	4.3	4	0.5	1	G	1	4	1	Important Habitat	8	25.16	3	-0.42	1	24	3	3
762	291670.0	961659	3.4	2	1	2	G	1	4	1	Important Habitat	8	20.26	3	-0.41	1	24	3	3
763	291675.3	961655	3.0	2	0.8	2	G	1	4	1	Important Habitat	8	15.04	3	0.13	1	24	3	3
764	291684.6	961654	1.9	1	1.8	3	G	1	3	1	Important Habitat	8	5.74	4	0.27	1	32	5	5
765	291695.3	961654	1.8	1	2	3	G	1	3	1	Important Habitat	8	1.32	4	0.03	1	32	5	5
766	291705.3	961654	1.9	1	5	8	G	1	8	2	Important Habitat	8	1.29	4	0.03	1	32	5	10
767	291715.1	961654	1.8	1	1.8	3	G	1	3	1	Important Habitat	8	1.09	4	0.02	1	32	5	5
768	291665.0	961604	4.3	4	1	2	G	1.5	10	4	Important Habitat	8	1.00	4	0.01	1	32	5	10
769	291665.1	961614	6.9	4	0.5	1	G	1	4	1	Important Habitat	8	1.29	4	0.08	1	32	5	5
770	291665.6	961625	10.9	6	0.5	1	G	1	6	2	Important Habitat	8	11.62	3	1.50	1	24	3	6
771	291664.6	961634	9.2	6	0.3	1	G	1	6	2	Important Habitat	8	21.32	3	2.58	1	24	3	6
772	291664.9	961644	8.0	4	0.4	1	G	1	4	1	Important Habitat	8	25.31	3	-0.68	1	24	3	6
773	291665.8	961665	3.8	2	1.4	3	G	1	6	2	Important Habitat	8	24.47	3	-0.93	1	24	3	6
774	291665.0	961674	3.7	2	1.5	3	G	1	6	2	Important Habitat	8	25.93	3	-1.19	1	24	3	6
775	291664.6	961684	2.9	2	1.5	3	R	1.5	9	2	Important Habitat	8	30.24	3	-1.25	1	24	3	6
776	291665.2	961695	3.0	2	1.5	3	G	1	6	2	Important Habitat	8	32.13	3	-1.25	1	24	3	6
777	291665.3	961704	4.5	4	0.4	1	R	1.5	6	2	Important Habitat	8	36.73	3	-1.02	1	24	3	6
778	291225.3	962174	7.6	4	0.2	1	G	1	4	1	Wind Turbine	6	29.14	3	-3.23	1	18	3	3
779	291224.9	962184	7.4	4	0.2	1	G	1	4	1	Wind Turbine	6	21.33	3	-2.45	1	18	3	3
780	291225.1	962194	7.1	4	0.1	1	G	1	4	1	Wind Turbine	6	15.01	3	-1.63	1	18	3	3
781	291225.5	962204	6.7	4	0.3	1	G	1	4	1	Wind Turbine	6	14.25	3	-0.81	1	18	3	3
782	291225.0	962214	6.1	4	0.4	1	G	1	4	1	Wind Turbine	6	20.16	3	-0.47	1	18	3	3
783	291223.8	962220	7.0	4	0.2	1	R	1.5	6	2	Wind Turbine	6	25.18	3	-0.71	1	18	3	6
784	291225.1	962224	6.7	4	0.2	1	G	1	4	1	Important Habitat	8	25.76	3	-1.74	1	24	3	3
785	291225.4	962234	5.0	4	0.8	2	R	1.5	8	2	Important Habitat	8	29.51	3	-1.78	1	24	3	6
786	291225.0	962244	5.1	4	0.9	2	G	1	8	2	Important Habitat	8	34.28	3	-1.90	1	24	3	6
787	291225.6	962254	5.7	4	0.4	1	R	1.5	6	2	Important Habitat	8	39.53	3	-1.71	1	24	3	6
788	291225.4	962264	6.1	4	0.3	1	G	1	4	1	Important Habitat	8	39.85	3	-2.41	1	24	3	3
789	291275.1	962224	4.0	2	0.8	2	G	1	4	1	Important Habitat	8	0.99	4	0.03	1	32	5	5
790	291265.0	962225	3.2	0.6	0.6	2	G	1.5	6	2	Important Habitat	8	1.49	4	-0.49	1	32	5	10
791	291254.7	962224	2.5	2	0.5	1	G	1	2	1	Important Habitat	8	1.26	4	-0.04	1	32	5	5
792	291245.1	962224	2.7	0.2	0.2	1	G	1	2	1	Important Habitat	8	8.16	4	-0.34	1	32	5	5
793	291235.0	962225	3.9	2	0.2	1	G	1	2	1	Important Habitat	8	16.54	3	-0.86	1	24	3	3
794	291215.1	962224	7.8	4	0.3	1	G	1	4	1	Wind Turbine	6	33.89	3	-1.96	1	18	3	6
795	291205.1	962225	8.0	4	0.4	1	G	1	4	1	Wind Turbine	6	42.03	3	-3.33	1	24	3	3
796	291195.3	962225	8.2	6	0.5	1	G	1	6	2	Wind Turbine	6	50.36	3	-4.75	1	18	3	6
797	291185.2	962225	6.9	4	0.9	2	G	1	8	2	Wind Turbine	6	59.18	3	-6.14	1	18	3	6
798	291175.1	962224	6.0	4	0.7	2	G	1	8	2	Wind Turbine	6	68.38	3	-7.06	1	18	3	6
799	290925.4	962365	1.2	1	0.9	2	G	1	2	1	Important Habitat	8	1.43	4	0.02	1	32	5	5
800	290915.0	962365	1.1	1	1.3	3	R	1.5	4.5	1	Important Habitat	8	1.60	4	0.02	1	32	5	5
801	290905.1	962365	1.2	1	1.8	3	G	1	3	1	Important Habitat	8	2.01	4	0.02	1	32	5	5
802	290895.5	962365	1.2	1	2	3	G	1	3	1	Important Habitat	8	1.51	4	0.02	1	32	5	5
803	290885.2	962364	1.3	1	2	3	G	1	3	1	Important Habitat	8	1.33	4	0.02	1	32	5	5
804	290874.9	962365	1.3	1	0.9	2	G	1	2	1	Important Habitat	8	1.91	4	0.03	1	32	5	5
805	290865.3	962365	1.3	1	2	3	G	1	3	1	Important Habitat	8	8.16	4	0.19	1	32	5	5
806	290855.6	962364	1.3	1	3	3	R	1.5	4.5	1	Important Habitat	8	11.93	3	0.38	1	24	3	3
807	290845.3	962365	1.8	1	2.4	3	G	1	3	1	Important Habitat	8	15.54	3	-0.02	1	24	3	3
808	290835.3	962364	1.9	1	2.4	3	G	1	3	1	Important Habitat	8	16.20	3	-0.38	1	24	3	3
809	290825.4	962365	2.8	2	1	2	G	1	4	1	Important Habitat	8	17.11	3	-0.49	1	24	3	3
810	290875.6	962414	0.6	1	1.1	3	G	1	3	1	Important Habitat	8	1.08	4	-0.01	1	32	5	5
811	290874.9	962404	0.6	1	0.7	3	R	1.5	3	1	Important Habitat	8	1.31	4	-0.01	1	32	5	5
812	290875.1	962394	0.6	1	0.3	1	G	1	1	1	Important Habitat	8	1.39	4	-0.01	1	32	5	5
813	290874.3	962385	0.6	1	0.1	1	G	1	1	1	Important Habitat	8	6.31	4	-0.03	1	32	5	5
814	290874.7	962375	1.0	1	0.2	1	G	1	1	1	Important Habitat	8	1.66	4	0.04	1	32	5	5
815	290874.7	962354	1.6	1	2	3	R	1.5	4.5	1	Important Habitat	8	1.45	4	-0.02	1	32	5	5
816	290875.0	962345	1.6	1	2.6	3	G	1	3	1	Important Habitat	8	1.71	4	0.03	1	32	5	5
817	290875.0	962334	1.4	1	2	3	G	1	3	1	Important Habitat	8	1.42	4	0.02	1	32	5	5
818	290874.4	962325	1.3	1	1.6	3	G	1	3	1	Important Habitat	8	1.84	4	-0.04	1	32	5	5
819	290875.5	962315	1.0	1	2.4	3	G	1	3	1	Important Habitat	8	2.01	4	-0.02	1	32	5	5
820	291290.7	961742	3.2	0.5	0.5	1	G	1	2	1	Important Habitat	8	1.32	4	0.04	1	32	5	5
821	291290.3	961752	3.2	0.8	0.2	1	G	1	4	1	Important Habitat	8	1.06	4	0.06	1	32	5	5
822	291289.2	961762	2.9	2	1.3	3	G	1	6	2	Important Habitat	8	1.37	4	0.05	1	32	5	10
823	291289.7	961772	2.2	2	1	3	G	1	6	2	Important Habitat	8	1.45	4	0.01				

891	291767.5	962151	4.7	4	1.2	3	F	1.5	18	3	Wind Turbine	6	87.15	3	-5.48	1	18	3	9
892	291724.6	962164	4.5	4	0.5	1	G	1	4	1	Wind Turbine	6	89.90	3	-2.57	1	18	3	3
893	291710.8	962163	5.0	1	1	2	G	1	8	2	Wind Turbine	6	90.22	3	-1.55	1	18	3	6
894	291719.8	962223	3.4	2	0.6	2	G	1	1	1	Major Watercourse	8	142.10	3	16.79	2	24	3	3
895	291743.9	962227	3.0	2	0.8	2	G	1.5	6	2	Major Watercourse	8	119.80	3	15.38	2	24	3	6
896	291711.2	962342	6.9	4	0.3	1	R	1.5	6	2	Major Watercourse	8	111.11	3	11.33	2	24	3	6
897	291689.8	962334	6.1	4	0.3	1	G	1	4	1	Major Watercourse	8	133.68	3	14.13	2	24	3	3
898	291666.5	962389	3.7	2	0.6	2	G	1	4	1	Wind Turbine	6	81.31	3	4.47	1	18	3	3
899	291652.6	962382	4.2	4	0.8	2	G	1	8	2	Wind Turbine	6	82.88	3	5.50	1	18	3	3
900	291682.3	962412	6.5	4	0.7	2	G	1	8	2	Important Habitat	8	60.88	3	5.35	1	18	3	6
901	291699.7	962421	6.6	4	0.5	1	G	1	4	1	Important Habitat	8	52.01	3	3.66	1	24	3	3
902	291707.7	962469	1.1	1	1.3	3	G	1	3	1	Important Habitat	8	5.17	4	0.09	1	24	5	5
903	291690.0	962471	3.1	2	0.6	2	G	1	4	1	Important Habitat	8	2.21	4	0.08	1	32	5	5
904	291679.9	962472	5.3	4	0.3	1	G	1	4	1	Important Habitat	8	5.53	4	0.39	1	32	5	5
905	291668.0	962471	6.3	4	0.3	1	G	1	4	1	Important Habitat	8	13.76	3	1.25	1	24	3	3
906	291657.8	962469	5.8	4	0.4	1	G	1	4	1	Important Habitat	8	20.92	3	1.96	1	24	3	3
907	291650.0	962472	5.8	4	0.4	1	G	1	4	1	Wind Turbine	6	21.32	3	-1.31	1	18	3	3
908	291639.1	962454	5.9	4	0.5	1	G	1	4	1	Wind Turbine	6	11.26	3	0.68	1	18	3	3
909	291625.3	962448	5.9	4	0.6	2	G	1	8	2	Wind Turbine	6	15.48	3	1.33	1	18	3	6
910	291624.9	962475	4.6	4	0.6	2	G	1	8	2	Wind Turbine	6	14.15	3	-1.30	1	18	3	6
911	291618.1	962472	5.1	4	0.4	1	G	1	4	1	Wind Turbine	6	16.46	3	-1.39	1	18	3	3
912	291609.6	962471	5.1	4	0.4	1	G	1	4	1	Wind Turbine	6	23.41	3	-1.67	1	18	3	3
913	291529.5	962781	4.6	4	0.6	2	G	1	8	2	Wind Turbine	6	49.03	3	0.96	1	18	3	3
914	291530.1	962792	4.6	4	0.7	2	G	1	8	2	Wind Turbine	6	38.39	3	0.89	1	18	3	6
915	291529.1	962802	4.6	4	0.3	1	R	1.5	6	2	Wind Turbine	6	28.37	3	0.69	1	18	3	6
916	291531.5	962810	4.8	4	1	2	G	1	8	2	Wind Turbine	6	19.87	3	0.80	1	18	3	6
917	291529.1	962821	5.2	4	0.5	1	G	1	4	1	Wind Turbine	6	9.03	4	0.25	1	24	3	6
918	291529.7	962830	5.3	4	0.3	1	G	1	4	1	Wind Turbine	6	0.28	4	-0.02	1	24	3	3
919	291552.4	962815	5.1	4	0.5	1	R	1.5	6	2	Wind Turbine	6	26.79	3	2.38	1	18	3	6
920	291553.2	962810	4.8	4	0.4	1	R	1.5	6	2	Wind Turbine	6	30.94	3	2.60	1	18	3	6
921	291513.0	962804	4.6	4	0.2	1	G	1	4	1	Wind Turbine	6	30.87	3	-0.54	1	18	3	3
922	291512.2	962808	4.8	4	0.3	1	R	1.5	6	2	Wind Turbine	6	27.98	3	-0.75	1	18	3	6
923	291505.6	962830	5.3	4	0.7	2	R	1.5	12	2	Wind Turbine	6	24.37	3	-2.02	1	18	3	6
924	291493.1	962826	6.4	4	0.3	1	R	1.5	6	2	Wind Turbine	6	37.19	3	-3.11	1	18	3	6
925	291489.9	962832	6.3	4	0.8	2	G	1	8	2	Wind Turbine	6	40.14	3	-3.60	1	18	3	6
926	291499.9	962831	5.6	4	0.8	2	G	1	8	2	Wind Turbine	6	30.13	3	-2.56	1	18	3	6
927	291510.2	962831	5.2	4	0.6	2	G	1	8	2	Wind Turbine	6	19.84	3	-1.70	1	18	3	6
928	291519.9	962831	5.2	4	0.2	1	G	1	4	1	Wind Turbine	6	10.15	3	-0.88	1	18	3	3
929	291530.1	962830	5.3	4	0.1	1	G	1	4	1	Wind Turbine	6	0.13	4	0.01	1	24	3	3
930	291539.1	962832	5.5	4	0.2	1	G	1	4	1	Wind Turbine	6	9.25	4	0.81	1	24	3	3
931	291549.7	962832	5.7	4	0.3	1	G	1	4	1	Wind Turbine	6	19.76	3	1.86	1	18	3	3
932	291559.8	962831	5.7	4	0.5	1	G	1	4	1	Wind Turbine	6	29.86	3	2.87	1	18	3	3
933	291568.2	962837	5.7	4	0.3	1	G	1	4	1	Wind Turbine	6	38.95	3	3.67	1	18	3	3
934	291570.7	962830	5.8	4	0.4	1	G	1	4	1	Wind Turbine	6	40.75	3	3.95	1	18	3	3
935	291582.0	962831	8.4	6	0.2	1	G	1	6	2	Important Habitat	8	33.24	3	-2.45	1	24	3	3
936	291530.4	962842	5.6	4	0.5	1	G	1	4	1	Wind Turbine	6	11.65	3	-0.09	1	18	3	3
937	291530.6	962851	5.7	4	2	3	G	1	12	2	Wind Turbine	6	21.32	3	-0.11	1	18	3	6
938	291530.7	962863	5.6	4	0.5	1	G	1	4	1	Wind Turbine	6	33.37	3	-0.13	1	18	3	3
939	291538.5	962871	5.6	4	0.5	1	G	1	4	1	Wind Turbine	6	41.34	3	-0.36	1	18	3	3
940	291529.6	962880	5.6	4	0.5	1	G	1	4	1	Wind Turbine	6	50.42	3	-0.26	1	18	3	3
941	291529.9	962894	5.6	4	0.9	2	G	1	8	2	Wind Turbine	6	64.27	3	-0.24	1	18	3	6
942	291551.7	962909	5.1	4	0.4	1	G	1	4	1	Important Habitat	8	76.97	3	-3.84	1	24	3	3
943	291567.9	962905	5.1	4	0.6	2	G	1.5	12	2	Important Habitat	8	61.49	3	-3.75	1	24	3	3
944	291513.1	962892	4.8	4	0.8	2	G	1	8	2	Wind Turbine	6	64.33	3	-1.87	1	18	3	3
945	291486.9	962898	4.2	4	1.1	3	R	1.5	18	3	Wind Turbine	6	80.16	3	-3.35	1	18	3	9
946	291472.2	962894	4.2	4	0.9	2	G	1	8	2	Wind Turbine	6	86.24	3	-4.45	1	18	3	6
947	291469.3	962955	5.9	4	0.5	1	G	1	4	1	Important Habitat	8	77.24	3	-6.44	1	24	3	3
948	291492.9	962964	6.0	4	0.5	1	G	1	4	1	Important Habitat	8	56.34	3	-3.93	1	24	3	3
949	291527.2	962970	4.5	4	0.5	1	G	1	4	1	Important Habitat	8	33.65	3	-2.14	1	24	3	3
950	291548.6	962969	4.9	4	0.2	1	G	1	4	1	Important Habitat	8	24.72	3	-1.49	1	24	3	3
951	291079.7	962863	4.0	4	0.4	1	R	1.5	6	2	Wind Turbine	6	53.04	3	4.15	1	18	3	6
952	291070.0	962861	4.0	4	0.2	1	G	1	4	1	Wind Turbine	6	43.19	3	3.45	1	18	3	3
953	291060.2	962862	4.0	4	0.2	1	G	1	4	1	Wind Turbine	6	33.51	3	2.77	1	18	3	3
954	291047.5	962862	4.5	4	0.4	1	R	1.5	6	2	Wind Turbine	6	21.03	3	1.87	1	18	3	6
955	291040.2	962862	5.1	4	0.2	1	G	1	4	1	Wind Turbine	6	14.05	3	1.23	1	18	3	3
956	291041.5	962880	4.4	4	0.9	2	G	1.5	12	2	Wind Turbine	6	26.86	3	1.46	1	18	3	6
957	291036.1	962869	5.2	4	0.2	1	G	1	4	1	Wind Turbine	6	14.68	3	0.92	1	18	3	3
958	291029.9	962862	5.2	4	0.3	1	G	1	4	1	Wind Turbine	6	5.72	4	0.30	1	24	3	3
959	291026.8	962857	5.2	4	0.2	1	G	1	4	1	Wind Turbine	6	0.41	4	-0.01	1	24	3	3
960	291010.0	962862	5.2	4	0.3	1	G	1	4	1	Wind Turbine	6	9.34	4	-0.68	1	24	3	3
961	291009.6	962862	5.2	4	0.7	2	G	1	8	2	Wind Turbine	6	18.04	3	-1.52	1	18	3	6
962	291006.4	962875	5.3	4	0.5	1	R	1.5	6	2	Wind Turbine	6	27.62	3	-1.72	1	18	3	6
963	290998.8	962860	3.2	2	0.5	1	G	1	2	1	Wind Turbine	6	28.38	3	-2.77	1	18	3	3
964	290989.7	962862	2.0	1	0.6	2	R	1.5	3	1	Wind Turbine	6	37.59	3	-2.44	1	18	3	3
965	290979.4	962863	2.4	1	0.4	1	G	1.5	3	1	Tracks or Paths	2	38.72	3	1.04	1	6	1	3
966	291030.0	962912	4.4	4	0.2	1	R	1.5	6	2	Wind Turbine	6	54.83	3	0.60	1	18	3	6
967	291030.0	962902	4.6	4	0.4	1	G	1	4	1	Wind Turbine	6	45.06	3	0.66	1	18	3	3
968	291030.3	962892	4.9	4	0.3	1	G	1	4	1	Wind Turbine	6	35.35	3	0.62	1	18	3	3
969	291020.9	962884	5.1	4	0.3	1	G	1.5	6	2	Wind Turbine	6	27.12	3	0.60	1	18	3	3
970	291029.6	962872	5.2	4	0.3	1	G	1	4	1	Wind Turbine	6	15.12	3	0.38	1	18	3	3
971	291030.0	962852	5.2	4	0.2	1	R	1.5	6	2	Wind Turbine	6	6.11	4	0.22	1	24	3	6
972																			

1040	292180.7	962718	2.5	2	1.1	3	R	1.5	9	2	Important Habitat	8	37.91	3	1.58	1	24	3	6
1041	292195.4	962695	3.7	2	1.2	3	R	1.5	9	2	Important Habitat	8	57.96	3	2.60	1	24	3	6
1042	292208.7	962701	3.0	2	1.2	3	R	1.5	9	2	Important Habitat	8	51.69	3	1.40	1	24	3	6
1043	292189.8	962659	4.3	4	1.6	3	R	1.5	18	3	Wind Turbine	6	70.19	3	2.30	1	18	3	9
1044	292209.3	962662	4.3	4	1	2	G	1	8	2	Wind Turbine	6	34.46	3	-1.45	1	18	3	18
1045	292222.1	962671	4.3	4	0.5	1	G	1	4	1	Wind Turbine	6	32.48	3	-2.08	1	18	3	3
1046	292209.9	962652	4.1	4	0.6	2	G	1.5	12	2	Wind Turbine	6	29.58	3	-0.71	1	18	3	6
1047	292210.1	962641	3.5	2	1	2	R	1.5	6	2	Wind Turbine	6	27.98	3	0.02	1	18	3	6
1048	292210.9	962631	2.9	2	0.2	1	G	1	2	1	Wind Turbine	6	29.60	3	1.46	1	18	3	18
1049	292209.7	962622	2.8	2	0.7	2	R	1.5	6	2	Wind Turbine	6	35.21	3	1.03	1	18	3	6
1050	292210.9	962612	2.8	2	0.5	1	G	1	2	1	Wind Turbine	6	41.45	3	1.54	1	18	3	3
1051	292211.0	962602	2.8	2	0.4	1	G	1	2	1	Wind Turbine	6	49.13	3	2.02	1	18	3	3
1052	292211.2	962592	2.8	2	0.3	1	G	1	2	1	Wind Turbine	6	57.37	3	2.50	1	18	3	3
1053	292208.0	962587	2.8	2	0.4	1	G	1	2	1	Wind Turbine	6	63.32	3	2.74	1	18	3	3
1054	292209.9	962581	2.8	2	0.5	1	R	1.5	3	1	Wind Turbine	6	67.83	3	3.04	1	18	3	3
1055	292210.7	962572	2.8	2	0.6	2	G	1	4	1	Wind Turbine	6	76.31	3	3.51	1	18	3	3
1056	292245.2	962608	2.8	2	0.4	1	G	1	2	1	Wind Turbine	6	35.41	3	1.71	1	18	3	3
1057	292241.1	962614	2.8	2	0.4	1	G	1	2	1	Wind Turbine	6	29.60	3	1.46	1	18	3	3
1058	292250.0	962611	2.9	2	0.4	1	R	1.5	3	1	Wind Turbine	6	33.78	3	1.55	1	18	3	3
1059	292259.8	962612	3.7	2	0.2	1	R	1.5	3	1	Wind Turbine	6	37.78	3	1.39	1	18	3	3
1060	292270.0	962611	2.7	2	0.2	1	G	1	2	1	Wind Turbine	6	45.21	3	1.08	1	18	3	3
1061	292245.6	962640	2.9	2	0.3	1	G	1	2	1	Wind Turbine	6	6.22	4	0.13	1	24	3	3
1062	292232.0	962631	2.8	2	0.8	2	G	1	4	1	Wind Turbine	6	13.73	3	0.61	1	18	3	3
1063	292128.6	962752	2.5	2	0.8	2	G	1	4	1	Important Habitat	8	65.07	3	1.10	1	24	3	3
1064	292153.6	962767	2.6	2	1.2	3	R	1.5	9	2	Important Habitat	8	37.17	3	0.42	1	24	3	6
1065	292147.2	962815	2.5	2	1.6	3	G	1	6	2	Important Habitat	8	38.16	3	0.71	1	24	3	6
1066	292133.7	962810	2.5	2	1.1	3	G	1	6	2	Important Habitat	8	31.88	3	1.10	1	24	3	6
1067	292118.9	962803	2.5	2	1.2	3	G	1	6	2	Important Habitat	8	48.21	3	1.60	1	24	3	6
1068	292094.0	962849	2.7	2	1.2	3	G	1	6	2	Important Habitat	8	54.69	3	1.93	1	24	3	6
1069	292109.8	962854	2.7	2	1.2	3	G	1	6	2	Important Habitat	8	38.26	3	1.38	1	24	3	6
1070	292125.7	962862	2.7	2	1.2	3	G	1.5	9	2	Important Habitat	8	20.43	3	0.68	1	24	3	6
1071	292090.4	962905	2.8	2	0.2	1	G	1	2	1	Important Habitat	8	51.40	3	2.01	1	24	3	3
1072	292074.2	962898	3.3	2	0.4	1	R	1.5	3	1	Important Habitat	8	68.97	3	2.74	1	24	3	3
1073	292030.9	962942	1.9	1	0.8	2	G	1	2	1	Wind Turbine	6	58.06	3	-2.46	1	18	3	3
1074	292024.4	962920	2.9	2	0.4	1	G	1	2	1	Wind Turbine	6	38.17	3	-1.64	1	18	3	3
1075	292017.7	962902	2.6	2	0.7	2	G	1	4	1	Wind Turbine	6	24.98	3	-0.64	1	18	3	3
1076	291822.5	962966	1.1	1	0.4	1	R	1.5	1.5	1	Important Habitat	8	134.25	3	1.69	1	24	3	3
1077	291817.1	962942	2.1	2	0.6	2	G	1	4	1	Important Habitat	8	114.83	3	2.40	1	24	3	3
1078	291754.7	962959	1.0	1	1	2	G	1	2	1	Important Habitat	8	77.78	3	2.56	1	24	3	3
1079	291765.5	962994	1.3	1	1	2	G	1	2	1	Important Habitat	8	110.27	3	2.51	1	24	3	3
1080	291720.7	963024	1.4	1	0.7	2	G	1	2	1	Important Habitat	8	75.54	3	3.98	1	24	3	3
1081	291702.5	963005	2.7	2	0.2	1	G	1	2	1	Important Habitat	8	57.81	3	3.60	1	24	3	3
1082	291692.8	962990	3.0	2	0.3	1	R	1.5	3	1	Important Habitat	8	52.63	3	3.15	1	24	3	3
1083	291686.5	962973	2.6	2	0.4	1	R	1.5	3	1	Important Habitat	8	45.55	3	1.32	1	24	3	3
1084	291635.9	962980	3.1	2	1	2	G	1	4	1	Important Habitat	8	2.33	4	-0.01	1	32	5	5
1085	291641.4	962996	2.7	2	1	2	G	1	4	1	Important Habitat	8	2.72	4	0.07	1	32	5	5
1086	291646.1	963012	3.1	2	0.6	2	G	1	4	1	Important Habitat	8	1.12	4	0.04	1	32	5	5
1087	291655.6	963027	3.3	2	0.4	1	G	1	2	1	Important Habitat	8	7.39	4	0.41	1	32	5	5
1088	291655.9	963044	3.8	2	0.3	1	R	1.5	3	1	Important Habitat	8	22.03	3	1.38	1	24	3	3
1089	291608.1	963071	1.4	1	1.1	3	G	1	3	1	Important Habitat	8	8.11	4	0.19	1	32	5	5
1090	291596.4	963060	1.4	1	1.2	3	G	1	3	1	Important Habitat	8	2.07	4	0.02	1	32	5	5
1091	291581.8	963044	1.3	1	1.7	3	R	1.5	4.5	1	Important Habitat	8	2.14	4	0.03	1	32	5	5
1092	291578.1	963026	1.5	1	2	3	G	1.5	4.5	1	Important Habitat	8	3.14	4	-0.08	1	32	5	5
1093	291571.0	963010	2.4	2	0.7	2	G	1	4	1	Important Habitat	8	2.31	4	0.08	1	32	5	5
1094	291561.4	962995	2.6	2	0.3	1	G	1	2	1	Important Habitat	8	2.20	4	0.09	1	32	5	5
1095	291539.1	962997	2.4	2	0.3	1	G	1	2	1	Important Habitat	8	6.09	4	-0.20	1	32	5	5
1096	291518.2	962998	2.6	2	0.4	1	G	1	4	1	Important Habitat	8	15.59	3	-0.49	1	24	3	3
1097	291507.7	963002	3.4	2	0.4	1	G	1	4	1	Important Habitat	8	16.46	3	-0.73	1	24	3	3
1098	291511.8	963019	2.6	2	0.3	1	G	1	2	1	Important Habitat	8	5.50	4	-0.22	1	32	5	5
1099	291516.1	963038	1.8	1	1	2	G	1	2	1	Important Habitat	8	0.89	4	0.02	1	32	5	5
1100	291529.4	963044	1.8	1	1.6	3	R	1.5	4.5	1	Important Habitat	8	0.91	4	-0.01	1	32	5	5
1101	291548.5	963042	1.7	1	2	3	G	1.5	4.5	1	Important Habitat	8	2.18	4	-0.07	1	32	5	5
1102	291515.3	963060	1.8	1	0.9	2	G	1	2	1	Important Habitat	8	2.05	4	0.04	1	32	5	5
1103	291512.5	963075	1.8	1	0.5	1	R	1.5	1.5	1	Important Habitat	8	3.00	4	0.10	1	32	5	5
1104	291511.7	963095	0.8	1	0.6	2	R	1.5	2	1	Important Habitat	8	2.37	4	0.02	1	32	5	5
1105	291465.0	963100	3.0	2	0.2	1	G	1	2	1	Important Habitat	8	35.32	3	-1.16	1	24	3	3
1106	291442.2	963091	3.1	2	0.8	2	G	1	4	1	Important Habitat	8	58.06	3	-2.21	1	24	3	3
1107	291420.8	963086	3.3	2	0.7	2	R	1.5	6	2	Important Habitat	8	79.52	3	-2.95	1	24	3	6
1108	291405.6	963141	8.0	4	0.3	1	G	1	4	1	Wind Turbine	6	85.69	3	-1.52	1	18	3	3
1109	291391.4	963143	10.9	6	0.2	1	G	1	6	2	Wind Turbine	6	85.46	3	0.10	1	18	3	6
1110	291389.3	963174	3.0	2	0.3	1	G	1	2	1	Wind Turbine	6	56.48	3	2.36	1	18	3	3
1111	291386.6	963213	2.5	2	0.1	1	G	1	2	1	Wind Turbine	6	27.88	3	1.61	1	18	3	3
1112	291384.9	963241	2.6	2	0.2	1	G	1	2	1	Wind Turbine	6	30.08	3	0.58	1	18	3	3
1113	291420.4	963256	2.1	2	0.6	2	G	1	4	1	Wind Turbine	6	31.91	3	-0.80	1	18	3	3
1114	291423.5	963247	2.5	2	0.7	2	G	1.5	6	2	Wind Turbine	6	24.53	3	-0.95	1	18	3	3
1115	291433.3	963207	3.8	2	0.2	1	R	1.5	3	1	Wind Turbine	6	29.15	3	-0.78	1	18	3	3
1116	291443.7	963199	2.8	2	0.2	1	R	1.5	3	1	Wind Turbine	6	42.70	3	-1.13	1	18	3	3
1117	291450.5	963175	2.6	2	0.2	1	G	1	2	1	Important Habitat	8	34.79	3	1.45	1	24	3	3
1118	291443.1	963170	4.5	2	0.2	1	G	1	4	1	Important Habitat	8	42.22	3	1.72	1	24	3	3
1119	291435.1	963168	5.4	4	0.2	1	G	1	4	1	Important Habitat	8	50.42	3	2.06	1	24	3	3
1120	291426.0	963163	6.1	4	0.4	1	R	1.5	6	2	Important Habitat	8	60.01	3					

1189	291085.7	963332	8.9	6	0.2	1	G	1	6	2	Important Habitat	8	13.10	3	1.55	1	24	3	6
1190	291429.9	963042	3.4	2	0.8	2	R	1.5	6	2	Important Habitat	8	72.27	3	-4.06	1	24	3	6
1191	291418.4	963025	4.9	4	0.6	2	R	1.5	12	2	Important Habitat	8	88.11	1	-5.64	1	24	3	6
1192	291407.3	963018	5.6	4	0.8	2	R	1	8	2	Important Habitat	8	101.04	3	-6.69	1	24	3	6
1193	291439.9	962972	5.6	4	0.6	2	R	1	8	2	Important Habitat	8	90.4	1	-7.94	1	24	3	6
1194	291481.2	962992	5.9	4	0.4	1	R	1.5	6	2	Important Habitat	8	44.33	3	-2.76	1	24	3	6
1195	291516.5	962951	4.2	4	0.6	2	G	1	8	2	Important Habitat	8	54.90	3	-3.68	1	24	3	6
1196	291479.9	962932	5.2	4	0.5	1	R	1.5	6	2	Important Habitat	8	90.86	3	-7.13	1	24	3	6
1197	291461.1	962922	4.3	4	0.7	2	R	1.5	12	2	Important Habitat	8	108.80	1	-8.80	2	24	3	6
1198	291469.9	962872	4.2	4	1.1	3	G	6	12	2	Wind Turbine	6	73.21	3	-5.35	1	18	3	6
1199	291493.6	962878	4.3	4	0.6	2	G	1	8	2	Wind Turbine	6	59.97	3	-3.61	1	18	3	6
1200	291528.0	962844	5.7	4	0.6	2	R	1.5	6	2	Wind Turbine	6	14.39	3	-0.33	1	18	3	6
1201	291508.4	962836	5.2	4	0.2	1	R	1.5	6	2	Wind Turbine	6	22.31	3	-2.01	1	18	3	6
1202	291519.9	962782	4.6	4	0.6	2	G	1	8	2	Wind Turbine	6	49.36	3	0.18	1	18	3	6
1203	291499.9	962782	4.3	4	0.7	2	G	1	8	2	Wind Turbine	6	56.95	3	-1.35	1	18	3	6
1204	291549.9	962722	4.3	4	2.5	3	R	1.5	18	3	Minor Watercourse	6	66.10	3	10.98	2	18	3	9
1205	291549.9	962782	4.4	4	0.6	2	G	1	8	2	Wind Turbine	6	52.23	3	2.58	1	18	3	6
1206	291569.9	962722	3.7	2	1	2	R	1	6	2	Important Habitat	8	72.81	3	-4.01	1	24	3	6
1207	291600.0	962620	5.0	4	0.2	1	G	1	4	1	Important Habitat	8	5.31	4	-0.42	1	32	5	5
1208	291571.6	962630	4.6	4	1	2	R	1.5	12	2	Important Habitat	8	33.67	3	-2.74	1	24	3	6
1209	291549.9	962622	2.6	2	2.1	3	G	1	6	2	Minor Watercourse	6	36.46	3	1.84	1	18	3	6
1210	291529.4	962660	10.9	6	0.8	2	R	1.5	18	3	Minor Watercourse	6	20.41	3	1.04	1	18	3	9
1211	291557.7	962665	5.6	4	0.9	2	G	1	8	2	Important Habitat	8	47.99	3	-4.14	1	24	3	6
1212	291580.1	962663	5.6	4	1.6	3	G	1	12	2	Important Habitat	8	25.65	3	-2.35	1	24	3	6
1213	291514.9	962720	7.9	4	0.7	2	G	1	8	2	Minor Watercourse	6	39.79	3	10.27	2	18	3	6
1214	291536.3	962722	3.7	2	2	3	R	1.5	9	2	Minor Watercourse	6	56.46	3	11.13	2	18	3	6
1215	291621.9	962581	2.0	1	3	1	R	1.5	2	1	Important Habitat	8	2.82	4	0.09	1	32	5	5
1216	291599.9	962572	3.7	2	1	2	G	1	4	1	Important Habitat	8	10.46	3	-0.83	1	24	3	6
1217	291583.2	962563	5.3	4	1	2	R	1.5	12	2	Important Habitat	8	27.54	3	-1.22	1	24	3	6
1218	291595.6	962510	4.1	4	0.4	1	G	1	4	1	Important Habitat	8	38.87	3	-0.01	1	24	3	6
1219	291622.1	962509	4.1	4	0.3	1	G	1	4	1	Important Habitat	8	38.97	3	0.53	1	24	3	6
1220	291639.9	962509	1.9	1	0.2	1	R	1.5	1.5	1	Important Habitat	8	5.53	4	-0.02	1	32	5	5
1221	291658.0	962462	5.9	4	0.4	1	G	1	4	1	Wind Turbine	6	26.98	3	-0.50	1	18	3	6
1222	291664.2	962404	4.0	4	1	2	G	1	8	2	Wind Turbine	6	66.98	3	3.79	1	18	3	6
1223	291654.4	962395	3.5	2	0.4	1	R	1.5	3	1	Wind Turbine	6	68.39	3	4.97	1	18	3	6
1224	291650.1	962340	6.2	4	0.3	1	G	1	4	1	Wind Turbine	6	125.72	3	7.89	1	18	3	6
1225	291682.3	962340	4.4	4	0.5	1	R	1.5	6	2	Important Habitat	8	123.85	3	9.07	1	24	3	6
1226	291705.4	962363	6.0	4	0.6	2	G	1	8	2	Important Habitat	8	110.20	3	6.73	1	24	3	6
1227	291721.5	962314	7.2	4	1.1	3	R	1.5	18	3	Major Watercourse	8	109.19	3	12.15	2	24	3	9
1228	291702.8	962301	9.0	6	0.4	1	G	1	6	2	Major Watercourse	8	129.25	3	15.40	2	24	3	9
1229	291684.0	962280	2.9	2	0.4	1	G	1	2	1	Major Watercourse	8	152.39	3	18.35	2	24	3	6
1230	291692.4	962239	4.2	4	1	2	G	1	8	2	Major Watercourse	8	158.87	3	18.06	2	24	3	6
1231	291719.9	962242	3.4	2	0.7	2	R	1.5	6	2	Major Watercourse	8	132.95	3	16.44	2	24	3	6
1232	291738.9	962243	3.4	2	1.7	3	R	1.5	9	2	Major Watercourse	8	115.48	3	15.34	2	24	3	6
1233	291749.9	962192	3.9	2	0.6	2	G	1	4	1	Wind Turbine	6	119.93	3	-5.43	1	18	3	6
1234	291727.5	962191	4.3	4	0.2	1	R	1.5	6	2	Wind Turbine	6	116.70	3	-3.92	1	18	3	6
1235	291699.3	962191	4.7	4	0.6	2	R	1.5	12	2	Wind Turbine	6	119.87	3	-1.94	1	18	3	6
1236	291709.9	962062	7.9	4	0.2	1	R	1.5	6	2	Wind Turbine	6	21.11	3	-0.33	1	18	3	6
1237	291622.4	961649	10.2	6	0.1	1	G	1	6	2	Wind Turbine	6	25.14	3	0.65	1	18	3	6
1238	291600.9	961637	6.1	4	0.4	1	R	1.5	6	2	Important Habitat	8	25.23	3	-0.43	1	24	3	6
1239	291565.8	961719	4.9	4	0.2	1	G	1	4	1	Important Habitat	8	57.93	3	6.41	1	24	3	6
1240	291586.1	961729	7.5	4	0.7	2	G	1	8	2	Wind Turbine	6	62.59	3	-0.79	1	18	3	6
1241	291541.1	961772	3.9	2	0.5	1	G	1	3	1	Important Habitat	8	86.07	3	4.49	1	24	3	6
1242	291586.4	961791	8.6	6	0.5	1	G	1	6	2	Wind Turbine	6	122.62	3	1.03	1	24	3	6
1243	291569.3	961843	6.3	4	0.9	2	R	1.5	12	2	Important Habitat	8	170.40	3	9.09	1	24	3	6
1244	291541.3	961835	7.1	4	0.7	2	R	1.5	12	2	Important Habitat	8	155.70	3	8.04	1	24	3	6
1245	291518.2	961824	3.8	2	0.4	1	G	1	2	1	Important Habitat	8	138.50	3	5.86	1	24	3	6
1246	291480.5	961858	6.3	4	0.4	1	G	1.5	6	2	Important Habitat	8	153.16	3	13.59	2	24	3	6
1247	291498.8	961885	5.3	4	1	2	G	1	8	2	Important Habitat	8	185.06	3	15.55	2	24	3	6
1248	291517.9	961904	10.6	6	0.6	2	R	1.5	18	3	Important Habitat	8	209.09	3	22.03	2	24	3	9
1249	291483.2	961902	7.1	4	1.2	3	R	1.5	18	3	Important Habitat	8	174.95	3	17.47	2	24	3	9
1250	291488.4	961957	12.0	6	0.5	1	G	1	6	2	Important Habitat	8	201.91	3	22.31	2	24	3	6
1251	291488.6	962003	6.0	4	0.2	1	G	1	4	1	Important Habitat	8	229.11	3	26.51	2	24	3	6
1252	291443.2	962041	3.6	2	0.8	2	G	1	4	1	Important Habitat	8	200.03	3	21.36	2	24	3	6
1253	291398.5	962079	9.3	6	0.4	1	G	1	6	2	Important Habitat	8	154.86	3	6.35	1	24	3	6
1254	291360.5	962055	8.6	6	0.4	1	G	1.5	9	2	Important Habitat	8	133.17	3	10.90	2	24	3	6
1255	291325.6	962034	5.6	4	0.6	2	G	1	8	2	Important Habitat	8	92.39	3	6.09	1	24	3	6
1256	291430.6	961899	6.8	4	0.2	1	R	1.5	6	2	Important Habitat	8	124.17	3	10.84	2	24	3	6
1257	291450.4	961922	6.7	4	0.5	1	G	1	4	1	Important Habitat	8	151.74	3	13.75	2	24	3	6
1258	291468.6	961943	11.3	6	1	2	R	1.5	18	3	Important Habitat	8	177.62	3	17.15	2	24	3	6
1259	291425.9	961984	8.0	6	0.3	1	G	1	6	2	Important Habitat	8	171.01	3	15.43	2	24	3	6
1260	291405.8	961959	10.9	6	0.3	1	G	1	6	2	Important Habitat	8	138.96	3	10.94	2	24	3	6
1261	291388.7	961940	3.8	2	0.7	2	R	1.5	6	2	Important Habitat	8	113.75	3	7.26	1	24	3	6
1262	291348.3	961971	5.3	4	0.5	1	R	1.5	6	2	Important Habitat	8	93.11	3	5.12	1	24	3	6
1263	291367.4	961992	11.4	6	0.3	1	G	1	6	2	Important Habitat	8	113.85	3	8.89	1	24	3	6
1264	291381.1	962013	17.1	8	0.1	1	G	1	8	2	Important Habitat	8	132.02	3	14.46	2	24	3	6
1265	291349.9	962052	6.5	4	0.2	1	G	1.5	6	2	Important Habitat	8	122.49	3	9.90	1	24	3	6
1266	291301.8	962020	2.8	2	0.8	2	R	1.5	6	2	Important Habitat	8	64.86	3	4.21	1	24	3	6
1267	291293.1	962088	4.3	4	0.5	1	G	1	4	1	Important Habitat	8	101.32	3	-4.52	1	24	3	6
1268	291310.9	962109	6.2	4	0.8	2	G	1	8	2	Important Habitat	8	84.94	3	-2.33	1	24	3	6
1269	291339.9																		

1338	290994.2	962700	3.7	2	0.5	1	G	1	2	1	Minor Watercourse	6	125.80	3	14.77	2	18	3	3
1339	291021.3	962754	6.9	4	0.5	1	G	1	4	1	Wind Turbine	6	103.32	3	0.28	1	18	3	3
1340	291049.0	962754	3.9	2	0.5	1	G	1	2	1	Wind Turbine	6	105.66	3	2.51	1	18	3	3
1341	291006.1	962655	3.5	2	0.1	1	G	1	2	1	Minor Watercourse	6	153.57	3	15.70	2	18	3	3
1342	290980.8	962671	3.8	2	0.3	1	G	1	2	1	Minor Watercourse	6	128.39	3	14.28	2	18	3	3
1343	291001.1	962850	4.2	4	0.6	2	G	1	8	2	Wind Turbine	6	26.72	3	-2.37	1	18	3	6
1344	290979.8	962853	2.5	2	0.1	1	R	1.5	3	1	Tracks or Paths	2	45.53	3	0.89	1	6	1	1
1345	290929.1	962886	3.3	2	0.5	1	G	1	2	1	Tracks or Paths	2	9.17	4	-0.40	1	8	2	2
1346	290934.4	962904	3.0	2	0.1	1	R	1.5	2	1	Tracks or Paths	2	10.47	3	0.01	1	6	1	6
1347	290935.0	962912	2.3	2	0.2	1	R	1.5	3	1	Tracks or Paths	2	16.75	3	0.51	1	6	1	1
1348	290932.0	962924	2.1	2	0.5	1	G	1	2	1	Tracks or Paths	2	26.79	3	0.34	1	6	1	1
1349	290989.4	962946	2.5	2	0.3	1	R	1.5	3	1	Tracks or Paths	2	69.71	3	0.74	1	6	1	1
1350	290971.3	962966	4.0	4	0.9	2	R	1.5	12	2	Tracks or Paths	2	80.79	3	0.71	1	6	1	6
1351	291009.9	962932	5.8	4	0.2	1	G	1	4	1	Wind Turbine	6	66.96	3	-1.49	1	18	3	3
1352	291011.2	962912	6.0	4	0.2	1	R	1.5	6	2	Wind Turbine	6	56.98	3	-1.15	1	18	3	6
1353	291059.9	962892	4.0	2	FALSE	1	G	1	0	1	Wind Turbine	6	47.80	3	2.77	1	18	3	3
1354	291060.4	962912	4.0	2	0.1	1	R	1.5	3	1	Wind Turbine	6	64.40	3	2.50	1	18	3	3
1355	291059.9	962932	3.4	2	0.3	1	R	1.5	3	1	Wind Turbine	6	81.63	3	1.71	1	18	3	3
1356	291109.9	962932	6.8	4	0.5	1	G	1	4	1	Minor Watercourse	6	108.33	3	-0.50	1	18	3	3
1357	291109.9	962912	6.7	4	0.2	1	G	1	4	1	Wind Turbine	6	99.31	3	5.77	1	18	3	3
1358	291109.9	962892	4.4	4	0.2	1	G	1	4	1	Wind Turbine	6	89.85	3	6.25	1	18	3	3
1359	291158.5	962892	6.7	4	0.5	1	R	1.5	6	2	Important Habitat	8	90.21	3	-6.97	1	24	6	6
1360	291158.3	962913	5.7	4	0.5	1	G	1	4	1	Minor Watercourse	6	95.22	3	-0.06	1	18	3	3
1361	291158.5	962935	6.0	4	0.1	1	R	1.5	6	2	Minor Watercourse	6	78.03	3	0.04	1	18	3	6
1362	291211.2	962947	3.3	2	0.5	1	G	1	2	1	Minor Watercourse	6	35.83	3	3.16	1	18	3	3
1363	291221.2	962917	3.0	2	0.5	1	G	1	2	1	Minor Watercourse	6	46.65	3	1.28	1	18	3	3
1364	291235.4	962897	3.6	2	0.5	1	G	1	2	2	Important Habitat	8	38.08	3	2.40	1	24	6	6
1365	291259.9	962962	13.6	6	0.7	2	R	1.5	18	3	Minor Watercourse	6	9.79	4	1.66	1	24	6	9
1366	291261.7	962941	6.1	4	1.2	2	R	1.5	18	3	Minor Watercourse	6	2.35	4	0.16	1	24	6	9
1367	291262.9	962928	6.7	4	0.8	2	R	1.5	12	2	Minor Watercourse	6	12.14	3	0.91	1	18	3	6
1368	291277.9	962910	5.1	4	0.7	3	G	1	12	1	Minor Watercourse	6	17.64	3	0.66	1	18	3	3
1369	291326.8	962924	12.7	6	0.5	1	G	1	6	2	Minor Watercourse	6	26.81	3	5.18	1	18	3	6
1370	291309.9	962942	13.2	6	0.5	1	R	1.5	9	2	Minor Watercourse	6	27.07	3	6.50	1	18	3	6
1371	291299.8	962960	9.8	6	0.4	1	R	1.5	9	2	Minor Watercourse	6	33.72	3	7.78	1	18	3	6
1372	291341.8	962991	5.0	4	0.5	1	G	1.5	6	2	Minor Watercourse	6	86.12	3	12.55	2	18	3	6
1373	291363.8	962973	3.4	2	0.4	1	G	1	2	1	Minor Watercourse	6	88.02	3	12.23	2	18	3	3
1374	291379.9	962953	2.7	2	0.3	1	G	1	2	1	Minor Watercourse	6	84.71	3	12.46	2	18	3	3
1375	291237.9	963005	10.9	6	0.6	2	R	1.5	18	3	Minor Watercourse	6	24.49	3	4.02	1	18	3	9
1376	291223.3	963029	8.3	6	0.2	1	R	1.5	9	2	Important Habitat	8	3.25	4	0.47	1	32	5	10
1377	291207.7	963052	8.6	6	0.2	1	G	1.5	9	2	Important Habitat	8	2.90	4	0.30	1	32	5	10
1378	291179.1	962990	5.2	4	0.4	1	G	1	4	1	Minor Watercourse	6	21.50	3	0.19	1	18	3	3
1379	291166.1	963009	3.8	2	0.3	1	R	1.5	3	1	Minor Watercourse	6	16.66	3	-0.40	1	18	3	3
1380	291152.0	963027	3.4	2	1.3	2	G	1	6	2	Minor Watercourse	6	10.28	3	-0.44	1	18	3	6
1381	291095.5	963010	3.3	2	0.1	1	R	1.5	3	1	Minor Watercourse	6	38.61	3	-0.86	1	18	3	3
1382	291100.8	962986	4.4	4	0.1	1	G	1	4	1	Minor Watercourse	6	58.84	3	-1.49	1	18	3	3
1383	291109.5	962961	7.3	4	0.4	1	G	1	4	1	Minor Watercourse	6	79.97	3	-1.82	1	18	3	3
1384	291059.6	962944	3.2	2	0.2	1	G	1	2	1	Wind Turbine	6	93.39	3	1.40	1	18	3	3
1385	291045.6	962965	3.7	2	0.4	1	G	1	2	1	Minor Watercourse	6	104.45	3	-4.27	1	18	3	3
1386	291032.7	962984	2.1	2	0.3	1	R	1	2	1	Minor Watercourse	6	96.26	3	-1.52	1	18	3	3
1387	290917.5	962949	2.4	2	0.6	2	G	1	4	1	Tracks or Paths	2	46.52	3	0.48	1	6	1	1
1388	290880.3	962900	8.2	0	1	R	1.5	9	2	2	Tracks or Paths	2	5.78	4	-0.75	1	8	2	4
1389	290869.9	962912	7.6	4	0.1	1	G	1	4	1	Tracks or Paths	2	13.63	3	1.32	1	6	1	1
1390	290866.1	962889	5.4	0	0.3	1	R	1.5	6	2	Tracks or Paths	2	14.08	3	1.10	1	6	1	1
1391	290831.0	962879	5.8	0	1	R	1.5	2	6	2	Tracks or Paths	2	4.24	4	-0.43	1	6	1	4
1392	290837.8	962866	5.6	4	0.2	1	G	1	4	1	Tracks or Paths	2	12.49	3	0.51	1	6	1	1
1393	290819.9	962892	5.6	4	0.2	1	G	1	4	1	Tracks or Paths	2	19.39	3	-1.00	1	6	1	1
1394	290775.2	962855	5.7	4	0	1	R	1.5	6	2	Tracks or Paths	2	5.51	4	-0.51	1	8	2	4
1395	290779.0	962842	6.8	4	0.2	1	G	1	4	1	Tracks or Paths	2	11.38	3	-0.03	1	6	1	1
1396	290769.9	962872	5.4	4	0.3	1	R	1.5	6	2	Tracks or Paths	2	21.32	3	-1.03	1	6	1	2
1397	290734.8	962838	7.3	4	0	1	R	1.5	6	2	Tracks or Paths	2	4.56	4	0.08	1	8	2	4
1398	290739.9	962822	7.3	4	0.2	1	G	1	8	2	Tracks or Paths	2	12.28	3	0.28	1	6	1	2
1399	290729.9	962852	6.3	0	0.3	1	G	1	4	1	Tracks or Paths	2	19.39	3	-0.33	1	6	1	1
1400	290682.4	962834	3.3	2	0	1	R	1.5	3	1	Tracks or Paths	2	2.29	4	0.13	1	8	2	2
1401	290689.9	962852	3.3	2	0.2	1	G	1	2	1	Tracks or Paths	2	19.20	3	0.46	1	6	1	1
1402	290675.3	962817	3.3	2	0.2	1	G	1	2	1	Tracks or Paths	2	16.99	3	-0.45	1	6	1	1
1403	290659.9	962842	3.3	0.4	0.2	1	G	1.5	3	1	Tracks or Paths	2	5.54	4	-0.32	1	8	2	2
1404	290613.8	962876	2.3	2	0.2	1	G	1	2	1	Tracks or Paths	2	7.08	4	-0.23	1	8	2	2
1405	290575.9	962903	2.8	2	0.2	1	G	1	2	1	Tracks or Paths	2	4.33	4	-0.20	1	8	2	2
1406	290644.9	962823	2.7	2	1	2	G	1	4	1	Tracks or Paths	2	26.77	3	-0.31	1	6	1	1
1407	290629.0	962801	2.4	0.5	1	1	R	1.5	3	1	Tracks or Paths	2	54.30	3	-1.31	1	6	1	1
1408	290584.2	962833	3.7	2	0.2	1	G	1	2	1	Tracks or Paths	2	54.09	3	-1.90	1	6	1	1
1409	290544.8	962862	1.7	1	0.5	1	R	1.5	1.5	1	Tracks or Paths	2	52.20	3	-1.43	1	6	1	1
1410	290562.7	962885	3.1	2	0.6	2	G	1	4	1	Tracks or Paths	2	24.22	3	-0.68	1	6	1	1
1411	290624.9	962867	2.6	2	0.1	1	R	1.5	3	1	Tracks or Paths	2	0.96	4	-0.01	1	8	2	2
1412	290618.9	962852	4.2	0.2	0.2	1	G	1.5	4	1	Tracks or Paths	2	17.24	3	0.37	1	6	1	1
1413	290629.9	962882	2.3	2	0.2	1	R	1.5	3	1	Tracks or Paths	2	12.93	3	0.47	1	6	1	1
1414	290584.3	962900	2.4	2	0	1	R	1.5	3	1	Tracks or Paths	2	2.44	4	-0.01	1	8	2	2
1415	290590.8	962910	2.5	2	0.1	1	R	1.5	3	1	Tracks or Paths	2	12.49	3	0.50	1	6	1	1
1416	290576.6	962891	3.2	0.1	0.1	1	R	1.5	3	1	Tracks or Paths	2	10.95	3	-0.45	1	6	1	1
1417	290533.0	962915	2.7	2	0	1	R	1.5	3	1	Tracks or Paths	2	3.18	4	-0.08	1	6	1	2
1418	290532.5	962927	3.1	2	0.1	1	G	1											

1487	290929.9	962382	1.7	1	0.3	1	G	1	1	1	Important Habitat	8	4.88	4	0.14	1	32	5	5
1488	290930.5	962371	1.2	1	0.2	1	G	1	1	1	Important Habitat	8	2.20	4	-0.02	1	32	5	5
1489	290929.7	962361	1.2	1	1	1	G	1	2	1	Important Habitat	8	1.85	4	-0.03	1	32	5	5
1490	290929.5	962351	1.2	1	1	1	G	1	3	1	Important Habitat	8	1.90	4	-0.03	1	32	5	5
1491	290929.9	962341	1.5	1	1	1	G	1	3	1	Important Habitat	8	1.88	4	-0.03	1	32	5	5
1492	290899.8	962342	1.6	1	1.7	3	G	1	3	1	Important Habitat	8	0.86	4	-0.02	1	32	5	5
1493	290898.2	962352	1.5	2	3	R	1	1.5	4.5	1	Important Habitat	8	2.51	4	-0.06	1	32	5	5
1494	290900.3	962332	1.3	1	1.5	3	G	1	3	1	Important Habitat	8	0.76	4	-0.01	1	32	5	5
1495	290899.8	962363	1.2	1	1	3	G	1	3	1	Important Habitat	8	0.64	4	-0.01	1	32	5	5
1496	290900.4	962371	1.1	1	1.2	3	G	1	3	1	Important Habitat	8	2.17	4	-0.01	1	32	5	5
1497	290900.4	962381	2.3	2	1.5	3	G	1	6	2	Important Habitat	8	2.21	4	0.08	1	32	5	10
1498	290899.8	962391	2.1	2	1.2	3	G	1	6	2	Important Habitat	8	1.65	4	0.04	1	32	5	10
1499	290899.5	962401	0.7	1	0.6	1	G	1	2	1	Important Habitat	8	1.07	4	0.01	1	32	5	5
1500	290889.2	962411	0.8	1	1.3	3	R	1	3	1	Important Habitat	8	2.31	4	0.03	1	32	5	5
1501	290890.0	962421	0.8	1	1.3	3	R	1.5	4.5	1	Important Habitat	8	1.88	4	0.02	1	32	5	5
1502	290889.5	962412	0.7	1	1.1	3	G	1	3	1	Important Habitat	8	1.71	4	0.02	1	32	5	5
1503	290889.3	962401	0.5	1	1	2	G	1	6	1	Important Habitat	8	1.83	4	0.01	1	32	5	5
1504	290890.4	962381	2.2	2	1.2	3	G	1	6	2	Important Habitat	8	1.92	4	0.07	1	32	5	10
1505	290889.5	962371	1.2	1	1.3	3	G	1	3	1	Important Habitat	8	2.09	4	-0.01	1	32	5	5
1506	290889.9	962361	1.3	1	1.8	3	G	1	3	1	Important Habitat	8	2.44	4	0.03	1	32	5	5
1507	290890.6	962352	1.6	1	2.1	3	R	1.5	4.5	1	Important Habitat	8	1.49	4	-0.02	1	32	5	5
1508	290890.3	962342	1.6	1	2.1	3	G	1	3	1	Important Habitat	8	1.36	4	-0.02	1	32	5	5
1509	290889.5	962333	1.4	1	1.7	3	G	1	3	1	Important Habitat	8	0.84	4	-0.02	1	32	5	5
1510	290880.1	962332	1.3	1	2	3	R	1.5	4.5	1	Important Habitat	8	1.10	4	-0.01	1	32	5	5
1511	290880.0	962342	1.6	1	1.2	3	R	1.5	4.5	1	Important Habitat	8	1.39	4	-0.03	1	32	5	5
1512	290879.8	962352	1.6	1	2.2	3	G	1	3	1	Important Habitat	8	1.38	4	-0.03	1	32	5	5
1513	290880.1	962362	1.5	1	1.2	3	G	1	3	1	Important Habitat	8	1.50	4	0.01	1	32	5	5
1514	290879.8	962372	1.4	1	1	1	G	1	1.09	1	Important Habitat	8	1.09	4	0.01	1	32	5	5
1515	290880.0	962382	1.1	1	0.2	1	G	1	1	1	Important Habitat	8	1.35	4	0.01	1	32	5	5
1516	290880.4	962392	0.6	1	0.3	1	G	1	2	1	Important Habitat	8	1.23	4	0.02	1	32	5	5
1517	290880.5	962402	0.5	1	0.8	1	G	1	2	1	Important Habitat	8	1.04	4	0.01	1	32	5	5
1518	290869.4	962341	1.5	1	3.5	8	G	1	8	2	Important Habitat	8	1.86	4	-0.05	1	32	5	10
1519	290869.9	962352	1.4	1	1.6	3	G	1	3	1	Important Habitat	8	1.33	4	-0.03	1	32	5	5
1520	290870.5	962361	1.5	1	2	3	G	1	3	1	Important Habitat	8	3.38	4	0.07	1	32	5	5
1521	290870.5	962361	1.9	2	2.8	3	G	1	3	1	Important Habitat	8	8.19	4	0.30	1	32	5	5
1522	290860.1	962353	2.6	2	2.4	3	G	1	6	2	Important Habitat	8	0.27	4	0.01	1	32	5	10
1523	290861.2	962341	1.9	1	2	3	G	1	3	1	Important Habitat	8	2.23	4	-0.09	1	32	5	5
1524	290849.9	962342	3.1	2	0.6	2	G	1	4	1	Important Habitat	8	1.21	4	-0.02	1	32	5	5
1525	290850.1	962351	2.8	2	2	3	G	1	3	2	Important Habitat	8	3.10	4	0.11	1	32	5	10
1526	290850.1	962361	1.4	1	2.3	3	G	1.5	4.5	1	Important Habitat	8	12.82	3	0.48	1	32	5	24
1527	290839.6	962352	1.5	1	1.2	3	G	1	3	1	Important Habitat	8	3.70	4	0.14	1	32	5	5
1528	290840.3	962342	4.4	4	0.6	2	G	1	8	2	Important Habitat	8	1.02	4	0.01	1	32	5	10
1529	290870.5	962371	0.7	1	2	1	G	1	2	1	Important Habitat	8	5.34	4	-0.07	1	32	5	5
1530	290869.5	962383	0.7	1	0.3	1	R	1	1	1	Important Habitat	8	10.69	3	-0.04	1	32	5	24
1531	290870.1	962391	0.7	1	0.1	1	R	1.5	1.5	1	Important Habitat	8	5.66	4	0.00	1	32	5	5
1532	290869.8	962400	0.7	1	1.1	3	G	1	3	1	Important Habitat	8	2.25	4	-0.02	1	32	5	5
1533	290869.5	962412	0.6	1	1.3	3	G	1	3	1	Important Habitat	8	1.73	4	0.01	1	32	5	5
1534	290880.0	962412	0.7	1	1.1	3	G	1	3	1	Important Habitat	8	1.38	4	0.02	1	32	5	5
1535	290880.4	962423	0.7	1	1.5	3	G	1	3	1	Important Habitat	8	4.56	4	-0.06	1	32	5	5
1536	290870.1	962422	0.5	1	1.4	3	R	1.5	4.5	1	Important Habitat	8	1.00	4	0.01	1	32	5	5
1537	290869.6	962432	0.5	1	2	1	G	1	2	1	Important Habitat	8	5.87	4	-0.01	1	32	5	5
1538	290869.6	962433	0.7	1	1.2	3	R	1.5	4.5	1	Important Habitat	8	4.63	4	0.01	1	32	5	5
1539	290859.6	962432	0.6	1	0.4	1	G	1.5	1.5	1	Important Habitat	8	1.04	4	0.00	1	32	5	5
1540	290859.6	962421	0.6	1	1.4	3	G	1	3	1	Important Habitat	8	1.89	4	0.00	1	32	5	5
1541	290859.5	962413	0.7	1	1.9	3	G	1	3	1	Important Habitat	8	0.83	4	-0.01	1	32	5	5
1542	290858.8	962402	1.1	1	1.5	3	G	1	3	1	Important Habitat	8	1.80	4	0.00	1	32	5	5
1543	290858.7	962392	0.8	1	1.8	3	R	1	3	1	Important Habitat	8	6.56	4	0.06	1	32	5	5
1544	290859.9	962382	0.8	1	1.7	3	G	1	3	1	Important Habitat	8	16.19	3	0.16	1	32	5	3
1545	290849.8	962372	1.8	1	4	8	R	1.5	12	2	Important Habitat	8	21.32	3	0.15	1	24	3	6
1546	290851.2	962380	1.1	1	4.2	8	R	1.5	12	2	Important Habitat	8	20.60	3	0.11	1	24	3	6
1547	290849.1	962391	1.0	1	3	3	R	1.5	4.5	1	Important Habitat	8	12.96	3	-0.03	1	32	5	3
1548	290849.1	962401	1.2	1	2.5	3	R	1.5	4.5	1	Important Habitat	8	6.39	4	-0.07	1	32	5	5
1549	290848.3	962411	0.7	1	2.4	3	R	1.5	4.5	1	Important Habitat	8	2.54	4	-0.02	1	32	5	5
1550	290849.9	962422	0.7	1	1.1	3	G	1	3	1	Important Habitat	8	1.34	4	0.00	1	32	5	5
1551	290849.1	962432	0.6	1	1	2	G	1	2	1	Important Habitat	8	6.26	4	-0.04	1	32	5	5
1552	291191.1	962241	7.8	4	0.5	1	G	1	4	1	Wind Turbine	8	63.34	3	-4.41	1	18	3	18
1553	291189.8	962251	7.2	4	0.3	1	G	1	4	1	Important Habitat	8	69.05	3	-5.13	1	24	3	3
1554	291200.3	962252	5.7	4	0.3	1	G	1	4	1	Important Habitat	8	59.92	3	-4.05	1	24	3	3
1555	291210.0	962252	5.5	4	0.4	1	G	1	4	1	Important Habitat	8	51.10	3	-3.20	1	24	3	3
1556	291220.7	962252	5.6	4	0.2	1	G	1	4	1	Important Habitat	8	42.06	3	-2.27	1	24	3	3
1557	291225.5	962251	5.3	4	0.2	1	G	1.5	6	2	Important Habitat	8	34.71	3	-1.50	1	24	3	6
1558	291239.2	962251	5.6	4	0.3	1	G	1	4	1	Important Habitat	8	26.12	3	-1.95	1	24	3	3
1559	291249.9	962251	6.0	4	0.5	1	G	1	4	1	Important Habitat	8	15.38	3	-0.92	1	24	3	3
1560	291260.5	962252	2.7	2	0.7	2	R	1.5	6	2	Important Habitat	8	4.88	4	-0.15	1	32	5	10
1561	291269.3	962252	1.6	1	1.1	3	G	1.5	4.5	1	Important Habitat	8	1.56	4	-0.03	1	32	5	5
1562	291280.7	962252	1.6	1	1.2	3	G	1	3	1	Important Habitat	8	1.33	4	0.01	1	32	5	5
1563	291279.7	962242	1.6	1	1.5	3	R	1.5	4.5	1	Important Habitat	8	1.47	4	-0.02	1	32	5	5
1564	291280.3	962232	1.8	1	1.1	3	G	1	3	1	Important Habitat	8	1.09	4	0.00	1	32	5	5
1565	291268.8	962232	5.0	4	0.6	2	G	1	8	2	Important Habitat	8	1.87	4	-0.18	1	32	5	10
1566	291270.6	962241	2.2	2	1.6	3	G	1	6	2	Important Habitat	8	1.62	4	0.00	1	32	5	10
1567	291258.7	962241	5.7	4	0.8	2	G	1	8	2	Important Habitat	8	8.43	4	0.33	1	32	5	10
1568	291259.9	962231	4.2																

1636	291210.4	962222	8.0	FALSE	0.4	1	G	1	0	1	Wind Turbine	6	36.01	3	-2.55	1	18	3	3	
1637	291209.7	962212	8.7	6	0.3	1	G	1	6	2	Wind Turbine	6	31.49	3	-2.62	1	18	3	6	
1638	291209.8	962202	8.0	4	0.4	1	G	1	4	1	Wind Turbine	6	29.26	3	-2.78	1	18	3	3	
1639	291209.8	962192	7.5	4	0.5	1	R	1	6	2	Wind Turbine	6	30.39	3	-3.52	1	18	3	6	
1640	291210.1	962182	7.1	0.3	1	1	G	1	4	1	Wind Turbine	6	34.1	3	-4.08	1	18	3	3	
1641	291210.2	962172	7.3	4	0.3	1	G	1	4	1	Wind Turbine	6	40.17	3	-4.89	1	18	3	3	
1642	291209.3	962160	7.1	4	0.3	1	G	1	4	1	Wind Turbine	6	49.67	3	-6.02	1	18	3	3	
1643	291210.1	962152	6.1	4	0.5	1	R	1	6	2	Wind Turbine	6	56.11	3	-6.63	1	18	3	6	
1644	291198.5	962142	4.4	4	0.2	1	G	1	6	2	Wind Turbine	6	63.33	3	-7.40	1	18	3	6	
1645	291189.0	962132	4.4	4	0.3	1	G	1	4	1	Wind Turbine	6	68.82	3	-7.85	1	18	3	3	
1646	291189.6	962121	4.6	4	0.2	1	G	1	4	1	Wind Turbine	6	62.69	3	-7.33	1	18	3	3	
1647	291199.9	962162	6.0	4	0.3	1	R	1	6	2	Wind Turbine	6	54.33	3	-6.66	1	18	3	6	
1648	291199.7	962172	7.0	0.3	1	1	G	1	4	1	Wind Turbine	6	48.49	3	-5.89	1	18	3	3	
1649	291190.0	962171	6.3	4	0.3	1	G	1	4	1	Wind Turbine	6	56.79	3	-6.75	1	18	3	3	
1650	291190.0	962182	5.5	4	0.4	1	G	1	4	1	Wind Turbine	6	52.35	3	-6.18	1	18	3	3	
1651	291199.9	962182	7.0	4	0.1	1	G	1	4	1	Wind Turbine	6	43.10	3	-5.17	1	18	3	3	
1652	291199.8	962192	7.6	4	0.4	1	G	1	4	1	Wind Turbine	6	39.99	3	-4.59	1	18	3	3	
1653	291189.5	962192	6.4	4	0.3	1	G	1	4	1	Wind Turbine	6	50.16	3	-5.81	1	18	3	3	
1654	291190.2	962201	8.0	6	0.2	1	R	1	9	2	Wind Turbine	6	48.83	3	-5.69	1	18	3	6	
1655	291199.9	962202	8.5	0.3	1	1	G	1	6	2	Wind Turbine	6	39.15	3	-4.22	1	18	3	6	
1656	291200.1	962212	8.8	6	0.4	1	G	1	6	2	Wind Turbine	6	40.61	3	-4.10	1	18	3	6	
1657	291189.8	962212	8.2	6	0.2	1	G	1	6	2	Wind Turbine	6	50.67	3	-5.66	1	18	3	6	
1658	291189.9	962222	8.0	FALSE	0.7	2	R	1	1.5	0	Wind Turbine	6	53.67	3	-5.55	1	18	3	6	
1659	291199.2	962222	8.5	6	0.1	1	R	1	1.5	9	2	Wind Turbine	6	45.49	3	-4.15	1	18	3	6
1660	292199.9	962662	4.3	4	1.2	3	G	1	1.2	12	2	Wind Turbine	6	42.50	3	-1.46	1	18	3	6
1661	292189.4	962661	4.3	4	1.1	3	R	1	1.5	18	3	Wind Turbine	6	51.86	3	-1.48	1	18	3	9
1662	292179.9	962662	4.3	4	1.3	3	G	1	1.5	18	3	Wind Turbine	6	61.10	3	-1.56	1	18	3	9
1663	292169.9	962662	4.3	4	1.7	3	G	1	1.2	12	2	Wind Turbine	6	70.69	3	-1.61	1	18	3	9
1664	292169.9	962652	4.1	4	1.4	3	R	1	1.5	18	3	Wind Turbine	6	68.72	3	-0.86	1	18	3	9
1665	292180.4	962652	4.1	4	1.7	3	R	1	1.5	18	3	Wind Turbine	6	58.23	3	-0.81	1	18	3	9
1666	292189.9	962652	4.1	4	2	3	R	1	2.5	12	2	Wind Turbine	6	48.94	3	-0.77	1	18	3	9
1667	292199.9	962652	4.1	4	1.1	3	R	1	1.5	18	3	Wind Turbine	6	39.14	3	-0.72	1	18	3	9
1668	292219.9	962662	4.3	4	0.3	1	R	1	1.5	6	2	Wind Turbine	6	26.07	3	-1.37	1	18	3	3
1669	292219.9	962652	4.1	4	0.3	1	G	1	1	4	1	Wind Turbine	6	20.13	3	-0.62	1	18	3	3
1670	292229.9	962662	4.3	4	0.3	1	G	1	1.5	6	2	Wind Turbine	6	20.41	3	-1.32	1	18	3	3
1671	292229.9	962652	4.1	4	0.1	1	R	1	1.5	6	2	Wind Turbine	6	11.93	3	-0.57	1	18	3	3
1672	292239.9	962662	4.3	4	0.3	1	G	1	1	4	1	Wind Turbine	6	18.80	3	-1.27	1	18	3	3
1673	292239.9	962652	4.0	4	0.4	1	R	1	1.5	6	2	Wind Turbine	6	8.90	4	-0.53	1	24	3	6
1674	292249.9	962652	3.6	2	0.3	1	R	1	1.5	3	1	Wind Turbine	6	14.71	3	-0.46	1	18	3	3
1675	292249.9	962662	4.3	2	0.2	1	R	1	1.5	3	1	Wind Turbine	6	22.15	3	-1.20	1	18	3	3
1676	292259.4	962662	3.8	2	0.8	2	R	1	1.5	6	2	Wind Turbine	6	28.29	3	-1.02	1	18	3	3
1677	292260.1	962652	2.9	2	0.7	2	G	1	1	4	1	Wind Turbine	6	23.72	3	-0.45	1	18	3	3
1678	292259.9	962642	2.2	2	0.2	1	R	1	1.5	3	1	Wind Turbine	6	21.90	3	-0.02	1	18	3	3
1679	292249.9	962642	2.8	2	0.8	2	R	1	1.5	6	2	Wind Turbine	6	11.93	3	0.03	1	18	3	3
1680	292239.9	962642	2.9	2	0.3	1	R	1	1.5	3	1	Wind Turbine	6	2.26	4	0.07	1	24	3	3
1681	292229.9	962642	3.1	2	0.3	1	G	1	1	2	1	Wind Turbine	6	8.25	4	0.06	1	24	3	3
1682	292219.9	962642	3.4	2	1	3	R	1	1.5	3	1	Wind Turbine	6	18.20	3	0.02	1	18	3	3
1683	292199.9	962642	3.5	2	1.1	3	R	1	1.5	9	2	Wind Turbine	6	38.18	3	-0.07	1	18	3	6
1684	292189.7	962642	3.5	2	1.6	3	R	1	1.5	9	2	Wind Turbine	6	48.30	3	-0.11	1	18	3	6
1685	292179.9	962642	3.5	2	1.2	3	R	1	1.5	9	2	Wind Turbine	6	58.11	3	-0.16	1	18	3	6
1686	292169.9	962642	3.5	2	1.5	3	R	1	1.5	9	2	Wind Turbine	6	68.18	3	-0.21	1	18	3	6
1687	292169.9	962632	3.5	2	1.5	3	R	1	1.5	9	2	Wind Turbine	6	69.09	3	0.40	1	18	3	6
1688	292179.9	962632	3.5	2	1.3	3	R	1	1.5	9	2	Wind Turbine	6	59.25	3	0.45	1	18	3	6
1689	292189.9	962632	3.4	2	1.6	3	R	1	1.5	9	2	Wind Turbine	6	49.47	3	0.49	1	18	3	6
1690	292199.9	962632	3.2	2	0.6	2	R	1	1.5	6	2	Wind Turbine	6	39.79	3	0.54	1	18	3	6
1691	292219.9	962632	2.8	2	0.2	1	R	1	1.5	3	1	Wind Turbine	6	21.38	3	0.56	1	18	3	3
1692	292229.9	962632	2.8	2	0.4	1	R	1	1.5	3	1	Wind Turbine	6	13.93	3	0.56	1	18	3	3
1693	292239.9	962632	2.8	2	0.6	2	R	1	1.5	6	2	Wind Turbine	6	11.45	3	0.56	1	18	3	3
1694	292249.9	962632	3.0	2	1	2	R	1	1.5	6	2	Wind Turbine	6	16.38	3	0.56	1	18	3	3
1695	292259.9	962632	2.6	2	0.5	1	G	1	1.5	3	1	Wind Turbine	6	24.61	3	0.84	1	18	3	3
1696	292259.9	962622	3.4	0.4	0.4	1	R	1	1.5	3	1	Wind Turbine	6	30.52	3	0.3	1	18	3	3
1697	292249.7	962622	2.8	2	0.8	2	R	1	1.5	6	2	Wind Turbine	6	24.05	3	1.04	1	18	3	3
1698	292239.9	962622	2.8	2	0.3	1	R	1	1.5	3	1	Wind Turbine	6	21.38	3	1.06	1	18	3	3
1699	292229.9	962622	2.8	2	0.8	2	R	1	1.5	6	2	Wind Turbine	6	22.81	3	1.05	1	18	3	3
1700	292219.9	962622	2.8	2	0.4	1	R	1	1.5	3	1	Wind Turbine	6	27.99	3	1.05	1	18	3	3
1701	292199.9	962622	2.8	2	1	2	R	1	1.5	6	2	Wind Turbine	6	43.70	3	1.04	1	18	3	3
1702	292189.8	962622	2.9	2	1.4	3	R	1	1.5	9	2	Wind Turbine	6	52.74	3	1.04	1	18	3	3
1703	292179.9	962622	3.0	2	1.8	3	R	1	1.5	9	2	Wind Turbine	6	61.94	3	1.03	1	18	3	3
1704	292169.5	962621	3.2	2	1.4	3	R	1	1.5	9	2	Wind Turbine	6	71.90	3	1.03	1	18	3	3
1705	292159.9	962622	3.5	2	1.5	3	R	1	1.5	9	2	Wind Turbine	6	81.02	3	0.97	1	18	3	3
1706	292170.1	962612	2.8	2	1.1	3	R	1	1.5	9	2	Wind Turbine	6	74.47	3	1.49	1	18	3	3
1707	292179.9	962612	2.8	2	1.1	3	R	1	1.5	9	2	Wind Turbine	6	66.05	3	1.53	1	18	3	3
1708	292189.9	962612	2.8	2	1.2	3	R	1	1.5	9	2	Wind Turbine	6	57.44	3	1.53	1	18	3	3
1709	292199.9	962612	2.8	2	1	3	G	1	1.5	4	1	Wind Turbine	6	49.35	3	1.54	1	18	3	3
1710	292219.9	962612	2.8	2	0.2	1	R	1	1.5	3	1	Wind Turbine	6	36.19	3	1.54	1	18	3	3
1711	292229.9	962612	2.8	2	0.9	2	R	1	1.5	6	2	Wind Turbine	6	32.35	3	1.55	1	18	3	3
1712	292239.9	962612	2.8	2	0.5	1	G	1	1	2	1	Wind Turbine	6	31.36	3	1.55	1	18	3	3
1713	292259.9	962602	3.5	2	0.2	1	G	1	1	2	1	Wind Turbine	6	46.73	3	1.96	1	18		

1785	291938.8	962931	1.5	1	0.8	2	G	1	2	1	Wind Turbine	6	62.57	3	-1.11	1	18	3	3
1786	291939.9	962922	1.5	1	1	2	R	1.5	3	1	Wind Turbine	6	58.21	3	-0.89	1	18	3	3
1787	291929.9	962922	1.5	1	1.5	3	R	1.5	4.5	1	Wind Turbine	6	67.47	3	-0.82	1	18	3	3
1788	291929.9	962932	1.6	1	1.5	3	R	1.5	4.5	1	Wind Turbine	6	71.60	3	-1.07	1	18	3	3
1789	291929.9	962942	1.7	1	1.5	3	R	1	3	1	Wind Turbine	6	76.82	3	-1.37	1	18	3	3
1790	291919.9	962942	1.7	1	2.1	3	R	1.5	4.5	1	Wind Turbine	6	85.23	3	-1.35	1	18	3	3
1791	291909.9	962942	1.7	1	2.2	3	R	1.5	4.5	1	Wind Turbine	6	93.96	3	-1.34	1	18	3	3
1792	291909.9	962932	1.7	1	2.2	3	R	1.5	4.5	1	Wind Turbine	6	89.74	3	-1.04	1	18	3	3
1793	291919.9	962932	1.7	1	1.5	3	R	1.5	4.5	1	Wind Turbine	6	80.56	3	-1.06	1	18	3	3
1794	291919.9	962922	1.6	1	2	3	G	1	2	1	Wind Turbine	6	76.91	3	-0.76	1	18	3	3
1795	291909.9	962922	1.7	1	2.1	3	R	1.5	4.5	1	Wind Turbine	6	86.48	3	-0.75	1	18	3	3
1796	291909.9	962902	1.7	1	2.1	3	R	1.5	4.5	1	Wind Turbine	6	83.25	3	-0.16	1	18	3	3
1797	291909.9	962892	1.7	1	2	3	G	1	2	1	Wind Turbine	6	83.91	3	0.13	1	18	3	3
1798	291909.9	962882	1.8	1	2	3	G	1	2	1	Wind Turbine	6	84.75	3	0.42	1	18	3	3
1799	291909.8	962872	1.8	1	1.8	3	R	1.5	4.5	1	Wind Turbine	6	87.29	3	0.72	1	18	3	3
1800	291919.9	962872	1.6	1	1.7	3	G	1	3	1	Wind Turbine	6	77.75	3	0.63	1	18	3	3
1801	291920.0	962882	1.6	1	1.7	3	R	1.5	4.5	1	Wind Turbine	6	74.79	3	0.36	1	18	3	3
1802	291919.9	962892	1.5	1	1.7	3	R	1.5	4.5	1	Wind Turbine	6	73.44	3	0.10	1	18	3	3
1803	291919.9	962902	1.5	1	1.8	3	R	1.5	4.5	1	Wind Turbine	6	73.26	3	-0.16	1	18	3	3
1804	291929.9	962902	1.6	1	0.4	1	G	1	1	1	Wind Turbine	6	63.27	3	-0.11	1	18	3	3
1805	291929.9	962892	1.5	1	1.3	3	R	1.5	4.5	1	Wind Turbine	6	63.48	3	0.14	1	18	3	3
1806	291929.9	962882	1.5	1	1.2	3	G	1	3	1	Wind Turbine	6	65.23	3	0.39	1	18	3	3
1807	291929.9	962872	1.5	1	1.1	3	G	1	3	1	Wind Turbine	6	68.42	3	0.65	1	18	3	3
1808	291939.9	962872	1.5	1	0.9	2	G	1	2	1	Wind Turbine	6	59.31	3	0.69	1	18	3	3
1809	291939.9	962882	1.5	1	1	2	G	1	2	1	Wind Turbine	6	55.60	3	0.43	1	18	3	3
1810	291939.9	962892	1.5	1	0.9	2	G	1	2	1	Wind Turbine	6	53.53	3	0.18	1	18	3	3
1811	291939.9	962902	2.0	1	0.8	2	G	1	2	1	Wind Turbine	6	53.29	3	0.18	1	18	3	3
1812	291959.9	962902	2.8	2	2	2	G	1	4	1	Wind Turbine	6	33.36	3	-0.08	1	18	3	3
1813	291959.9	962892	1.4	1	0.8	2	G	1	2	1	Wind Turbine	6	33.75	3	0.26	1	18	3	3
1814	291959.9	962882	1.5	1	0.5	1	G	1	1	1	Wind Turbine	6	36.95	3	0.51	1	18	3	3
1815	291959.9	962872	1.5	1	0.3	1	G	1	1	1	Wind Turbine	6	42.32	3	0.76	1	18	3	3
1816	291969.9	962872	1.8	1	0.6	2	R	1.5	3	1	Wind Turbine	6	35.04	3	0.83	1	18	3	3
1817	291969.9	962882	1.5	1	0.7	2	G	1	2	1	Wind Turbine	6	28.32	3	0.55	1	18	3	3
1818	291969.9	962892	1.6	1	0.3	1	G	1	1	1	Wind Turbine	6	23.99	3	0.29	1	18	3	3
1819	291969.9	962902	3.1	2	0.3	1	G	1	2	1	Wind Turbine	6	23.40	3	-0.10	1	18	3	3
1820	291979.9	962902	3.2	2	0.3	1	G	1	2	1	Wind Turbine	6	13.66	3	-0.14	1	18	3	3
1821	291979.9	962892	1.9	1	0.3	1	R	1.5	1.5	1	Wind Turbine	6	14.58	3	0.33	1	18	3	3
1822	291979.9	962882	1.7	1	0.3	1	G	1	1	1	Wind Turbine	6	20.94	3	0.61	1	18	3	3
1823	291979.9	962872	1.8	1	0.6	2	R	1.5	3	1	Wind Turbine	6	29.41	3	0.92	1	18	3	3
1824	291989.9	962872	1.6	1	1	2	R	1.5	6	2	Wind Turbine	6	26.49	3	0.92	1	18	3	3
1825	291999.9	962872	2.1	2	1	2	R	1.5	6	2	Wind Turbine	6	27.16	3	0.87	1	18	3	3
1826	291999.2	962882	2.4	2	0.6	2	G	1	4	1	Wind Turbine	6	17.06	3	0.51	1	18	3	3
1827	291989.9	962882	1.7	1	0.2	1	G	1	1	1	Wind Turbine	6	16.60	3	0.65	1	18	3	3
1828	291989.9	962892	2.4	2	0.6	2	G	1.5	6	2	Wind Turbine	6	7.04	4	0.34	1	24	3	3
1829	291999.9	962892	2.6	2	0.4	1	G	1	2	1	Wind Turbine	6	9.31	4	0.14	1	24	3	3
1830	291999.9	962902	3.0	2	0.6	2	G	1	4	1	Wind Turbine	6	7.79	4	-0.30	1	24	3	3
1831	291989.9	962902	3.2	2	0.4	1	G	1	2	1	Wind Turbine	6	4.86	4	-0.18	1	24	3	3
1832	291989.9	963242	7.9	4	0.6	2	G	1	8	2	Important Habitat	8	5.54	4	-0.54	1	32	5	10
1833	291989.9	963252	7.8	4	1	2	G	1	8	2	Important Habitat	8	5.54	4	-0.54	1	32	5	10
1834	291989.9	963262	5.1	4	1.1	3	R	1.5	18	3	Important Habitat	8	5.54	4	-0.11	1	32	5	15
1835	291989.9	963272	4.4	4	0.9	2	R	1.5	12	2	Important Habitat	8	1.42	4	-0.06	1	32	5	10
1836	291989.9	963282	5.8	4	0.2	1	R	1.5	6	2	Important Habitat	8	1.42	4	-0.09	1	32	5	10
1837	291999.9	963282	4.8	4	2.1	3	G	1	12	2	Important Habitat	8	1.42	4	0.12	1	32	5	10
1838	291999.9	963272	3.6	2	1.7	3	G	1	6	2	Important Habitat	8	1.42	4	-0.05	1	32	5	10
1839	291999.9	963262	2.2	2	2	3	G	1	6	2	Important Habitat	8	1.42	4	0.00	1	32	5	10
1840	291999.9	963251	5.3	4	2	3	G	1	12	2	Important Habitat	8	1.92	4	-0.18	1	32	5	10
1841	291999.9	963242	7.8	4	1.3	3	G	1	12	2	Important Habitat	8	1.42	4	-0.19	1	32	5	10
1842	291109.9	963242	5.0	1	2	2	R	1.5	12	2	Important Habitat	8	1.42	4	-0.13	1	32	5	10
1843	291109.4	963252	2.1	2	0.9	2	R	1.5	6	2	Important Habitat	8	1.34	4	0.02	1	32	5	10
1844	291109.9	963262	2.0	1	2.2	3	R	1.5	4.5	1	Important Habitat	8	1.42	4	0.00	1	32	5	5
1845	291109.9	963272	2.3	2	2.5	3	R	1.5	9	2	Important Habitat	8	1.42	4	-0.03	1	32	5	10
1846	291109.9	963282	3.0	2	3	3	G	1	6	2	Important Habitat	8	1.42	4	-0.03	1	32	5	10
1847	291109.9	963292	2.5	2	3	3	R	1.5	9	2	Important Habitat	8	1.42	4	-0.02	1	32	5	10
1848	291119.9	963292	1.2	1	3.3	3	R	1.5	12	2	Important Habitat	8	1.42	4	-0.01	1	32	5	10
1849	291119.9	963282	1.8	1	3	3	R	1.5	4.5	1	Important Habitat	8	1.42	4	-0.04	1	32	5	5
1850	291119.9	963272	1.6	1	2.5	3	R	1.5	4.5	1	Important Habitat	8	1.42	4	-0.04	1	32	5	5
1851	291119.9	963262	1.4	1	2	3	G	1	3	1	Important Habitat	8	1.42	4	-0.03	1	32	5	5
1852	291119.9	963252	1.4	1	1.6	3	R	1.5	4.5	1	Important Habitat	8	1.42	4	-0.03	1	32	5	5
1853	291119.9	963242	1.6	1	1.2	3	G	1	3	1	Important Habitat	8	1.42	4	-0.01	1	32	5	5
1854	291119.9	963302	1.7	1	3.5	3	R	1.5	12	2	Important Habitat	8	1.42	4	-0.01	1	32	5	10
1855	291119.9	963312	1.7	1	3.5	3	R	1.5	12	2	Important Habitat	8	1.42	4	0.02	1	32	5	10
1856	291119.9	963322	1.9	1	2.7	3	G	1	3	1	Important Habitat	8	1.42	4	0.03	1	32	5	5
1857	291121.1	963332	2.1	2	2.3	3	G	1	6	2	Important Habitat	8	1.10	4	-0.02	1	32	5	10
1858	291109.9	963332	3.6	2	2	3	G	1	6	2	Important Habitat	8	1.42	4	0.03	1	32	5	10
1859	291099.9	963332	7.7	4	0.9	2	G	1.5	12	2	Important Habitat	8	1.42	4	0.06	1	32	5	10
1860	291089.9	963332	8.3	6	0.2	1	G	1	6	2	Important Habitat	8	10.16	3	0.94	1	24	3	6
1861	291109.9	963312	1.6	1	2.5	3	G	1	3	1	Important Habitat	8	1.42	4	0.02	1	32	5	5
1862	291109.9	963322	2.2	2	2	3	G	1	6	2	Important Habitat	8	1.42	4	0.02	1	32	5	10
1863	291099.9	963322	7.4	4	0.9	2	G	1	8	2	Important Habitat	8	1.42	4	-0.01	1	32	5	10
1864	291089.9	963322	10.6	6	0.3	1	G	1	6	2	Important Habitat	8	5.54	4	0.86	1	32	5	10
1865	291099.9	963312	4.3	4	0.9	2	G												

1934	291309.9	961762	4.6	4	1.1	3	G	1	12	2	Important Habitat	8	1.42	4	0.08	1	32	5	10	
1935	291319.9	961762	5.8	4	0.5	1	G	1	4	1	Important Habitat	8	1.42	4	0.11	1	32	5	5	
1936	291329.9	961762	5.1	4	0.8	2	G	1	8	2	Important Habitat	8	1.42	4	0.15	1	32	5	10	
1937	291339.9	961762	2.1	2	2	2	G	1	4	1	Minor Watercourse	6	1.42	4	0.00	1	24	3	3	
1938	291339.9	961752	0.4	2	0.6	2	G	1	4	1	Important Habitat	8	1.42	4	0.10	1	32	5	5	
1939	291329.9	961752	2.9	2	0.3	1	G	1	2	1	Important Habitat	8	5.54	4	0.23	1	32	5	5	
1940	291319.9	961752	5.0	4	0.2	1	G	1	4	1	Important Habitat	8	6.39	4	0.44	1	32	5	5	
1941	291309.9	961752	4.3	4	0.4	1	G	1	4	1	Important Habitat	8	1.42	4	0.06	1	32	5	5	
1942	291299.9	961752	3.7	2	3	3	G	1	6	2	Important Habitat	8	1.42	4	0.12	1	32	5	10	
1943	291279.9	961752	1.5	1	1	2	G	1	2	1	Important Habitat	8	1.42	4	0.01	1	32	5	5	
1944	291269.9	961752	2.2	2	0.8	2	G	1	4	1	Important Habitat	8	1.42	4	0.01	1	32	5	5	
1945	291259.9	961752	3.1	2	0.8	2	G	1	4	1	Important Habitat	8	1.42	4	-0.01	1	32	5	5	
1946	291249.9	961752	3.2	2	0.5	1	G	1	2	1	Important Habitat	8	1.42	4	-0.02	1	32	5	5	
1947	291249.9	961762	3.1	2	0.5	1	R	1	3	1	Important Habitat	8	1.42	4	-0.01	1	32	5	5	
1948	291259.9	961762	2.7	2	0.9	2	G	1	4	1	Important Habitat	8	1.42	4	0.02	1	32	5	5	
1949	291269.9	961762	2.5	2	1.4	3	G	1	6	2	Important Habitat	8	1.42	4	0.02	1	32	5	10	
1950	291279.9	961762	2.0	1	1.5	3	R	1	4.5	1	Important Habitat	8	1.42	4	0.02	1	32	5	5	
1951	291279.9	961772	2.7	2	1.4	3	G	1	6	2	Important Habitat	8	1.42	4	0.02	1	32	5	10	
1952	291279.9	961782	2.6	2	1.2	3	G	1	6	2	Important Habitat	8	3.65	4	-0.05	1	32	5	10	
1953	291269.9	961782	2.9	2	0.7	2	G	1	4	1	Important Habitat	8	1.42	4	-0.01	1	32	5	5	
1954	291269.9	961772	3.0	2	0.8	2	G	1	4	1	Important Habitat	8	1.42	4	0.04	1	32	5	5	
1955	291259.9	961772	3.0	2	0.5	1	G	1	2	1	Important Habitat	8	1.42	4	0.04	1	32	5	5	
1956	291249.9	961772	3.6	2	0.5	1	G	1	2	1	Important Habitat	8	1.42	4	0.04	1	32	5	5	
1957	291249.9	961782	3.5	2	0.5	1	G	1	2	1	Important Habitat	8	1.42	4	0.03	1	32	5	5	
1958	291259.9	961782	2.9	2	0.5	1	G	1	2	1	Important Habitat	8	1.42	4	0.02	1	32	5	5	
1959	291249.9	961802	2.0	2	2.4	3	R	1.5	9	2	Important Habitat	8	1.42	4	-0.02	1	32	5	10	
1960	291249.9	961812	2.0	2	2.6	3	R	1.5	9	2	Important Habitat	8	1.42	4	-0.02	1	32	5	10	
1961	291249.9	961822	3.1	2	1.9	3	R	1.5	9	2	Important Habitat	8	1.42	4	-0.06	1	32	5	5	
1962	291249.9	961832	5.4	4	0.3	1	G	1	4	1	Important Habitat	8	1.42	4	-0.10	1	32	5	5	
1963	291249.9	961842	5.9	4	0.5	1	G	1	4	1	Important Habitat	8	1.42	4	-0.14	1	32	5	5	
1964	291259.9	961842	3.5	2	3	3	R	1.5	9	2	Important Habitat	8	1.42	4	-0.06	1	32	5	5	
1965	291259.9	961832	5.1	4	0.8	2	R	1.5	12	2	Important Habitat	8	1.42	4	-0.11	1	32	5	10	
1966	291259.9	961822	4.9	4	1.1	3	R	1.5	18	3	Important Habitat	8	1.42	4	-0.12	1	32	5	15	
1967	291259.9	961812	2.5	2	2.1	3	R	1.5	9	2	Important Habitat	8	1.42	4	-0.03	1	32	5	5	
1968	291259.9	961802	2.3	2	2.7	3	R	1.5	9	2	Important Habitat	8	4.83	4	0.15	1	32	5	10	
1969	291269.9	961802	2.6	2	2.4	3	R	1.5	9	2	Minor Watercourse	6	8.64	4	-0.09	1	24	3	6	
1970	291269.9	961812	2.2	2	2.3	3	R	1.5	9	2	Important Habitat	8	4.83	4	0.14	1	32	5	10	
1971	291269.9	961822	2.8	2	1.1	3	R	1.5	9	2	Important Habitat	8	1.42	4	-0.06	1	32	5	10	
1972	291269.9	961832	2.5	2	0.5	1	G	1	2	1	Important Habitat	8	1.42	4	-0.06	1	32	5	5	
1973	291269.9	961842	2.5	2	0.5	1	G	1	2	1	Important Habitat	8	1.42	4	-0.06	1	32	5	5	
1974	291279.9	961842	2.5	2	0.6	2	G	1	4	1	Important Habitat	8	1.42	4	-0.06	1	32	5	5	
1975	291279.9	961832	2.5	2	0.5	1	G	1	2	1	Important Habitat	8	1.42	4	-0.06	1	32	5	5	
1976	291279.9	961822	2.2	2	1.5	3	R	1.5	9	2	Important Habitat	8	4.83	4	0.03	1	32	5	10	
1977	291279.9	961812	2.1	2	2.1	3	G	1.5	6	2	Important Habitat	8	11.55	3	2.1	0.08	1	24	3	6
1978	291279.9	961802	2.0	1	2.2	3	R	1.5	4.5	1	Minor Watercourse	6	9.79	4	0.02	1	24	3	3	
1979	291299.9	961802	1.9	1	2.5	3	R	1.5	4.5	1	Minor Watercourse	6	18.63	3	-0.30	1	18	3	3	
1980	291309.9	961802	2.0	1	2.4	3	R	1.5	4.5	1	Minor Watercourse	6	20.98	3	0.05	1	18	3	3	
1981	291329.9	961802	2.3	2	2.2	3	R	1.5	9	2	Minor Watercourse	6	29.01	3	-0.02	1	18	3	6	
1982	291339.9	961802	2.7	2	1.2	3	R	1.5	9	2	Minor Watercourse	6	32.16	3	0.2	0.18	1	18	3	6
1983	291339.9	961812	2.9	2	1	2	R	1.5	6	2	Important Habitat	8	36.10	3	0.56	1	24	3	6	
1984	291339.9	961832	3.6	2	0.5	1	R	1.5	3	1	Important Habitat	8	25.45	3	0.73	1	24	3	3	
1985	291339.9	961842	4.4	4	0.2	1	G	1	4	1	Important Habitat	8	24.68	3	1.11	1	24	3	3	
1986	291329.9	961842	3.8	2	1	1	G	1	2	1	Important Habitat	8	14.70	3	0.51	1	24	3	6	
1987	291319.9	961842	2.2	2	1.6	3	G	1	6	2	Important Habitat	8	4.83	4	0.11	1	32	5	10	
1988	291309.9	961842	2.2	2	2.3	3	R	1.5	9	2	Important Habitat	8	1.42	4	-0.04	1	32	5	10	
1989	291299.9	961842	2.1	2	1.7	3	G	1	6	2	Important Habitat	8	1.42	4	-0.04	1	32	5	10	
1990	291300.5	961832	2.2	2	2	3	G	1	6	2	Important Habitat	8	1.12	4	-0.01	1	32	5	10	
1991	291299.9	961822	2.2	2	2	3	R	1.5	9	2	Important Habitat	8	11.38	3	-0.21	1	24	3	6	
1992	291299.9	961812	2.1	2	2.4	3	G	1	6	2	Important Habitat	8	19.00	3	0.06	1	24	3	6	
1993	291309.9	961812	2.1	2	2.7	3	G	1	6	2	Important Habitat	8	21.38	3	-0.37	1	24	3	6	
1994	291319.9	961812	2.1	2	1.7	3	G	1	6	2	Important Habitat	8	23.45	3	-0.02	1	24	3	6	
1995	291329.9	961812	2.4	2	1.5	3	G	1.5	9	2	Important Habitat	8	29.03	3	0.34	1	24	3	6	
1996	291330.0	961821	2.0	2	1.8	3	R	1.5	9	2	Important Habitat	8	22.23	3	0.17	1	24	3	6	
1997	291329.9	961832	2.1	2	1.3	3	R	1.5	9	2	Important Habitat	8	15.96	3	0.29	1	24	3	6	
1998	291319.9	961832	1.9	1	2.8	3	G	1	3	1	Important Habitat	8	7.88	4	0.04	1	24	3	5	
1999	291309.9	961842	2.1	2	2.7	3	R	1.5	9	2	Important Habitat	8	1.42	4	-0.04	1	32	5	10	
2000	291309.9	961822	2.2	2	2.9	3	R	1.5	9	2	Important Habitat	8	11.38	3	-0.21	1	24	3	6	
2001	291319.9	961822	2.1	2	3.5	8	R	1.5	24	3	Important Habitat	8	14.91	3	0.14	1	24	3	9	
2002	291749.9	962082	4.9	4	1	2	R	1.5	12	2	Wind Turbine	6	24.12	3	-1.10	1	18	3	6	
2003	291759.9	962082	5.2	4	1	2	G	1	8	2	Wind Turbine	6	33.75	3	-1.57	1	18	3	6	
2004	291769.9	962082	5.6	4	1	2	R	1.5	12	2	Wind Turbine	6	43.55	3	-2.17	1	18	3	6	
2005	291779.9	962082	6.1	4	0.6	2	R	1.5	12	2	Wind Turbine	6	53.42	3	-2.67	1	18	3	6	
2006	291789.9	962082	7.6	4	0.5	1	G	1	4	1	Wind Turbine	6	63.34	3	-3.23	1	18	3	3	
2007	291799.9	962082	8.5	6	0.2	1	G	1	6	2	Wind Turbine	6	73.28	3	-4.32	1	18	3	6	
2008	291799.9	962072	8.2	6	0.3	1	G	1.5	9	2	Wind Turbine	6	79.91	3	-3.32	1	18	3	6	
2009	291799.9	962062	7.4	4	0.1	1	G	1	4	1	Wind Turbine	6	73.90	3	-2.58	1	18	3	3	
2010	291799.9	962052	7.1	4	0.1	1	G	1.5	6	2	Wind Turbine	6	76.21	3	-1.82	1	18	3	3	
2011	291799.9	962042	6.6	4	0.2	1	R	1.5	6	2	Wind Turbine	6	79.71	3	-1.19	1	18	3	6	
2012	291789.9	962042	5.1	4	0.3	1	R	1.5	6	2	Wind Turbine	6	70.68	3	-0.27	1	18	3	6	
2013	291789.9	962052	4.6	4	0.3	1	G	1	4	1	Wind Turbine	6	66.71	3	-0.88	1	18	3	3	
2014	291789.9	962062	5.8	4	0.4	1	R	1.5	6	2	Wind Turbine	6	64.06	3						

2083	291729.9	962132	3.9	2	0.3	1	R	1.5	3	1	Wind Turbine	6	57.79	3	-2.60	1	18	3
2084	291719.9	962132	3.9	2	0.8	1	G	1	4	1	Wind Turbine	6	58.16	3	-1.95	1	18	3
2085	291709.9	962132	4.1	4	1.1	2	R	1.5	18	3	Wind Turbine	6	60.21	3	-1.31	1	18	9
2086	291709.9	962122	3.0	2	1	2	R	1.5	6	2	Wind Turbine	6	50.71	3	-1.27	1	18	6
2087	291709.9	962112	2.1	2	0.8	1	G	1	6	2	Wind Turbine	6	41.43	3	-1.45	1	18	2
2088	291709.9	962102	1.9	1	1	2	R	1.5	3	1	Wind Turbine	6	32.59	3	-1.51	1	18	3
2089	291719.9	962102	1.9	1	0.8	2	G	1	2	1	Wind Turbine	6	28.62	3	-1.41	1	18	3
2090	291719.9	962112	2.1	2	0.8	2	G	1	4	1	Wind Turbine	6	38.39	3	-1.74	1	18	3
2091	291719.9	962112	3.1	2	0.6	2	R	1.5	6	2	Wind Turbine	6	48.25	3	-1.74	1	18	6
2092	291729.9	962122	3.9	2	0.3	1	G	1	2	1	Wind Turbine	6	47.80	3	-2.38	1	18	3
2093	291729.9	962112	3.4	2	0.7	2	G	1	4	1	Wind Turbine	6	37.82	3	-2.15	1	18	3
2094	291729.9	962102	3.7	2	0.6	2	R	1.5	6	2	Wind Turbine	6	27.86	3	-1.71	1	18	6
2095	291709.9	962941	0.4	1	0.4	1	G	1	1	1	Wind Turbine	6	46.67	3	-1.99	1	18	3
2096	292009.8	962931	1.9	1	0.3	1	G	1	1	1	Wind Turbine	6	37.41	3	-1.75	1	18	3
2097	292010.3	962922	2.4	2	0.5	1	G	1	2	1	Wind Turbine	6	29.69	3	-1.51	1	18	3
2098	292009.8	962913	3.2	2	0.5	1	G	1	2	1	Wind Turbine	6	22.41	3	-1.04	1	18	3
2099	292009.7	962902	2.8	2	0.7	2	G	1	4	1	Wind Turbine	6	17.23	3	-0.49	1	18	3
2100	292010.1	962891	2.5	2	1.2	3	G	1	6	2	Wind Turbine	6	18.22	3	-0.09	1	18	3
2101	292010.8	962882	2.5	2	1.3	3	G	1	6	2	Wind Turbine	6	23.72	3	0.24	1	18	3
2102	292009.7	962872	2.5	2	1.4	3	R	1.5	9	2	Wind Turbine	6	31.20	3	0.67	1	18	3
2103	292010.3	962862	2.4	2	1	2	R	1.5	6	2	Wind Turbine	6	40.30	3	1.04	1	18	3
2104	291999.8	962862	1.7	1	1.6	3	G	1	3	1	Wind Turbine	6	36.42	3	1.17	1	18	3
2105	291999.9	962862	1.4	1	1.2	3	G	1	3	1	Wind Turbine	6	35.98	3	1.19	1	18	3
2106	291999.0	962852	1.6	1	1.3	3	G	1	3	1	Wind Turbine	6	46.16	3	1.44	1	18	3
2107	292009.8	962852	2.1	2	1	2	G	1	4	1	Wind Turbine	6	49.40	3	1.40	1	18	3
2108	292019.7	962851	2.5	2	0.8	2	G	1	4	1	Wind Turbine	6	53.64	3	1.20	1	18	3
2109	292030.4	962853	0.6	2	0.6	2	G	1.5	6	2	Wind Turbine	6	58.77	3	0.81	1	18	3
2110	292029.9	962862	2.5	2	0.6	2	G	1	4	1	Wind Turbine	6	51.34	3	0.56	1	18	3
2111	292019.7	962862	2.5	2	1.1	3	R	1.5	6	2	Wind Turbine	6	44.48	3	0.79	1	18	6
2112	292019.9	962872	2.5	2	1.2	3	G	1.5	9	2	Wind Turbine	6	37.71	3	0.44	1	18	6
2113	292020.0	962885	2.5	2	1.3	3	G	1.5	6	2	Wind Turbine	6	30.20	3	-0.05	1	18	3
2114	292019.5	962891	2.5	2	0.8	2	R	1.5	6	2	Wind Turbine	6	27.30	3	-0.30	1	18	3
2115	292018.6	962912	3.1	2	0.4	1	G	1	2	1	Wind Turbine	6	29.36	3	-1.17	1	18	3
2116	292019.2	962922	2.6	2	0.3	1	G	1	2	1	Wind Turbine	6	35.42	3	-1.67	1	18	3
2117	292019.6	962932	1.9	1	0.6	1	G	1	2	1	Wind Turbine	6	42.99	3	-1.96	1	18	3
2118	292019.1	962942	1.9	1	0.4	1	G	1	1	1	Wind Turbine	6	51.11	3	-2.21	1	18	3
2119	292029.9	962932	1.9	1	0.3	1	G	1	1	1	Wind Turbine	6	50.24	3	-2.18	1	18	3
2120	292029.4	962911	2.8	2	0.8	2	R	1.5	6	2	Wind Turbine	6	38.73	3	-1.29	1	18	6
2121	292029.8	962922	2.8	2	0.3	1	G	1	2	1	Wind Turbine	6	43.82	3	-1.83	1	18	3
2122	292029.9	962901	2.5	2	1	2	G	1	4	1	Wind Turbine	6	37.01	3	-0.91	1	18	3
2123	292030.0	962891	2.5	2	0.9	2	G	1	4	1	Wind Turbine	6	37.57	3	-0.54	1	18	3
2124	292029.7	962881	2.5	2	1.3	3	R	1.5	9	2	Wind Turbine	6	40.38	3	-0.14	1	18	6
2125	292032.3	962874	2.5	2	1	2	G	1	4	1	Wind Turbine	6	45.81	3	0.05	1	18	3
2126	292040.6	962862	2.5	2	0.9	2	G	1.5	6	2	Wind Turbine	6	59.74	3	0.33	1	18	3
2127	292039.7	962872	2.5	2	1	2	R	1.5	6	2	Wind Turbine	6	53.64	3	-0.02	1	18	3
2128	292040.0	962882	2.5	2	1.2	3	G	1	6	2	Wind Turbine	6	49.78	3	-0.41	1	18	3
2129	292039.8	962892	2.5	2	1.1	3	R	1.5	9	2	Wind Turbine	6	47.28	3	-0.77	1	18	6
2130	292039.1	962901	2.5	2	1.2	3	R	1.5	9	2	Wind Turbine	6	46.28	3	-1.13	1	18	6
2131	292039.5	962912	2.6	2	0.8	2	G	1	4	1	Wind Turbine	6	48.67	3	-1.54	1	18	3
2132	292040.1	962922	2.9	2	1.3	3	G	1	6	2	Wind Turbine	6	52.71	3	-1.99	1	18	3
2133	292040.2	962932	1.9	1	1.1	3	G	1	3	1	Wind Turbine	6	58.32	3	-2.39	1	18	3
2134	292050.7	962921	2.8	2	0.7	2	G	1	4	1	Wind Turbine	6	62.16	3	-2.15	1	18	3
2135	292050.0	962911	2.5	2	0.7	2	G	1	4	1	Wind Turbine	6	58.56	3	-1.76	1	18	3
2136	292049.8	962902	2.5	2	1	2	G	1	4	1	Wind Turbine	6	56.95	3	-1.39	1	18	3
2137	292050.1	962892	2.5	2	1	2	G	1	4	1	Wind Turbine	6	57.51	3	-1.01	1	18	3
2138	292049.5	962882	2.7	2	0.8	2	R	1.5	6	2	Wind Turbine	6	58.76	3	-0.63	1	18	6
2139	292050.2	962892	3.2	2	1	2	G	1	4	1	Wind Turbine	6	62.90	3	-0.31	1	18	3
2140	292060.3	962881	3.8	2	0.2	1	G	1	2	1	Wind Turbine	6	69.40	3	-1.18	1	18	3
2141	292059.7	962892	3.6	2	0.6	2	G	1	4	1	Wind Turbine	6	66.97	3	-1.35	1	18	3
2142	292059.8	962902	3.0	2	0.4	1	R	1.5	3	1	Wind Turbine	6	66.98	3	-1.64	1	18	3
2143	292060.1	962912	2.6	2	0.7	2	G	1	4	1	Wind Turbine	6	68.49	3	-1.99	1	18	3
2144	292059.7	962921	2.6	2	0.5	1	G	1	2	1	Wind Turbine	6	70.53	3	-2.33	1	18	3
2145	292069.8	962912	4.1	4	0.3	1	R	1.5	6	2	Important Habitat	8	68.91	3	3.29	1	24	6
2146	292070.7	962901	3.9	2	0.3	1	R	1.5	3	1	Important Habitat	8	71.64	3	2.86	1	24	3
2147	292070.4	962892	3.3	2	0.7	2	G	1	4	1	Important Habitat	8	74.63	3	3.15	1	24	3
2148	292080.1	962902	2.9	2	0.2	1	G	1	2	1	Important Habitat	8	62.30	3	2.41	1	24	3
2149	292079.4	962912	3.4	2	0.5	1	R	1.5	3	1	Important Habitat	8	59.79	3	2.62	1	24	3
2150	292107.7	962842	2.7	2	1.5	3	G	1	6	2	Important Habitat	8	44.07	3	1.41	1	24	6
2151	292094.0	962822	2.7	2	1.5	3	R	1.5	9	2	Important Habitat	8	63.40	3	1.99	1	24	6
2152	292084.0	962808	2.7	2	0.7	2	G	1	4	1	Important Habitat	8	77.18	3	2.77	1	24	3
2153	292129.5	962777	2.5	2	0.6	2	G	1	4	1	Important Habitat	8	55.33	3	2.14	1	24	3
2154	292140.5	962790	3.6	2	1.2	3	R	1.5	9	2	Important Habitat	8	39.30	3	1.44	1	24	6
2155	292151.7	962806	2.8	2	1.3	3	G	1	6	2	Important Habitat	8	22.01	3	0.91	1	24	6
2156	292185.7	962765	2.7	2	1.8	3	R	1.5	9	2	Important Habitat	8	9.10	4	0.38	1	32	10
2157	292172.0	962755	2.6	2	1.2	3	R	1.5	9	2	Important Habitat	8	22.38	3	-0.02	1	24	3
2158	292187.1	962708	2.5	2	1.3	3	R	1.5	9	2	Important Habitat	8	46.01	3	2.00	1	24	6
2159	292202.6	962717	2.5	2	1.2	3	R	1.5	9	2	Important Habitat	8	36.50	3	1.61	1	24	6
2160	292218.8	962725	2.5	2	0.4	1	R	1.5	3	1	Important Habitat	8	28.18	3	1.30	1	24	3
2161	292247.6	962679	4.3	4	0.3	1	R	1	0.2	1	Wind Turbine	6	37.66	3	-2.56	1	18	3
2162	292236.9	962669	4.3	4	0.3	1	R	1.5	6	2	Wind Turbine	6	25.77	3	-1.82	1	18	3
2163	291700.1	962472	1.3	1	0.9	2	G	1	2	1	Important Habitat	8	0.99	4	0.01	1	32	5
2164	291659.5	962472	5.8	4	0.4	1	G	1	4	1	Important Habitat	8	16.97	3	1.56	1	24	3
2165	291639.8	962472	5.4	4	0.5	1	G	1	4	1	Wind Turbine	6	13.53	3	-1.17	1	18	3
2166	291629.9	962471	5.0	4	0.4	1	G	1	4	1	Wind Turbine	6	9.45	4	-			

2232	291690.1	962402	6.4	4	0.3	1	G	1	4	1	Important Habitat	8	70.87	3	5.86	1	24	3	3
2233	291699.4	962402	7.0	4	0.6	2	G	1	8	2	Important Habitat	8	70.79	3	5.23	1	24	3	6
2234	291709.5	962402	8.6	6	0.6	1	R	1.5	9	2	Important Habitat	8	71.44	3	4.37	1	24	3	6
2235	291718.1	962397	8.4	6	0.3	2	G	1	12	2	Important Habitat	8	76.20	3	3.57	1	24	3	6
2236	291658.4	962393	9.8	1	1	1	G	1	4	1	Wind Turbine	6	74.25	3	4.60	1	18	3	18
2237	291649.5	962393	3.6	2	0.4	1	R	1.5	3	1	Wind Turbine	6	71.85	3	4.97	1	18	3	3
2238	291639.4	962392	3.3	2	0.3	1	R	1.5	3	1	Wind Turbine	6	70.61	3	5.31	1	18	3	3
2239	291629.2	962393	3.0	2	0.3	1	G	1	2	1	Wind Turbine	6	68.93	3	5.49	1	18	3	3
2240	291618	962391	2.8	2	0.3	1	R	1.5	3	1	Wind Turbine	6	71.5	3	5.47	1	18	3	3
2241	291614.2	962390	2.8	2	0.2	1	R	1.5	3	1	Wind Turbine	6	73.47	3	5.43	1	18	3	3
2242	291589.6	962772	5.2	4	0.5	1	G	1	4	1	Important Habitat	8	66.66	3	-1.67	1	24	3	3
2243	291589.7	962782	5.5	4	0.2	1	R	1.5	6	2	Important Habitat	8	57.18	3	-1.14	1	24	3	6
2244	291589.6	962792	5.2	4	0.1	1	R	1.5	6	2	Important Habitat	6	48.74	3	-0.86	1	24	3	6
2245	291589.3	962801	5.5	4	0.3	1	G	1	4	1	Important Habitat	8	40.86	3	-0.97	1	24	3	6
2246	291589.8	962811	5.6	4	0.3	1	G	1	4	1	Important Habitat	8	33.42	3	-1.06	1	24	3	3
2247	291589.9	962822	5.7	4	0.4	1	R	1.5	6	2	Important Habitat	8	27.85	3	-1.24	1	24	3	6
2248	291589.7	962832	5.9	4	0.3	1	R	1.5	6	2	Important Habitat	8	25.59	3	-1.45	1	24	3	6
2249	291589.6	962842	6.1	4	0.2	1	R	1	4	1	Important Habitat	8	25.69	3	-1.36	1	24	3	6
2250	291579.7	962842	6.9	4	0.3	1	G	1	4	1	Important Habitat	8	35.56	3	-2.65	1	24	3	3
2251	291570.0	962841	5.7	4	0.5	1	R	1.5	6	2	Wind Turbine	6	41.60	3	3.84	1	18	3	6
2252	291580.0	962821	8.4	6	0.3	1	G	1	6	2	Important Habitat	8	37.14	3	-2.59	1	24	3	6
2253	291579.5	962812	8.7	6	0.2	1	G	1	6	2	Important Habitat	8	41.61	3	-2.46	1	24	3	6
2254	291579.7	962802	9.0	6	0.4	1	R	1.5	9	2	Important Habitat	8	47.33	3	-2.35	1	24	3	6
2255	291579.6	962792	9.2	6	0.3	1	G	1	6	2	Important Habitat	8	54.43	3	-2.23	1	24	3	6
2256	291579.8	962782	9.0	6	0.3	1	G	1	6	2	Important Habitat	8	62.31	3	-2.32	1	24	3	6
2257	291579.9	962772	8.0	6	0.3	1	G	1	6	2	Important Habitat	8	70.64	3	-2.57	1	24	3	6
2258	291570.0	962772	6.1	4	0.7	2	G	1	8	2	Wind Turbine	6	70.80	3	3.74	1	18	3	6
2259	291569.9	962781	5.8	4	0.4	1	G	1	4	1	Wind Turbine	6	63.23	3	3.96	1	18	3	6
2260	291569.9	962792	6.0	4	0.2	1	R	1.5	6	2	Wind Turbine	6	54.95	3	4.11	1	18	3	6
2261	291569.5	962802	5.8	4	0.4	1	G	1	4	1	Wind Turbine	6	48.47	3	4.02	1	18	3	3
2262	291569.8	962812	6.0	4	0.4	1	G	1	4	1	Wind Turbine	6	43.69	3	3.96	1	18	3	6
2263	291570.0	962821	6.1	4	0.3	1	R	1.5	6	2	Wind Turbine	6	40.91	3	3.91	1	18	3	6
2264	291559.7	962842	5.7	4	0.3	1	G	1	4	1	Wind Turbine	6	32.03	3	2.81	1	18	3	6
2265	291559.7	962822	5.5	4	0.5	1	G	1	4	1	Wind Turbine	6	30.86	3	2.89	1	18	3	3
2266	291559.9	962812	5.0	4	0.3	1	R	1.5	6	2	Wind Turbine	6	34.91	3	3.12	1	18	3	6
2267	291559.8	962802	4.7	4	0.4	1	R	1.5	6	2	Wind Turbine	6	41.08	3	3.20	1	18	3	6
2268	291559.7	962791	4.6	4	0.4	1	R	1.5	6	2	Wind Turbine	6	48.67	3	3.26	1	18	3	6
2269	291560.4	962772	3.6	2	0.5	1	R	1.5	3	1	Wind Turbine	6	65.40	3	3.12	1	18	3	3
2270	291550.1	962772	3.7	2	0.6	2	G	1	4	1	Wind Turbine	6	61.72	3	2.53	1	18	3	3
2271	291550.0	962792	4.6	4	0.7	2	G	1	8	2	Wind Turbine	6	42.96	3	2.48	1	18	3	6
2272	291549.8	962802	4.7	4	0.6	2	G	1	8	2	Wind Turbine	6	34.64	3	2.38	1	18	3	6
2273	291549.5	962822	5.3	4	0.3	1	G	1	4	1	Wind Turbine	6	21.24	3	1.92	1	18	3	6
2274	291549.2	962842	5.7	4	0.4	1	G	1	4	1	Wind Turbine	6	22.77	3	1.77	1	18	3	3
2275	291539.8	962842	5.7	4	0.3	1	G	1	4	1	Wind Turbine	6	15.58	3	0.84	1	18	3	6
2276	291540.1	962822	5.2	4	0.5	1	R	1.5	6	2	Wind Turbine	6	13.13	3	1.14	1	18	3	6
2277	291539.8	962811	4.9	4	0.6	2	G	1	8	2	Wind Turbine	6	20.96	3	1.46	1	18	3	6
2278	291540.4	962802	4.7	4	0.7	2	G	1	8	2	Wind Turbine	6	30.02	3	1.66	1	18	3	6
2279	291539.7	962792	4.6	4	0.7	2	G	1.5	12	2	Wind Turbine	6	39.33	3	1.60	1	18	3	6
2280	291540.0	962792	4.6	4	0.3	1	R	1	4	1	Wind Turbine	6	48.88	3	1.78	1	18	3	6
2281	291539.8	962772	4.1	4	0.4	1	R	1.5	6	2	Wind Turbine	6	59.07	3	1.88	1	18	3	6
2282	291530.8	962772	4.6	4	0.3	1	R	1.5	6	2	Wind Turbine	6	57.81	3	1.17	1	18	3	6
2283	291519.9	962792	4.6	4	0.3	1	R	1.5	6	2	Wind Turbine	6	39.25	3	0.07	1	18	3	6
2284	291518.8	962801	4.6	4	0.1	1	R	1.5	6	2	Wind Turbine	6	31.14	3	-0.13	1	18	3	6
2285	291519.4	962811	4.9	4	0.3	1	R	1.5	6	2	Wind Turbine	6	21.81	3	-0.21	1	18	3	6
2286	291509.5	962812	5.3	4	0.3	1	G	1	4	1	Wind Turbine	6	27.44	3	-1.03	1	18	3	3
2287	291509.9	962822	5.2	4	0.2	1	G	1	4	1	Wind Turbine	6	21.70	3	-1.37	1	18	3	3
2288	291519.6	962822	5.2	4	0.5	1	G	1	4	1	Wind Turbine	6	13.00	3	-0.59	1	18	3	6
2289	291519.1	962842	5.5	4	0.5	1	G	1	4	1	Wind Turbine	6	16.49	3	-1.21	1	18	3	3
2290	291510.2	962842	5.3	4	0.6	2	G	1.5	12	2	Wind Turbine	6	23.05	3	-2.06	1	18	3	6
2291	291500.3	962841	5.3	4	0.3	1	G	1	4	1	Wind Turbine	6	31.73	3	-2.89	1	18	3	6
2292	291491.9	962842	5.9	4	0.8	2	G	1	8	2	Wind Turbine	6	39.91	3	-3.67	1	18	3	6
2293	291489.9	962811	6.7	4	0.9	1	G	1	4	1	Wind Turbine	6	41.01	3	-3.39	1	18	3	6
2294	291499.9	962822	6.1	4	0.2	1	G	1	4	1	Wind Turbine	6	31.25	3	-2.27	1	18	3	6
2295	291500.1	962811	6.6	4	0.4	1	G	1	4	1	Wind Turbine	6	35.23	3	-2.03	1	18	3	3
2296	291500.3	962801	6.2	4	0.2	1	R	1.5	6	2	Wind Turbine	6	41.48	3	-1.69	1	18	3	6
2297	291509.5	962802	4.7	4	0.2	1	G	1	4	1	Wind Turbine	6	35.02	3	-0.88	1	18	3	6
2298	291512.7	962792	4.6	4	0.3	1	G	1	4	1	Wind Turbine	6	41.73	3	-0.51	1	18	3	6
2299	291510.1	962782	4.5	4	0.6	2	G	1	8	2	Wind Turbine	6	51.91	3	-0.61	1	18	3	6
2300	291510.8	962772	4.5	4	0.7	2	R	1.5	12	2	Wind Turbine	6	60.73	3	-0.43	1	18	3	6
2301	291518.4	962773	4.6	4	0.4	1	R	1.5	6	2	Wind Turbine	6	58.07	3	0.17	1	18	3	6
2302	291499.3	962771	4.1	4	0.3	1	R	1.5	6	2	Wind Turbine	6	66.14	3	-1.27	1	18	3	6
2303	291490.3	962771	5.7	4	0.4	1	G	1	4	1	Minor Watercourse	6	59.73	3	11.52	2	18	3	3
2304	291489.8	962782	6.5	4	0.4	1	G	1	4	1	Wind Turbine	6	62.25	3	-2.27	1	18	3	3
2305	291489.6	962792	6.9	4	0.4	1	G	1	4	1	Wind Turbine	6	55.12	3	-2.63	1	18	3	3
2306	291489.6	962803	6.8	4	0.2	1	G	1	4	1	Wind Turbine	6	48.35	3	-2.98	1	18	3	6
2307	291489.3	962811	6.8	4	0.5	1	R	1.5	6	2	Wind Turbine	6	44.75	3	-3.29	1	18	3	6
2308	290915.6	962496	5.1	1	2	R	1.5	12	2	2	Important Habitat	8	51.64	3	-2.43	1	24	3	6
2309	290920.5	962491	5.9	4	0.1	1	G	1	4	1	Important Habitat	8	49.09	3	-1.80	1	24	3	3
2310	290920.2	962482	7.1	4	0.2	1	G	1	4	1	Important Habitat	8	40.10	3	-1.14	1	24	3	6
2311	290919.8	962472	7.2	4	0.3	1	R	1.5	6	2	Important Habitat	8	30.11	3	-0.20	1	24	3	6
2312	290920.0	962452	4.7	4	0.8	2	G												

2381	291259.5	961742	3.0	2	0.5	1	R	1.5	3	1	Important Habitat	8	1.63	4	-0.04	1	32	5	5
2382	291250.3	961742	3.1	2	0.5	1	G	1	2	1	Important Habitat	8	1.39	4	0.01	1	32	5	5
2383	291239.7	961742	2.8	2	0.4	1	R	1	2	1	Important Habitat	8	1.50	4	-0.01	1	32	5	5
2384	291229.8	961742	4.2	4	0.4	1	G	1.5	6	2	Important Habitat	8	1.30	4	-0.02	1	32	10	5
2385	291220.2	961742	4.1	4	0.4	1	R	1	4	1	Important Habitat	8	0.96	4	0.02	1	32	5	5
2386	291219.7	961731	4.3	4	0.5	1	R	1.5	6	2	Important Habitat	8	2.09	4	-0.07	1	32	10	5
2387	291230.0	961732	3.4	2	0.2	1	R	1.5	3	1	Important Habitat	8	1.26	4	-0.01	1	32	5	5
2388	291239.9	961732	2.8	2	0.4	1	G	1	2	1	Important Habitat	8	1.35	4	-0.01	1	32	5	5
2389	291249.7	961732	3.0	2	0.5	1	R	1	2	1	Important Habitat	8	1.29	4	-0.02	1	32	5	5
2390	291260.0	961732	2.6	2	0.2	1	R	1.5	3	1	Important Habitat	8	1.56	4	-0.02	1	32	5	5
2391	291270.1	961732	2.4	2	0.5	1	R	1.5	3	1	Important Habitat	8	1.38	4	-0.01	1	32	5	5
2392	291279.5	961732	2.4	2	0.4	1	R	1.5	3	1	Important Habitat	8	1.54	4	-0.04	1	32	5	5
2393	291280.5	961722	3.1	2	0.5	1	G	1	2	1	Important Habitat	8	0.84	4	-0.01	1	32	5	5
2394	291269.7	961722	3.0	2	0.5	1	R	1.5	3	1	Important Habitat	8	1.53	4	-0.07	1	32	5	5
2395	291259.6	961721	2.9	2	0.4	1	R	1.5	3	1	Important Habitat	8	3.37	4	0.11	1	32	5	5
2396	291249.8	961722	3.5	2	0.4	1	R	1.5	3	1	Important Habitat	8	1.52	4	-0.07	1	32	5	5
2397	291239.7	961722	4.2	4	0.4	1	G	1	4	1	Important Habitat	8	1.57	4	-0.09	1	32	5	5
2398	291229.6	961722	4.6	4	0.3	1	G	1	4	1	Important Habitat	8	1.65	4	-0.11	1	32	5	5
2399	291219.7	961722	4.9	4	0.4	1	R	1.5	6	2	Important Habitat	8	1.52	4	-0.10	1	32	10	5
2400	291219.8	961711	6.1	4	0.5	1	G	1	4	1	Important Habitat	8	1.73	4	-0.16	1	32	5	5
2401	291229.7	961712	4.7	4	0.4	1	G	1	4	1	Important Habitat	8	1.17	4	-0.08	1	32	5	5
2402	291239.9	961712	4.8	4	0.5	1	G	1	4	1	Important Habitat	8	1.24	4	-0.08	1	32	5	5
2403	291249.7	961712	4.3	4	0.5	1	G	1	4	1	Important Habitat	8	1.65	4	-0.11	1	32	5	5
2404	291260.5	961712	3.6	2	0.5	1	G	1	2	1	Important Habitat	8	1.39	4	-0.05	1	32	5	5
2405	291270.1	961712	3.2	2	0.5	1	R	1.5	3	1	Important Habitat	8	1.45	4	-0.05	1	32	5	5
2406	291269.7	961701	3.5	2	0.6	2	R	1.5	6	2	Important Habitat	8	6.75	4	-0.19	1	32	10	5
2407	291259.7	961702	3.4	2	0.1	1	G	1	2	1	Minor Watercourse	6	5.70	4	0.33	1	24	3	3
2408	291249.9	961702	4.1	4	0.2	1	G	1	4	1	Minor Watercourse	6	3.53	4	0.10	1	24	3	3
2409	291239.5	961702	5.0	4	0.1	1	G	1	4	1	Minor Watercourse	6	4.06	4	0.12	1	24	3	3
2410	291229.9	961702	4.1	4	0.6	2	G	1	8	2	Important Habitat	8	1.34	4	-0.10	1	32	10	5
2411	291220.1	961702	6.0	4	0.3	1	G	1.5	6	2	Important Habitat	8	1.49	4	-0.02	1	32	5	5
2412	291217.9	961691	10.1	6	0.2	1	G	1	6	2	Minor Watercourse	6	3.64	4	0.90	1	24	3	3
2413	291227.8	961691	4.5	4	0.1	1	R	1.5	6	2	Minor Watercourse	6	3.40	4	-0.19	1	24	3	3
2414	291238.3	961691	4.7	4	0.5	1	G	1	4	1	Minor Watercourse	6	7.76	4	-0.31	1	24	3	3
2415	291248.1	961691	4.2	4	0.3	1	R	1.5	6	2	Minor Watercourse	6	7.25	4	-0.30	1	24	3	3
2416	291258.3	961690	3.4	2	1	2	R	1.5	6	2	Important Habitat	8	7.66	4	-0.40	1	32	5	5
2417	291257.9	961681	4.5	4	0.7	2	G	1	8	2	Important Habitat	8	3.40	4	0.00	1	32	10	5
2418	291247.9	961681	5.2	4	0.2	1	R	1.5	6	2	Important Habitat	8	2.96	4	-0.07	1	32	10	5
2419	291238.0	961681	5.3	4	0.2	1	G	1	4	1	Important Habitat	8	3.50	4	-0.11	1	32	5	5
2420	291238.1	961681	7.8	4	0.4	1	R	1.5	6	2	Important Habitat	8	3.24	4	-0.12	1	32	10	5
2421	291218.0	961681	7.6	4	0.6	2	G	1	8	2	Minor Watercourse	6	3.30	4	-0.04	1	24	3	3
2422	291217.8	961671	6.1	4	1.5	3	R	1.5	18	3	Important Habitat	8	7.84	4	-0.38	1	32	15	5
2423	291228.1	961671	5.5	4	1	2	R	1.5	12	2	Important Habitat	8	3.16	4	-0.02	1	32	10	5
2424	291238.3	961671	5.0	4	0.4	1	R	1.5	6	2	Important Habitat	8	2.85	4	-0.03	1	32	10	5
2425	291248.1	961671	5.6	4	0.6	2	G	1	8	2	Important Habitat	8	3.08	4	-0.01	1	32	10	5
2426	291258.1	961671	5.3	4	0.1	1	G	1	4	1	Important Habitat	8	3.19	4	0.03	1	32	5	5
2427	291247.6	961661	6.0	4	0.2	1	R	1.5	6	2	Important Habitat	8	3.42	4	0.36	1	32	10	5
2428	291238.0	961661	6.2	4	0.4	1	G	1	4	1	Important Habitat	8	3.29	4	-0.34	1	32	5	5
2429	291238.4	961661	5.1	4	0.8	2	R	1.5	6	2	Important Habitat	8	2.85	4	-0.08	1	32	10	5
2430	291217.8	961661	2.2	2	1.3	3	G	1	6	2	Important Habitat	8	3.42	4	0.00	1	32	10	5
2431	291207.7	961651	2.4	2	1.3	3	G	1	6	2	Important Habitat	8	7.86	4	-0.15	1	32	10	5
2432	291218.0	961650	2.5	2	1.1	3	R	1.5	9	2	Important Habitat	8	3.23	4	-0.12	1	32	10	5
2433	291238.5	961651	6.3	4	0.1	1	G	1	4	1	Important Habitat	8	2.79	4	-0.06	1	32	10	5
2434	291237.9	961651	6.3	4	0.5	1	R	1.5	6	2	Important Habitat	8	3.10	4	-0.11	1	32	10	5
2435	291247.9	961650	6.5	4	0.4	1	R	1.5	6	2	Important Habitat	8	3.16	4	-0.35	1	32	10	5
2436	291238.4	961641	6.6	4	0.5	1	G	1	4	1	Important Habitat	8	2.87	4	-0.06	1	32	5	5
2437	291228.2	961641	6.9	4	0.2	1	G	1	4	1	Important Habitat	8	3.24	4	-0.08	1	32	10	5
2438	291218.0	961641	3.4	2	1.5	3	R	1.5	9	2	Important Habitat	8	3.33	4	-0.24	1	32	10	5
2439	291209.7	961640	2.6	2	1.1	3	G	1	6	2	Important Habitat	8	2.16	4	-0.07	1	32	10	5
2440	291208.1	961631	3.4	2	1	2	R	1.5	6	2	Important Habitat	8	3.23	4	-0.02	1	32	10	5
2441	291218.3	961631	5.9	4	0.3	1	G	1	4	1	Important Habitat	8	2.98	4	-0.03	1	32	5	5
2442	291228.4	961631	6.9	4	0.6	2	G	1.5	12	3	Important Habitat	8	3.02	4	-0.34	1	32	10	5
2443	291238.1	961631	7.3	4	0.3	1	R	1.5	6	2	Important Habitat	8	3.27	4	-0.07	1	32	10	5
2444	291238.0	961621	7.2	4	0.6	2	G	1	8	2	Important Habitat	8	3.06	4	-0.11	1	32	10	5
2445	291228.2	961621	6.9	4	0.4	1	R	1.5	6	2	Important Habitat	8	2.89	4	-0.24	1	32	10	5
2446	291217.9	961621	4.7	4	0.5	1	G	1.5	6	2	Important Habitat	8	3.39	4	-0.04	1	32	10	5
2447	291208.4	961620	5.4	4	0.9	2	R	1.5	12	2	Important Habitat	8	2.66	4	-0.30	1	32	10	5
2448	291208.0	961611	3.5	2	0.8	2	R	1.5	6	2	Important Habitat	8	3.09	4	-0.07	1	32	10	5
2449	291218.1	961611	3.3	2	0.5	1	R	1.5	3	1	Important Habitat	8	3.21	4	-0.06	1	32	5	5
2450	291228.2	961611	8.4	6	0.4	1	R	1.5	6	2	Important Habitat	8	3.20	4	-0.28	1	32	10	5
2451	291227.9	961601	9.5	6	0.2	1	R	1.5	9	2	Important Habitat	8	3.26	4	-0.35	1	32	10	5
2452	291217.6	961601	3.2	2	0.6	2	G	1	4	1	Important Habitat	8	3.22	4	0.16	1	32	5	5
2453	291208.0	961601	3.1	2	1	2	R	1.5	6	2	Important Habitat	8	3.27	4	-0.07	1	32	10	5
2454	291240.1	961772	5.1	4	0.4	1	G	1	4	1	Important Habitat	8	1.46	4	0.06	1	32	5	5
2455	291239.3	961782	2.7	2	0.5	1	G	1	2	1	Important Habitat	8	1.78	4	-0.04	1	32	5	5
2456	291239.1	961802	2.2	2	0.01	1	G	1	2	1	Important Habitat	8	1.72	4	-0.05	1	32	5	5
2457	291239.2	961812	2.1	2	2.6	3	G	1.5	9	2	Important Habitat	8	1.26	4	-0.04	1	32	10	5
2458	291239.4	961821	2.2	2	2	3	R	1.5	9	2	Important Habitat	8	1.88	4	-0.05	1	32	10	5
2459	291229.4	961822	3.1	2	2.3	3	R	1.5	9	2	Important Habitat	8	1.74	4	-0.06	1	32	10	5
2460	291229.8	961831	3.5	2	1.5	3	G	1	6	2	Important Habitat	8	1.90	4	-0.07	1	32	10	5
2461	291239.5	961832	4.6	4	0.9	2	G	1	8	2	Important Habitat	8	1.61	4	-0.13	1	32	10	

2530	291610.2	961651	7.8	4	0.3	1	R	1.5	6	2	Wind Turbine	6	19.60	3	-1.38	1	18	3	6	
2531	291599.6	961652	6.7	4	0.5	1	G	1	4	1	Wind Turbine	6	21.91	3	-2.50	1	18	3	3	
2532	291589.6	961653	6.8	4	0.5	1	R	1	4	1	Wind Turbine	6	27.97	3	-3.57	1	18	3	3	
2533	291590.0	961641	6.6	4	0.5	1	G	1.5	6	2	Important Habitat	8	25.36	3	1.17	1	18	6	6	
2534	291600.0	961642	6.4	4	0.5	1	R	1.5	6	2	Important Habitat	8	30.22	3	0.58	1	24	24	24	
2535	291600.0	961662	7.1	4	0.3	1	R	1.5	6	2	Wind Turbine	6	13.70	3	-1.91	1	18	3	6	
2536	291609.8	961661	8.6	6	0.3	1	G	1	6	2	Wind Turbine	6	9.65	4	-0.77	1	24	3	6	
2537	291590.0	961662	6.9	4	0.2	1	G	1	4	1	Wind Turbine	6	22.15	3	-3.00	1	18	3	3	
2538	291580.0	961671	7.1	4	0.2	1	R	1.5	6	2	Wind Turbine	6	30.06	3	-3.54	1	18	6	6	
2539	291579.8	961682	7.2	4	0.2	1	G	1	4	1	Wind Turbine	6	32.06	3	-3.02	1	18	3	6	
2540	291589.6	961682	7.4	4	0.6	2	G	1	8	2	Wind Turbine	6	23.34	3	-1.89	1	18	3	6	
2541	291600.1	961682	9.0	6	0.3	1	R	1.5	9	2	Wind Turbine	6	14.72	3	-0.59	1	18	6	6	
2542	291609.8	961682	9.3	6	0.3	1	R	1.5	9	2	Wind Turbine	6	11.14	3	0.83	1	18	6	6	
2543	291619.1	961682	9.2	6	1	0.5	1	G	1	6	2	Wind Turbine	6	14.35	3	2.17	1	18	6	6
2544	291619.6	961691	11.4	6	0.3	1	G	1	6	2	Wind Turbine	6	22.56	3	3.19	1	18	3	6	
2545	291619.4	961702	10.3	6	0.2	1	G	1	6	2	Wind Turbine	6	32.32	3	4.48	1	18	3	6	
2546	291620.0	961712	10.1	6	0.7	2	G	1	12	2	Wind Turbine	6	42.19	3	3.58	1	18	6	6	
2547	291609.9	961712	9.7	6	0.3	1	G	1	6	2	Wind Turbine	6	40.68	3	2.00	1	18	6	6	
2548	291599.4	961712	9.6	6	0.3	1	R	1.5	9	2	Wind Turbine	6	42.30	3	0.29	1	18	3	6	
2549	291589.9	961711	6.7	4	0.5	1	R	1.5	6	2	Wind Turbine	6	45.13	3	-1.07	1	18	3	6	
2550	291579.8	961712	5.1	4	0.9	2	R	1.5	12	2	Wind Turbine	6	50.58	3	-1.99	1	18	6	6	
2551	291568.6	961712	5.3	4	0.6	2	R	1.5	12	2	Important Habitat	8	54.58	3	6.18	1	24	24	24	
2552	291560.3	961712	5.2	4	0.1	1	G	1	4	1	Important Habitat	8	48.58	3	5.80	1	24	24	24	
2553	291570.0	961702	6.5	4	0.6	2	G	1	8	2	Important Habitat	8	48.40	3	5.60	1	24	24	24	
2554	291570.4	961692	6.9	4	0.3	1	R	1.5	6	2	Important Habitat	8	42.49	3	5.15	1	24	24	24	
2555	291579.7	961692	7.0	4	0.5	1	R	1.5	6	2	Wind Turbine	6	36.73	3	-2.54	1	18	6	6	
2556	291579.7	961702	6.4	4	0.8	2	G	1	8	2	Wind Turbine	6	43.19	3	-2.16	1	18	6	6	
2557	291590.0	961702	7.4	4	0.5	1	R	1.5	6	2	Wind Turbine	6	36.70	3	-1.19	1	18	3	6	
2558	291589.9	961692	8.2	6	0.5	1	G	1.5	9	2	Wind Turbine	6	28.83	3	-1.33	1	18	6	6	
2559	291600.2	961692	10.4	6	0.5	1	G	1	6	2	Wind Turbine	6	22.81	3	0.41	1	18	6	6	
2560	291599.9	961702	11.3	6	0.2	1	G	1.5	6	2	Wind Turbine	6	22.19	3	0.59	1	18	6	6	
2561	291609.4	961702	10.9	6	0.3	1	R	1.5	9	2	Wind Turbine	6	30.75	3	2.51	1	18	6	6	
2562	291610.1	961692	11.4	6	0.2	1	G	1	6	2	Wind Turbine	6	21.08	3	1.92	1	18	3	6	
2563	291649.6	962597	2.2	2	4.1	8	R	1.5	24	3	Important Habitat	8	1.12	4	-0.02	1	32	15	15	
2564	291630.7	962643	4.7	4	1.8	3	R	1.5	18	3	Important Habitat	8	0.63	4	0.05	1	32	6	6	
2565	291620.4	962692	6.5	4	1	2	G	1	8	2	Important Habitat	8	37.46	3	0.01	1	24	3	3	
2566	291592.3	962687	5.1	4	2.5	3	R	1.5	18	3	Important Habitat	8	31.62	3	-2.88	1	24	9	9	
2567	291601.4	962733	5.3	4	0.5	1	R	1.5	6	2	Important Habitat	8	75.10	3	-1.40	1	24	6	6	
2568	291218.4	962701	2.6	2	1.1	3	R	1.5	9	2	Important Habitat	8	51.94	3	2.27	1	24	6	6	
2569	291199.9	962702	2.7	2	1.2	3	R	1.5	9	2	Important Habitat	8	51.56	3	1.26	1	24	6	6	
2570	292220.0	962702	3.3	2	0.9	2	R	1.5	6	2	Important Habitat	8	51.33	3	2.31	1	24	6	6	
2571	292229.9	962701	3.7	2	1	2	G	1	2	1	Important Habitat	8	51.60	3	2.40	1	24	3	3	
2572	292239.8	962702	4.0	4	0.4	1	G	1	4	1	Important Habitat	8	51.49	3	2.47	1	24	3	3	
2573	292249.8	962701	4.4	4	0.5	1	G	1	4	1	Important Habitat	8	51.76	3	2.60	1	24	3	3	
2574	292259.8	962702	4.8	4	0.5	1	R	1.5	6	2	Important Habitat	8	52.29	3	2.66	1	24	6	6	
2575	292260.7	962692	4.7	4	0.3	1	R	1.5	6	2	Wind Turbine	6	54.00	3	-3.31	1	18	3	6	
2576	292261.3	962682	4.5	4	0.2	1	G	1	4	1	Wind Turbine	6	45.37	3	-1.48	1	18	3	6	
2577	292261.9	962671	4.4	4	0.7	2	G	1	8	2	Wind Turbine	6	36.82	3	-2.05	1	18	6	6	
2578	292261.7	962665	3.8	2	1	1	G	1.5	6	2	Wind Turbine	6	32.86	3	-1.18	1	18	6	6	
2579	292249.8	962672	4.4	4	0.2	1	G	1	4	1	Wind Turbine	6	30.94	3	-1.95	1	18	3	6	
2580	292249.9	962681	4.4	4	0.2	1	G	1	4	1	Wind Turbine	6	40.21	3	-2.68	1	18	3	6	
2581	292249.8	962692	4.4	4	0.7	2	G	1	8	2	Wind Turbine	6	49.99	3	-3.45	1	18	6	6	
2582	292239.9	962692	4.3	4	0.6	2	G	1.5	12	2	Wind Turbine	6	48.91	3	-3.54	1	18	6	6	
2583	292229.7	962692	4.3	4	0.4	1	G	1	4	1	Wind Turbine	6	49.35	3	-3.58	1	18	3	6	
2584	292219.8	962692	4.3	4	0.9	2	R	1.5	12	2	Wind Turbine	6	51.99	3	-3.62	1	18	6	6	
2585	292209.9	962692	4.3	4	1	2	G	1	8	2	Wind Turbine	6	56.27	3	-3.68	1	18	6	6	
2586	292200.1	962692	4.2	4	1.2	3	R	1.5	18	3	Important Habitat	8	61.33	3	2.87	1	24	6	6	
2587	292189.9	962692	4.0	4	1.1	3	R	1.5	18	3	Important Habitat	8	61.63	3	2.82	1	24	6	6	
2588	292190.0	962682	4.3	4	0.8	2	G	1	8	2	Wind Turbine	6	61.62	3	-3.01	1	18	3	6	
2589	292200.2	962682	4.3	4	1.3	3	R	1.5	18	3	Wind Turbine	6	54.01	3	-2.96	1	18	9	9	
2590	292209.8	962682	4.3	4	1.2	3	R	1.5	18	3	Wind Turbine	6	47.76	3	-2.91	1	18	9	9	
2591	292210.0	962682	4.3	4	0.8	2	G	1	8	2	Wind Turbine	6	42.86	3	-2.89	1	18	6	6	
2592	292229.9	962682	4.3	4	0.7	2	R	1.5	12	2	Wind Turbine	6	39.45	3	-2.82	1	18	6	6	
2593	292240.1	962682	4.3	4	0.3	1	G	1	4	1	Wind Turbine	6	39.04	3	-2.80	1	18	3	6	
2594	292239.8	962672	4.3	4	0.2	1	R	1.5	6	2	Wind Turbine	6	28.86	3	-2.03	1	18	6	6	
2595	292229.6	962672	4.3	4	0.2	1	R	1.5	6	2	Wind Turbine	6	29.44	3	-2.08	1	18	6	6	
2596	292209.8	962672	4.3	4	0.2	1	R	1.5	6	2	Wind Turbine	6	40.18	3	-2.16	1	18	6	6	
2597	292199.7	962672	4.3	4	1.4	3	R	1.5	18	3	Wind Turbine	6	47.92	3	-2.22	1	18	9	9	
2598	292190.0	962672	4.3	4	1.3	3	R	1.5	18	3	Wind Turbine	6	55.87	3	-2.25	1	18	9	9	
2599	292043.9	962849	3.2	2	0.5	1	G	1	2	1	Wind Turbine	6	70.61	3	0.67	1	3	3	3	
2600	292058.9	962871	3.5	2	0.5	1	R	1.5	3	1	Wind Turbine	6	71.40	3	-0.82	1	18	3	3	
2601	292020.1	962832	2.1	2	0.1	1	R	1.5	3	1	Wind Turbine	6	71.40	3	1.92	1	18	3	3	
2602	291869.8	962927	2.0	2	2.2	3	R	1.5	9	2	Wind Turbine	6	126.66	3	-2.41	1	18	6	6	
2603	291749.4	962931	2.6	2	1.4	3	R	1.5	9	2	Important Habitat	8	55.09	3	0.64	1	24	6	6	
2604	291679.4	962948	1.9	2	1	1	G	1.5	3	1	Important Habitat	8	20.50	3	0.54	1	24	3	3	
2605	291627.1	962954	2.9	2	1.2	3	R	1.5	9	2	Important Habitat	8	2.18	4	0.10	1	32	10	10	
2606	291379.7	963123	10.4	6	0.5	1	R	1.5	9	2	Wind Turbine	6	107.83	3	-3.72	1	18	6	6	
2607	291321.5	963151	10.2	6	0.3	1	G	1	6	2	Wind Turbine	6	117.09	3	-10.14	1	18	6	6	
2608	291248.4	963156	9.5	6	0.3	1	G	1	6	2	Important Habitat	8	65.06	3	5.34	1	24	6	6	
2609	291229.7	963132	7.3	4	0.1	1	G	1	4	1	Important Habitat	8	32.58	3	3.06	1	24	3	3	
26																				

2679	290448.3	963000	6.1	4
2680	290430.4	962983	6.7	4
2681	290455.3	962969	3.7	2
2682	290440.0	962951	7.0	4
2683	290441.0	962932	6.4	4
2684	290460.6	962940	5.0	4

0.2	1	G
0.3	1	R
0.2	1	G
0.2	1	G
0.2	1	G
0.4	1	R

1	4	1	Tracks or Paths
1.5	6	2	Tracks or Paths
1	2	1	Tracks or Paths
1	4	1	Tracks or Paths
1	4	1	Tracks or Paths
1.5	6	2	Tracks or Paths

2	94.28	3
2	84.75	3
2	63.09	3
2	52.02	3
2	33.56	3
2	35.49	3

-1.27	1	6	1	1
0.71	1	6	1	2
-0.88	1	6	1	1
-1.29	1	6	1	1
0.07	1	6	1	1
-0.93	1	6	1	2