

ACKRON WIND FARM

PEAT SLIDE RISK ASSESSMENT

NOVEMBER 2020



Prepared By:

Arcus Consultancy Services

7th Floor 144 West George Street Glasgow G2 2HG

T +44 (0)141 847 0340 I E info@arcusconsulting.co.uk w www.arcusconsulting.co.uk

Registered in England & Wales No. 5644976



TABLE OF CONTENTS

1	INTRO	INTRODUCTION		
	1.1	Background	3	
	1.2	Scope and Purpose	3	
2	SITEI	NFORMATION	4	
	2.1	Site Description and Topography	4	
	2.2	Published Geology	4	
	2.2.1	Superficial Soils	4	
	2.2.2	Solid Geology	4	
	2.2.3	Geomorphology	4	
	2.2.4	Hydrology and Hydrogeology	5	
	2.3	Sources of Information	5	
3	GUI D	ANCE AND METHODOLOGY	6	
	3.1	General Guidance on Peat Failure	6	
	3.2	Assessment Approach	6	
	3.3	Peat Probing Methodology	7	
	3.3.1	Development of Hazard Rank	7	
4	SITES	SURVEYS	8	
	4.1	Introduction	8	
	4.2	Peat Depth	8	
	4.3	Substrate1	1	
HAZA	RD ANI	D EXPOSURE ASSESSMENT1	2	
	4.4	Background1	2	
	4.5	Methodology1	2	
	4.6	Hazard Assessment1	2	
	4.7	Hazard Rating1	2	
	4.8	Peat Stability Assessment	3	
	4.9	Exposure Assessment	4	
	4.10	Exposure Rating1	4	
	4.11	Rating Normalisation1	5	
5	HAZAI	RD RANKING1	7	
6	SLIDE	RISK AND MITIGATION1	8	
	6.1	General1	8	



	6.2	Embedded Mitigation	24
	6.3	Peat Slide Mitigation Recommendations	24
7	PSRA	CONCLUSIONS	25
APPEN	APPENDIX A - FIGURES		

APPENDIX B - HAZARD RANK ASSESSMENT RECORDS



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. haggs and groughs, 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 hagging 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 Sire area (central and southern Site area) is dominated by $4^{\circ} - 8^{\circ}$ 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 Giliqill 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 micrositing 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
Т9	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:

Hazard Ranking = Hazard x 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:

Hazard Rating Coefficient = Slope Gradient x Peat Thickness x 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 ${\bf c'}$ is the effective cohesion, ${\bf \gamma}$ is the bulk unit weight of saturated peat, ${\bf \gamma}{\bf w}$ is the unit weight of water, ${\bf m}$ is the height of the water table as a fraction of the peat depth, ${\bf z}$ is the peat depth in the direction of normal stress, ${\bf \theta}$ is the angle of the slope to the horizontal and ${\bf \varphi}$ ' 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 have the following average values have been utilised in the formula to inform the stability assessment;

 ${\bf C'}$ - 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 (°), 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 is <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:

Exposure Rating Coefficient = Receptor x Distance x 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 micrositing 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

	5	Low	Low	Medium	High	High
	4	Negligible	Low	Medium	Medium	High
Rating	3	Negligible	Low	Low	Medium	Medium
Hazard Ra	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 A	Area and ucture	Unmitigated H	lazard	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	Location and topography: South east of Golval Farm – Generally flat. Geomorphology: unnamed watercourse running south east until dissipating in hagged peatland in the centre of the Zone. Peat Depth: (min) 0.0m - (max) 5.00m. Average: 0.83m Slope Gradient: 0° to 15° Exposure: minor watercourses		Negligible
H3	No infrastructure Proposed	Low	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. 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. Peat Depth: (min) 0.1m - (max) 5.30m. Average: 0.76m Slope Gradient: 0° to 30+°	No infrastructure Proposed	Negligible



			Exposure: , minor watercourses		
H4	T4, T6 and T7, borrow pits	Low	Location and topography: Extends along the central area of Site Infrastructure — Sloping down towards the Ackran burn on the western edge of the Zone. Geomorphology: Ackran Burn runs along the western Zone area with associated Alluvium deposits. The Giligill 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: 0.87mSlope Gradient: 0° to 30° +Exposure: Proposed turbine and associated infrastructure, minor watercourses	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. Adoption of best practice methods to manage drainage in borrow pit workings and other excavations works.	Negligible
H5	Proposed track, Meteorological Mast	Negligible	Location and topography: Northern side of Ackran Burn, immediately west of T4 – extremely flat 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. Peat Depth: (min) 0.2m - (max) 0.9m. Average: 0.52m Slope Gradient: 0° to 5°	Micro-siting in to areas of thinner peat is recommended, if required. Adoption of best practice methods to manage drainage in excavations works.	Negligible



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



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



H9	N/A	Low	Location and	No Infractruatura	Mogligible
ПУ	IN/A	Low	topography:	No Infrastructure proposed	Negligible
			North eastern edge of		
			the Site – sloping south west		
			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.		
			Peat Depth: (min) 0.1m - (max) 4.1m.		
			Average: 1.09m		
			Slope Gradient: 0° to 30+°		
			Exposure: Minor		
			Watercourse, N/A		
H10	Proposed track, T8	Low	Location and topography: North	If required, micro-siting onto	Negligible
			western Site boundary	thinner peat is	
			 complex topography, sloping 	recommended, if required	
			downwards both east and west of a central	1	
			peak	n areas where peat depths	
				exceed 1m, it is	
			Geomorphology: The	recommended	
			Geomorphology: The Giligill Burn runs east	recommended that floating track	
				recommended that floating	
			Giligill Burn runs east to west. Extensive evidence of historic peat workings.	recommended that floating track construction	
			Giligill Burn runs east to west. Extensive evidence of historic peat workings. Peat Depth: (min)	recommended that floating track construction methods should be adopted	
			Giligill Burn runs east to west. Extensive evidence of historic peat workings.	recommended that floating track construction methods should	
			Giligill Burn runs east to west. Extensive evidence of historic peat workings. Peat Depth: (min) 0.1m - (max) 3.80m. Average: 0.76m	recommended that floating track construction methods should be adopted Adoption of best practice methods to manage	
			Giligill Burn runs east to west. Extensive evidence of historic peat workings. Peat Depth: (min) 0.1m - (max) 3.80m.	recommended that floating track construction methods should be adopted Adoption of best practice methods to manage drainage in excavations	
			Giligill Burn runs east to west. Extensive evidence of historic peat workings. Peat Depth: (min) 0.1m - (max) 3.80m. Average: 0.76m Slope Gradient: 0° to	recommended that floating track construction methods should be adopted Adoption of best practice methods to manage drainage in	
			Giligill Burn runs east to west. Extensive evidence of historic peat workings. Peat Depth: (min) 0.1m - (max) 3.80m. Average: 0.76m Slope Gradient: 0° to 30+° Exposure: Proposed	recommended that floating track construction methods should be adopted Adoption of best practice methods to manage drainage in excavations	
			Giligill Burn runs east to west. Extensive evidence of historic peat workings. Peat Depth: (min) 0.1m - (max) 3.80m. Average: 0.76m Slope Gradient: 0° to 30+°	recommended that floating track construction methods should be adopted Adoption of best practice methods to manage drainage in excavations	



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

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 that the majority of the Site is generally of 'low' hazard rank with localised Negligible areas, mainly in areas where no infrastructure is proposed.

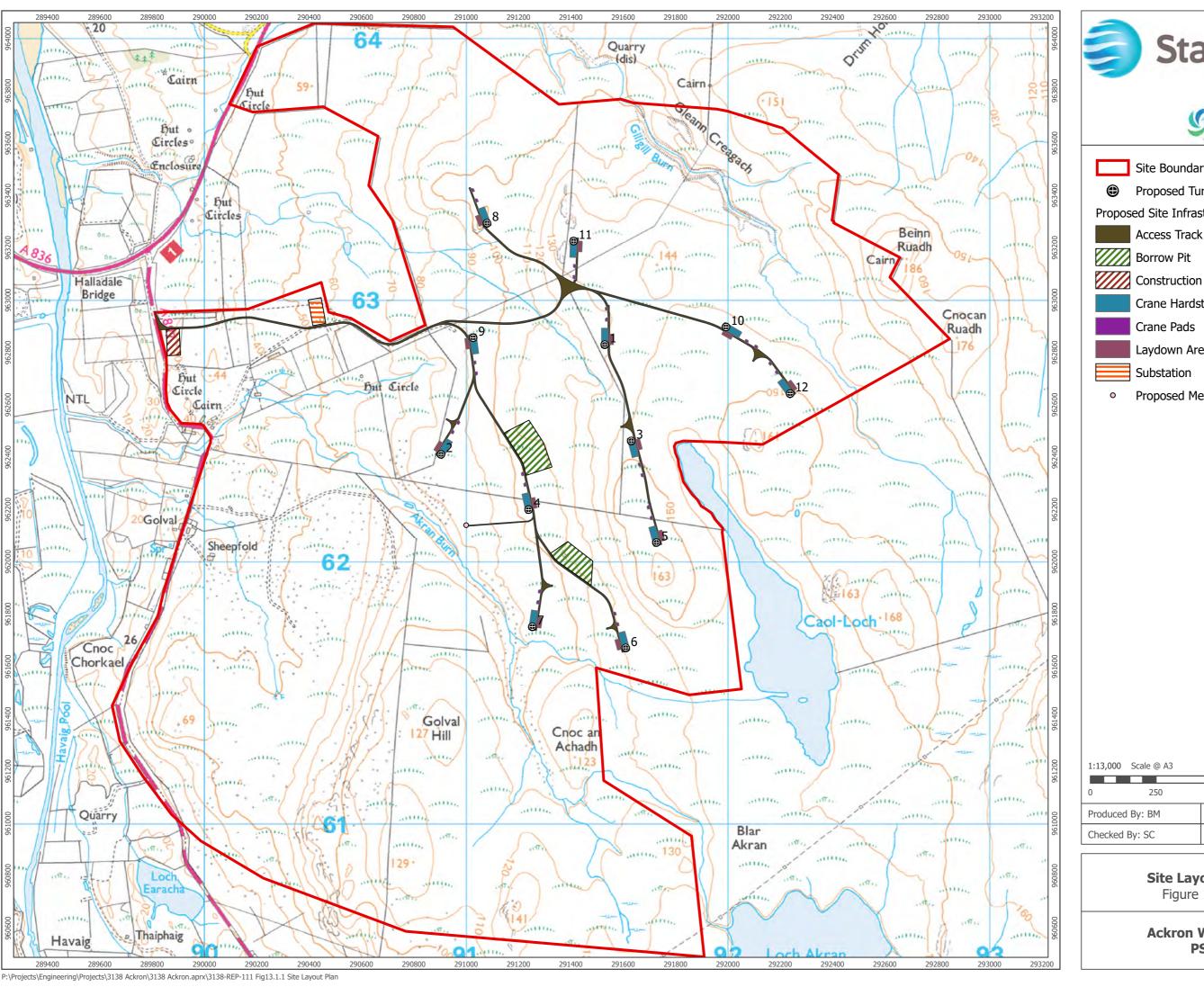
Notwithstanding this, infrastructure locations and existing site conditions should be checked on Site at the time of construction and micro-siting adopted if required in order to maintain the design objective of avoiding any potential peat slide risk.

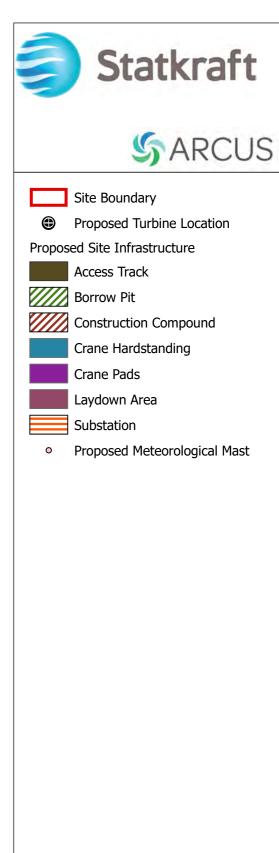


This Page Intentionally Left Blank



APPENDIX A - FIGURES

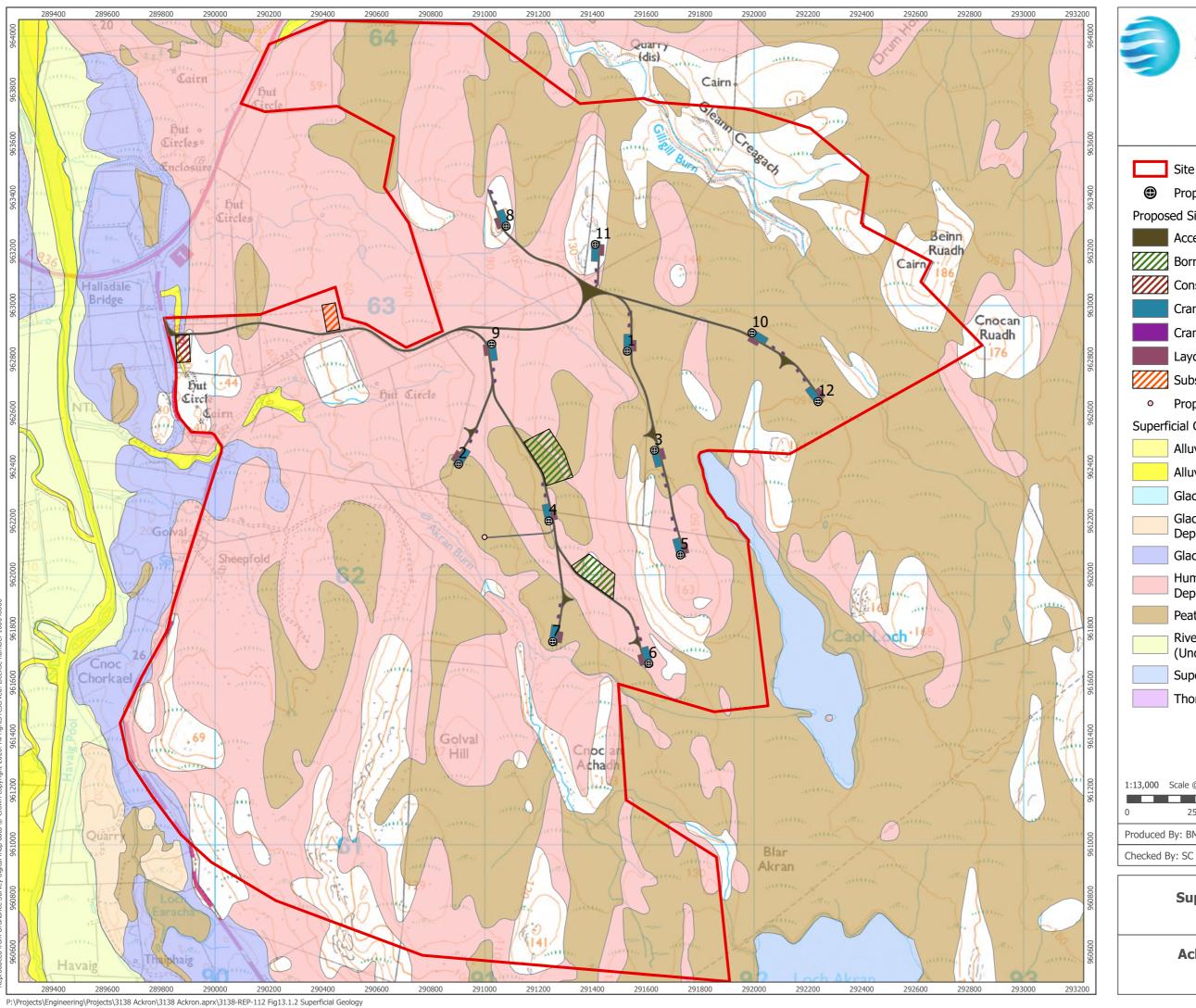






Site Layout Plan Figure 13.1.1

Ackron Wind Farm PSRA





Superficial Geology

500 Meters

Ref: 3138-REP-100

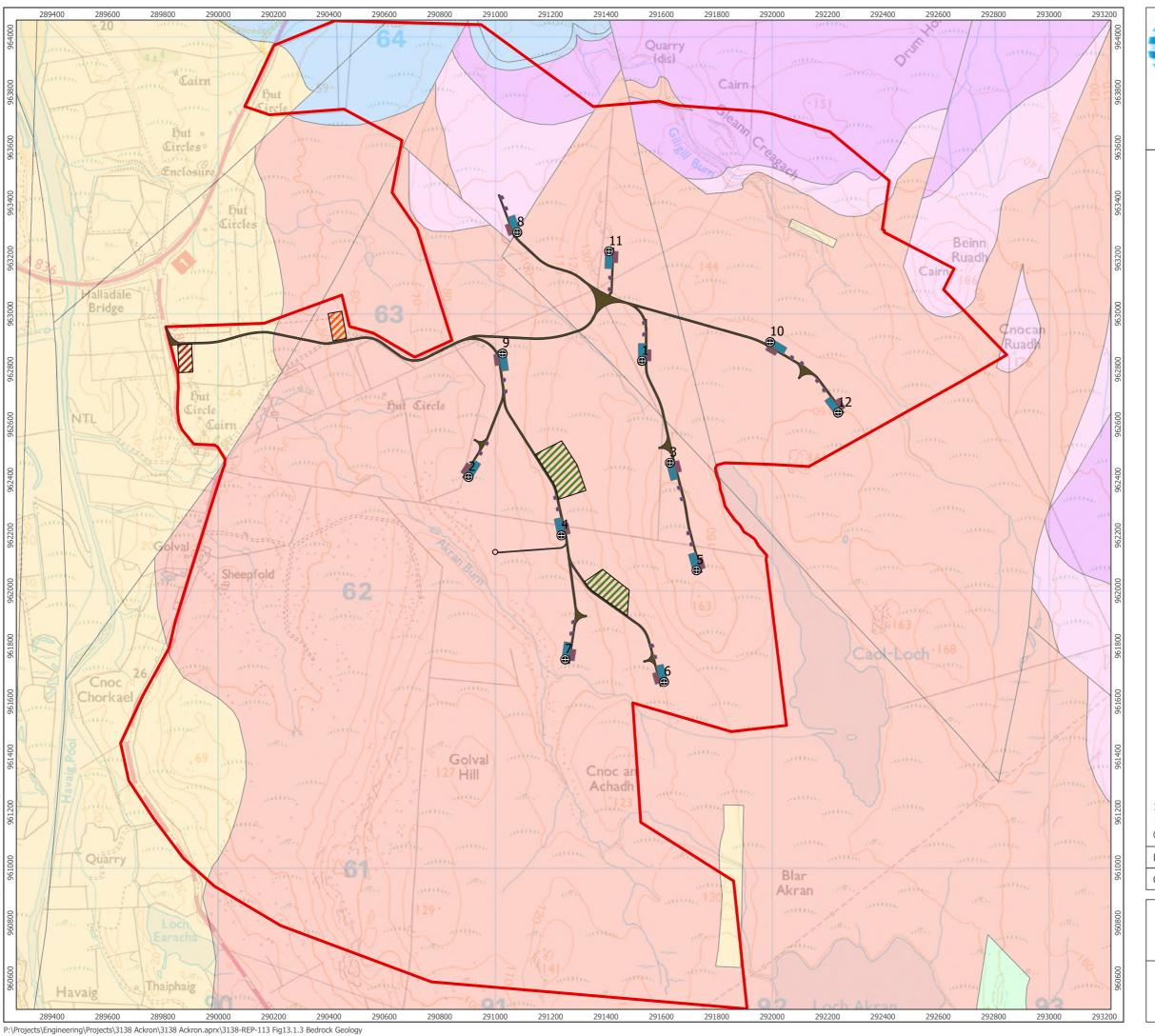
Date: 06/08/2020

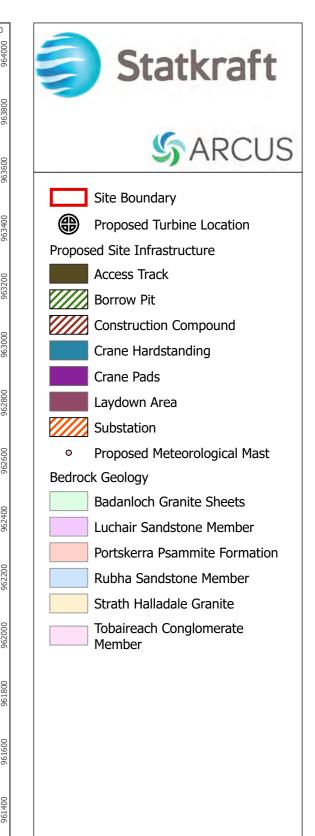
1:13,000 Scale @ A3

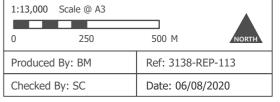
Produced By: BM

Ackron Wind Farm PSRA

Figure 13.1.2

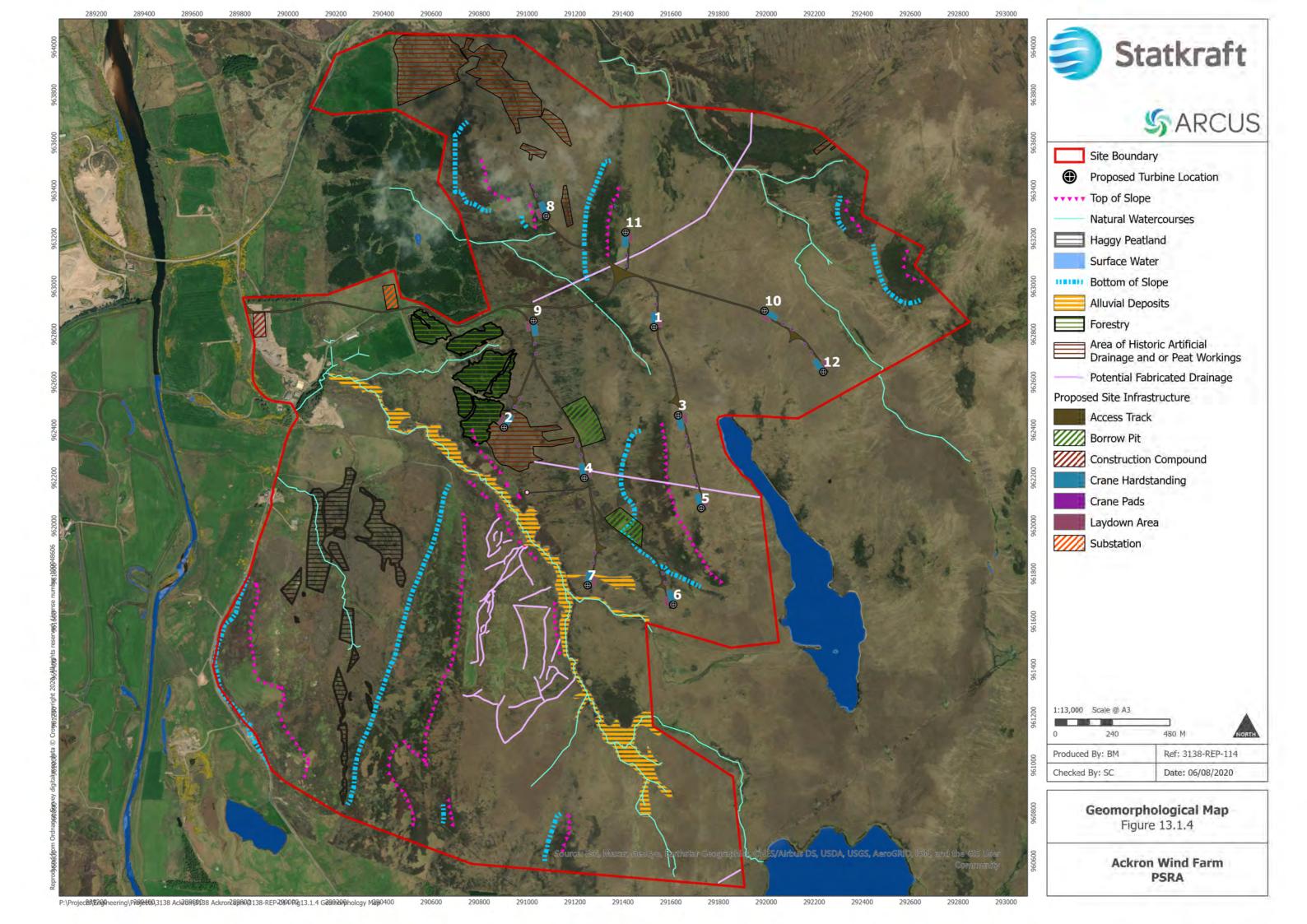


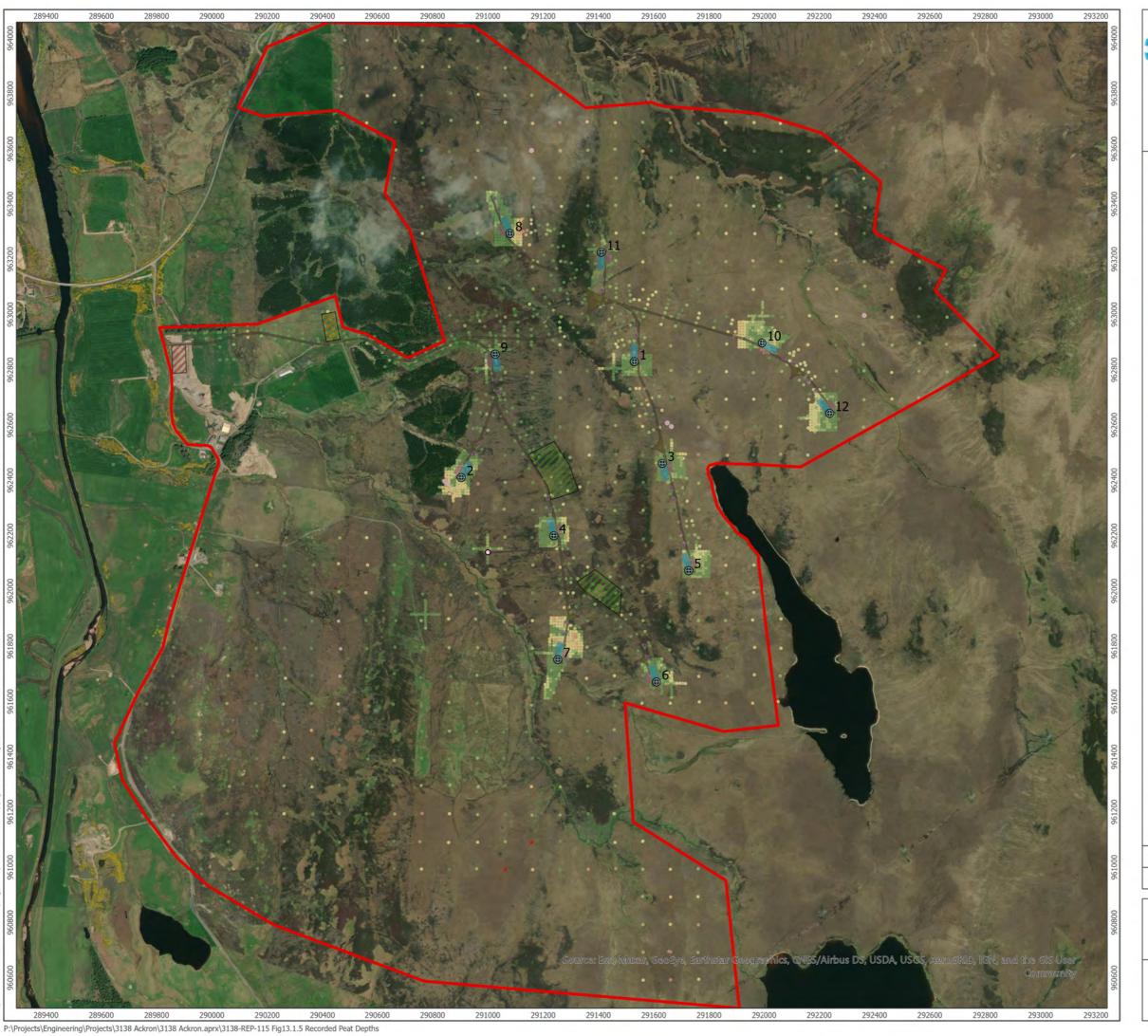


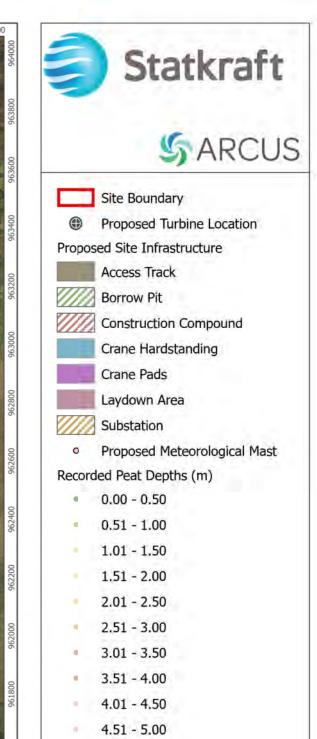


Bedrock Geology Figure 13.1.3

Ackron Wind Farm PSRA

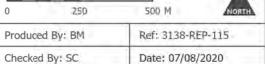






5.01 - 5.50

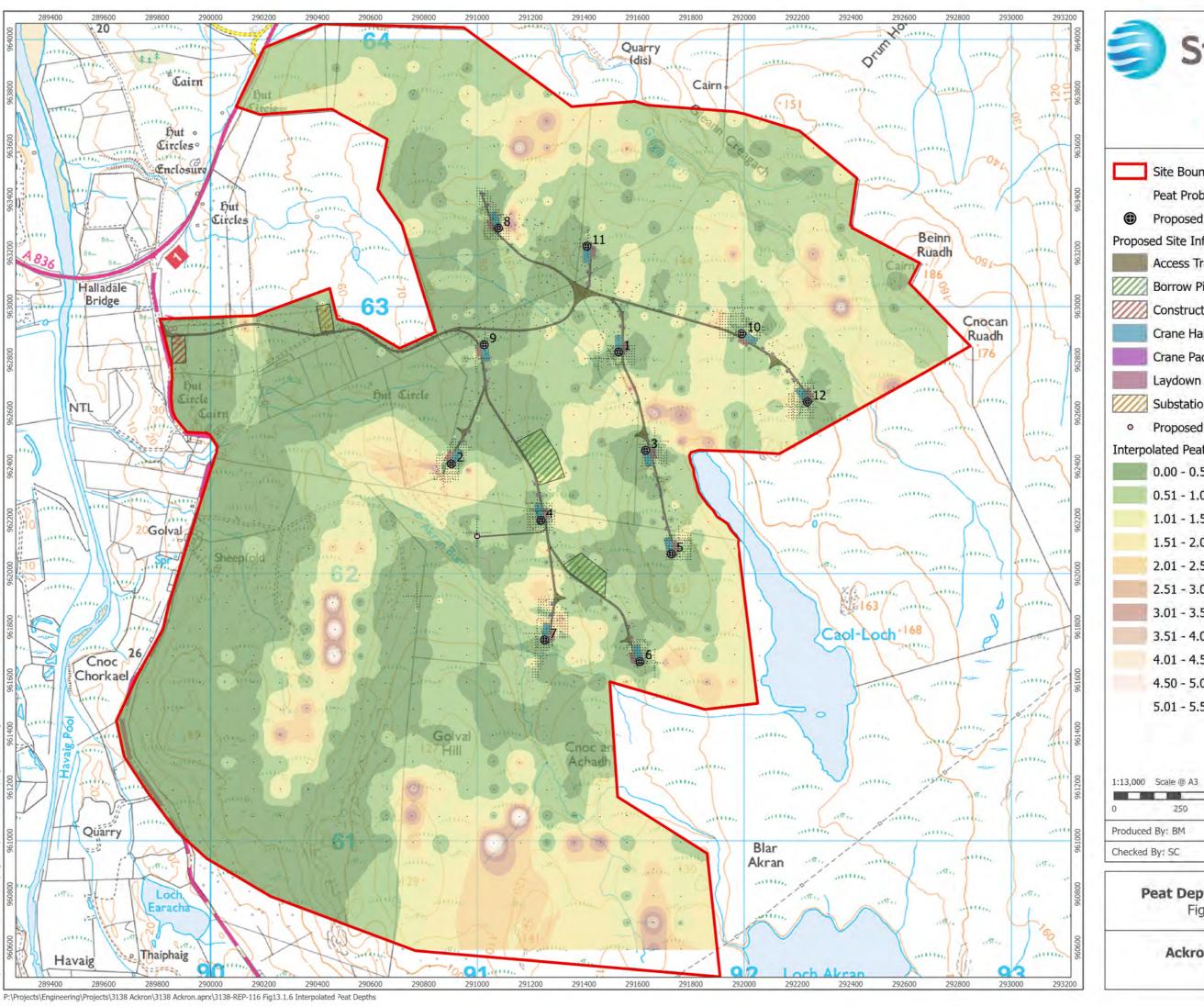
1:12,986 Scale @ A3

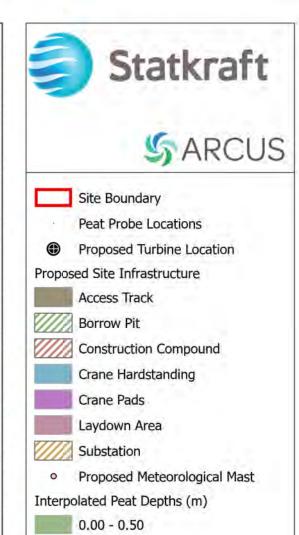


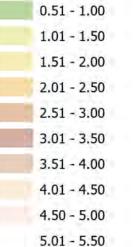
Recorded Peat Depths

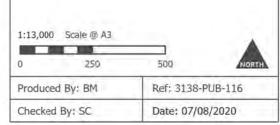
Figure 13.1.5

Ackron Wind Farm PSRA





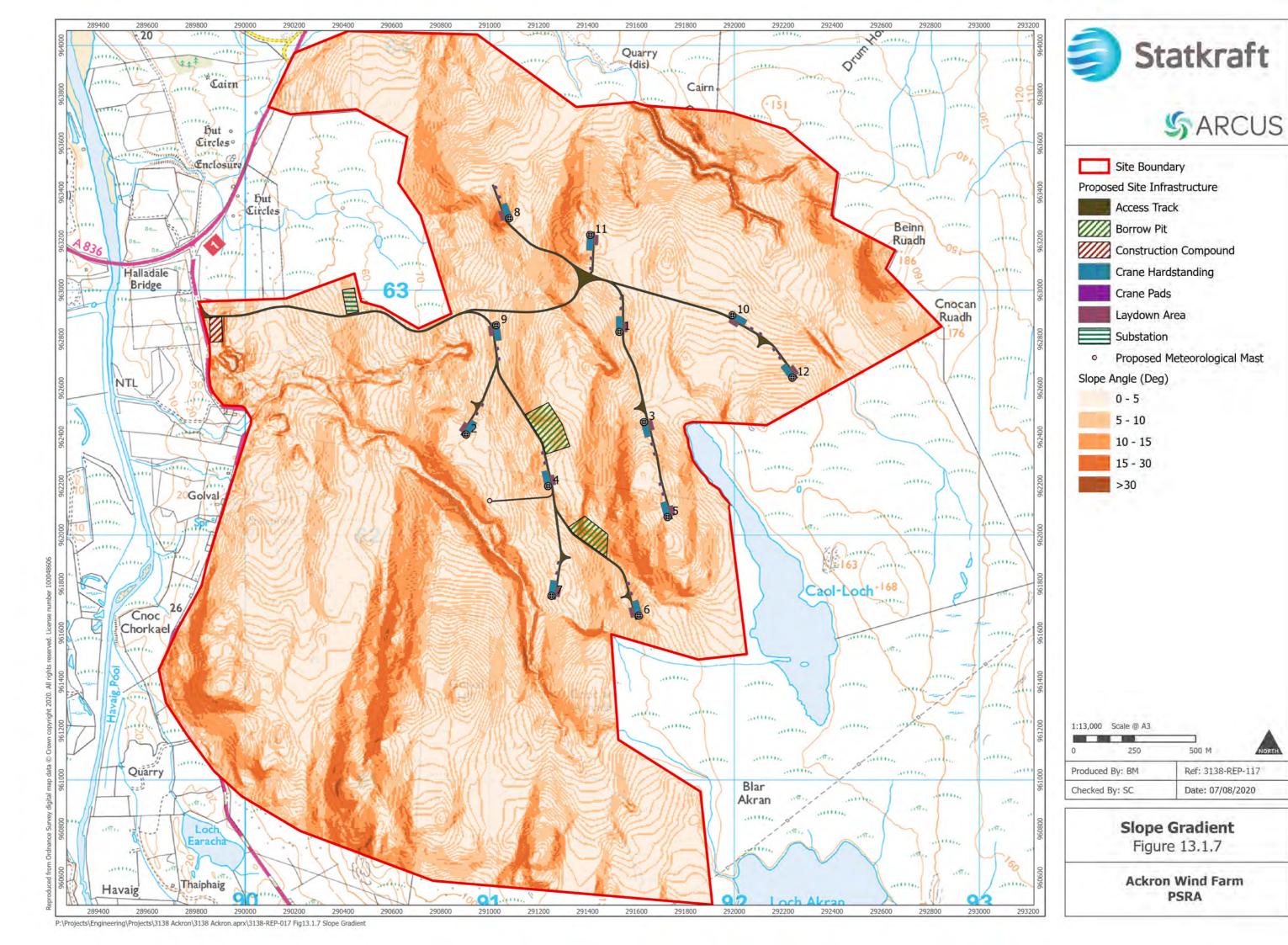


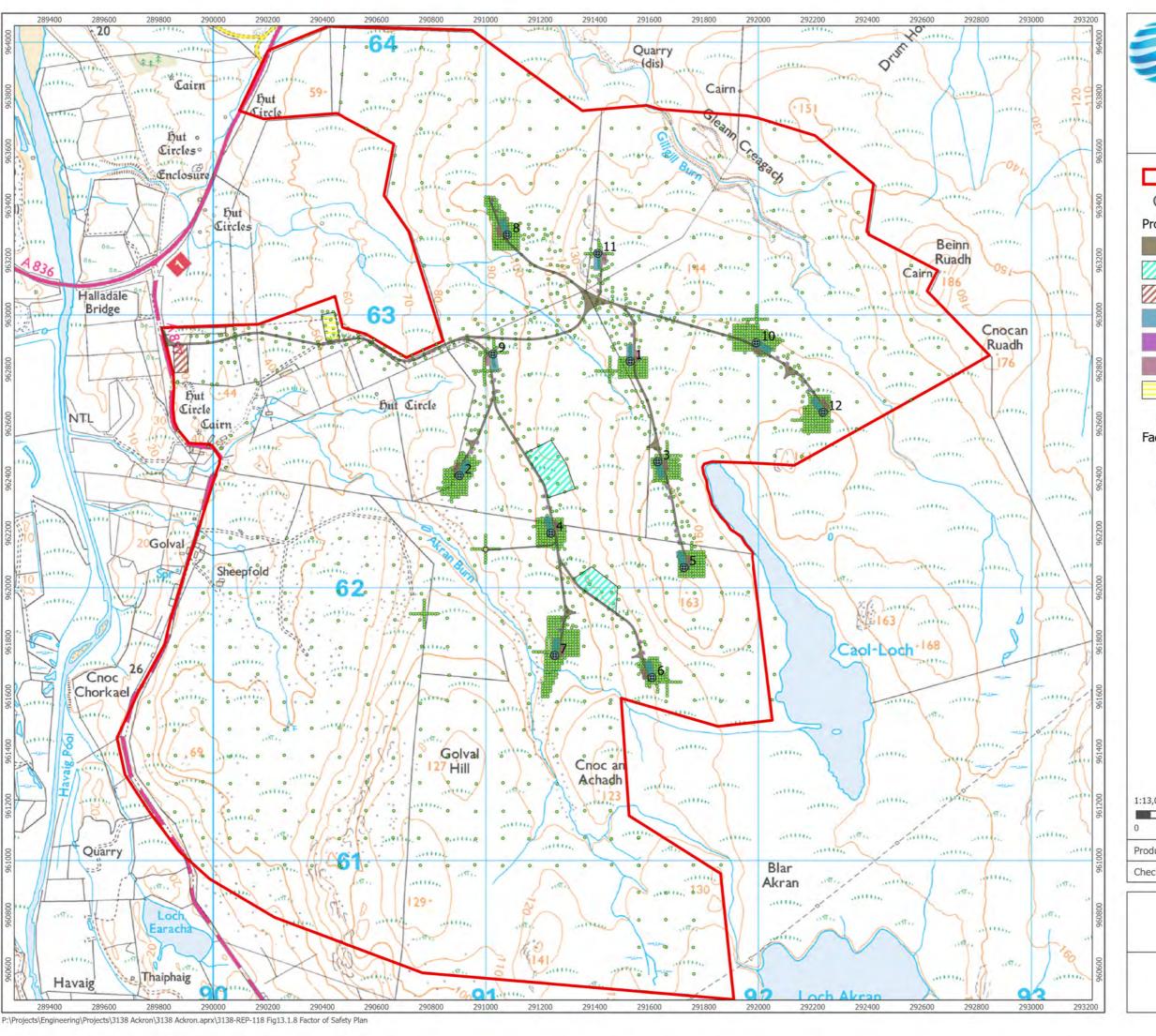


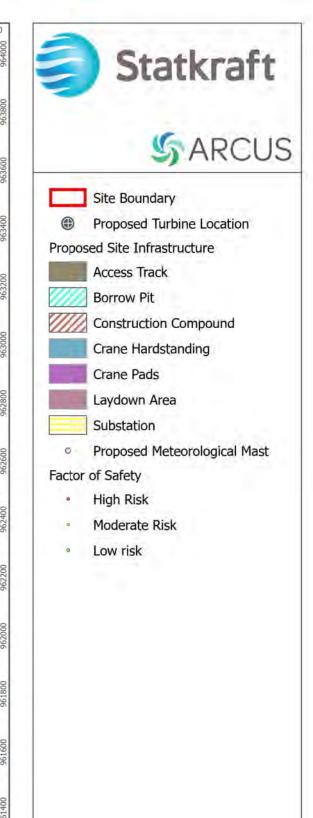
Peat Depth Interpolation

Figure 13.1,6

Ackron Wind Farm PSRA







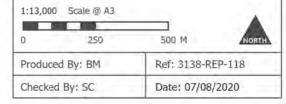
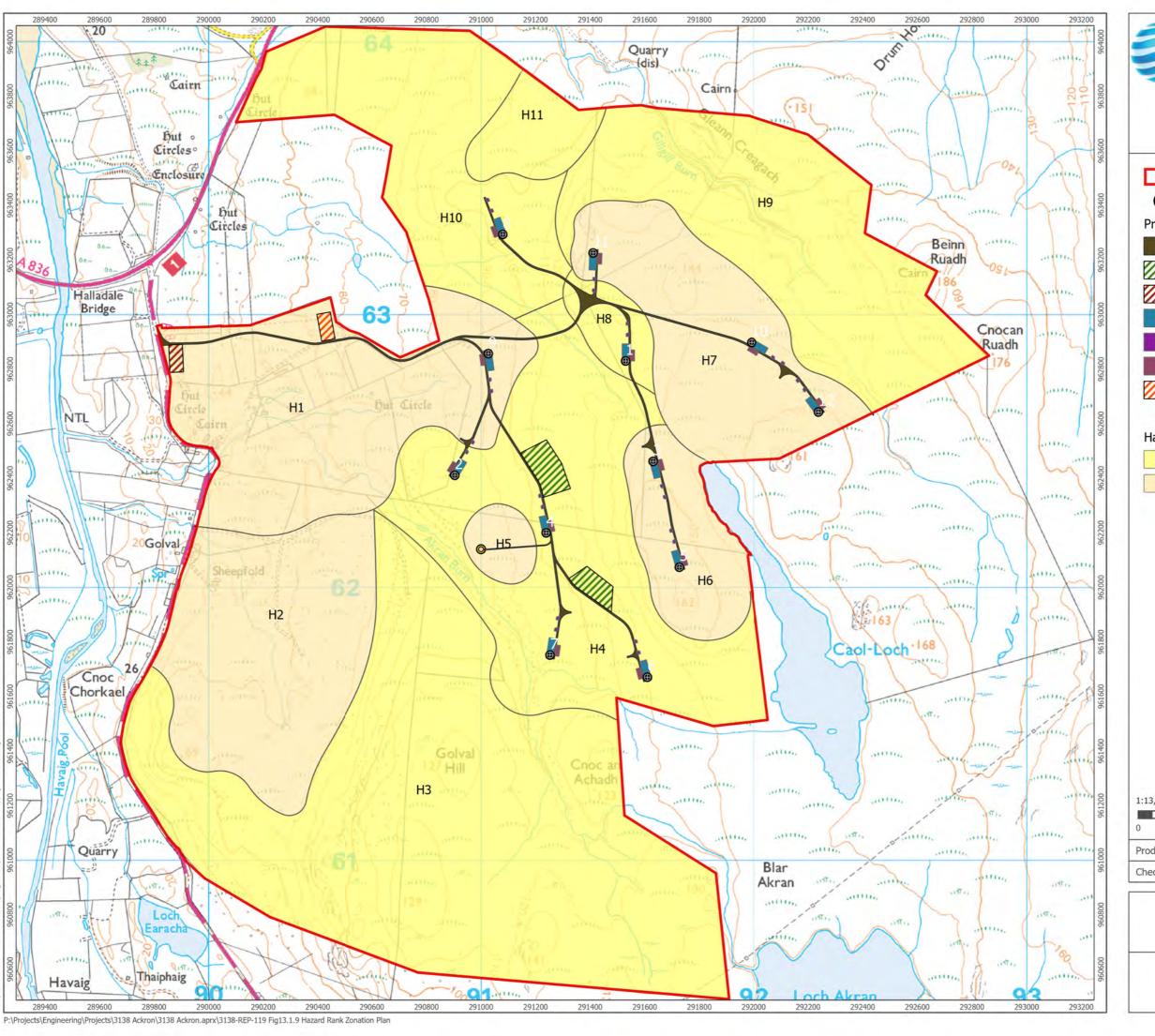


Figure 13.1.8

Ackron Wind Farm PSRA



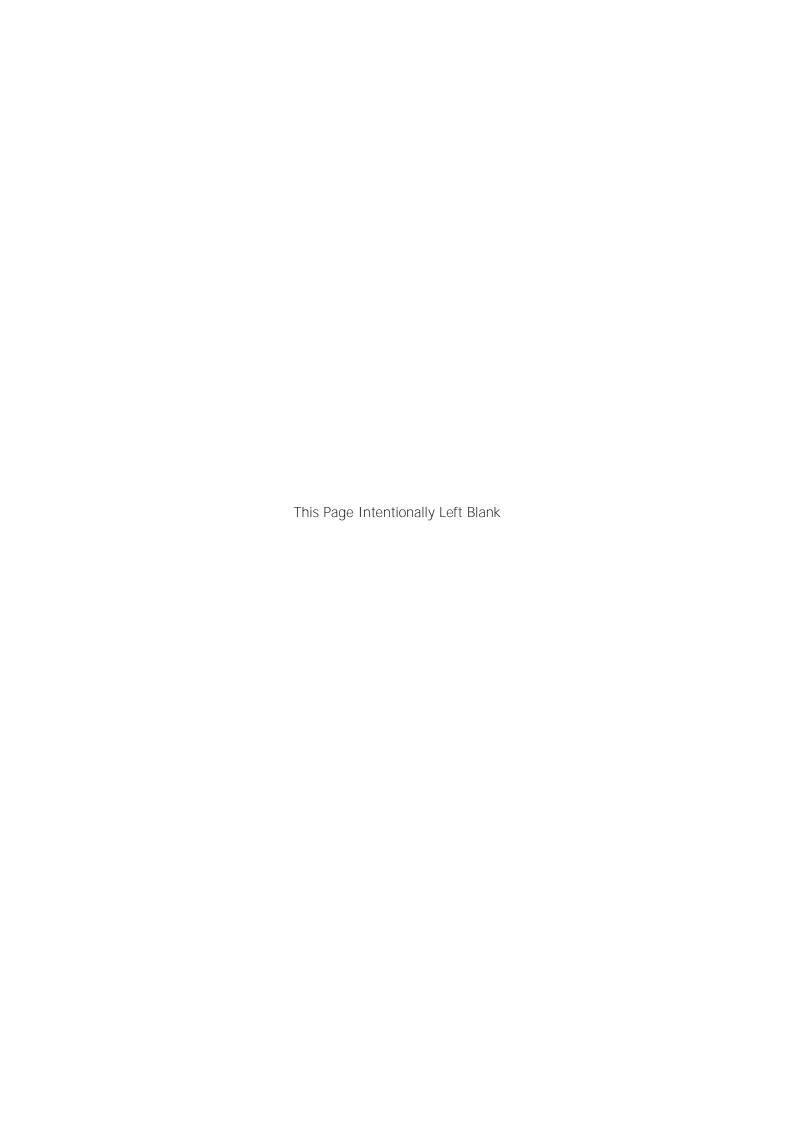


Hazard Rank Zonation Plan Figure 13.1.9

> Ackron Wind Farm PSRA



APPENDIX B - HAZARD RANK ASSESSMENT RECORDS



146 291160.7 962780 147 291262.3 962781	4.0 3.7	4 2	0.8 0.6	2 2	R G	1.5 1	12 4	2 1	Important Habitat Important Habitat	8	74.54 3 2.83 4	-6.38 1 0.20 1	24 32	3 5
148 291361.0 962785 149 291466.4 962783	6.2	4	0.5	1	R	1.5	6	2	Minor Watercourse	6	44.45 3	3.42 1	18	3 6
150 291459.2 962691	7.7 16.2	8	0.2 0.5	1	R R	1.5 1.5	12	2 2	Minor Watercourse Minor Watercourse	6	41.33 3 20.25 3	8.43 1 2.93 1	18 18	3 6
151 291261.4 962880 152 291158.1 962879	3.5 6.7	2	1.1 0.4	3	R	1.5 1.5	9	2	Important Habitat Important Habitat	8	11.75 3 85.00 3	-0.32 1 -6.71 1	24 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
154 290965.9 962876 155 290864.2 962878	2.8 4.8	4	0.5 0.7	2	G G	1	8	1 2	Tracks or Paths Tracks or Paths	2 2	19.62 3 17.13 3	0.73 1 0.68 1	6	1 1 2
156 290864.7 962986 157 290962.1 962984	7.2 4.1	4	0.3 0.2	1	G	1	4	1	Tracks or Paths Tracks or Paths	2	85.43 3 93.94 3	-1.02 1 3.58 1	6	1 1
158 291063.7 962980	1.8	1	1	2	G	1	2	i	Minor Watercourse	6	81.27 3	-3.62 1	18	3 3
159 291164.7 962982 160 291164.6 963082	6.2 6.5	4	0.5 0.6	1 2	G G	1 1	4 8	1 2	Minor Watercourse Important Habitat	6 8	36.62 3 1.58 4	-0.46 1 -0.12 1	18 32	3 5
161 291057.5 963084 162 290959.3 963084	3.3 2.7	2	0.3 0.6	1	G	1	2	1	Minor Watercourse Minor Watercourse	6	2.34 4 37.58 3	0.07 1 0.29 1	24 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 6
164 290774.8 963180 165 290862.6 963182	4.4 6.5	4	0.3 0.2	1	R R	1.5 1.5	6	2 2	Minor Watercourse Minor Watercourse	6	3.55 4 4.33 4	-0.03 1 0.47 1	24 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 -0.02 1	18 32	3
167 291063.8 963185 168 291163.8 963184	9.3 3.5	2	1.1	3	R R	1.5 1.5	9	2 2	Important Habitat Important Habitat	8	2.78 4 1.82 4	-0.06 1	32	5 10
169 291157.9 963285 170 291166.9 963378	0.5 1.7	1	1.2	3	G G	1	3 2	1	Important Habitat	8	3.19 4 1.73 4	-0.02 1 -0.04 1	32 32	5 5
171 291166.1 963481	1.4	1	0.8	2	G	1	2	i	Important Habitat	8	20.98 3	0.33 1	24	3
172 291065.8 963481 173 290956.4 963485	6.7 2.3	2	0.4 0.9	2	G	1	4	1	Important Habitat Important Habitat	8	33.82 22.95 3	3.46 1 0.64 1	24 24	3 3 3
174 290864.7 963486 175 290661.6 963482	6.8 6.2	4	0.4 0.5	1	R	1.5	6	2	Important Habitat Important Habitat	8	72.68 3 1.48 4	0.86 1 0.16 1	24 32	3 6
176 290668.0 963585	4.8	4	0.6	2	R	1.5	12	2	Important Habitat	8	2.80 4	-0.23 1	32	5 10
177 290562.3 963683 178 290467.6 963779	0.6 0.6	1	1.1 1.1	3	G	1	3	1	Important Habitat Important Habitat	8	2.10 4 2.45 4	-0.01 1 -0.03 1	32 32	5 5 5
179 290472.3 963882 180 290481.5 963982	1.8 1.2	1	0.4 0.9	1 2	G	1	1 2	1	Important Habitat Important Habitat	8	7.11 4 1.72 4	0.20 1 0.02 1	32 32	5 5
181 290563.6 963982	2.3	2	0.9	2	R	1.5	6	2	Important Habitat	8	1.99 4	0.08	32	5 10
182 290561.6 963882 183 290564.5 963781	1.6 0.5	1	1.1	3	G G	1.5 1	4.5 3	1	Important Habitat Important Habitat	8	1.58 4 1.99 4	0.01 1 0.02 1	32 32	5 5 5
184 290666.4 963686 185 290661.7 963783	1.6 0.7	1	0.5 1.3	1	G	1 1.5	1 4.5	1	Important Habitat Important Habitat	8	2.77 4 1.49 4	0.07 1 0.00 1	32 32	5 5
186 290665.4 963882	2.8	2	0.9	2	Ğ	1	4.5	1	Important Habitat	8	0.84 4	0.04 1	32	5 5
187 290666.2 963980 188 290764.7 963981	4.8 6.4	4	0.9 0.6	2	G R	1 1.5	8 12	2 2	Important Habitat Important Habitat	8	2.26 4 2.29 4	-0.17 1 -0.09 1	32 32	5 10 5 10
189 290763.5 963886 190 290761.0 963782	5.2	4	1.1	3	G	1 1.5	12	2	Important Habitat Important Habitat	8	2.57 4 31.26 3	-0.07 1 3.67 1	32	5 10
191 290763.0 963682	9.3	6	0.5	1	G	1.5	6	2	Important Habitat	8	72.78 3	11.11 2	24	3 6
192 290760.2 963583 193 290860.9 963579	11.3 7.2	6 4	0.4 0.4	1	G R	1 1.5	6	2 2	Important Habitat Important Habitat	8 8	80.65 3 46.99 3	13.59 2 -4.11 1	24 24	3 3
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 196 290860.8 963886	3.7 3.2	2	0.5 0.8	2	R	1 1.5	6	2	Important Habitat Important Habitat	8	9.09 4 2.46 4	-0.52 1 0.10 1	32 32	5 5
197 290863.7 963986 198 290964.9 963980	8.4 5.7	6 4	0.8 0.7	2 2	G	1 1	12 8	2 2	Important Habitat Important Habitat	8	2.49 4 1.93 4	-0.13 1 -0.05 1	32 32	5 10 5 10
199 290962.5 963881	3.1	2	0.4	1	C	2	4	1	Important Habitat	8	19.32 3	0.82	24	3 3
200 290965.3 963785 201 290963.6 963684	6.1 3.2	2	1.3 1.1	3	R G	1.5 1	18 6	3 2	Important Habitat Important Habitat	8	2.32 4 1.88 4	0.18 1 -0.09 1	32 32	5 15 10
202 290964.2 963583 203 291064.4 963588	4.8 2.1	4	0.9 0.5	2	G R	1 1.5	8	2	Important Habitat Important Habitat	8	0.99 4 0.90 4	0.00 1 -0.03 1	32 32	5 10 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 206 291063.8 963882	4.2 4.3	4	0.9 0.7	2	R G	1.5 1	12 8	2 2	Important Habitat Important Habitat	8	2.97 4 23.59 3	-0.14 1 0.53 1	32 24	5 10 6
207 291156.6 963880 208 291159.7 963782	3.7 2.1	2	0.5 0.9	1	G	1 1	2	1	Important Habitat Important Habitat	8	98.87 3 49.27 3	5.75 1 -0.57 1	24 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 211 291263.4 963783	1.7 2.1	1 2	2.6 0.9	3 2	G G	1 1	3 4	1	Important Habitat Important Habitat	8	96.42 3 46.00 3	1.99 1 1.56 1	24 24	3 3 3
212 291359.1 963687 213 291362.6 963584	1.5 8.2	1	1.7 0.8	3	R	1.5 1	4.5 12	1	Important Habitat	8	35.51 3 121.72 3	0.98 1 9.28 1	24 24	3
214 291362.8 963485	9.7	6	0.8	2	G	1	12	2	Important Habitat Important Habitat	8	149.40 3	8.19 1	24	3 6
215 291465.0 963482 216 291460.8 963587	6.1 5.8	4	1 0.7	2	G	1 1.5	8 12	2	Important Habitat Important Habitat	8	50.60 3 24.42 3	3.47 1 0.92 1	24 24	3 6
217 291461.7 963684	1.8	1	2	3	G G	1	3	ì	Important Habitat	8	1.75 4	-0.03 1	32	5 5
218 291560.8 963685 219 291561.1 963581	2.7 4.7	2	0.6 2.6	2	R G	1.5 1	6 12	2 2	Important Habitat Important Habitat	8	2.02 4 19.48 3	0.01 1 -1.43 1	32 24	5 3
220 291563.0 963481	9.8 12.1	6	0.2 0.4	1	c	2	12	2	Important Habitat	8	19.30 3 34.10 3	1.38 1 -0.43 1	24 24	3 6
221 291562.6 963397 222 291663.3 963582	5.9	4	0.1	1	G	1.5 1	4	1	Important Habitat Minor Watercourse	6	59.04 3	10.24 2	18	3 3
223 291660.1 963683 224 291763.0 963681	5.4 4.8	4	0.9	2	G R	1 1.5	8	2	Minor Watercourse Important Habitat	6	20.15 3 65.48 3	7.36 1 -5.66 1	18 24	3 6
225 291962.6 963381 226 291163.5 962688	5.2 4.8	4	1.1	3	G	1	12	2	Important Habitat Important Habitat	8	2.95 4 76.20 3	0.07 1 -6.96 1	32	5 10 3
227 291158.5 962581	7.0	4	0.2	1	G	1	4	1	Important Habitat	8	81.73 3	-6.53 1	24 24	3 3
228 291162.4 962480 229 291265.5 962481	7.8 6.8	4	0.3 0.4	1	G	1	4	1	Important Habitat Important Habitat	8	42.43 3 37.29 3	2.66 1 -3.47 1	24	3 3
230 291367.5 962481	2.1	2	1.9	3	R	1.5	9	2	Important Habitat	8	3.75 4	0.12 1	32	5 10
231 291364.0 962381 232 291464.0 962483	4.1 7.9	4	0.4 0.4	1	R G	1.5 1	4	2 1	Important Habitat Important Habitat	8	41.18 3 94.36 3	0.46 1 13.93 2	24 24	3 3
233 291462.8 962588 234 291361.6 962583	6.3 0.8	4	1 1.8	2	G	1	8	2	Minor Watercourse	6	69.36 3 45.60 3	-2.94 1 -0.75 1	18 24	3 6 3
235 291261.7 962583	3.0	2	0.4	1	G	1	2	i	Important Habitat	8	1.57 4	0.04 1	32	5
236 291262.9 962688 237 291367.3 962682	1.2 2.9	2	0.6 0.4	1	G R	1.5	3	1	Important Habitat Important Habitat	8	2.37 4 2.48 4	-0.02 1 0.10 1	32 32	5 5 5
238 291563.4 962781 239 291463.7 962883	3.8 4.2	2	0.7 1.5	2	G R	1 1.5	4 18	1 3	Wind Turbine Wind Turbine	6	59.38 3 84.78 3	3.52 1 -5.38 1	18 18	3 3
240 291360.5 962882	8.9	6	0.5	1	R	1.5	9	2	Minor Watercourse	6	21.77 3	4.44 1	18	3 6
241 291359.3 962983 242 291265.5 962981	3.7 12.6	6	0.9 0.6	2	G G	1	4 12	1 2	Minor Watercourse Minor Watercourse	6	91.36 3 26.86 3	13.27 2 6.45 1	18 18	3 3 6
243 291262.4 963082 244 291366.7 963082	8.8 5.8	6	0.5 0.5	1	G C	1 2	6	2 2	Important Habitat Important Habitat	8 8	46.99 3 133.59 3	4.26 1 -5.40 1	24 24	3 6
245 291461.8 962983	6.6	4	0.5	1	G	1	4	i	Important Habitat	8	65.68 3	-5.18 1	24	3
246 291464.8 963085 247 291463.6 963185	3.0 2.1	2	0.7 0.6	2	R G	1.5 1	4	1	Important Habitat Important Habitat	8	35.50 3 22.80 3	-1.63 1 0.93 1	24 24	3 3
248 291464.7 963284 249 291464.0 963385	3.8 6.3	2	1.2 0.9	3	R	1.5 1.5	9 12	2	Wind Turbine Important Habitat	6	79.15 3 85.41 3	-4.44 1 5.78 1	18 24	3 6
250 291362.9 963383	15.3	8	0.4	1	G	1	8	2	Wind Turbine	6	164.20 3	-8.10 1	18	3 6
251 291360.1 963278 252 291362.1 963181	5.4 11.7	6	0.5 0.3	1	G	1	6	2	Wind Turbine Wind Turbine	6	72.82 3 66.35 3	-1.97 1 0.67 1	18 18	3 3
253 291263.3 963181 254 291267.7 963285	13.1 13.5	6	0.7 0.8	2	G G	1 1	12 12	2 2	Important Habitat Important Habitat	8 8	75.40 3 84.26 3	10.59 2 9.56 1	24 24	3 6
255 291266.1 963380	4.8	4	1.1	3	R	1.5	18	3	Important Habitat	8	100.93 3	5.86 1	24	3 9
256 291261.0 963484 257 291260.4 963684	4.2 1.0	4	1 3.2	2 8	G G	1 1	8 8	2 2	Important Habitat Important Habitat	8	112.81 3 1.14 4	5.02 1 -0.01 1	24 32	3 6 10
258 291159.0 963583 259 290766.7 963484	0.8	1	4.1 0.3	8	G	1 1.5	8	2	Important Habitat	8	41.59 3 49.15 3	-0.27 1 6.18 1	24 24	3 6
260 290761.8 963380	9.9	6	0.4	1	G	1.5	6	2	Important Habitat	8	56.22 3	5.38 1	24	3 6
261 290862.3 963383 262 290961.4 963381	8.2 9.7	6	0.4 0.5	1	G	1 1	6	2 2	Important Habitat Important Habitat	8	146.34 3 116.72 3	21.62 2 0.51 1	24 24	3 6
263 291059.6 963379	8.0	4	0.2	1	G	1	4	1	Important Habitat	8	43.52 3	1.58 1	24	3
264 291061.1 963283 265 290962.8 963283	12.9 4.9	4	0.3 0.8	2	G	1	8	2 2	Wind Turbine Minor Watercourse	6	21.92 3 90.47 3	2.62 1 1.97 1	18 18	3 6
266 290861.8 963281 267 290763.3 963283	7.4 3.3	4	0.6 1.5	2	G G	1 1	8	2 2	Minor Watercourse Minor Watercourse	6	101.12 3 91.25 3	4.76 1 3.17 1	18 18	3 6
268 291963.1 962083	1.9	1	1.3	3	R	1.5	4.5	1	Important Habitat	8	2.13 4	0.04 1	32	5
269 291861.2 962081 270 291762.8 962082	3.7 5.3	4	2.4 0.7	2	G	1	8	2	Important Habitat Wind Turbine	6	54.62 3 36.67 3	2.36 1 -1.77 1	24 18	3 6
271 291664.3 962084 272 291560.7 962080	4.1 13.2	4	0.3 0.2	1	G	1 1	4	1 2	Wind Turbine Wind Turbine	6	63.47 3 166.45 3	-3.61 1 -19.44 1	18 18	3 3
273 291463.0 962080	6.2	4	0.3	1	G	1	4	1	Important Habitat	8	194.96 3	11.33 2	24	3
274 291361.2 962076 275 291262.5 962075	3.9 3.0	2	1.1 2.4	3	R	1 1.5	9	2	Important Habitat Important Habitat	8	138.09 3 88.61 3	0.31 1 5.40 1	24 24	3 6
276 291163.3 962083 277 291063.4 962066	2.9 7.0	2 4	0.6 0.3	2	G	1 1	4	1 1	Important Habitat Important Habitat	8 8	79.88 3 72.58 3	0.90 1 -4.10 1	24 24	3 3 3
278 290960.1 962081	19.3	8	0.3 0.4	1	G	1	8	2	Minor Watercourse	6	23.31 3	5.91 1	18	3 6
279 290846.2 962086 280 290764.6 962080	12.3 10.4	6	0.2	1	G	1 1	6	2	Important Habitat Important Habitat	8	13.86 3 10.99 3	-2.50 1 -2.08 1	24 24	3 6
281 290662.8 962083 282 290565.2 962083	7.7 0.6	4	0.5 2.3	1 3	R R	1.5 1.5	6 4.5	2	Important Habitat Important Habitat	8 8	45.09 3 0.07 4	8.09 1 0.00 1	24 32	3 6 5 5
283 290458.5 962088 284 290368.1 962082	1.3	1	2.2	3	R	1.5	4.5	1	Important Habitat	8	1.73 4 61.39 3	-0.04 1 -1.82 1	32 24	5 5 3
285 290263.5 962080	2.1 6.6	4	0.1	1	G	1	4	1	Tracks or Paths	2	3.84 4	0.36 1	8	3 2 2
286 290162.4 962082 287 290059.5 962084	2.3 4.6	2 4	1 0.1	2 1	R G	1.5 1	6 4	2	Minor Watercourse Minor Watercourse	6	37.17 3 55.54 3	1.10 1 3.17 1	18 18	3 6 3 3
288 289964.1 962077 289 289962.3 962185	4.9 8.5	4	0.2 0.1	1	G G	1 1	4	1 2	Road Minor Watercourse	3	16.19 3 8.20 4	0.31 1 0.51 1	9 24	2 2 6
290 290063.6 962182 291 290163.1 962186	1.4	1	0.1	1	G	1	1	1	Tracks or Paths Tracks or Paths	2	19.88 3 4.30 4	-0.38 1	6	1 1
292 290269.9 962182	3.4 2.8 7.9	2	0.2 0.3	1	R	1.5 1.5	3	1	Tracks or Paths	2	14.89 3	0.22 1 -0.66 1	6	2 1
293 290362.5 962183 294 290463.6 962181	7.9 1.5	4	0.2 0.9	1 2	G R	1 1.5	4 3	1 1	Tracks or Paths Important Habitat	2 8	26.52 13.85 3	-0.43 1 -0.28 1	6 24	1 1 3
									-					

295 2005621 962182 1.8	11	1	Tractors on Patible Major Water course Monor	2	1.50 1	1
425 29140.2 951478 16.0 8 426 29197.3 951478 6.3 4 427 290966.5 951480 4.0 2 428 29086.2 951482 4.9 4 429 290761.9 951481 2.4 2 8 430 290664.6 951482 18.5 8 431 29056.9 951481 22.4 8 431 29056.9 951481 22.4 8 432 290461.7 951487 13.5 6 433 290461.0 951485 0.7 1	0.4 1 G 0.4 1 G 0.5 1 G 1 2 R 0.4 1 R 0.1 1 R 0.1 1 R 0.3 1 G 0.5 1 G 2.8 3 R	1.5 3 1.5 12 1 8 1 6 1.5 4.5	2 Minor Watercourse 1 Minor Watercourse 1 Important Habitat 2 Important Habitat 1 Important Habitat 2 Important Habitat 2 Important Habitat 2 Important Habitat 1 Important Habitat 1 Important Habitat 1 Important Habitat	6 25.08 3 6 107.93 3 8 117.46 3 8 26.82 3 8 18.45 3 8 95.22 3 8 12.068 3 8 37.96 3 1.78 4	10.83 2 18 118.60 2 18 -3.04 1 24 1.39 1 24 1.07 1 24 -10.60 1 24 25.62 2 24 4.71 1 24 0.01 1 32	3 3 3 3 3 6

444 290461.8 961287 445 290461.7 961184	6.5 4 6.8 4	0.2 1 G 0.4 1 R	1 1.5	4 6	1 Important Habitat 2 Important Habitat	8 127	7.39 3 7.58 3	12.61 2 23.39 2	24 24	3	6
446 290365.2 961180 447 290367.0 961182	8.4 9.0 6	0.4 0.4 1 R G	1.5 1	9 6	2 Important Habitat 2 Important Habitat	8 74 8 76	4.98 3 6.88 3	6.59 1 6.94 1	24 24	3	6 6
448 290363.0 961280 449 290261.9 961284	6.4 4 3.3 2	1.5 3 G 0.8 2 G	1 1	12 4	2 Important Habitat 1 Important Habitat		2.88 4 1.77 3	-0.32 1 0.43 1	32 24	5 3	10 3
450 290261.6 961183 451 290163.0 961183	1.1 1 4.2 4	1.8 0.2 1 R	1 1.5	3 6	1 Important Habitat 2 Important Habitat		1.35 4 7.66 3	0.02 1 2.26 1	32 24	5 3	5 6
452 290163.1 961283 453 290063.3 961282	2.3 3.0 2	0.1 1 R 0.6 2 G	1.5 1	3 4	1 Important Habitat 1 Important Habitat		2.20 4 6.23 4	0.08 1 -0.22 1	32 32	5 5	5
454 290055.9 961183 455 289961.9 961289	3.2 14.6 6	0.3 1 G	1	2	1 Important Habitat 2 Important Habitat	8 0	0.76 4 6.15 3	0.03 1 4.39 1	32 24	5	5
456 289963.1 961183 457 289859.3 961178	13.4 6 7.5 4	0.4 1 G	1	6	2 Important Habitat 1 Road	8 2	2.16 4 7.37 3	-0.51 1 5.17 1	32 9	5	10
458 289865.0 961281 459 289761.3 961281	14.9 6 12.9 6	0.1 1 R	1.5	9	2 Important Habitat	8 102	2.35 3 0.97 3	-4.86 1 6.25 1	24	3	6
460 289883.0 961091 461 289962.9 961083	4.0 2	0.2	1	2	1 Road 2 Important Habitat	3 30	0.64 3 0.14 3	3.73 1 -5.95 1	9	2	2
462 290060.5 961082	15.3 8 10.5 6	0.1 1 G	1	6	2 Important Habitat	8 43	3.69 3	2.87 1	24 24	3	6
463 290157.6 961080 464 290261.9 961082	5.1 4 5.0 4	0.2 1 G	1.5	6	1 Important Habitat 2 Important Habitat	8 8	3.01 3 8.82 4	0.38 1 0.31 1	24 32	5	3 10
465 290362.6 961085 466 290462.1 961080	20.5 3.8 2	0.2 1 R 0.5 1 R	1.5 1.5	12 3	2 Important Habitat 1 Important Habitat	8 128	9.27 3 8.80 3	13.65 2 -23.19 1	24 24	3 3	3
467 290560.1 961082 468 290560.1 961082	13.2 6 13.2 6	0.2 1 R 0.2 1 R	1.5 1.5	9	2 Important Habitat 2 Important Habitat	8 32	2.20 3 2.20 3	-5.17 1 -5.17 1	24 24	3 3	6
469 290660.5 961084 470 290754.9 961082	5.8 4 0.8 1	0.3 1 G 3.5 8 G	1 1	8	1 Important Habitat 2 Important Habitat	8 1	2.05 3 1.48 4	1.86 1 0.02 1	24 32	5	3 10
471 290762.5 961183 472 290861.4 961182	1.0 0.8 1	3.7 1.6 3 G	1.5 1	3	2 Important Habitat 1 Important Habitat	8 1	2.34 4 1.37 4	-0.01 1 -0.01 1	32 32	5	10 5
473 290859.0 961079 474 290963.8 961079	2.5 2 1.5 1	1.1 1.9 3 G	1 1	6 3	2 Important Habitat 1 Important Habitat	8 1	1.49 4 1.95 4	0.05 1 0.04 1	32 32	5 5	10 5
475 290963.6 961180 476 291064.7 961181	5.1 4 2.4 2	0.6 2 G 0.3 1 G	1 1	8 2	2 Important Habitat 1 Important Habitat	8 2	2.35 4 2.44 4	0.20 1 -0.01 1	32 32	5 5	10 5
477 291063.3 961082 478 291158.8 961079	2.1 2 1.2 1	0.8 5.3 8 G	1 1	4 8	1 Important Habitat 2 Important Habitat		2.31 4 1.77 4	0.08 1 0.00 1	32 32	5 5	5 10
479 291160.3 961178 480 291261.1 961179	3.2 3.7 2	0.8 2 G 0.6 2 G	1 1	4	1 Important Habitat 1 Important Habitat	8 4	0.41 4 4.16 4	0.01 1 -0.01 1	32 32	5 5	5 5
481 291261.1 961083 482 291363.5 961084	4.5 4 4.9 4	0.2 1 G 0.4 1 R	1 1.5	4 6	1 Important Habitat 2 Minor Watercourse		4.12 3 4.29 4	1.38 1 0.35 1	24 24	3 3	3 6
483 291363.3 961183 484 291457.1 961183	6.6 4 7.5 4	0.2 1 G 1.5 3 G	1 1	4 12	1 Minor Watercourse 2 Minor Watercourse		4.06 3 2.73 3	5.00 1 0.21 1	18 18	3 3	3 6
485 291460.9 961079 486 291560.1 961083	4.1 4 3.3 2	1.1 3 R 1.8 3 R	1.5 1.5	18 9	3 Important Habitat 2 Important Habitat		1.22 4 0.44 4	0.07 1 0.00 1	32 32	5 5	15 10
487 291561.4 961084 488 291561.8 960982	3.3 2 5.1 4	1.8 3 R 0.7 2 G	1.5 1	9 8	2 Important Habitat 2 Important Habitat		1.66 4 1.94 4	0.04 1 0.16 1	32 32	5 5	10 10
489 291560.4 960982 490 291560.9 960884	5.3 4 6.0 4	0.7 2 G 0.9 2 G	1 1	8 8	2 Important Habitat 2 Important Habitat	8 0	1.13 4 0.92 4	0.02 1 -0.05 1	32 32	5 5	10 10
491 291561.4 960782 492 291562.3 960682	4.2 2.4 4 2	0.8 2 R 0.8 2 R	1.5 1.5	12 6	2 Important Habitat 2 Important Habitat	8 1	1.63 4 2.35 4	0.13 1 0.01 1	32 32	5 5	10 10
493 291562.2 960581 494 291661.4 960582	1.4 0.6 1	1.1 3 R 3.3 8 R	1.5 1.5	4.5 12	1 Important Habitat 2 Important Habitat	8 2 8 1	2.91 4 1.89 4	0.01 1 0.02 1	32 32	5 5	5 10
495 291661.4 960683 496 291655.5 960685	1.3 1 1.3 1	3.8 8 G 3.8 8 G	1 1	8 8	2 Important Habitat 2 Important Habitat	8 1	1.26 4 1.85 4	0.03 1 -0.02 1	32 32	5 5	10 10
497 291660.1 960783 498 291661.8 960881	1.4 1.4 1	2.4 3 R 2.5 3 R	1.5 1.5	4.5 4.5	1 Important Habitat 1 Important Habitat	8 0 8 2	0.16 4 2.32 4	0.00 1 0.05 1	32 32	5 5	5 5
499 291760.5 960883 500 291762.4 960781	2.5 2.2 2	1.2 3 G 1 2 R	1 1.5	6	2 Important Habitat 2 Important Habitat	8 0	0.39 4 2.92 4	0.02 1 0.12 1	32 32	5 5	10 10
501 291761.0 960681 502 291763.0 960584	0.3 1.2 1	0.9 2 R 2 3 G	1.5 1	3 3	1 Important Habitat 1 Important Habitat		1.93 4 2.54 4	0.00 1 -0.03 1	32 32	5 5	5 5
503 291862.9 960984 504 291761.3 960984	8.4 2.0 1	0.3 0.6 2 G	1 1	6 2	2 Important Habitat 1 Important Habitat	8 7	7.71 4 1.13 4	-0.64 1 0.04 1	32 32	5 5	10 5
505 291660.0 960982 506 291462.2 960984	2.2 1.7 2	2 3.4 8 R	1 1.5	6 12	2 Important Habitat 2 Important Habitat		1.45 4 2.29 4	0.04 1 -0.02 1	32 32	5 5	10 10
507 291363.1 960982 508 291261.6 960981	2.6 6.1 2	3.2 8 R 0.3 1 G	1.5 1	24 4	3 Important Habitat 1 Important Habitat		2.24 4 6.57 3	0.11 1 4.30 1	32 24	5 3	15 3
509 291162.1 960981 510 291062.5 960981	3.4 2 0.9 1	2.4 3 G 5.3 8 G	1 1	6 8	2 Important Habitat 2 Important Habitat		7.16 4 3.04 4	0.25 1 -0.01 1	32 32	5 5	10 10
511 290960.4 960984 512 290861.1 960981	1.7 4.7 4	1 2 G	1 1	2 4	1 Important Habitat 1 Important Habitat	8 1	1.07 4 2.06 3	0.00 1 0.10 1	32 24	5 3	5
513 290760.9 960983 514 290661.4 960985	1.2 9.1 6	2.4 3 R 0.2 1 G	1.5 1	4.5 6	1 Important Habitat 2 Important Habitat		0.75 4 0.25 3	0.01 1 -4.84 1	32 24	5 3	5 6
515 290562.1 960981 516 290462.4 960982	9.9 3.7 2	0.1 1 G 0.2 1 G	1 1	6 2	2 Important Habitat 1 Important Habitat		6.14 3 9.61 3	-7.98 1 -13.46 1	24 24	3 3	6
517 290362.0 960981 518 290262.0 960984	13.8 12.3 6	0.1 1 R 0.2 1 R	1.5 1.5	9	2 Important Habitat 2 Important Habitat	8 121	1.24 3 1.82 3	25.64 2 2.78 1	24 24	3 3	6
519 290165.7 960985 520 290062.7 960982	3.9 12.0 6	0.3 1 G	1 1	2 6	1 Important Habitat 2 Road		4.59 3 5.74 3	-1.57 1 17.47 2	24 9	3 2	3 4
521 289961.5 960983 522 289762.8 961385	10.6 17.3 8	0.1 1 G 0.3 1 G	1 1	6 8	2 Road 2 Road	3 37	7.54 3 3.57 3	5.16 1 14.94 2	9	2 2	4
523 289861.7 961385 524 289961.0 961383	7.9 4 7.2 4	0.2 1 G 0.2 1 R	1 1.5	4 6	1 Important Habitat 2 Important Habitat		1.76 3 4.69 3	8.12 1 7.94 1	24 24	3 3	3 6
525 290061.5 961381 526 290162.8 961382	5.3 2.8 2	0.1 1 R 0.3 1 G	1.5 1	6 2	2 Important Habitat 1 Important Habitat	8 11	1.95 3 2.49 4	0.84 1 0.05 1	24 32	3 5	6 5
527 290260.3 961386 528 290363.8 961382	0.8 1.7 1	3.1 8 G 2.4 3 R	1 1.5	8 4.5	2 Important Habitat 1 Important Habitat	8 2	2.17 4 1.57 4	0.03 1 -0.01 1	32 32	5 5	10
529 290463.0 961379 530 290566.7 961380	10.8 19.3 6	0.3 1 R 0.2 1 G	1.5 1	9 8	2 Important Habitat 2 Important Habitat	8 40	0.41 3 8.41 3	6.00 1 28.14 2	24 24	3 3	6
531 290661.9 961376 532 290760.5 961384	7.5 4 2.7 2	0.6 2 R 0.5 1 G	1.5 1	12 2	2 Important Habitat 1 Important Habitat	8 68	8.24 3 9.74 3	-4.43 1 0.27 1	24 24	3 3	6
533 290861.0 961379 534 290962.2 961384	10.0 6 3.9 2	0.1 1 R 0.8 2 R	1.5 1.5	9	2 Important Habitat 2 Important Habitat		8.02 3 6.64 3	2.14 1 0.26 1	24 24	3 3	6
535 291058.1 961383 536 291161.5 961383	3.4 8.0 6	0.1 1 R 0.4 1 G	1.5 1	3 6	1 Important Habitat 2 Minor Watercourse		0.37 3 4.08 3	1.34 1 6.21 1	24 18	3 3	3 6
537 291260.7 961384 538 291361.4 961383	7.8 4 3.7 2	0.3 1 G 0.5 1 G	1 1	4 2	1 Important Habitat 1 Important Habitat		0.96 4 1.15 4	0.08 1 0.07 1	32 32	5 5	5 5
539 291461.5 961382 540 291461.9 961282	4.6 3.8 2	0.5 1 G 0.4 1 G	1 1	4 2	1 Important Habitat Important Habitat	8 1	5.53 3 1.83 4	1.95 1 -0.14 1	24 32	3 5	3 5
541 291361.7 961283 542 291262.3 961280	7.0 4 6.6 4	0.4 1 G 0.8 2 R	1 1.5	4 12	1 Important Habitat 2 Minor Watercourse	8 70 6 7	0.90 3 7.45 4	0.16 1 0.02 1	24 24	3 3	3 6
543 291158.3 961281 544 291063.6 961285	3.7 2 4.1 4	2.2 3 G 0.4 1 G	1 1	6 4	2 Important Habitat 1 Important Habitat	8 6	3.07 4 6.83 4	0.20 1 0.48 1	32 32	5 5	10 5
545 290965.9 961281 546 290863.0 961287	4.3 4 4.5 4	0.8 2 G 0.8 2 G	1 1	8 8	2 Important Habitat 2 Important Habitat		2.20 4 4.59 4	-0.11 1 0.01 1	32 32	5 5	10 10
547 290759.2 961285 548 290657.8 961285	3.0 2 5.6 4	0.8 2 R 0.1 1 G	1.5 1	6 4	2 Important Habitat 1 Important Habitat	8 18	1.90 4 8.82 3	0.01 1 -1.25 1	32 24	5 3	10 3
549 290045.8 962440 550 289982.7 962517	3.3 8.5 6	0 1 Not Prove 0 1 Not Prove	n 2	4 12	1 Tracks or Paths 2 Road	3 4	8.97 4 4.34 4	-0.57 1 0.25 1	8 12	2 2	2 4
551 289870.4 962575 552 289869.7 962755	11.4 6 0.9 1	0 1 Not Prove 0 1 Not Prove	n 2	12 2	2 Road 1 Road	3 9	2.12 4 9.78 4	0.31 1 -0.05 1	12 12	2 2	4 2
553 289868.4 962752 554 290028.0 962510	0.7 1.3 1	0 1 Not Prove 0 1 Not Prove	n 2	2 2	1 Road 1 Road	3 14	8.29 4 4.57 3	-0.06 1 0.08 1	12 9	2 2	2
555 290065.1 962558 556 290123.6 962605	7.4 4 5.1 4	0 1 Not Prove 0 1 Not Prove	n 2	8 8	2 Tracks or Paths 2 Tracks or Paths	2 4	1.73 3 4.76 4	-0.40 1 -0.40 1	8	2	4
557 290163.0 962749 558 290235.0 962795	0.6 1 3.8 2	0 1 Not Prove 0 1 Not Prove	n 2	4	1 Tracks or Paths 1 Tracks or Paths	2 2	2.37 4 2.80 4	-0.01 1 -0.12 1	8	2 2	2 2
559 290154.4 962761 560 290014.5 962746	1.2 11.7 6	0 1 Not Prove 0 1 Not Prove	n 2	2 12	1 Tracks or Paths 2 Tracks or Paths	2 70	2.95 4 0.71 3	0.04 1 2.49 1	8	1	2
561 289994.1 962745 562 289963.1 962755	6.9 4 8.6 6	0 1 Not Prove 0 1 Not Prove	n 2	8 12	2 Tracks or Paths 2 Road	3 102	1.17 3 2.96 3	0.15 1 8.82 1	6	1 2	4
563 290955.6 962795 564 290965.5 962794	2.6 2 2.7 2	0.3 1 R 0.3 1 G	1.5	3 2	1 Minor Watercourse 1 Wind Turbine	6 87	6.15 3 7.97 3	12.92 2 -4.73 1	18 18	3	3
565 290974.9 962793 566 290984.4 962795	3.3 4.5 4	0.5 1 R 0.8 2 G	1.5	8	1 Wind Turbine 2 Wind Turbine	6 75	2.72 3 5.31 3	-4.28 1 -3.58 1	18 18	3	6
567 290994.1 962795 568 290998.8 962797	5.0 4 5.9 4	1.1 3 G	1.5	12 18	2 Wind Turbine 3 Wind Turbine	6 65	0.17 3 5.97 3	-2.82 1 -2.37 1	18 18	3	9
569 291006.4 962793 570 291014.9 962795	6.1 4 4.8 4	0.3 0.4 1 G R	1 1.5	6	1 Wind Turbine 2 Wind Turbine	6 63	7.27 3 3.13 3	-1.45 1 -0.75 1	18 18	3	3
571 291024.7 962795 572 291035.2 962794	4.8 4 4.7 4	0.4 1 R 0.5 1 G	1.5 1	6	2 Wind Turbine 1 Wind Turbine	6 63	2.44 3 3.18 3	0.05 1 0.90 1	18 18	3	3
573 291045.7 962795 574 290996.5 962743	4.7 6.7 4	0.4 0.1 1 G	1 1	4	1 Wind Turbine 1 Minor Watercourse	6 116	5.12 3 6.69 3	1.74 1 15.16 2	18 18	3	3 3
575 290996.5 962755 576 290995.4 962764	6.9 4 6.5 4	0.2 1 G	1	4	1 Wind Turbine 1 Wind Turbine	6 97	6.93 3 7.95 3	-2.80 1 -2.91 1	18 18	3	3
577 290994.4 962774 578 290994.6 962784	5.9 4 5.5 4	0.6 0.7 2 R	1.5 1.5	12 12	2 Wind Turbine 2 Wind Turbine	6 79	8.82 3 9.49 3	-2.96 1 -2.85 1	18 18	3	6
579 290994.2 962805 580 290994.5 962815	4.7 4.5 4	1.5 3 G 1 2 R	1 1.5	12 12	2 Wind Turbine 2 Wind Turbine	6 53	1.58 3 3.40 3	-2.71 1 -2.69 1	18 18	3	6
581 290995.0 962824 582 290994.7 962834	4.5 4.2 4	1.2 0.5 1 G	1.5	18 4	3 Wind Turbine 1 Wind Turbine	6 39	6.00 3 9.64 3	-2.72 1 -2.82 1	18 18	3	3
583 290994.8 962844 584 291416.1 963174	3.2 3.6 2	0.3 1 G	1 1.5	3	1 Wind Turbine 1 Wind Turbine	6 52	4.84 3 2.58 3	-2.80 1 0.85 1	18 18	3	3
585 291414.8 963184 586 291415.9 963194	3.4 2 3.3 2	0.4 1 R 0.2 1 G	1.5	2	1 Wind Turbine 1 Wind Turbine	6 32	2.02 3 2.03 3	0.77 1 0.52 1	18 18	3	3
587 291414.4 963204 588 291415.0 963214 589 291414.7 963224	3.5 2 3.8 2 3.9 2	0.4 1 G 0.4 1 G	1	2 2 2	1 Wind Turbine 1 Wind Turbine 1 Wind Turbine	6 12	2.08 3 2.27 3 4.20 4	0.42 1 0.11 1 -0.16 1	18 18 24	3 3	3
589 291414.7 963224 590 291410.7 963226 591 291405.0 963224	3.9 2 3.9 2 3.9 2	0.2 1 G 0.2 1 R 0.4 1 R	1.5 1.5	3	1 Wind Turbine 1 Wind Turbine 1 Wind Turbine	6 0	4.20 4 0.33 4 6.22 4	0.02 1 0.41 1	24 24 24	3	3
592 291394.9 963225	3.5 2	0.2 1 R	1.5	3	1 Wind Turbine	6 16	6.17 3	1.00 1	18	3	3

593 291385.3 963225 3.0 2 594 291375.0 963224 4.8 4 595 291365.1 963225 4.8 4 596 291414.6 963274 3.1 2	0.2 1 G 0.3 1 G 0.2 1 R 0.4 1 R	1 2 1 4 1.5 6 1.5 3	1 Wind Turbine 1 Wind Turbine 2 Wind Turbine 1 Wind Turbine	6 25.72 3 6 36.02 3 6 45.97 3 6 47.95 3	1.13 1 0.33 1 -0.47 1 -0.52 1	18 3 3 18 3 18 3 3 18 3 3 3 3 3 3 3 3 3
597 291415.3 963264 2.1 2 598 291414.9 963255 2.1 2 599 291415.3 963245 2.2 2 600 291414.9 9632345 3.5 2 601 291414.9 963234 3.5 2 601 291424.6 963225 3.7 2	0.5 1 6 0.7 2 6 0.4 1 6 0.5 1 6 0.4 1 6	1 2 1 4 1 2 1 1 2 1 1 2 1 1 2 1	1 Wind Turbine	6 38.57 3 6 28.95 3 6 19.89 3 6 9.27 4 6 13.70 3	-0.58 1 -0.61 1 -0.66 1 -0.51 1 -0.78 1	18 3 3 3 18 3 3 18 3 3 3 18 3 3 3 3 3 3
602 291435.4 963224 2.4 2 603 291444.7 963225 2.2 2 604 291454.5 963225 2.5 2 605 291464.8 963223 2.7 2 606 291944.8 963223 1.8 1	0.5 1 6 6 1 1 2 R 1 2 G 0.9 2 G	1 2 1 4 1.5 6 1 4 1 2	1 Wind Turbine 1 Wind Turbine 2 Wind Turbine 1 Important Habitat 1 Wind Turbine	6 24.54 3 6 33.74 3 6 43.56 3 8 42.87 3 6 98.38 3	-1.29 1 -1.59 1 -1.89 1 0.53 1 -2.64 1	118 3 3 3 18 18 3 6 24 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
607 291955.4 962984 1.8 1 1 608 291965.1 962984 1.8 1 1 609 291974.7 962984 1.7 1 1 610 291984.7 962984 1.3 1 611 291992.8 962988 1.1 1 1	0.7 2 6 G G G G G G G G G G G G G G G G G G	1 2 1 2 1 1 1 1 2	1 Wind Turbine	6 93.85 3 6 90.82 3 6 88.75 3 6 86.47 3 6 90.04 3	-2.66 1 -2.69 1 -2.67 1 -2.65 1 -2.79 1	18 3 3 3 18 3 18 3 3 18 3 3 18 3 3 3 3 3
612 291994.9 962984 1.1 1 1 613 292005.0 962984 1.4 1 614 292014.8 962984 1.7 1 615 292025.1 962984 1.9 1	1 2 G 0.9 2 G 0.9 2 G 0.9 2 G 0.4 1 G	1 2 1 2 1 1 2 1 1 1 1	1 Wind Turbine 1 Wind Turbine 1 Important Habitat 1 Important Habitat	6 86.30 3 6 87.11 3 8 82.62 3 8 77.54 3	-2.74 1 -2.85 1 3.83 1 3.59 1	18 3 3 3 2 4 2 4 3 3 3 3 3 3 3 3 3 3 3 3 3
616 292034.6 962984 2.2 2 617 291995.4 963034 1.9 1 618 291994.5 963025 1.9 1 619 291995.6 963015 1.9 1 620 291994.9 963004 1.7 1	US 1 G G G G G G G G G G G G G G G G G G	1 2 1 2 1 2 1 2 1 1 2	1 Important Habitat	8 63.46 3 8 87.03 3 8 90.33 3 8 92.27 3 8 96.22 3	3.35 1 3.54 1 3.84 1 3.64 1 3.56 1	24 3 3 3 2 4 2 4 3 3 3 2 4 2 4 3 3 3 3 3
621 291994.8 962995 1.3 1 622 291995.4 962974 1.2 1 623 291994.9 962965 1.6 1 624 291994.9 962965 1.6 1 625 291995.1 962944 1.6 1	0.8 2 R 0.4 1 R 0.5 1 R 0.6 2 R 0.7 2 G	1.5 3 1.5 1.5 1.5 1.5 1.5 3 1 2	1 Wind Turbine	6 97.43 3 6 75.86 3 6 66.62 3 6 56.48 3 6 45.60 3	-2.93 1 -2.58 1 -2.36 1 -2.10 1 -1.82 1	118 3 3 3 18 18 3 3 18 3 3 18 3 3 3 18 3 3 3 3
626 291995.3 962935 1.6 1 627 292125.1 962615 3.2 2 628 292135.1 962614 3.3 2 629 292145.3 962614 3.3 2 630 292155.4 962614 3.1 2	0.6 2 G 0.4 1 R 0.8 2 G 0.8 2 R 1.2 3 G	1 2 1.5 3 1 4 4 1.5 6 1 6 6	1 Wind Turbine 1 Wind Turbine 1 Wind Turbine 2 Wind Turbine 2 Wind Turbine	6 36.84 3 6 116.46 3 6 107.05 3 6 97.03 3 6 87.43 3	-1.59 1 1.40 1 1.35 1 1.35 1	18 3 3 18 3 3 18 3 6 18 3 6
631 292164.5 962614 2.9 2 632 292175.4 962614 2.9 2 633 292183.9 962615 2.8 2 634 292194.4 962616 2.8 2 635 292205.3 962615 2.8 2	12 3 6 12 3 6 13 3 6 0.9 2 R 0.5 1 6	1 6 1 6 1.5 6 1 2	2 Wind Turbine 2 Wind Turbine 2 Wind Turbine 2 Wind Turbine 1 Wind Turbine	6 78.84 3 6 69.01 3 6 60.89 3 6 51.46 3 6 43.34 3	1.38 1 1.41 1 1.36 1 1.34 1 1.39 1	18 3 6 18 3 6 18 3 6 18 3 6
636 292215.0 962614 2.8 2 637 29224.8 962614 2.8 2 638 292234.9 962614 2.8 2 639 292185.0 962664 4.3 4 640 292184.5 962655 4.2 4	0.4 1 6 0.4 1 6 0.7 2 6 1.1 3 6 1.5 3 6	1 2 1 2 1 4 1 12 1 12	1 Wind Turbine 1 Wind Turbine 1 Wind Turbine 2 Wind Turbine 2 Wind Turbine	6 36.71 3 6 31.90 3 6 29.20 3 6 57.19 3 6 54.73 3	1.41 1 1.43 1 1.43 1 -1.74 1 -1.01 1	18 3 3 3 18 3 3 18 3 3 18 3 3 18 3 3 18 3 3 6 6 18 3 6 6 6
641 292185.1 962645 3.6 2 642 292185.4 962635 3.5 2 643 292184.9 962625 3.1 2 644 292185.1 962604 2.8 2 645 292184.4 962595 2.8 2	1.5 3 G 1.8 3 R 1.7 3 G 1.4 3 G	1 6 1.5 9 1 6 1.5 9	2 Wind Turbine 4 Wind Turbine	6 52.93 3 6 53.31 3 6 56.07 3 6 65.50 3 6 71.93 3	-0.33 1 0.29 1 0.86 1 1.89 1 2.35 1	18 3 6 18 3 6 18 3 6 18 3 6 18 3 6
646 292184.7 962584 2.8 2 647 292185.2 962575 2.8 2 648 292184.3 962565 2.9 2 649 293705.4 962485 1.3 1 650 293715.5 962488 1.2 1	12 3 6 G 1 2 G G 1 2 1 2 G G 2 1 3 R 2 3 G G	1 6 1 4 1 4 1.5 4.5 1 3	2 Wind Turbine 1 Wind Turbine 1 Wind Turbine 1 Important Habitat 1 Important Habitat	6 79.47 3 6 86.32 3 6 94.77 3 8 1.79 4 8 0.54 4	2.89 1 3.36 1 3.84 1 -0.03 1 -0.01 1	18 3 6 3 3 18 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
651 291695.2 962485 1.3 1 652 291685.5 962485 1.3 1 653 291675.3 962485 2.1 2 654 291670.0 962487 2.2 2 655 291655.5 962484 4.2 4	1.4 3 R 0.6 2 G 0.5 1 G 0.4 1 G 0.5 1 G	1.5 4.5 1 2 1 2 1 2 1 4	1 Important Habitat	8 1.79 4 8 1.71 4 8 1.49 4 8 1.11 4 8 3.57 4	-0.02 1 -0.03 1 -0.02 1 0.03 1 0.23 1	32 5 5 5 5 32 5 5 5 5 5 5 5 5 5 5 5 5 5
656 291655.1 962484 4.6 657 291645.4 962485 4.4 658 291634.9 962485 4.2 659 291625.0 962485 4.2 660 291664.5 962534 4.3 4.660 291664.5 962534 2.2	03 1 6 0.5 1 R 0.6 2 G 0.4 1 R 1 2 G	1 4 1.5 6 1 8 1.5 6 1 4	1 Important Habitat 2 Important Habitat 2 Wind Turbine 2 Wind Turbine 1 Important Habitat	8 10.07 3 8 16.57 3 6 23.02 3 6 23.47 3 8 1.44 4	0.64 1 1.04 1 -1.95 1 -1.97 1 -0.05 1	24 3 3 6 18 3 6 18 3 6 32 5 5 5
661 291665.6 962524 2.6 662 291665.3 962515 1.3 1 663 291665.5 962505 1.3 1 664 291664.9 962405 1.4 1 665 291664.2 9624075 6.0 4	2 3 G 1.4 3 R 0.8 2 G 0.8 2 G 0.3 1 R	1 6 4.5 1 2 1.5 6	2 Important Habitat 1 Important Habitat 1 Important Habitat 1 Important Habitat 1 Important Habitat 2 Important Habitat	8 127 4 8 148 4 8 146 4 8 155 4 8 1357 3	-0.07 1 -0.03 1 -0.03 1 -0.03 1 1.14 1	32 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 6
666 291665.1 962465 6.2 4 667 291665.1 962455 6.3 4 668 291664.8 962444 6.3 4 669 291664.7 962435 6.3 4 670 291755.6 962165 5.6 4	0.4 1 G 0.5 1 G 0.3 1 R 0.2 1 R 0.5 1 G	1 4 1 1.5 6 1.5 6 1 4	1 Important Habitat 1 Important Habitat 2 Important Habitat 2 Wind Turbine 1 Wind Turbine	8 20.07 3 8 27.19 3 8 35.15 3 6 43.51 3 6 95.81 3	2.01 1 2.84 1 3.74 1 1.42 1 5.19 1	24 3 3 3 24 24 3 6 6 18 3 6 6 18 3 3 3
671 291754.7 962154 4.6 4 672 291755.1 962144 3.9 2 673 291754.7 962135 3.8 2 674 291754.2 962124 3.7 2 675 291755.1 962118 3.6 2	0.8 2 G 1.2 3 G 1.8 3 R 1.4 3 G 1.7 3 R	1 8 6 1.5 9 1 5 9 1.5 9 9	2 Wind Turbine	6 84.99 3 6 75.79 3 6 66.88 3 6 57.18 3 6 52.44 3	-4.60 1 -4.52 1 -4.29 1 -3.89 1 -3.70 1	18 3 6 18 3 6 18 3 6 18 3 6 18 3 6
676 291755.3 962114 3.7 2 677 291755.2 962104 4.5 4 678 291755.1 962095 5.0 4 679 291754.9 962095 5.0 4 680 291755.0 962075 5.0 4	111 3 R 1 2 G 0.7 2 R 0.6 2 G 1 2 G	1.5 9 1 8 1.5 12 1 8 1 8	2 Wind Turbine	6 49.25 3 6 41.38 3 6 34.92 3 6 29.79 3 6 28.00 3	-3.55 1 -3.04 1 -2.32 1 -1.52 1 -0.79 1	118 3 6 118 3 6 118 3 6 118 3 6
681 291704.9 962114 3.5 2 682 291744.7 962115 2.0 2 683 291724.6 962114 2.9 2 684 291732.0 962114 3.7 2 685 291744.7 962114 3.7 2	0.9 2 G 1 2 G 0.5 1 G 0.8 2 G 0.8 2 G	1 4 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 Wind Turbine	6 45.88 3 6 42.51 3 6 40.38 3 6 41.11 3 6 44.14 3	-1.24 1 -1.56 1 -1.94 1 -2.52 1 -3.03 1	118 3 3 3 18 18 3 3 18 3 3 18 3 3 18 3 3 3 3
686 291764.8 962115 4.0 2 687 291775.2 962114 6.2 688 291785.4 962115 6.6 689 291794.3 962115 6.6 690 291804.9 962114 6.6 4	1.4 3 G 0.5 1 R 1.1 3 R 0.4 1 R 1 2 R	1 6 6 1.5 6 1.5 18 1.5 6 1.5 12	2 Wind Turbine 2 Wind Turbine 3 Wind Turbine 2 Wind Turbine 2 Wind Turbine	6 55.51 3 6 6.2.83 3 6 71.11 3 6 78.54 3 6 87.80 3	-4.04 1 -4.83 1 -5.91 1 -6.83 1 -7.94 1	118 3 6 118 3 9 118 3 9 119 3 6
691 291455.1 962754 14.2 6 692 291454.8 962764 14.1 6 693 291454.5 962775 13.0 6 694 291455.3 962785 11.9 6 695 291455.1 962794 10.0 6	0.4 1 R 0.2 1 R 0.4 1 R 0.2 1 G 0.5 1 G	1.5 9 1.5 9 1.5 9 1 6 1 6	2 Minor Watercourse	6 20.79 3 6 24.59 3 6 27.13 3 6 32.24 3 6 36.64 3	4.46 1 5.57 1 6.16 1 7.27 1 7.61 1	118 3 6 118 3 6 128 3 6 128 3 6
696 291458.0 962797 8.0 FALSE 697 291454.9 962804 7.9 4 698 291455.8 962814 6.2 4 699 291455.3 962825 4.4 4 700 291456.2 962835 3.6 2	0.3 1 G 0.5 1 G 1 2 R 1.1 3 G 1.5 3 G	1 0 4 15 12 12 1 16 6	1 Minor Watercourse 1 Minor Watercourse 2 Minor Watercourse 2 Minor Watercourse 4 Minor Watercourse	6 40.21 3 6 40.60 3 6 45.82 3 5 14.43 3 6 58.29 3	8.05 1 7.47 1 7.12 1 7.04 1 7.24 1	118 3 3 3 18 18 3 6 6 18 3 6 6 18 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
701 291455.6 96:2495 3.4 2 702 291505.6 96:2794 4.5 4 703 291493.6 96:2794 7.0 4 705 291475.0 96:2794 7.0 4 705 291475.0 96:2794 7.0 705 291455.0 96:2795 7.2	25 3 K 0.4 1 R 0.3 1 R 0.1 1 R 0.2 1 G 0.2 1 G	1.5 9 1.5 6 1.5 6 1.5 6	2 Minor Watercourse 2 Wind Turbine 2 Wind Turbine 2 Wind Turbine 1 Minor Watercourse 1 Minor Watercourse	6 6497 3 6 43.71 3 6 51.21 3 6 57.78 3 6 54.04 3 6 45.43 3	7.61 1 -1.08 1 -2.21 1 -3.27 1 9.86 1 8.66 1	18 3 6 18 3 6 18 3 6 18 3 6 18 3 3
707 291445.1 962794 11.4 6 708 291436.0 962794 10.2 6 709 291425.7 962794 11.5 6 710 291414.9 962794 9.8 6	0.2 1 G 0.5 1 R 0.4 1 R 0.4 1 G 1.2 3 G	1 4 1.5 9 1.5 9 1.5 1 6 1 1 18	2 Minor Watercourse 2 Minor Watercourse 2 Minor Watercourse 3 Minor Watercourse	6 45.43 3 6 27.31 3 6 19.14 3 6 10.51 3 6 10.02 4 5.55 4	8.56 1 5.57 1 3.82 1 2.05 1 0.08 1 0.07 1	18 3 6 18 3 6 18 3 6 18 3 6 24 3 9 24 3 6
711 291404.8 962794 2.9 712 290724.9 961904 10.8 6 713 290735.2 961904 11.5 6 714 290744.5 961904 10.3 6 715 290755.1 961905 11.0 6 716 290764.8 961905 8.9 6	2.4 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 6 1.5 9 1 1.5 9 1 6	2 Minor Watercourse 2 Tracks or Paths Important Habitat	2 15.70 3 4 2 6.24 4 2 2 15.19 3 8 10.52 3	0.07 1 -2.14 1 -0.25 1 1.12 1 -0.04 1 1.08 1	24 5 2 4 8 2 4 4 6 5 1 2 2 4 6 6 1 2 2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
716 29078-1.8 951905	0.4 1 0 0.2 1 R 0.4 1 G 0.3 1 G 0.4 1 G 0.2 1 G	15 6 1 4 1 1 4 1 1 4 1 1 4	2 Important radiatat 2 Important Habitat 1 Important Habitat	8 2.31 4 8 1.37 4 8 5.33 4 8 5.99 4 8 5.15 4	-1.00 1 -0.04 1 -0.03 1 -0.50 1 -0.63 1 -0.60 1	24 5 10 5 10 5 22 5 5 5 5 22 5 5 5 5 5 5 5 5 5 5 5
722 290775.1 961865 6.3 4 723 290775.2 961855 4.5 4 724 290774.9 961914 5.4 4 725 290775.2 961924 5.7 4 726 290775.1 961935 6.0 4	0.4 1 R 0.6 2 G 0.3 1 G 0.2 1 G 0.3 1 G	1.5 6 1 8 1 4 1 4 1 4 4	2 Important Habitat 2 Important Habitat 1 Important Habitat 1 Important Habitat 1 Important Habitat 1 Important Habitat	8 6.04 4 8 10.24 3 8 0.99 4 8 0.94 4 8 1.56 4	-0.41 1 -0.58 1 -0.06 1 -0.03 1 -0.07 1	32 5 10 6 32 5 5 5 5 32 5 5 5 5 5 5 5 5 5 5 5 5 5
727 290775.3 961944 6.0 4 728 290774.7 961954 5.9 729 290785.0 961904 4.0 4 730 290785.1 961905 4.8 731 290805.0 961904 4.6 4.6	0.4 1 R 0.4 1 G	1.5 6 1 4 1 4 1 4 1 4	2 Important Habitat 1 Important Habitat 1 Important Habitat 1 Important Habitat 1 Important Habitat	8 1.21 4 8 1.33 4 8 1.29 4 8 1.74 4 8 1.33 4	-0.03 1 -0.10 1 -0.03 1 -0.08 1 -0.10 1	32 5 10 32 5 5 32 5 5 32 5 5 5 32 5 5 5
732 290815.5 961904 4.0 2 733 290824.5 961905 3.5 2 734 291175.3 961765 16.6 8 735 291185.0 961765 5.5 4 736 291195.3 961765 3.1 2	04 1 6 02 1 6 05 1 6 05 1 6 05 1 6	1 2 2 1 8 1 4 1 2 2	1 Important Habitat 1 Important Habitat 2 Important Habitat 1 Important Habitat Important Habitat Important Habitat	8 1.12 4 8 1.75 4 8 5.33 4 8 1.94 4 8 1.73 4	-0.08 1 -0.06 1 -1.35 1 0.02 1 0.02 1	32 5 5 5 5 32 5 5 5 5 5 5 5 5 5 5 5 5 5
737 291205.3 961765 3.1 2 738 291215.4 961764 3.4 2 739 291224.9 961764 3.8 2 740 291228.1 961765 4.1 4 741 291225.1 961774 3.3 2	0.7 2 G 1 2 G 1.1 3 G 1 2 G 0.5 1 G	1 4 1 4 1 6 1 8 1 2	1 important Habitat 1 important Habitat 2 important Habitat 2 important Habitat 1 important Habitat	8 1.81 4 8 0.78 4 1.09 4 8 1.09 4 8 0.87 4	0.02 1 0.01 1 -0.04 1 -0.21 1 0.00 1	32 5 5 5 32 32 5 5 5 32 32 5 10 32 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

742 291224.8 961784 743 291224.6 961794	3.4 2 3.4 2	0.3 1	G	1	2	1	Important Habitat Important Habitat	8	1.02 4 1.06 4	-0.02 -0.03	1	32 32	5	5
744 291224.4 961805 745 291224.7 961814	3.4 2 3.4 2 3.4 2 4.3 4	1.5 3 2.5 3	G G	1 1	6 6	1 2 2	Important Habitat Important Habitat Important Habitat Important Habitat	8 8 8	1.05 4 1.65 4 1.42 4 0.88 4	-0.03 -0.04 -0.02 -0.05	1 1 1	32 32 32 32	5 5	10
746 291224.8 961754 747 291225.0 961744 748 291225.2 961734	4.3 3.9 2	0.4 0.3 1	G G	1 1 1	4 4 2	1 1 1	Important Habitat Important Habitat	8 8 8	1.33 4 1.26 4	-0.05 -0.03	1 1 1	32 32	5 5 5	5 5 5
749 291225.7 961725 750 291224.4 961714 751 291234.4 961764	4.6 4 5.3 4 5.1 4	0.3 0.1 1 2	G G	1 1 1	4 4 8	1 1 2	Important Habitat Important Habitat Important Habitat	8 8 8	1.53 4 1.31 4 1.51 4	0.11 -0.01 -0.12	1 1 1	32 32 32	5 5 5	5 5 10
752 291244.7 961764 753 291254.5 961764	3.9 2.8 2	0.3 0.5 1	G G	1	2 2	1 1	Important Habitat Important Habitat	8 8	1.34 4 1.31 4	-0.05 -0.06	1 1	32 32	5 5	5 5
754 291265.0 961765 755 291275.4 961765 756 291615.3 961654	2.7 2 2.5 2 9.2 6	1 2 1.4 3 0.3 1	G G R	1 1 1.5	4 6 9	1 2 2	Important Habitat Important Habitat Wind Turbine	8 8 6	1.85 4 1.47 4 17.43 3	-0.06 -0.03 -0.47	1 1 1	32 32 18	5 5 3	5 10 6
757 291624.7 961654 758 291635.4 961654 759 291645.0 961654	9.5 6 8.2 6 7.7 4	0.3 1 0.4 1 0.6 2	G	1 1	6	2 2	Wind Turbine Wind Turbine	6	22.32 3 30.57 3 31.36 3	1.09 2.79	1	18 18	3	6
760 291654.8 961655 761 291665.1 961655	6.9 4.3 4	0.6 2 0.5 1	G G	1.5 1 1	8 4	2 1	Important Habitat Important Habitat Important Habitat	8	34.97 3 25.16 3	3.75 5.05 -0.42	1 1	24 24 24	3	6 3
762 291670.0 961659 763 291675.3 961655 764 291684.6 961654	3.4 2 3.0 2 1.9 1	1 2 0.8 2 1.8 3	G	1 1	4 4 3	1 1	Important Habitat Important Habitat Important Habitat	8 8 8	20.26 3 15.04 3 5.74 4	-0.41 0.13 0.27	1 1 1	24 24 32	3 3 5	3 3
765 291695.3 961654 766 291705.3 961654	1.8 1 1.9 1	2 5 8	G	1	3 8	1 2	Important Habitat Important Habitat	8 8	1.32 4 1.29 4	0.03 0.03	1	32 32	5	5 10
767 291715.1 961654 768 291665.0 961604 769 291665.1 961614	1.8 1 4.3 4 6.9 4	1.8 3 1 2 0.5 1	G R G	1 1.5 1	3 12 4	1 2 1	Important Habitat Important Habitat Important Habitat	8 8 8	1.09 4 1.00 4 1.29 4	0.02 0.01 0.08	1 1 1	32 32 32	5 5 5	5 10 5
770 291665.6 961625 771 291664.6 961634 772 291664.9 961644	10.9 6 9.2 6 8.0 4	0.5 1 0.3 1	G G	1 1	6 6	2 2	Important Habitat Important Habitat Important Habitat	8 8	11.62 3 21.32 3 25.31 3	1.50 2.58 -0.68	1 1	24 24 24	3	6 6 3
773 291665.8 961665 774 291665.0 961674	3.8 2 3.7 2	1.4 3 1.5 3	G G	1 1	6 6	2 2	Important Habitat Important Habitat	8	24.47 3 25.93 3	-0.93 -1.19	1 1	24 24 24	3	6
775 291664.6 961684 776 291665.2 961695 777 291665.3 961704	2.9 2 3.0 2 4.5 4	1.5 3 1.5 3 0.4 1	R G R	1.5 1 1.5	9 6 6	2 2 2	Important Habitat Important Habitat Important Habitat	8 8 8	30.24 3 32.13 3 36.73 3	-1.25 -1.25 -1.02	1 1 1	24 24 24	3 3 3	6 6 6
778 291225.3 962174 779 291224.9 962184	7.6 4 7.4 4	0.2 1 0.2 1	G G	1	4	1	Wind Turbine Wind Turbine	6	29.14 3 21.33 3	-3.23 -2.45	1 1	18 18	3	3
780 291225.1 962194 781 291225.5 962204 782 291225.0 962214	7.1 4 6.7 4 6.1 4	0.1 0.3 1 0.4	G G	1 1 1	4 4 4	1 1 1	Wind Turbine Wind Turbine Wind Turbine	6 6	15.01 3 14.25 3 20.16 3	-1.63 -0.81 -0.47	1 1 1	18 18 18	3 3 3	3 3 3
783 291223.8 962220 784 291225.1 962224 785 291225.4 962234	7.0 4 6.7 4 5.9 4	0.3 1 0.2 1 0.8 2	R G	1.5 1	6 4 8	2 1 2	Wind Turbine Important Habitat Important Habitat	6 8 8	25.18 3 25.76 3 29.51 3	-0.71 -1.74 -1.78		18 24 24	3 3 3	6 3
786 291225.0 962244 787 291225.6 962254	5.1 4 5.7 4	0.9 0.4 1	G R	1 1 1.5	8	2 2	Important Habitat Important Habitat	8 8	34.28 3 39.53 3	-1.90 -1.71	1	24 24	3	6
788 291225.4 962264 789 291275.1 962224 790 291265.0 962225	6.1 4 4.0 FALSE 3.2 2	0.3 0.8 2 0.6 2	G G R	1 1 1.5	4 0 6	1 1 2	Important Habitat Important Habitat Important Habitat	8 8 8	39.85 3 0.99 4 1.49 4	-2.41 0.03 -0.02	1 1 1	24 32 32	3 5 5	3 5 10
791 291254.7 962224 792 291245.1 962224 793 291235.0 962225	2.5 2 2.7 2 3.9 2	0.5 1 0.2 1 0.2 1	G	1 1	2 2 2	1 1 1	Important Habitat Important Habitat Important Habitat	8 8 8	1.26 4 8.16 4 16.54 3	-0.04 -0.34 -0.86	1 1	32 32 32 24	5 5	5 5 5
794 291215.1 962224 795 291205.1 962225	7.8 4 8.0 4	0.3 0.4 1	G G	1 1	4 4	1 1	Wind Turbine Wind Turbine	6	33.89 3 42.03 3	-1.96 -3.33	1 1	18 18	3 3	3 3 3
796 291195.3 962225 797 291185.2 962225 798 291175.1 962224	8.2 6 6.9 4 6.0 4	0.5 0.9 2 0.7 2	G G G	1 1 1	6 8 8	2 2 2	Wind Turbine Wind Turbine Wind Turbine	6 6	50.36 3 59.18 3 68.38 3	-4.75 -6.14 -7.06	1 1 1	18 18 18	3 3 3	6 6 6
799 290925.4 962365 800 290915.0 962365 801 290905.1 962365	1.2 1 1.1 1 1.2 1	0.9 2 1.3 3 1.8 3	G R	1 1.5	2 4.5 3	1	Important Habitat Important Habitat Important Habitat	8 8	1.43 4 1.60 4 2.01 4	0.02 0.02 0.02	1 1	32 32 32 32	5 5	5 5
802 290895.5 962365 803 290885.2 962364	1.2 1.3 1	2 3 3	6	1 1 1	3 3	1	Important Habitat Important Habitat	8	1.51 4 1.33 4	0.02 0.02	1 1	32 32	5	5 5
804 290874.9 962365 805 290865.3 962365 806 290855.6 962364	1.3 1 1.3 1 1.3 1	0.9 2 2 3	G G	1 1 1.5	2 3 45	1 1	Important Habitat Important Habitat Important Habitat	8 8 8	1.91 4 8.16 4 11.93 3	0.03 0.19 0.38	1 1	32 32 24	5 5 3	5 5 3
807 290845.3 962365 808 290835.3 962364	1.8 1 1.9 1	2.6 3 2.4 3	G G	1 1	3 3	1 1	Important Habitat Important Habitat	8 8	16.54 3 16.20 3	-0.02 -0.38	1 1	24 24	3 3	3 3
809 290825.4 962365 810 290875.6 962414 811 290874.9 962404	2.8 2 0.6 1 0.6 1	1 2 1.1 3 0.7 2	G G R	1 1 1.5	4 3 3	1 1 1	Important Habitat Important Habitat Important Habitat	8 8 8	17.11 3 1.08 4 1.31 4	-0.49 -0.01 -0.01	1 1 1	24 32 32	3 5 5	3 5 5
812 290875.1 962394 813 290874.3 962385	0.6 1 0.6 1	0.3 1 0.1 1	G G	1	1 1	1	Important Habitat Important Habitat	8	1.39 4 6.31 4	-0.01 -0.03	1	32 32	5	5
814 290874.7 962375 815 290874.7 962354 816 290875.0 962345	1.6 1 1.6 1	0.2 1 2 3 2.6 3	R G	1 1.5 1	4.5 3	1 1 1	Important Habitat Important Habitat Important Habitat	8 8 8	1.66 4 1.45 4 1.71 4	-0.04 0.02 0.03	1 1 1	32 32 32	5 5 5	5 5
817 290875.0 962334 818 290874.4 962325 819 290875.5 962315	1.4 1.3 1.0	2 3 1.6 3 2.4 3	G G	1 1 1	3 3 3	1 1	Important Habitat Important Habitat Important Habitat	8 8 8	1.42 4 1.84 4 2.01 4	0.02 -0.04 -0.02	1 1 1	32 32 32	5 5 5	5 5
820 291290.7 961742 821 291290.3 961752	3.2 3.2 2	0.5 0.8 1	G G	1 1	2 4	1 1	Important Habitat Important Habitat	8 8	1.32 4 1.06 4	0.04 0.02	1 1	32 32	5 5	5 5
822 291289.2 961762 823 291289.7 961772 824 291289.9 961782	2.9 2 2.2 2 2.0 1	1.3 3 1.6 3 1.2 3	G G R	1 1 1.5	6 6 4.5	2 2 1	Important Habitat Important Habitat Important Habitat	8 8 8	1.37 4 1.45 4 3.75 4	-0.05 0.01 -0.08	1 1 1	32 32 32	5 5 5	10 10 5
825 291287.6 961791 826 291300.6 961792 827 291310.3 961792	2.0 1 1.9 1 1.9 1	1.4 3 2.1 3 2.2 3	G R	1 1.5 1.5	3 4.5 4.5	1	Minor Watercourse Minor Watercourse Minor Watercourse	6	3.45 4 8.76 4 13.30 3	0.03 -0.15 0.14	1 1	24 24 18	3	3 3 3
828 291319.6 961792 829 291329.7 961791	1.8 2.3 1	2.4 2.3 3	G G	1 1	3 6	1 2	Minor Watercourse Minor Watercourse	6	16.48 3 18.92 3	0.09 -0.02	1 1	18 18	3	3 6
830 291340.0 961792 831 291290.1 961842 832 291289.7 961833	2.5 2.4 2.1 2	1.8 3 0.4 1 1 2	G G	1 1 1	6 2 4	2 1 1	Minor Watercourse Important Habitat Important Habitat	6 8 8	24.02 3 1.08 4 0.53 4	0.41 -0.05 -0.02	1 1 1	18 32 32	3 5 5	6 5 5
833 291289.7 961822 834 291290.0 961812 835 291289.5 961801	2.2 2 2.1 2 1.9 1	1.1 3 2.1 3 2.1 3	G R	1 1.5 1.5	6 9 4.5	2 2	Important Habitat Important Habitat Minor Watercourse	8	6.42 4 16.34 3	-0.13 -0.29 -0.09	1 1	32 24 18	5	10 6 3
836 291279.4 961792 837 291269.7 961791	2.2 2.9 2	0.5 1 0.4 1	R G	1.5 1.5 1	4.5 3 2	1 1	Minor Watercourse Minor Watercourse	6	13.19 3 4.07 4 1.72 4	-0.08 -0.02	1 1	24 24	3 3	3 3
838 291260.0 961792 839 291249.0 961792 840 291240.0 961792	2.8 2 2.2 2 2.2 2	1 2 1.1 3 1.1 3	G G R	1 1 1.5	4 6 9	1 2 2	Minor Watercourse Minor Watercourse Important Habitat	6 6 8	1.43 4 1.40 4 1.45 4	0.00 -0.04 -0.02	1 1 1	24 24 32	3 3 5	3 6 10
841 291273.2 961771 842 291312.0 961772	2.9 2 1.8 1 2.0 2	1.1 0.8 2.6 3	R G	1.5 1	9 2	2 1	Important Habitat Important Habitat	8	2.99 4 2.24 4	0.00 0.05	1 1	32 32 18	5	10 5
843 291318.3 961802 844 291323.8 961818 845 291315.3 961854	2.1 3.0 2	2.8 1.1 3	R G	1.5 1.5 1	9 6	2 2 2	Minor Watercourse Important Habitat Important Habitat	8	20.39 3 0.61 4	0.03 0.21 0.02	1 1	24 32	3 5	6
846 291331.7 961857 847 291282.8 961861 848 291262.9 961853	3.4 2 3.6 2 2.8 2	0.3 1 2.1 3 0.8 2	G R	1 1.5 1	2 9 4	1 2 1	Important Habitat Important Habitat Important Habitat	8 8 8	17.03 3 3.46 4 2.34 4	1.04 -0.16 -0.02	1 1 1	24 32 32	3 5 5	3 10 5
849 291267.1 961821 850 291277.6 961882 851 291302.3 961890	3.2 2 2.9 2 2.2 2	0.4 1 1.1 3 0.2 1	G R	1 1.5	2 9	1 2	Important Habitat Important Habitat Important Habitat	8 8	2.52 4 2.42 4 18.71 3	-0.06 0.11 0.79	1 1	32 32 24	5	5 10 3
852 291293.4 961929 853 291276.0 961929	1.9 1.9	1.6 2.1 3	G R	1 1 1.5	3 4.5	1 1	Important Habitat Important Habitat	8	49.80 3 41.56 3	0.22 0.85	1 1	24 24	3 3	3 3
854 291628.8 961720 855 291631.0 961711 856 291630.7 961701	7.1 4 6.3 4 6.5 4	1.3 3 0.1 1 0.1 1	R G	1.5 1 1	18 4 4	3 1 1	Wind Turbine Wind Turbine Wind Turbine	6 6	52.98 3 44.92 3 36.07 3	5.06 5.39 5.67		18 18 18	3 3 3	9 3 3
857 291628.8 961690 858 291632.0 961675	7.5 4 8.6 6	0.1 0.5 1	G G	1 1	4 6	1 2	Wind Turbine Wind Turbine	6	26.75 3 22.31 3	4.20 3.33	1	18 18	3	3 6
859 291636.9 961661 860 291628.5 961639 861 291630.5 961627	8.6 6 10.1 6 7.2 4	0.4 1 0.2 1 0.3 1	G R	1 1 1.5	6 6	2 2 2	Wind Turbine Important Habitat Important Habitat	8	28.72 3 17.16 3 6.12 4	3.16 0.76 -0.36	1 1 1	18 24 32	3 3 5	6 6 10
862 291629.8 961618 863 291584.2 961671 864 291593.2 961671	5.3 4 6.9 4 7.0 4	0.5 1 0.5 1 0.3 1	R G R	1.5 1 1.5	6 4	2 1 2	Important Habitat Wind Turbine Wind Turbine	8 6 6	0.39 4 25.80 3 16.81 3	-0.03 -3.07 -2.15	1 1	32 18 18	5 3 3	10 3 6
865 291601.2 961671 866 291612.1 961670	8.1 9.3 6	0.4 1 0.2 1	G R	1 1.5	6	2 2	Wind Turbine Wind Turbine	6	8.84 4 2.59 4	-1.24 0.19	1	24 24	3	6
867 291621.3 961670 868 291642.5 961670 869 291652.9 961670	9.0 6 7.1 4 3.7 2	0.3 0.6 2 1 2	R G	1 1.5 1	6 12 4	2 2 1	Wind Turbine Wind Turbine Important Habitat	6 6 8	11.33 3 32.53 3 37.38 3	1.55 4.29 -1.92		18 18 24	3 3 3	6 6 3
870 291625.0 961738 871 291610.5 961734	7.2 9.1 6	0.1 1 0.5 1	G G	1	4 6	1 2	Wind Turbine Wind Turbine	6	68.67 3 62.59 3	5.09 2.85	1	18 18	3	3 6
872 291581.0 961802 873 291560.5 961794 874 291582.2 961736	8.0 4 8.8 6 7.7 4	0.4 1 0.5 1 0.4 1	G G	1.5 1 1	6	2 1	Wind Turbine Important Habitat Wind Turbine	8	134.06 3 120.71 3 70.75 3	0.57 6.91 -0.91	1 1 1	18 24 18	3 3	6 6 3
875 291569.9 961733 876 291760.7 962040 877 291758.4 962053	5.1 4 4.6 4 4.1 4	0.5 1 2 0.6 2	G R R	1 1.5 1.5	4 12 12	1 2 2	Important Habitat Wind Turbine Wind Turbine	8 6	70.99 3 48.12 3 37.90 3	7.03 1.19 0.41	1 1	24 18 18	3 3	3 6 6
878 291756.8 962065 879 291774.3 962070	4.2 4.9 4	0.6 0.9 2	G G	1 1	8 8	2 2	Wind Turbine Wind Turbine	6	31.32 3 47.52 3	-0.19 -1.31	1 1	18 18	3 3	6
880 291734.8 962065 881 291717.1 962091 882 291730.9 962091	4.2 4 2.2 2 3.9 2	0.3 1 1.1 3 0.5 1	R G G	1.5 1 1	6 6 2	2 2 1	Wind Turbine Wind Turbine Wind Turbine	6 6	11.69 3 19.42 3 17.36 3	0.50 -1.16 -1.14	1 1 1	18 18 18	3 3 3	6 6 3
883 291740.7 962093 884 291752.6 962095	4.9 4 4.9 4	0.5 1 0.7 2 0.6 2	G R	1 1.5	4 12	1 2	Wind Turbine Wind Turbine	6	23.57 3 33.00 3	-1.65 -2.23	1	18 18	3	3 6
885 291754.6 962088 886 291759.6 962092 887 291770.0 962092	5.0 4 5.2 4	0.8 0.9 2	G R	1 1 1.5	8 8 12	2 2	Wind Turbine Wind Turbine Wind Turbine	6	31.09 3 37.12 3 46.53 3	-1.80 -2.28 -2.87	1 1 1	18 18 18	3 3	6
888 291779.9 962091 889 291790.6 962092 890 291801.2 962092	5.5 4 7.9 4 8.4 6	0.8 2 0.4 1 0.5 1	G G G	1 1 1	8 4 6	2 1 2	Wind Turbine Wind Turbine Wind Turbine	6 6	55.72 3 66.17 3 76.24 3	-3.47 -4.34 -5.42	1 1 1	18 18 18	3 3 3	6 3 6
302032	-	-								5.42				

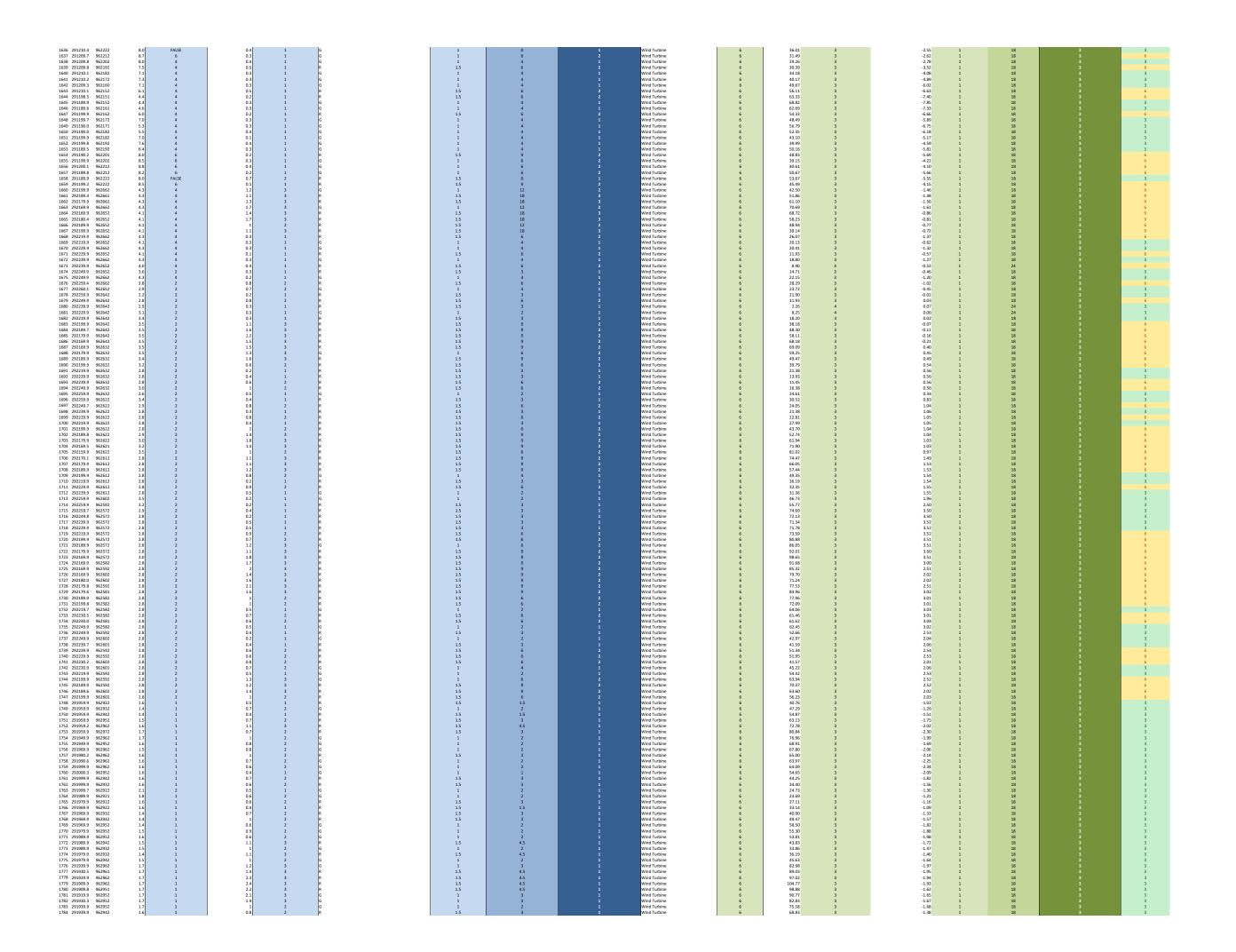
891 291767.5 962151 892 291724.6 962164	4.7 4	1.2 0.5	3 r	1.5	18	3	Wind Turbine Wind Turbine		87.15 3 89.90 3	-5.48 1 -2.57 1	18 18	3 9
893 291710.8 962163 894 291719.8 962223	5.0 4	1 0.6	2 G	1	8	2	Wind Turbine Wind Turbine Major Watercourse	6 9	00.22 3 12.10 3	-1.55 1 16.79 2	18 24	3 6 3
895 291743.9 962227	3.0 2	0.8	2	1.5	6	2	Major Watercourse	8 11	19.80 3	15.38 2	24	3 6
896 291711.2 962342 897 291689.8 962334	6.9 4 6.1 4	0.3 0.3	1 R 1 G	1.5 1	6 4	2 1	Major Watercourse Major Watercourse		11.11 3 33.68 3	11.33 2 14.13 2	24 24	3 3 3
898 291666.5 962389 899 291652.6 962382	3.7 4.2 2	0.6 0.8	2 2 G	1 1	4 8	1 2	Wind Turbine Wind Turbine		31.31 3 32.88 3	4.47 1 5.50 1	18 18	3 3 6
900 291682.3 962412 901 291699.7 962421	6.5 4 6.6 4	0.7 0.5	2 G 1 G	1 1	8 4	2 1	Important Habitat Important Habitat	8 6	50.88 3 52.01 3	5.35 1 3.66 1	24 24	3 3
902 291707.7 962469 903 291690.0 962471	1.1 1 3.1 2	1.3 0.6	3 G	1	3	1	Important Habitat Important Habitat	8	5.17 4 2.21 4	0.09 1 0.08 1	32 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 24	5 5
905 291668.0 962471 906 291657.8 962469	5.8 4	0.3 0.4	1 G	1	4	1	Important Habitat Important Habitat	8 2	13.76 3 10.92 3	1.25 1 1.96 1	24	3 3 3
907 291650.0 962472 908 291639.1 962454	5.8 4 5.9 4	0.3 0.5	1 G 1 G	1	4	1 1	Wind Turbine Wind Turbine	6 1	11.32 3 11.36 3	-1.31 1 0.68 1	18 18	3 3 3
909 291625.3 962448 910 291624.9 962475	5.9 4 4.6 4	0.6 0.6	2 2 G	1	8 8	2 2	Wind Turbine Wind Turbine	6 1	15.48 3 14.15 3	1.33 1 -1.30 1	18 18	3 6 6
911 291618.1 962472 912 291609.6 962471	5.1 4 5.1 4	0.4 0.4	1 G 1 G	1 1	4	1 1	Wind Turbine Wind Turbine		16.46 3 13.41 3	-1.39 1 -1.67 1	18 18	3 3 3
913 291529.5 962781 914 291530.1 962792	4.6 4.6 4	0.6 0.7	2 G G	1 1	8 8	2 2	Wind Turbine Wind Turbine	6 4	19.03 3 18.39 3	0.96 1 0.89 1	18 18	3 3
915 291529.1 962802 916 291531.5 962810	4.6 4 4.8 4	0.3	1 R G	1.5 1	6 8	2 2	Wind Turbine Wind Turbine	6 2	18.37 3 19.87 3	0.69 1 0.80 1	18 18	3 3
917 291529.1 962821 918 291529.7 962830	5.2 4 5.3 4	0.5 0.3	1 G	1	4	1	Wind Turbine Wind Turbine		9.03 4 0.28 4	0.25 1 -0.02 1	24 24	3 3
919 291552.4 962815 920 291553.2 962810	5.1 4 4.8 4	0.5 0.4	1 R	1.5 1.5	6	2	Wind Turbine Wind Turbine	6 2	26.79 3 00.94 3	2.38 1 2.60 1	18 18	3 6
921 291513.0 962804 922 291512.2 962808	4.6 4	0.2	1 G	1 1.5	4	1	Wind Turbine Wind Turbine	6 3	0.87 3 17.98 3	-0.64 1 -0.75 1	18 18	3 3
923 291505.6 962830 924 291493.1 962826	5.3 4 6.4 4	0.7 0.3	2 R	1.5 1.5	12	2	Wind Turbine Wind Turbine	6 2	24.37 3 17.19 3	-2.02 1 -3.11 1	18	3 6
925 291489.9 962832 926 291499.9 962831	6.3 5.6 4	0.8 0.8	2 G	1	8	2	Wind Turbine Wind Turbine Wind Turbine	6 4	0.14 3 0.13 3	-3.60 1 -2.56 1	18 18	3
927 291510.2 962831	5.2 4	0.6	2 G	1	8	2	Wind Turbine	6 1	19.84 3	-1.70 1	18	3
928 291519.9 962831 929 291530.1 962830	5.2 4 5.3 4	0.2 0.1	1 G	1	4	1	Wind Turbine Wind Turbine	6	0.15 3 0.13 4	-0.88 1 0.01 1	18 24	3 3
930 291539.1 962832 931 291549.7 962832	5.5 4 5.7 4	0.2 0.3	1 G	1	4	1	Wind Turbine Wind Turbine	6 1	9.25 4 19.76 3	0.81 1 1.86 1	24 18	3 3
932 291559.8 962831 933 291568.2 962837	5.7 4 5.7 4	0.5 0.3	1 G 1 G	1	4 4	1 1	Wind Turbine Wind Turbine	6 3	19.86 3 18.95 3	2.87 1 3.67 1	18 18	3 3
934 291570.7 962830 935 291582.0 962831	5.8 4 8.4 6	0.4 0.2	1 G	1	6	1 2	Wind Turbine Important Habitat	8 3	10.75 3 13.24 3	3.95 1 -2.45 1	18 24	3 3 6
936 291530.4 962842 937 291530.6 962851	5.6 4 5.7 4	0.5 2	1 G	1 1	4 12	1 2	Wind Turbine Wind Turbine	6 2	1.65 3 1.32 3	-0.09 1 -0.11 1	18 18	3 3 6
938 291530.7 962863 939 291528.5 962871	5.6 4 5.6 4	0.5 0.5	1 G	1 1	4 4	1 1	Wind Turbine Wind Turbine	6 3	3.37 3 11.34 3	-0.13 1 -0.36 1	18 18	3 3
940 291529.6 962880 941 291529.9 962894	5.6 4 5.6 4	0.5 0.9	1 G G	1 1	4 8	1 2	Wind Turbine Wind Turbine	6 6	50.42 3 54.27 3	-0.26 1 -0.24 1	18 18	3 3 6
942 291551.7 962909 943 291567.9 962905	5.1 4 5.1 4	0.4 0.6	1 G R	1 1.5	4 12	1 2	Important Habitat Important Habitat		76.97 3 51.49 3	-3.84 1 -3.75 1	24 24	3 3 6
944 291513.1 962892 945 291486.9 962898	4.8 4.2 4	0.8	2 3 R	1 1.5	8 18	2 3	Wind Turbine Wind Turbine	6 6	64.33 3 80.16 3	-1.87 1 -3.35 1	18 18	3 6
946 291472.2 962894 947 291469.3 962955	4.2 5.9 4	0.9	2 G	1	8	2	Wind Turbine Important Habitat	6 8	36.24 3 17.24 3	-4.45 1 -6.44 1	18 24	3 3 3
948 291492.9 962964 949 291527.2 962970	6.0 4 4.5 4	0.5 0.5	1 G	1 1	4	1 1	Important Habitat Important Habitat		66.34 3 13.65 3	-3.93 1 -2.14 1	24 24	3 3 3
950 291548.6 962969 951 291079.7 962863	4.9 4.0 4	0.2 0.4	1 G R	1 1.5	4 6	1 2	Important Habitat Wind Turbine	8 2	24.72 3 i3.04 3	-1.49 1 4.15 1	24 18	3 3
952 291070.0 962861 953 291060.2 962862	4.0 4.0 4	0.2 0.2	1 G	1 1	4	1	Wind Turbine Wind Turbine		13.19 3 13.51 3	3.45 1 2.77 1	18 18	3 3
954 291047.5 962862 955 291040.2 962862	4.5 4 5.1 4	0.4 0.2	1 R	1.5 1	6	2	Wind Turbine Wind Turbine	6 2	21.03 3 14.05 3	1.87 1 1.23 1	18 18	3 3
956 291041.5 962880 957 291036.1 962869	4.4 4 5.2 4	0.9 0.2	2 R 1 G	1.5 1	12 4	2	Wind Turbine Wind Turbine		16.86 3 14.68 3	1.46 1 0.92 1	18 18	3 3
958 291029.9 962862 959 291026.8 962857	5.2 4 5.2 4	0.2 0.3	1 G	1	4	1	Wind Turbine Wind Turbine	6	5.72 4 0.41 4	0.30 1 -0.01 1	24 24	3 3
960 291019.0 962862 961 291009.6 962862	5.2 4 5.2 4	0.3 0.7	1 G	1	4	1	Wind Turbine Wind Turbine	6	9.34 4 18.04 3	-0.68 1 -1.52 1	24 18	3 3
962 291006.4 962875 963 290998.8 962860	5.3 3.2 2	0.5 0.5	1 R	1.5 1	6	2	Wind Turbine Wind Turbine	6 2	17.62 3 18.38 3	-1.72 1 -2.44 1	18	3 6
964 290989.7 962862 965 290979.4 962863	2.0 1	0.6 0.4	2 R	1.5 1.5	3	i	Wind Turbine Tracks or Paths	6 3	17.59 3 18.72 3	-2.72 1 1.04 1	18	3
966 291030.0 962912	4.4 4.6 4	0.2	1 R	1.5	6	2	Wind Turbine	6 5	64.83 3 15.06 3	0.60 1 0.66 1	18	3 6
967 291030.0 962902 968 291030.3 962892	4.9 4	0.4 0.3	1 G	1	4	1	Wind Turbine Wind Turbine	6 3	15.35 3	0.62 1	18 18	3 3
969 291030.9 962884 970 291029.6 962872	5.1 4 5.2 4	0.3 0.3	1 R 1 G	1.5	4	1	Wind Turbine Wind Turbine	6 1	7.12 3 15.12 3	0.60 1 0.38 1	18 18	3 3
971 291030.0 962852 972 291029.2 962842	5.2 4 5.2 4	0.2 0.2	1 R 1 R	1.5 1.5	6	2 2	Wind Turbine Wind Turbine	6 1	6.11 4 15.35 3	0.22 1 0.06 1	24 18	3 6
973 291027.8 962831 974 291029.7 962822	4.8 4 4.6 4	0.6 0.9	2 R 2 G	1.5 1	12 8	2 2	Wind Turbine Wind Turbine	6 3	26.43 3 15.38 3	-0.14 1 0.08 1	18 18	3 6 6
975 291032.2 962812 976 291052.9 962799	4.6 4 4.7 4	0.4 0.3	1 G G	1	4	1 1	Wind Turbine Wind Turbine	6 6	14.96 3 53.44 3	0.35 1 2.23 1	18 18	3 3
977 291015.4 962776 978 291027.8 962715	6.0 4 4.2 4	0.4 0.3	1 G G	1	4	1 1	Wind Turbine Wind Turbine		31.40 3 12.52 3	-0.41 1 0.32 1	18 18	3 3 3
979 291047.3 962720 980 291209.0 962335	3.3 8.3 6	0.1 0.6	1 R G	1.5 1	3 12	1 2	Wind Turbine Important Habitat	8 2	88.52 3 10.85 3	1.48 1 -0.40 1	18 24	3 3
981 291228.1 962335 982 291244.9 962280	5.6 4 1.4 1	1.6 0.4	3 g G	1 1	12 1	2 1	Important Habitat Important Habitat		3.51 4 17.35 3	0.11 1 -0.29 1	32 24	5 10 3
983 291206.2 962255 984 291238.8 962200	5.8 4 6.3 4	0.3 0.3	1 R G	1.5 1	6 4	2 1	Important Habitat Wind Turbine	8 5	5.71 3 0.18 4	-3.39 1 -0.02 1	24 24	3 3
985 291241.7 962189 986 291238.2 962181	7.0 4 7.5 4	0.5 0.2	1 G	1 1	4	1 1	Wind Turbine Wind Turbine		1.53 3 19.45 3	-0.36 1 -1.35 1	18 18	3 3
987 291240.0 962170 988 291239.6 962160	7.7 4 7.7 4	0.3 0.5	1 G	1	4	1	Wind Turbine Wind Turbine		00.19 3 19.93 3	-2.03 1 -2.85 1	18 18	3 3
989 291239.3 962150 990 291291.0 962206	7.6 4 1.9 1	1	2 G	1	8	2	Wind Turbine Important Habitat	6 4	19.72 3 2.09 4	-3.65 1 -0.03 1	18 32	3 6
991 291279.3 962202 992 291268.3 962202	2.0 2	1.6 1.1	3 G G	1	6	2	Important Habitat Important Habitat	8	1.28 4 2.36 4	-0.04 1 -0.08 1	32 32	5 10 5 10
992 291258.3 962202 993 291274.7 962214 994 291259.4 962209	2.5 2.5 2.2	1.1 1.2 1.2	3 R	1.5 1.5	9	2	Important Habitat Important Habitat	8	0.89 4 0.99 4	-0.04 1 -0.04 1	32 32 32	5 10 5 10
995 291259.6 962202 996 291248.6 962203	2.5 2.5 4.6	0.8 0.7	2 G	1	4	1	Important Habitat Important Habitat	8	1.65 4 1.66 4	-0.03 1 -0.12 1	32 32 32	5 5
997 291239.1 962200	6.3 4	0.4	1 G	1	4	1	Wind Turbine	6	0.10 4	0.01 1	24	3 3
998 291229.4 962201 999 291217.9 962200 1000 291208.1 962200	6.3 4 7.8 4 7.9 4	0.4 0.4 0.3	1 6	1	4	1	Wind Turbine Wind Turbine Wind Turbine	6 2	9.71 4 21.13 3 30.94 3	-0.71 1 -1.93 1 -3.13 1	24 18 18	3 3 3 3
1001 290888.5 962380	2.1 2	1.2	3 G	1	6	2	Important Habitat	8	2.56 4	-0.11 1	32	5 10
1002 290889.5 962390 1003 290905.9 962400	1.1 1 1.7 1	1.1 0.9	3 R 2 G	1.5 1	4.5 2	1 1	Important Habitat Important Habitat	8	1.93 4 1.75 4	-0.03 1 -0.03 1	32 32	5 5
1004 290908.3 962408 1005 290919.5 962413	0.9 1 2.3 2	0.8 0.5	2 1 G	1 1	2 2	1 1	Important Habitat Important Habitat	8	1.91 4 0.71 4	-0.01 1 -0.04 1	32 32	5 5
1006 290939.9 962420 1007 290926.3 962429	3.4 2 3.5 2	0.7 1	2 2 G	1 1	4 4	1 1	Important Habitat Important Habitat	8 1	1.72 4 11.18 3	-0.02 1 0.56 1	32 24	5 3
1008 291950.1 962861 1009 291949.9 962871	1.5 1 1.5 1	0.4 0.4	1 G 1 G	1	1 1	1 1	Wind Turbine Wind Turbine	6 5	6.41 3 51.01 3	1.00 1 0.76 1	18 18	3 3
1010 291949.5 962882 1011 291949.5 962892	1.5 1 1.5 1	0.6	2 2 G	1 1	2 2	1 1	Wind Turbine Wind Turbine		16.24 3 13.96 3	0.46 1 0.22 1	18 18	3 3
1012 291951.6 962901 1013 291951.5 962911	2.2 3.0 2	1.1 0.7	3 G R	1 1.5	6 6	2 2	Wind Turbine Wind Turbine	6 4	11.46 3 13.63 3	-0.02 1 -0.58 1	18 18	3 3 6
1014 291954.1 962916 1015 291948.3 962922	2.3 1.5 1	0.3 0.4	1 G R	1 1.5	2 1.5	1 1	Wind Turbine Wind Turbine	6 4	12.87 3 60.74 3	-0.82 1 -0.95 1	18 18	3 3 3
1016 291950.4 962931 1017 291949.8 962941	1.4 1 1.5 1	0.4	1 G G	1 1	1 2	1	Wind Turbine Wind Turbine	6	64.04 3 61.03 3	-1.19 1 -1.42 1	18 18	3 3 3
1017 291949.8 902941 1018 291952.5 962952 1019 291923.4 962963	1.5 1.7 1.7	1 2	2 G 3 G	1 1	2 3	1	Wind Turbine Wind Turbine Wind Turbine	6 6	57.57 3 04.92 3	-1.42 1 -1.71 1 -1.97 1	18 18	3 3
1020 291885.9 962970 1021 291881.9 962956	1.7 1	1.2 1.4	3 G	1	3	1	Wind Turbine Wind Turbine Wind Turbine	6 12	28.96 3 25.21 3	-2.13 1 -1.70 1	18 18	3 3
1021 291881.9 962936 1022 291895.1 962927 1023 291890.5 962912	2.0 1	2.3 1.7	3 R	1.5 1.5	4.5 4.5	1	Wind Turbine Wind Turbine Wind Turbine	6 10	02.17 3 03.46 3	-1.70 1 -0.86 1 -0.29 1	18 18	3 3
1023 291890.3 962912 1024 291900.7 962912 1025 291909.7 962912	1.9 1.9 1.8	2.3 2.1	3 G 3 R	1 1 1.5	4.5 3 4.5	1	Wind Turbine Wind Turbine Wind Turbine	6 9	93.33 3 34.40 3	-0.29 1 -0.37 1 -0.44 1	18 18	3 3
1025 291909.7 962912 1026 291920.3 962911 1027 291930.8 962912	1.8 2.0 2.5	2.1 1.8 1.2	3 R	1.5 1.5	9	2	Wind Turbine Wind Turbine Wind Turbine	6 7	34.40 3 73.91 3 53.76 3	-0.44 1 -0.48 1 -0.53 1	18 18	3 6
1027 291930.8 962912 1028 291939.5 962911 1029 291954.4 962916	2.5 2.7 2.2 2	1.2 1 0.4	2 G	1 1 1.5	4 3	1	Wind Turbine Wind Turbine Wind Turbine	6 5	55.76 3 55.11 3 12.69 3	-0.53 1 -0.53 1 -0.83 1	18 18 18	3 3
1030 291959.8 962911 1031 291970.4 962913	3.1 3.1 2	0.4 0.4 0.3	1 G 1 G	1.5 1 1	2 2	1	Wind Turbine Wind Turbine Wind Turbine	6 3	15.66 3 17.12 3	-0.83 1 -0.60 1 -0.75 1	18 18 18	3 3
1031 291970.4 962915 1032 291970.4 962895 1033 291978.5 962934	2.0 2	0.4	1 6	1	2	i	Wind Turbine Wind Turbine Wind Turbine	6 2	12.78 3 19.02 3	0.20 1 -1.45 1	18 18	3 3
1033 291978.3 962934 1034 291980.5 962912 1035 291990.2 962912	3.3 3.3 2	0.4 0.4	1 G G	1	2 2	i	Wind Turbine Wind Turbine Wind Turbine	6 1	8.64 3 4.74 3	-1.45 1 -0.72 1 -0.79 1	18 18	3 3
1036 291999.6 962912 1037 292163.5 962744	3.2 2.4 2	0.3 1.2	1 G 3 R	1 1.5	2 9	1 2	Wind Turbine Important Habitat	6 1	15.31 3 12.91 3	-0.83 1 0.48 1	18 24	3 3 6
1038 292144.8 962734 1039 292165.8 962702	2.4 2.5 2	1 0.5	2 R 1 G	1.5	6 2	2 1	Important Habitat Important Habitat	8 5	33.72 3 9.06 3	0.93 1 2.29 1	24 24	3 3

1040 292180.7 962718 1041 292195.4 962695	2.5 3.7 2	1.1 1.2 3	R R	1.5 1.5	9	2 2	Important Habitat Important Habitat	8 37 8 57	7.91 3 7.96 3	1.58 1 2.60 1	24 24	3 3	6
1042 292208.7 962701 1043 292169.8 962659	3.0 2 4.3 4	1.2 1.6 3	R R	1.5 1.5	9 18	2 3	Important Habitat Wind Turbine		1.69 3 0.19 3	2.30 1 -1.44 1	24 18	3	6
1044 292209.3 962662 1045 292222.1 962671	4.3 4 4.3 4	1 2 0.5 1	G	1 1	8	2	Wind Turbine Wind Turbine		4.46 3 2.48 3	-1.45 1 -2.08 1	18 18	3	6
1046 292209.9 962652	4.1 4	0.6 2	R	1.5	12	2	Wind Turbine	6 29	9.58 3	-0.71 1	18	3	6
1047 292210.1 962641 1048 292210.9 962631	3.5 2.9 2	0.2 1	R G	1.5 1	6 2	1	Wind Turbine Wind Turbine	6 29	7.98 3 9.46 3	0.02 1 0.57 1	18 18	3	3
1049 292209.7 962622 1050 292210.9 962612	2.8 2.8 2	0.7 0.5 1	R G	1.5 1	6 2	2 1	Wind Turbine Wind Turbine		5.21 3 1.45 3	1.03 1 1.54 1	18 18	3	6 3
1051 292211.0 962602 1052 292211.2 962592	2.8 2 2.8 2	0.4 1 0.3 1	G G	1 1	2 2	1 1	Wind Turbine Wind Turbine		9.13 3 7.37 3	2.02 1 2.50 1	18 18	3	3 3
1053 292208.0 962587 1054 292209.9 962581	2.8 2.8 2	0.4 1 0.5 1	G	1 1.5	2	1	Wind Turbine Wind Turbine	6 63	3.32 3 7.83 3	2.74 1 3.04 1	18 18	3	3
1055 292210.7 962572 1056 292245.2 962608	2.8 2.8 2.8	0.6 0.4 1	G	1	4	1	Wind Turbine	6 76	5.31 3	3.51 1	18	3	3
1057 292241.1 962614	2.8 2	0.4 1	G	1	2 2	1	Wind Turbine Wind Turbine	6 29	5.41 3 9.60 3	1.71 1 1.46 1	18 18	3	3
1058 292250.0 962611 1059 292259.8 962612	2.9 2 3.7 2	0.4 1 0.2 1	R R	1.5 1.5	3 3	1 1	Wind Turbine Wind Turbine	6 37	3.78 3 7.78 3	1.55 1 1.39 1	18 18	3	3 3
1060 292270.0 962611 1061 292243.6 962640	2.7 2.9 2	0.2 1 0.3 1	G G	1	2 2	1 1	Wind Turbine Wind Turbine	6	5.21 3 5.22 4	1.08 1 0.13 1	18 24	3	3
1062 292232.0 962631 1063 292128.6 962752	2.8 2.5 2	0.8 2 0.8 2	G G	1 1	4	1 1	Wind Turbine Important Habitat		3.73 3 5.07 3	0.61 1 1.10 1	18 24	3	3
1064 292153.6 962767 1065 292147.2 962815	2.6 2.5 2	1.2 1.6 3	R G	1.5 1	9	2 2	Important Habitat Important Habitat		7.17 3 3.16 3	0.42 1 0.71 1	24 24	3	6
1066 292133.7 962810 1067 292118.9 962803	2.5 2.5 2	1.1 3	G	1	6	2	Important Habitat Important Habitat	8 31	1.88 3 3.21 3	1.10 1 1.60 1	24 24	3	6
1068 292094.0 962849 1069 292109.8 962854	2.7 2	1.2 3	G	1	6	2	Important Habitat Important Habitat	8 54	4.69 3 3.26 3	1.93 1 1.38 1	24 24	3	6
1070 292125.7 962862 1071 292090.4 962905	2.7 2 2 2 2 2	1.2 1.2 3 0.2	R	1.5	9	2	Important Habitat	8 20	0.43 3 1.40 3	0.68 1 2.01 1	24 24 24	3	6
1072 292074.2 962898	3.3 2	0.4 1	R	1 1.5	3	1	Important Habitat Important Habitat	8 68	3.97 3	2.74 1	24	3	3
1073 292030.9 962942 1074 292024.4 962920	1.9 2.9 2	0.8 2 0.4 1	G G	1	2 2	1	Wind Turbine Wind Turbine	6 38	3.06 3 3.17 3	-2.46 1 -1.64 1	18 18	3	3
1075 292017.7 962902 1076 291822.5 962966	2.6 2 1.1 1	0.7 2 0.4 1	G R	1 1.5	4 1.5	1 1	Wind Turbine Important Habitat	8 134	4.98 3 4.25 3	-0.64 1 1.69 1	18 24	3	3 3
1077 291817.1 962942 1078 291754.7 962959	2.1 1.0 2	0.6 1 2	G G	1 1	4 2	1 1	Important Habitat Important Habitat		4.83 3 7.78 3	2.40 1 2.56 1	24 24	3	3
1079 291765.5 962994 1080 291720.7 963024	1.3 1.4 1	1.2 0.7 2	G G	1 1	3 2	1 1	Important Habitat Important Habitat		0.27 3 5.54 3	2.51 1 3.98 1	24 24	3 3	3 3
1081 291702.5 963005 1082 291692.8 962990	2.7 2 3.0 2	0.2 1 0.3 1	G R	1 1.5	2 3	1 1	Important Habitat	8 57	7.81 3 2.63 3	3.60 1 3.15 1	24 24	3	3 3
1083 291686.5 962973 1084 291635.9 962980	2.6 3.1 2	0.4 1	R G	1.5	3	1	Important Habitat Important Habitat		5.55 3 2.33 4	1.32 1 -0.01 1	24 32	3 5	3
1085 291641.4 962996 1086 291646.1 963012	2.7 2 3.1 2	1 2	G G	1	4	i	Important Habitat	8	2.72 4 1.12 4	0.07 1 0.04 1	32 32	5	5
1087 291651.6 963027	3.3 2	0.4 1	6	1	2	i	Important Habitat Important Habitat	8	7.39 4	0.41 1	32	5	5
1088 291655.9 963044 1089 291608.1 963071	3.8 2 1.4 1	0.3 1.1 3	G G	1.5	3	1 1	Important Habitat Important Habitat	8 8	2.03 3 3.11 4	1.38 1 0.19 1	24 32	5	5
1090 291596.4 963060 1091 291581.8 963044	1.4 1.3 1	1.2 1.7 3	R R	1 1.5	3 4.5	1	Important Habitat Important Habitat	8	2.07 4 2.14 4	0.02 1 0.03 1	32 32	5 5	5
1092 291578.1 963026 1093 291571.0 963010	1.5 1 2.4 2	2 3 0.7 2	R G	1.5 1	4.5 4	1 1	Important Habitat Important Habitat	8	3.14 4 2.31 4	-0.08 1 0.08 1	32 32	5 5	5 5
1094 291561.4 962995 1095 291539.1 962997	2.6 2.4 2	0.3 1 0.3 1	G G	1 1	2 2	1 1	Important Habitat Important Habitat		2.20 4 5.09 4	0.09 1 -0.20 1	32 32	5 5	5 5
1096 291518.2 962998 1097 291507.7 963002	2.6 3.4 2	1 2 0.4 1	G	1 1	4 2	1 1	Important Habitat Important Habitat	8 15	5.59 3 5.46 3	-0.49 1 -0.73 1	24 24	3	3 3
1098 291511.8 963019 1099 291516.1 963038	2.6 1.8 1	0.3 1	G	1	2 2	1	Important Habitat Important Habitat	8	5.50 4 0.89 4	-0.22 1 0.02 1	32 32	5	5
1100 291529.4 963044 1101 291548.5 963042	1.8 1	1.6 3	R	1.5 1.5	4.5 4.5	î	Important Habitat	8	0.91 4 2.18 4	-0.01 1 -0.07 1	32 32	5	5
1102 291515.3 963060	1.8 1	0.9 2	G G	1	2	i	Important Habitat Important Habitat	8	2.05 4	0.04 1	32	5	5
1103 291512.5 963075 1104 291511.7 963095	1.8 0.8 1	0.5 1 0.6 2	R R	1.5 1.5	1.5 3	1	Important Habitat Important Habitat	8	3.00 4 2.37 4	0.10 1 0.02 1	32 32	5 5	5
1105 291465.0 963100 1106 291442.2 963091	3.0 2 3.1 2	0.2 1 0.8 2	G G	1 1	2 4	1 1	Important Habitat Important Habitat	8 58	5.32 3 3.06 3	-1.16 1 -2.21 1	24 24	3	3
1107 291420.8 963086 1108 291405.6 963141	3.3 8.0 4	0.7 2 0.3 1	R G	1.5 1	6 4	2 1	Important Habitat Wind Turbine	6 85	9.52 3 5.69 3	-2.95 1 -1.52 1	24 18	3	6
1109 291391.4 963143 1110 291389.3 963174	10.9 3.0 6	0.2 1 0.3 1	G G	1 1	6 2	2 1	Wind Turbine Wind Turbine		5.49 3 5.48 3	0.10 1 2.36 1	18 18	3	6
1111 291386.6 963213 1112 291384.9 963241	2.5 2.6 2	0.3 1 0.2 1	G	1	2 2	1	Wind Turbine Wind Turbine		7.88 3 0.08 3	1.61 1 0.58 1	18 18	3	3
1113 291420.4 963256 1114 291423.5 963247	2.1 2	0.6 2 0.7 2	G R	1 1.5	4	1	Wind Turbine Wind Turbine	6 31	1.91 3 4.53 3	-0.80 1 -0.95 1	18 18	3	3
1115 291433.3 963207	3.8 2	0.2 1	R	1.5 1.5	3	1	Wind Turbine	6 29	9.15 2.70 3	-0.78 1	18 18	3	3
1116 291443.7 963199 1117 291450.5 963175	2.6 2	0.2 1	K G	1.5	2	i	Wind Turbine Important Habitat	8 34	4.79 3	-1.13 1 1.45 1	24	3	3
1118 291443.1 963170 1119 291435.1 963168	4.5 4 5.4 4	0.2 1 0.2 1	G G	1	4	1 1	Important Habitat Important Habitat	8 50	2.22 3 0.42 3	1.72 1 2.06 1	24 24	3	3 3
1120 291426.0 963163 1121 291417.6 963147	6.1 4 6.3 4	0.4 1 0.5 1	R G	1.5 1	6 4	2 1	Important Habitat Important Habitat		0.01 3 2.43 3	2.20 1 1.28 1	24 24	3	6
1122 291414.7 963117 1123 291429.2 963116	4.1 3.9 2	0.3 0.1 1	G G	1 1	4 2	1 1	Important Habitat Important Habitat		5.55 3 1.06 3	-1.26 1 -1.15 1	24 24	3	3
1124 291437.2 963127 1125 291448.4 963133	3.4 3.2 2	0.3 0.4 1	G G	1 1	2 2	1 1	Important Habitat Important Habitat		3.08 3 0.94 3	-0.47 1 -0.43 1	24 24	3	3 3
1126 291464.5 963067 1127 291464.7 963051	3.1 2 3.9 2	0.5 1 0.6 2	R	1.5 1	3	;	Important Habitat Important Habitat		5.69 3 5.23 3	-2.15 1 -2.58 1	24 24	3	3
1128 291458.7 963030 1129 291449.0 963014	3.5 2 3.4 2	0.6 0.8 2	R	1.5	6	2	Important Habitat Important Habitat	8 48	3.18 3 3.51 3	-3.55 1 -4.59 1	24	3	6
1130 291402.0 963028 1131 291405.9 963042	5.0 4	0.5	R	1.5	6	2	Important Habitat	8 102	2.69 3	-6.44 1 -5.32 1	24	3	6
1132 291409.5 963054	4.9 4 4.8 4 5.5 4	0.1 1 0.3 1	R	1 1.5	6	2	Important Habitat Important Habitat	8 90	5.67 3 0.86 3	-4.38 1	24 24	3	6
1133 291356.5 963061 1134 291350.7 963045	5.8 4	0.4 1	K G	1.5 1	4	1	Important Habitat Important Habitat	8 115	2.68 3 5.51 3	16.70 2 15.10 2	24 24	3	3
1135 291342.2 963032 1136 291293.8 963029	8.4 8.3 6	0.4 1 0.1 1	G R	1 1.5	6 9	2 2	Important Habitat Important Habitat	8 59	7.13 3 9.29 3	13.44 2 7.08 1	24 24	3	6
1137 291290.6 963045 1138 291287.9 963066	12.2 6 11.9 6	0.3 1 0.3 1	G G	1	6 6	2 2	Important Habitat Important Habitat	8 57	5.46 3 7.33 3	7.56 1 8.34 1	24 24	3	6
1139 291262.9 963078 1140 291240.2 963077	8.4 6.2 4	0.4 1 0.3 1	G G	1	6 4	2 1	Important Habitat Important Habitat	8 27	4.04 3 7.29 3	4.18 1 2.55 1	24 24	3	6
1141 291276.0 963106 1142 291301.0 963118	12.3 9.4 6	0.3 1 0.4 1	R R	1.5 1.5	9	2 2	Important Habitat Important Habitat		3.37 3 9.77 3	8.10 1 12.96 2	24 24	3	6
1143 291315.1 963122 1144 291302.8 963176	10.2 11.3 6	0.3 1 0.3 1	R G	1.5 1	9 6	2 2	Important Habitat Important Habitat		2.36 3 3.35 3	15.20 2 18.71 2	24 24	3	6
1145 291280.9 963180 1146 291237.9 963185	11.3 8.3 6	0.3 1 0.5 1	R G	1.5 1	9	2 2	Important Habitat	8 92	2.27 3 2.54 3	14.52 2 5.87 1	24 24	3	6
1147 291254.6 963232 1148 291273.8 963236	12.7 14.2 6	0.5 1 0.4 1	G R	1 1.5	6	2 2	Important Habitat Important Habitat		4.59 3 3.63 3	7.95 1 12.82 2	24 24	3	6
1149 291233.3 963239 1150 291226.4 963292	6.2 4 2.2	0.4 1	R	1.5 1.5	6	2	Important Habitat Important Habitat	8 53	3.11 3 5.37 3	4.55 1 3.30 1	24 24	3	6
1150 291220.4 903292 1151 291241.6 963299 1152 291217.7 963294	7.1 4	0.4 1	R	1.5 1.5	6	2	Important Habitat	8 62	2.36 3 3.02 3	4.21 1 2.97 1	24 24 24	3	6
1153 291212.6 963280	4.2 4.4 4.4	0.7 0.7 2 0.7 2	G	1 1	8	2	Important Habitat	8 30	0.02 3 1.92 3	2.72 1 2.96 1	24 24 24	3	6
1154 291216.7 963314 1155 291186.2 963313	4.7 4	0.4 1	G	1	4	1	Important Habitat Important Habitat	8 12	2.01 3	1.26 1	24	3	3
1156 291172.3 963293 1157 291142.3 963293	1.7 0.7 1	0.6 2 3.3 8	G G	1	2 8	1 2	Important Habitat Important Habitat	8	2.16 4 2.15 4	0.02 1 -0.02 1	32 32	5 5	10
1158 291157.9 963318 1159 291157.7 963332	1.4 1 1.6 1	1.6 3 1.7 3	G G	1	3 3	1 1	Important Habitat Important Habitat		2.38 4 2.91 4	0.03 1 -0.03 1	32 32	5 5	5 5
1160 291126.9 963336 1161 291095.3 963334	2.1 7.8 2	3.8 0.3 1	r G	1.5 1	24 4	3 1	Important Habitat Important Habitat		2.81 4 4.97 4	-0.03 1 0.64 1	32 32	5 5	15 5
1162 291138.7 963278 1163 291128.6 963290	0.9 1.0 1	3 3.5 8	R R	1.5 1.5	4.5 12	1 2	Important Habitat Important Habitat	8 8	1.55 4 2.74 4	-0.01 1 0.04 1	32 32	5 5	5 10
1164 291117.0 963291 1165 291107.5 963292	1.5 3.1 2	3.4 8 2.8 3	R R	1.5 1.5	12 9	2 2	Important Habitat Important Habitat	8	3.04 4 2.49 4	0.04 1 -0.18 1	32 32	5 5	10
1166 291099.9 963292 1167 291097.1 963277	4.3 4	2 3	r R	1.5 1.5	18 18	3	Important Habitat	8	1.11 4 2.35 4	0.03 1 -0.19 1	32 32 32	5	15 15
1167 291097.1 963277 1168 291089.5 963293 1169 291078.3 963340	4.8 6.8 4 5.8	0.4 1 0.4 1	G G	1.5	4	1	Important Habitat Important Habitat Important Habitat	8	2.35 5.71 4 2.00	-0.19 1 0.45 1 3.05 1	32 32 24	5	5 3
1170 291079.1 963330 1171 291079.8 963321	5.5 4	0.4 1	G	1	4	1	Important Habitat	8 17	7.42 3	2.68 1 2.72 1	24	3	3
1172 291080.2 963312	7.3 10.8 6	0.3 1 0.3 1	G	1	6	1 2	Important Habitat Important Habitat	8 15	5.57 3 5.05 3	3.14 1	24 24	3	6
1173 291079.5 963302 1174 291079.5 963294	12.3 11.9 6	0.3 1 0.2 1	G	1	6	2 2	Wind Turbine Wind Turbine	6	7.65 4 0.55 4	0.65 1 0.11 1	24 24	3	6
1175 291070.1 963294 1176 291059.0 963295	11.3 5.1 4	0.3 1 0.2 1	G G	1 1	6 4	2 1	Wind Turbine Wind Turbine	6 21	9.96 4 1.07 3	1.88 1 3.75 1	24 18	3	6 3
1177 291050.1 963292 1178 291039.4 963291	13.6 6 21.3 8	0.2 1 0.3 1	g G	1 1	6 8	2 2	Wind Turbine Wind Turbine	6 30 6 40	0.05 3 0.72 3	2.59 1 -0.75 1	18 18	3	6
1179 291030.4 963291 1180 291060.6 963317	24.2 9.4 6	0.4 1 0.3 1	G G	1 1	8 6	2 2	Wind Turbine Wind Turbine	6 30	9.74 3 0.25 3	-4.37 1 0.94 1	18 18	3 3	6
1181 291079.9 963242 1182 291079.9 963252	7.9 4 7.9 4	0.3 1 0.4 1	R G	1.5 1	6	2	Important Habitat Important Habitat	8 15	5.43 3 5.43 3	-1.26 1 -1.25 1	24 24	3	6 3
1183 291079.9 963262 1184 291079.1 963271	8.3 12.4 6	0.3 1 0.5	G	1	6	2 2	Important Habitat Important Habitat	8 15	5.39 3 1.26 3	-1.09 1 0.75 1	24 24 24	3	6
1185 291079.6 963281 1186 291079.9 963292	11.4 11.8 6	0.5 1 0.4 1	G R	1 1.5	6	2 2	Important Habitat Wind Turbine	8 10	2.30 4	1.13 1 -0.15 1	24 24	3	6
1187 291080.0 963294 1188 291059.0 963275	11.9 6 16.6 8	0.5 0.2 1	G G	1 1	6 8	2 2	Wind Turbine Wind Turbine	6	0.00 4 3.07 3	0.00 1 1.68 1	24 18	3	6
			•				_						

March Marc	1	13.10 3 1.55 1 24 3 6 6 72.27 3 4.66 1 24 3 6 6 83.11 3 -4.66 1 24 3 6 6 83.11 3 -4.66 1 24 3 6 6 83.11 3 -4.66 1 24 3 6 6 83.11 3 -4.66 1 24 3 6 6 83.11 3 6 6 83.11 3 6 6 83.11 3 6 6 83.11 3 6 6 83.11 3 6 6 83.11 3 6 6 83.11 3 6 6 83.11 3 6 6 83.11 3 7.76 1 7.
100 00022 01000	1	2.82 4 0.09 1 32 5 5 5 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1272 2013199 961882 3.0 2 0.5 1 8 1.5 3 1 1 mportant Habitat 8 9.97 4 0.02 1 32 1 224 1 27 2013199 961912 2.1 2 2 3 6 6 1 1 6 2 mportant Habitat 8 6.36.6 3 3 0.82 1 2 4 1 2 4 1 1 1 1 2 2 1 1 2 2 1 1 2 2 2 1 1 2 2 2 3 3 6 1 1 2 4 1 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 2 2 1 2	0.4 1 G 1 1 mportant habitat 8 0.4 1 R 1.5 6 2 important habitat 8 1.5 1.8 2 important habitat 8 1.5 18 3 important habitat 8 1.5 18 3 important habitat 8 1.5 1.5 1.8 3 important habitat 8 1.5 1.5 1.6 2 important habitat 8 1.5	138.50
1294 291333.9 962366 3.2 2 1.4 3 6 1 6 2 Important Habitat 8 51.99 3 3 3.65 1 24 1295 291245.7 962545 2.2 2 0.5 1 0 6 1 1 8 8 2 2 Important Habitat 8 51.99 3 3 3.65 1 24 1296 291245.7 962545 2.2 2 0.5 1 0 6 1 2 1 0 0 1 0 2 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0	1.5	0.33
1	1	1440 3 1.13 1 24 3 3 1.12 4 -0.12 1 32 5 5 41.16 3 3.35 1 24 3 6 6 1.42 4 -0.05 1 32 5 5 5 16.38 3 -0.39 1 24 3 3 3 100.24 3 -0.19 1 24 3 6 6 100.07 3 -0.47 1 24 3 3 6 6 104.07 3 -0.47 1 24 3 3 6 6 105.07 3 -0.47 1 24 3 3 6 6 104.07 3 -0.47 1 24 3 3 3 6 6 143.81 3 -1.762 1 24 3

1338 290994.2 962700 1339 291021.3 962754 1340 291049.0 962754	3.7 2 6.9 4 3.9 2	0.5 1 0.5 1 0.5 1	G G G	1 1 1	2 4 2	1 1 1	Minor Watercourse Wind Turbine Wind Turbine	6 125.89 6 103.32 6 105.66	3 3 3	14.77 2 0.28 1 2.51 1	18 18 18	3 3 3	3 3 3
1341 291006.1 962665 1342 290980.8 962673 1343 291001.1 962850 1344 290979.8 962853	3.5 2 3.8 2 4.2 4 2.5 2	0.1 1 1 0.3 1 1 0.6 2 0.1 1 1	G G G R	1 1 1 1.5	2 2 8 3	1 1 2	Minor Watercourse Minor Watercourse Wind Turbine Tracks or Paths	6 153.57 6 128.39 6 26.72 2 45.53	3 3 3	15.70 2 14.28 2 -2.37 1 0.89 1	18 18 18	3 3 3	3 6 1
1345 290929.1 962886 1346 290934.4 962904 1347 290935.0 962912 1348 290932.0 962924	3.3 2 3.0 2 2.3 2 2.1 2	0.5 1 0.1 1 0.2 1 0.5 1	G G R G	1 1 1.5 1	2 2 3 2	1 1 1	Tracks or Paths Tracks or Paths Tracks or Paths Tracks or Paths	2 9.17 2 10.47 2 16.75 2 26.79	4 3 3 3	-0.40 1 0.01 1 0.51 1 0.34 1	8 6 6	2 1 1 1	2 1 1
1349 290989.4 962946 1350 290971.3 962966 1351 291009.9 962922 1352 291011.2 962912	2.5 2 4.0 4 5.8 4 6.0 4	0.3 1 0.9 2 0.2 1 0.2 1	R R G	1.5 1.5 1 1.5	3 12 4 6	1 2 1 2	Tracks or Paths Tracks or Paths Wind Turbine Wind Turbine	2 69.71 2 80.79 6 66.96 6 56.98	3 3 3 3	0.74 1 0.71 1 -1.49 1 -1.15 1	6 6 18 18	1 1 3 3	1 2 3 6
1353 291059.9 962892 1354 291060.4 962912 1355 291059.9 962932	4.0 FALSE 4.0 2 3.4 2	0.2 1 0.1 1 0.3 1	G R	1 1.5 1.5	0 3 3	1 1	Wind Turbine Wind Turbine Wind Turbine	6 47.80 6 64.40 6 81.63	3 3 3	2.77 1 2.50 1 1.71 1	18 18 18	3 3 3	3 3 3
1356 291109.9 962932 1357 291109.9 962912 1358 291109.9 962892 1359 291159.5 962892	6.8 4 6.7 4 4.4 4 6.7 4	0.5 1 0.2 1 0.2 1 0.5 1	G G G R	1 1 1 1.5	4 4 4 6	1 1 1 2	Minor Watercourse Wind Turbine Wind Turbine Important Habitat	6 108.33 6 99.31 6 89.85 8 90.31	3 3 3	-0.50 1 5.77 1 6.25 1 -6.97 1	18 18 18 24	3 3 3 3	3 3 3
1360 291158.3 962913 1361 291158.5 962935 1362 291211.2 962947 1363 291221.2 962917	5.7 4 6.0 4 3.3 2 3.0 2	0.5 1 0.1 1 0.5 1 0.5 1	G R G	1 1.5 1	4 6 2	1 2 1	Minor Watercourse Minor Watercourse Minor Watercourse Minor Watercourse	6 95.22 6 78.03 6 35.83 6 46.65	3 3 3	-0.06 1 0.04 1 3.16 1 1.28 1	18 18 18 18	3 3 3	3 6 3 3
1364 291235.4 962897 1365 291259.9 962962 1366 291261.7 962941	3.6 2 13.6 6 6.1 4	0.5 1 0.7 2 1.2 3	G R R	1 1.5 1.5	2 18 18	1 3 3	Important Habitat Minor Watercourse Minor Watercourse	8 38.08 6 9.79 6 2.35	3 4 4	-2.30 1 1.66 1 0.16 1	24 24 24	3 3 3	3 9 9
1367 291262.9 962928 1368 291277.9 962910 1369 291326.8 962924 1370 291309.9 962942	6.7 4 5.1 4 12.7 6 13.2 6	0.8 2 1.7 3 0.5 1 0.5 1	R G G R	1.5 1 1 1.5	12 12 6 9	2 2 2 2	Minor Watercourse Minor Watercourse Minor Watercourse Minor Watercourse	6 12.14 6 17.64 6 26.81 6 27.07	3 3 3	0.91 1 0.66 1 5.18 1 6.50 1	18 18 18 18	3 3 3 3	6 6 6
1371 291299.8 962960 1372 291341.8 962993 1373 291363.8 962973 1374 291379.9 962953	9.8 6 5.0 4 3.4 2 2.7 2	0.4 1 0.5 1 0.4 1 0.3 1	R R G G	1.5 1.5 1	9 6 2 2	2 2 1	Minor Watercourse Minor Watercourse Minor Watercourse Minor Watercourse	6 33.72 6 86.12 6 88.02 6 84.71	3 3 3 3	7.78 1 12.55 2 12.23 2 12.46 2	18 18 18 18	3 3 3 3	6 6 3 3
1375 291237.9 963005 1376 291223.3 963029 1377 291207.7 963052 1378 291179.1 962990	10.9 6 8.3 6 8.6 6 5.2 4	0.6 2 0.2 1 0.2 1	R R R	1.5 1.5 1.5 1	18 9 9	3 2 2	Minor Watercourse Important Habitat Important Habitat Minor Watercourse	6 24.49 8 3.25 8 2.90 6 21.50	3 4 4	4.02 1 0.47 1 0.30 1 0.19 1	18 32 32 18	3 5 5	9 10 10 3
1379 291166.1 963009 1380 291152.0 963027 1381 291095.5 963010	3.8 2 3.4 2 3.3 2	0.3 1 1.3 3 0.1 1	R G R	1.5 1 1.5	3 6 3	1 2 1	Minor Watercourse Minor Watercourse Minor Watercourse	6 16.66 6 10.28 6 38.61	3 3 3	-0.40 1 -0.44 1 -0.86 1	18 18 18	3 3 3	3 6 3
1382 291100.8 962986 1383 291109.5 962961 1384 291059.6 962944 1385 291045.6 962965	4.4 4 7.3 4 3.2 2 3.7 2	0.1 1 1 1 0.4 1 0.4 1 0.2 1	G G G	1 1 1	4 4 2 2	1 1 1	Minor Watercourse Minor Watercourse Wind Turbine Minor Watercourse	6 58.84 6 79.97 6 93.39 6 104.45	3 3 3	-1.49 1 -1.82 1 1.40 1 -4.27 1	18 18 18 18	3 3 3 3	3 3 3
1386 291032.7 962984 1387 290917.5 962949 1388 290880.3 962900 1389 290869.9 962912	2.1 2 2.4 2 8.2 6 7.6 4	0.3 1 0.6 2 0 1	G G R	1 1 1.5	2 4 9	1 1 2	Minor Watercourse Tracks or Paths Tracks or Paths Tracks or Paths	6 96.26 2 46.52 2 5.78 2 13.63	3 3 4 3	-1.52 1 0.48 1 -0.75 1 1.32 1	18 6 8	3 1 2	3 1 4
1390 290886.1 962889 1391 290831.0 962879 1392 290837.8 962866	5.4 4 5.8 4 5.6 4	0.3 1 0 1 0.2 1	R R G	1.5 1.5 1	6 6 4	2 2 1	Tracks or Paths Tracks or Paths Tracks or Paths	2 14.08 2 4.24 2 12.49	3 4 3	0.10 1 -0.43 1 0.51 1	6 8 6	1 2 1	2 4 1
1393 290819.9 962892 1394 290775.2 962855 1395 290779.9 962842 1396 290769.9 962872	5.6 4 5.7 4 6.8 4 5.4 4	0.2 1 0 1 0.2 1 0.3 1	G R G R	1 1.5 1 1.5	4 6 4 6	1 2 1 2	Tracks or Paths Tracks or Paths Tracks or Paths Tracks or Paths	2 19.39 2 5.51 2 11.38 2 21.32	3 4 3 3	-1.00 1 -0.51 1 -0.03 1 -1.03 1	6 8 6 6	1 2 1 1	1 4 1 2
1397 290734.8 962838 1398 290739.9 962822 1399 290729.9 962852 1400 290682.4 962834	7.3 4 7.3 4 6.3 4 3.3 2	0 1 0.6 2 0.3 1 0 1	R G G	1.5 1 1 1.5	6 8 4 3	2 2 1 1	Tracks or Paths Tracks or Paths Tracks or Paths Tracks or Paths	2 4.56 2 12.28 2 19.39 2 2.29	4 3 3 4	0.08 1 0.28 1 -0.33 1 0.13 1	8 6 6 8	2 1 1 2	4 2 1 2
1401 290689.9 962852 1402 290675.3 962817 1403 290659.9 962842 1404 290613.8 962876	3.3 2 3.3 2 3.3 2 2.3 2	0.2 1 0.2 1 0.4 1	G G R	1 1 1.5	2 2 3	1 1 1	Tracks or Paths Tracks or Paths Tracks or Paths Tracks or Paths	2 19.20 2 16.99 2 5.54 2 7.08	3 3 4	0.46 1 -0.45 1 -0.32 1 -0.23 1	6 6 8	1 1 2 2	1 1 2
1405 290575.9 962903 1406 290644.9 962823 1407 290629.0 962801	2.8 2 2.7 2 2.4 2	0.2 1 1 2 0.5 1	G G R	1 1 1.5	2 4 3	1 1	Tracks or Paths Tracks or Paths Tracks or Paths	2 4.33 2 26.77 2 54.30	4 3 3	-0.20 1 -0.31 1 -1.31 1	8 6 6	2 1 1	2 1 1
1408 290584.2 962833 1409 290544.8 962862 1410 290562.7 962885 1411 290624.9 962867	3.7 2 1.7 1 3.1 2 2.6 2	0.5 1 0.6 2 0 1	G R G R	1 1.5 1 1.5	1.5 4 3	1 1 1	Tracks or Paths Tracks or Paths Tracks or Paths Tracks or Paths	2 54.09 2 52.20 2 24.22 2 0.96	3 3 3 4	-1.90 1 -1.43 1 -0.68 1 -0.01 1	6 6 8	1 1 1 2	1 1 2
1412 290619.9 962852 1413 290629.9 962882 1414 290584.3 962900 1415 290590.8 962910	4.2 4 2.3 2 2.4 2 2.5 2	0.2 1 0.2 1 0 1 0.1 1	R R R	1.5 1.5 1.5 1.5	6 3 3 3	2 1 1	Tracks or Paths Tracks or Paths Tracks or Paths Tracks or Paths	2 17.24 2 12.93 2 2.44 2 12.49	3 3 4 3	0.37 1 0.47 1 -0.01 1 0.50 1	6 6 8 6	1 1 2 1	2 1 2 1
1416 290576.6 962891 1417 290533.9 962915 1418 290532.5 962927 1419 290534.5 962902	3.2 2 2.7 2 3.1 2 3.3 2	0.1 1 0 1 0.1 1 0.5 1 1	R R G R	1.5 1.5 1 1.5	3 3 2 3	1 1 1	Tracks or Paths Tracks or Paths Tracks or Paths Tracks or Paths	2 10.95 2 3.18 2 9.63 2 16.13	3 4 4 3	-0.45 1 -0.08 1 0.16 1 -0.09 1	6 8 8 6	1 2 2 1	1 2 2
1420 290486.0 962907 1421 290479.9 962922 1422 290489.9 962892 1423 290432.1 962898	4.0 4 4.7 4 4.7 4 6.7 4	0 1 0 1 0.1 1	R G G	1.5 1 1 1.5	6 4 4	2 1 1	Tracks or Paths Tracks or Paths Tracks or Paths Tracks or Paths	2 6.09 2 10.16 2 15.08 2 3.14	3 3	-0.57 1 0.12 1 0.98 1 -0.37 1	8 6 6	2 1 1	4 1 1
1424 290429.9 962912 1425 290435.0 962881 1426 290386.7 962890	6.5 4 6.0 4 4.4 4	0 1 0.3 1 0 1	G R R	1 1.5 1.5	4 6 6	1 2 2	Tracks or Paths Tracks or Paths Tracks or Paths	2 14.65 2 16.78 2 6.83	3 3 4	-0.31 1 -0.56 1 0.52 1	6 6 8	1 1 2	1 2 4
1427 290389.7 962877 1428 290383.3 962902 1429 290329.7 962920 1430 290329.9 962902	4.4 4.4 3.2 2 3.4 2	0.4 1 0.2 1 0.3 1 0.3 1	G G G	1 1 1	4 4 2 2	1 1 1	Tracks or Paths Tracks or Paths Tracks or Paths Tracks or Paths	2 14.29 2 13.78 2 49.50 2 34.67	3 3 3	0.40 1 0.57 1 -0.15 1 -0.96 1	6 6 6	1 1 1	1 1 1
1431 290330.8 962881 1432 290279.9 962912 1433 290279.4 962893 1434 290279.9 962932	4.4 4 3.0 2 3.3 2 3.2 2	0.2 1 0.3 1 0.1 1 0.1 1	G R G G	1 1.5 1 1	4 3 2 2	1 1 1	Tracks or Paths Tracks or Paths Tracks or Paths Tracks or Paths	2 16.32 2 70.52 2 54.13 2 87.73	3 3 3 3	-0.22 1 1.73 1 0.79 1 0.11 1	6 6 6	1 1 1 1	1 1 1
1435 290229.9 962952 1436 290231.1 962924 1437 290229.9 962902 1438 290179.9 962912	3.0 2 3.9 2 1.5 1 3.2 2	0.2 1 0.2 1 0.1 1 0.9 2	R G G	1.5 1 1 1.5	3 2 1 6	1 1 1 2	Tracks or Paths Tracks or Paths Tracks or Paths Tracks or Paths	2 130.94 2 105.77 2 88.20 2 122.55	3 3 3	1.69 1 1.22 1 0.10 1 -0.57 1	6 6 6	1 1 1	1 1 1 2
1439 290178.4 962935 1440 290179.7 962958 1441 290130.6 962907 1442 290130.0 962929	3.7 2 3.5 2 1.5 1	0.3 1 0.1 1 2.6 3	R G G	1.5 1 1 1.5	3 2 3 4.5	1 1 1	Tracks or Paths Tracks or Paths Minor Watercourse Minor Watercourse	2 142.38 2 161.77 6 130.37 6 152.55	3 3 3	-1.02 1 -0.33 1 1.21 1 1.66 1	6 6 18 18	1 1 3	1 1 3
1443 290129.9 962952 1444 290080.2 962949 1445 290080.8 962931 1446 290076.4 962928	0.8 1 0.6 1 0.5 1 0.6 1	2.5 3 0.3 1 0.6 2 0.5 1	R G R	1.5 1 1 1.5	4.5 1 3	1 1 1	Minor Watercourse Minor Watercourse Minor Watercourse	6 174.86 6 180.63 6 167.67 6 167.04	3 3 3	2.07 1 12.13 2 1.62 1 1.58 1	18 18 18 18	3 3 3	3 3 3
1447 290079.9 962912 1448 290030.7 962926 1449 290050.0 962927	1.1 1 5.3 4 2.2 2	1.2 3 0.1 1 0.1 1	G G G	1 1 1	3 4 2	1 1	Minor Watercourse Minor Watercourse Minor Watercourse Minor Watercourse	6 151.06 6 135.72 6 154.21	3 3 3	1.45 1 10.62 2 12.14 2	18 18 18	3 3 3	3 3 3
1450 290024.2 962925 1451 290032.3 962903 1452 289979.9 962902 1453 289982.3 962926	5.4 4 4.2 4 6.7 4 1.8 1	0.1 1 0.1 1 0.1 1 0.1 1	G G G G	1 1 1	4 4 4 1	1 1 1	Minor Watercourse Minor Watercourse Minor Watercourse Minor Watercourse	6 129.75 6 145.17 6 100.56 6 90.10	3 3 3 3	10.07 2 10.90 2 8.96 1 7.26 1	18 18 18 18	3 3 3 3	3 3 3
1454 289974.1 962921 1455 289918.7 962923 1456 289939.9 962922 1457 290029.9 962872	3.2 2 7.6 4 8.8 6 2.9 2	0.1 1 0 1 0 1 0 1 0.1 1 0.1 1 1	G G G	1 1 1	2 4 6 2	1 1 2 1	Minor Watercourse Minor Watercourse Minor Watercourse Tracks or Paths	6 84.89 6 44.56 6 57.31 2 130.94	3 3 3 3	7.24 1 4.12 1 6.65 1 -0.77 1	18 18 18 6	3 3 3 1	3 3 6 1
1458 290029.3 962825 1459 290054.7 962826 1460 290079.3 962827 1461 290079.1 962880	2.8 2 2.3 2 1.7 1	0.1 1 1 0.2 1 1 0.1 1 1 0.9 2 2	6 6 6	1 1 1	2 2 1 2	1 1 1	Tracks or Paths Tracks or Paths Tracks or Paths Minor Watercourse	2 91.07 2 79.47 2 73.78 6 124.60	3 3 3	0.72 0.46 1 -0.32 0.88 1	6 6 6 18	1 1 1 3	1 1 1 3
1462 290910.1 962432 1463 290919.7 962431 1464 290919.8 962421 1465 290919.8 962401	1.7 1 3.2 2 2.7 2 2.4 2	1 2 0.5 1 0.2 1 0.8 2	G G G	1 1 1	2 2 2 4	1 1 1	Important Habitat Important Habitat Important Habitat Important Habitat	8 1.35 8 4.78 8 4.89 8 1.67	4 4 4	0.03 1 0.26 1 0.20 1 0.05 1	32 32 32 32 32	5 5 5	5 5 5
1466 290920.1 962392 1467 290919.6 962382 1468 290919.6 962371 1469 290919.7 962362	2.5 2 2.0 1 1.1 1	0.4 1 0.8 2 1.2 3	G G R	1 1 1.5	2 2 4.5	1 1	Important Habitat Important Habitat Important Habitat Important Habitat	8 1.18 8 1.63 8 1.90 8 1.14	4 4 4	0.04 1 0.03 1 -0.03 1 -0.02 1	32 32 32	5 5 5	5 5 5
1470 290919.3 962352 1471 290919.7 962342 1472 290910.4 962342	1.2 1 1.4 1 1.6 1	1.3 3 1.3 3 1.5 3 0.6 2	G G G	1 1 1 1	3 3 2	1 1 1	Important Habitat Important Habitat Important Habitat	8 1.27 8 1.41 8 0.63	4 4 4	-0.03 1 -0.03 1 -0.01 1	32 32 32 32	5 5 5	5 5 5
1473 290908.6 962352 1474 290909.6 962362 1475 290909.7 962372 1476 290910.6 962382	1.3 1.2 1.2 1.2 2.3 2	1 2 1.6 3 1.6 3 1.3 3	R R G	1 1.5 1.5 1	2 4.5 4.5 6	1 1 1 2	Important Habitat Important Habitat Important Habitat Important Habitat	8 1.90 8 1.44 8 1.38 8 1.24	4 4 4 4	-0.04 1 -0.03 1 -0.02 1 0.05 1	32 32 32 32 32	5 5 5 5	5 5 5 10
1477 290909.9 962391 1478 290910.0 962402 1479 290908.6 962411 1480 290910.0 962422	2.5 2 1.9 1 0.8 1 1.3 1	1.1 3 1 2 0.9 2 0.8 2	G G G	1 1 1	6 2 2 2	2 1 1	Important Habitat Important Habitat Important Habitat Important Habitat	8 2.21 8 1.49 8 2.64 8 1.51	4 4 4 4	0.07 1 0.04 1 0.02 1 0.04 1	32 32 32 32	5 5 5	10 5 5 5
1481 290900.5 962421 1482 290899.8 962412 1483 290929.3 962420 1484 290928.9 962412	0.8 1 0.7 1 3.2 2 3.1 2	0.9 2 0.8 2 0.3 1 0.3 1	G G R G	1 1 1.5 1	2 2 3 2	1 1 1	important Habitat Important Habitat Important Habitat Important Habitat	8 2.28 8 0.88 8 11.14 8 8.80	4 4 3 4	0.03 1 0.01 1 -0.62 1 0.48 1	32 32 32 24 32	5 5 3 5	5 5 5 3
1485 290930.0 962401 1486 290930.8 962391	2.6 2.5 2.5	0.2 0.3 1	G R	1 1.5	2 3	1 1	Important Habitat Important Habitat	8 5.09 8 5.84	4 4	0.22 1 0.20 1	32 32	5	5

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 1489 290929.7 962361	1.2	1	0.2	1 2	G G	1	1 2		Important Habitat Important Habitat	8	2.20 4 1.85 4	-0.02 1 -0.03 1	32 32	5 5	5
1490 290929.5 962351 1491 290929.9 962341	1.3	1	1.2	3	G	1	3		Important Habitat Important Habitat	8	1.90 4 1.88 4	-0.03 1 -0.03 1	32 32	5	5
1492 290899.8 962342 1493 290898.2 962352 1494 290900.3 962332	1.5	1	1.7 2 1.5	3	R	1 1.5 1	4.5 2		Important Habitat Important Habitat Important Habitat	8	0.86 4 2.51 4 0.76 4	-0.02 1 -0.06 1 -0.01 1	32 32 32	5	5
1495 290899.8 962363 1496 290900.4 962371	1.2	1	2	3	9	1	3		Important Habitat Important Habitat	8	0.64 4 2.17 4	-0.01 1 -0.01 1	32 32 32	5	5
1497 290900.4 962381 1498 290899.8 962391	2.3	2	1.5 1.2	3	G	1	6	2 2	Important Habitat Important Habitat	8	2.21 4 1.65 4	0.08 1 0.04 1	32 32	5	10 10
1499 290899.5 962402 1500 290889.2 962431	0.7 0.8	1	0.6 1.3	2	G G	1 1	2 3		Important Habitat Important Habitat	8	1.07 4 2.31 4	0.01 1 0.03 1	32 32	5 5	5
1501 290890.0 962421 1502 290889.5 962412	0.8 0.7	1	1.3 1.1	3	R G	1.5 1	4.5 3		Important Habitat Important Habitat	8	1.88 4 1.71 4	0.02 1 0.02 1	32 32	5 5	5 5
1503 290889.3 962401 1504 290890.4 962381	0.5 2.2	1 2	1 1.2	2 3	G G	1 1	2 6		Important Habitat Important Habitat	8	1.83 4 1.92 4	0.01 1 0.07 1	32 32	5 5	5 10
1505 290889.5 962371 1506 290889.9 962361	1.2 1.3	1	1.3 1.8	3	G G	1 1	3 3		Important Habitat Important Habitat	8	2.09 4 2.44 4	-0.01 1 0.03 1	32 32	5 5	5 5
1507 290890.6 962352 1508 290890.3 962342	1.6	1	2.1	3	R G	1.5	4.5 3		Important Habitat Important Habitat	8 8	1.49 4 1.36 4	-0.02 1 -0.02 1	32 32	5 5	5
1509 290889.5 962333 1510 290880.1 962332 1511 290880.0 962342	1.3	1	1.7 2 1.2	3	G R	1 1.5 1.5	3 4.5 4.5		Important Habitat Important Habitat Important Habitat	8	0.84 4 1.10 4 1.39 4	-0.02 1 -0.01 1 -0.03 1	32 32 32	5	5
1511 290800.0 962342 1512 290879.8 962352 1513 290880.1 962362	1.6	1	2.2 1.2	3	G G	1 1	4.5 3 3		Important Habitat Important Habitat	8 8	1.38 4 1.50 4	-0.03 1 -0.03 1	32 32 32	5	5
1514 290879.8 962372 1515 290880.0 962382	1.4	1	0.2	1	G	1	1		Important Habitat Important Habitat	8	1.09 4 1.35 4	0.01 1 0.02 1	32 32	5	5
1516 290880.4 962392 1517 290880.5 962402	0.6 0.5	1	0.3 0.8	1 2	G G	1 1	1 2		Important Habitat Important Habitat	8	1.23 4 1.04 4	0.01 1 0.01 1	32 32	5 5	5 5
1518 290869.4 962341 1519 290869.9 962352	1.5 1.4	1	3.5 1.6	8	G G	1 1	8 3		Important Habitat Important Habitat	8	1.86 4 1.33 4	-0.05 1 -0.03 1	32 32	5 5	10 5
1520 290870.5 962361 1521 290859.5 962361	1.5 1.8	1	2 2.8	3	G G	1 1	3 3		Important Habitat Important Habitat	8	3.38 4 8.19 4	0.07 1 0.30 1	32 32	5 5	5 5
1522 290860.1 962353 1523 290861.2 962341	2.6 1.9	1	2.4	3	G	1	6 3		Important Habitat Important Habitat	8	0.27 4 2.23 4	0.01 1 -0.09 1	32 32	5 5	5
1524 290849.9 962342 1525 290850.1 962351 1526 290850.1 962361	2.8 1.4	2	0.6 2 2.3	3	G	1 1 1.5	4 6 4.5		Important Habitat Important Habitat Important Habitat	8	1.21 4 3.10 4 12.82 3	-0.02 1 0.11 1 0.48 1	32 32 24	5	10
1527 290839.6 962352 1528 290840.3 962342	1.5	1	1.2 0.6	3	6	1	3 8		Important Habitat Important Habitat	8	3.70 4 1.02 4	0.14 1 0.01 1	32 32	5	5
1529 290870.5 962371 1530 290869.5 962383	0.7	1	1 0.3	2	G	1	2		Important Habitat Important Habitat	8	5.34 4 10.69 3	-0.07 1 -0.04 1	32 24	5	5
1531 290870.1 962391 1532 290869.8 962400	0.7 0.7	1	0.1 1.1	1 3	R G	1.5 1	1.5 3		Important Habitat Important Habitat	8	5.66 4 2.25 4	0.00 1 -0.02 1	32 32	5 5	5 5
1533 290869.5 962412 1534 290880.0 962412	0.6 0.7	1	1.3 1.1	3	G G	1 1	3 3		Important Habitat Important Habitat	8	1.73 4 1.38 4	0.01 1 0.02 1	32 32	5 5	5 5
1535 290880.4 962423 1536 290870.1 962422	0.7 0.5	1	1.5 1.4	3 3	G R	1 1.5	3 4.5		Important Habitat Important Habitat	8	4.56 4 1.00 4	-0.06 1 0.01 1	32 32	5 5	5 5
1537 290869.6 962432 1538 290880.6 962433	0.5	1	1 1.2	3	G R	1 1.5	2 4.5		Important Habitat Important Habitat	8	5.87 4 4.63 4	-0.01 1 0.01 1	32 32	5 5	5
1539 290859.6 962432 1540 290859.6 962421	0.6 0.6	1	0.4 1.4 1.9	3	R G	1.5 1	1.5 3		Important Habitat Important Habitat	8	1.04 4 1.89 4 0.83 4	0.00 1 0.00 1 -0.01 1	32 32 32	5	5
1541 290859.5 962413 1542 290858.8 962402 1543 290859.7 962392	1.1	1	1.9 1.5 1.8	3	G	1 1 1	3		Important Habitat Important Habitat Important Habitat	8	1.80 4 6.56 4	0.00 1 0.00 1	32 32 32	5	5
1544 290859.9 962382 1545 290849.8 962372	0.8	1	1.7	3 8	G R	1 1.5	3 12	1	Important Habitat Important Habitat	8	16.19 3 21.32 3	0.16 1 0.15 1	24 24	3	3
1546 290851.2 962380 1547 290849.1 962391	1.1	1	4.2	8	R R	1.5 1.5	12 4.5		Important Habitat Important Habitat	8	20.60 3 12.96 3	0.11 1 -0.03 1	24 24	3 3	6
1548 290849.1 962401 1549 290848.3 962411	1.2 0.7	1	2.5 2.4	3	R R	1.5 1.5	4.5 4.5		Important Habitat Important Habitat	8	6.39 4 2.54 4	-0.07 1 -0.02 1	32 32	5 5	5 5
1550 290849.9 962422 1551 290849.1 962432	0.7 0.6	1	1.1	3 2	G G	1 1	3 2		Important Habitat Important Habitat	8	1.34 4 6.26 4	0.00 1 -0.04 1	32 32	5 5	5 5
1552 291191.1 962241 1553 291189.8 962251	7.8 7.2	4	0.5 0.3	1	G G	1	4		Wind Turbine Important Habitat	6 8	63.34 3 69.05 3	-4.41 1 -5.13 1	18 24	3 3	3 3
1554 291200.3 962252 1555 291210.0 962252	5.7	4	0.3 0.4 0.2	1	G	1	4		Important Habitat Important Habitat	8	59.92 3 51.10 3 42.06 3	-4.05 1 -3.20 1	24 24 24	3	3
1556 291220.7 962252 1557 291229.5 962251 1558 291239.2 962251	5.3	4	0.2 0.2 0.3	1	R	1.5 1	6		Important Habitat Important Habitat Important Habitat	8	34.71 3 26.12 3	-2.27 1 -1.50 1 -1.95 1	24 24 24	3	3 6 3
1558 291239.2 962251 1559 291249.9 962251 1560 291260.5 962252	6.0	4 4 2	0.5	1 2	G R	1 1 1.5	4 4		Important Habitat Important Habitat Important Habitat	8 8	15.38 3 4.88 4	-0.92 1 -0.15 1	24 24 32	3 5	3
1561 291269.3 962252 1562 291280.7 962252	1.6 1.6	1	1.1 1.2	3	R G	1.5	4.5 3		Important Habitat Important Habitat	8	1.56 4 1.33 4	-0.03 1 0.01 1	32 32	5	5 5
1563 291279.7 962242 1564 291280.3 962232	1.6 1.8	1	1.5 1.1	3	R G	1.5 1	4.5 3		Important Habitat Important Habitat	8 8	1.47 4 1.09 4	-0.02 1 0.00 1	32 32	5 5	5
1565 291268.8 962232 1566 291270.6 962241	5.0 2.2	4 2	0.6 1.6	2 3	G G	1 1	8 6		Important Habitat Important Habitat	8	1.87 4 1.62 4	-0.18 1 0.00 1	32 32	5 5	10 10
1567 291258.7 962241 1568 291259.9 962231	5.7 4.2	4 4	0.8 0.5	2 1	G G	1 1	8 4		Important Habitat Important Habitat	8	8.43 4 1.68 4	0.33 1 -0.06 1	32 32	5 5	10 5
1569 291250.3 962232 1570 291240.2 962232	2.6	2	0.7 0.2	1	6	1	2		Important Habitat Important Habitat	8 8	6.35 4 15.48 3 20.30 3	-0.27 1 -0.65 1 -0.87 1	32 24	5 3	3
1571 291239.8 962241 1572 291229.1 962241 1573 291229.1 962232	4.7	4	1.2 0.3	3	R	1.5	18		Important Habitat Important Habitat Important Habitat	8	29.12 3 25.48 3	-0.87 1 -1.50 1 -1.39 1	24 24 24	3	3 9 3
1574 291219.5 962232 1575 291219.5 962242	7.2	4	0.9	2	9	1	8 12	2	Important Habitat Important Habitat	8	33.82 3 38.22 3	-2.52 1 -2.35 1	24 24 24	3	6
1576 291210.0 962242 1577 291190.0 962232	5.8 7.4	4	0.9	2 2	G G	1	8 8		Important Habitat Wind Turbine	8 6	46.90 3 58.66 3	-3.25 1 -5.23 1	24 18	3	6
1578 291199.8 962242 1579 291199.1 962232	7.5 8.2	4 6	0.7 0.3	2 1	G R	1 1.5	8 9		Important Habitat Wind Turbine	8 6	55.69 3 51.45 3	-4.38 1 -4.10 1	24 18	3 3	6 6
1580 291209.6 962232 1581 291279.3 962222	7.9 3.6	4 2	0.3 0.7	1 2	G G	1 1	4		Important Habitat Important Habitat	8	42.93 3 1.59 4	-3.84 1 -0.09 1	24 32	3 5	3 5
1582 291290.1 962222 1583 291289.0 962212	2.0	1 2	0.8	3	G	1	6		Important Habitat Important Habitat	8 8	1.40 4 1.97 4	-0.01 1 -0.05 1	32 32	5 5	10
1584 291289.6 962202 1585 291289.7 962192 1586 291290.2 962181	1.9	1	2.1	3	R	1.5 1.5 1	4.5 4.5		Important Habitat Important Habitat Important Habitat	8 8 8	1.50 4 4.68 4 12.06 3	-0.05 1 0.04 1 0.00 1	32 32 24	5	5
1587 291289.9 962171 1588 291280.1 962151	3.2	2	1.7	3	R G	1.5	9	2	Important Habitat Important Habitat	8 8	19.26 3 36.76 3	-0.33 1 -2.08 1	24 24 24	3	6
1589 291280.3 962162 1590 291279.6 962172	6.6 3.4	4 2	0.7 1.2	2 3	G G	1 1	8	2 2	Important Habitat Important Habitat	8	26.56 3 16.53 3	-1.12 1 -0.58 1	24 24	3 3	6
1591 291279.6 962182 1592 291280.0 962192	2.1 1.6	2 1	0.8 0.7	2 2	R R	1.5 1.5	6 3		Important Habitat Important Habitat	8 8	6.60 4 1.48 4	-0.22 1 -0.04 1	32 32	5 5	10 5
1593 291279.7 962212 1594 291270.2 962222	2.5 3.2	2 2	1.1 0.4	3 1	R G	1.5 1	9 2		Important Habitat Important Habitat	8	1.42 4 1.43 4	-0.01 1 0.00 1	32 32	5	10 5
1595 291269.8 962212 1596 291269.6 962203 1597 291270.2 962192	2.3	2	1.5	3	6	1 1	6		Important Habitat Important Habitat	8 8	1.34 4 0.84 4	0.00 1 -0.03 1 -0.23 1	32 32 32	5	5 10
1597 291270.2 962192 1598 291269.9 962182 1599 291270.2 962171	2.2 4.3 7.9	4	0.4 0.3 0.9	1 2	G G	1 1 1	4 8	1 1 2	Important Habitat Important Habitat Important Habitat	8 8 8	7.87 4 12.16 3 19.43 3	-0.23 1 -0.38 1 -1.27 1	32 24 24	3	5 3
1599 291270.2 962171 1600 291269.9 962161 1601 291270.3 962152	7.9 8.8 7.0	6	0.9 0.7 0.3	2 1	G G	1 1 1	8 12 4		Important Habitat Important Habitat Important Habitat	8 8 8	19.43 3 28.73 3 37.60 3	-1.27 1 -2.48 1 -3.47 1	24 24 24	3 3	6 6 3
1602 291259.9 962151 1603 291260.0 962161	5.1 6.6	4 4	0.6 0.3	2 1	G R	1 1.5	8 6		Important Habitat Important Habitat	8	42.20 3 33.59 3	-4.06 1 -3.20 1	24 24	3 3	6
1604 291259.3 962172 1605 291259.1 962182	7.2 6.7	4	0.3 0.3	1 1	G G	1 1	4 4		Important Habitat Important Habitat	8 8	25.94 3 16.99 3	-1.27 1 -0.53 1	24 24	3	3
1606 291259.8 962192 1607 291259.6 962211	4.1 2.3	4	0.2 0.6	1 2	G G	1	4		Important Habitat Important Habitat	8	7.61 4 1.88 4	0.11 1 0.00 1	32 32	5 5	5 5
1608 291258.3 962222 1609 291249.7 962222	2.5	2	0.4 0.3	1	R R	1.5 1.5	3		Important Habitat Important Habitat	8	2.39 4 3.91 4	-0.04 1 -0.10 1	32 32	5 5	5
1610 291249.2 962211 1611 291250.1 962201 1612 291249.9 962192	2.7 4.5 6.0	4	0.5 1 0.5	1 2	6	1 1 1	8		Important Habitat Important Habitat Important Habitat	8 8 8	2.05 4 1.86 4 8.09 4	-0.02 1 -0.08 1 -0.68 1	32 32 32	5	5 10 5
1612 291249.9 962192 1613 291249.7 962182 1614 291249.9 962172	7.1	4	0.5 0.4 0.3	1	G G	1 1 1	4		Important Habitat Important Habitat Important Habitat	8 8 8	8.09 4 17.16 3 26.87 3	-0.68 1 -1.41 1 -2.17 1	32 24 24	3	3 3
1614 291249.9 962172 1615 291249.6 962162 1616 291249.8 962152	6.7 6.3	4 4 4	0.3 0.6 1.1	2 3	G R	1 1 1.5	4 8 18	2 3	Important Habitat Important Habitat Important Habitat	8 8	26.87 3 36.75 3 46.38 3	-2.1/ 1 -3.03 1 -3.78 1	24 24 24	3 3	6
1617 291239.0 962192 1618 291240.0 962202	6.7 6.2	4	0.3 0.3	1	G G	1	4		Wind Turbine Wind Turbine	6	7.84 4 2.00 4	-0.41 1 0.19 1	24 24 24	3 3	3
1619 291239.7 962212 1620 291239.9 962222	4.2 3.3	4 2	0.2 0.2	1 1	G G	1 1	4 2		Important Habitat Important Habitat	8 8	10.55 3 11.08 3	-0.54 1 -0.53 1	24 24	3 3	3
1621 291229.7 962222 1622 291229.4 962212	5.1 4.9	4	0.2 0.1	1 1	G G	1 1	4 4		Important Habitat Wind Turbine	8 6	20.81 3 15.06 3	-1.22 1 -0.08 1	24 18	3 3	3
1623 291229.3 962191 1624 291230.2 962182	6.9 7.6	4	0.3 0.2	1	G G	1 1	4		Wind Turbine Wind Turbine	6	13.08 3 20.34 3	-1.43 1 -2.10 1	18 18	3	3 3
1625 291230.1 962172 1626 291230.3 962162	7.7	4	0.5 0.6	2	G G	1 1	8		Wind Turbine Wind Turbine	6	29.71 3 39.18 3 48.85 3	-2.93 1 -3.72 1 -4.54 1	18 18	3	3 6
1627 291229.9 962152 1628 291219.7 962152 1629 291219.6 962161	7.5 6.9	4	0.7 0.2	2	R	1 1.5 1.5	8 12		Wind Turbine Wind Turbine Wind Turbine	6	48.85 3 52.05 3 43.16 3	-4.54 1 -5.68 1 -4.90 1	18 18 18	3	6
1630 291219.6 962172 1631 291220.0 962182	7.5 7.3	4	0.2 0.4 0.3	1	R G	1.5 1.5 1	6		Wind Turbine Wind Turbine Wind Turbine	6	43.16 3 34.27 3 26.44 3	-4.90 1 -4.03 1 -3.13 1	18 18 18	3 3	6
1632 291219.8 962191 1633 291219.6 962202	7.4 7.7	4	0.4 0.3	1	G G	1 1	4		Wind Turbine Wind Turbine	6	21.05 3 19.51 3	-2.42 1 -1.62 1	18 18	3	3 3
1634 291220.0 962211 1635 291219.7 962222	7.5 7.7	4	0.3 0.2	1	G R	1 1.5	4 6	1 2	Wind Turbine Wind Turbine	6	22.19 3 28.96 3	-1.07 1 -1.29 1	18 18	3	3 6
									·						



1785 291939.8 962931	15 1	0.8	2 6	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		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		Wind Turbine	6	67.47 3	-0.82	1 18	3	3
1788 291929.9 962932	1.6	1.5	3 R	1.5	4.5		Wind Turbine	6	71.60 3	-1.07	1 18	3	3
1789 291929.9 962942	1.7	1.5	3 G	1	3		Wind Turbine	6	76.82 3	-1.37	1 18	3	3
1790 291919.9 962942 1791 291909.9 962942	1.7	2.1	3 R	1.5 1.5	4.5 4.5		Wind Turbine Wind Turbine	6	85.23 3 93.96 3	-1.35 -1.34	1 18 1 18	3 2	3
1792 291909.9 962932	1.7 1	2.2	3 R	1.5	4.5		Wind Turbine	6	89.74 3	-1.04	1 18	3	3
1793 291919.9 962932	1.7 1	2	3 R	1.5	4.5		Wind Turbine	6	80.56 3	-1.06	1 18	3	3
1794 291919.9 962922	1.6 1	2	3 G	1	3		Wind Turbine	6	76.91 3	-0.76	1 18	3	3
1795 291909.9 962922	1.7	2.1	3 R	1.5	4.5 4.5		Wind Turbine	6	86.48 3	-0.75	1 18 1 18	3	3
1796 291909.9 962902 1797 291909.9 962892	1.7	2.1	3 K	1.5	4.5		Wind Turbine Wind Turbine	6	83.25 3 83.41 3	-0.16 0.13	1 18	3	3
1798 291909.9 962882	1.8 1	2	3 G	1	3		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		Wind Turbine	6	87.29 3	0.72	1 18	3	3
1800 291919.9 962872	1.6	1.7	3 G	1	3		Wind Turbine	6	77.75 3	0.63	1 18	3	3
1801 291920.0 962882 1802 291919.9 962892	1.6	1.7	3 R	1.5 1.5	4.5 4.5		Wind Turbine Wind Turbine	6	74.79 3 73.44 3	0.36 0.10	1 18 1 18	3	3
1803 291919.9 962902	15 1	1.7	3 R	1.5	4.5 4.5		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		Wind Turbine	6	63.27 3	-0.11	1 18	3	3
1805 291929.9 962892	1.5	1.3	3 R	1.5	4.5		Wind Turbine	6	63.48 3	0.14	1 18	3	3
1806 291929.9 962882 1807 291929.9 962872	1.5	1.2 1.1	3 3	1	3		Wind Turbine Wind Turbine	6	65.23 3 68.42 3	0.39 0.65	1 18 1 18	3	3
1808 291939.9 962872	1.5	0.9	2 6	1	2		Wind Turbine Wind Turbine	6	59.31 3	0.69	1 18	3	3
1809 291939.9 962882	1.5	1	2 G	1	2		Wind Turbine	6	55.60 3	0.43	1 18	3	3
1810 291939.9 962892	1.5	0.9	2 G	1	2		Wind Turbine	6	53.53 3	0.18	1 18	3	3
1811 291939.9 962902 1812 291959.9 962902	2.0 1	0.8 0.6	2 G	1	2		Wind Turbine Wind Turbine	6	53.29 3 33.36 3	-0.08 -0.08	1 18 1 18	3	3
1813 291959.9 962892	1.4 1	0.8	2 G	1	2		Wind Turbine	6	33.75 3	0.26	1 18	3	3
1814 291959.9 962882	1.5	0.5	1 G	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		Wind Turbine	6	42.32 3	0.78	1 18	3	3
1816 291969.9 962872 1817 291969.9 962882	1.8 1	0.6	2 R	1.5	3		Wind Turbine Wind Turbine	6	35.04 3 28.32 3	0.83 0.55	1 18 1 18	3	3
1818 291969.9 962892	1.6 1	0.3	1 6	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		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 1.5		Wind Turbine	6	13.66 3	-0.14	1 18	3	3
1821 291979.9 962892 1822 291979.9 962882	1.9	0.3	1 6	1.5	1.5		Wind Turbine Wind Turbine	6	14.58 3 20.94 3	0.33 0.61	1 18 1 18	3	3
1823 291979.9 962872	1.8 1	0.6	2 R	1.5	3		Wind Turbine	6	29.41 3	0.92	1 18	3	3
1824 291989.9 962872	1.6 1	1	2 G	1	2		Wind Turbine	6	26.49 3	0.92	1 18	3	3
1825 291999.9 962872 1826 291999.2 962882	2.1 2	1	2 R	1.5	6		Wind Turbine Wind Turbine	6	27.16 3 17.06 3	0.87 0.51	1 18 1 18	3	6
1826 291999.2 962882 1827 291989.9 962882	1.7 1	0.6	1 6	1	1		Wind Turbine Wind Turbine	6	17.06 3 16.60 3	0.51 0.65	1 18 1 18	3	3
1828 291989.9 962892	2.4 2	0.6	2 R	1.5	6		Wind Turbine	6	7.04 4	0.34	1 24	3	6
1829 291999.9 962892	2.6 2	0.4	1 G	1	2		Wind Turbine	6	9.31 4	0.14	1 24	3	3
1830 291999.9 962902 1831 291989.9 962902	3.0 2	0.6	2 G	1	4		Wind Turbine Wind Turbine	6	7.79 4 4.86 4	-0.30 -0.18	1 24 1 24	3	3
1831 291989.9 962902 1832 291089.9 963242	7.9 4	0.4	2 6	1	8		Important Habitat	8	4.86 4 5.54 4	-0.18 -0.54	1 24 32	5	10
1833 291089.9 963252	7.8 4	1	2 G	1	8	2	Important Habitat	8	5.54 4	-0.54	1 32	5	10
1834 291089.9 963262	5.1 4	1.1	3 R	1.5	18		Important Habitat	8	5.54 4	-0.11	1 32	5	15
1835 291089.9 963272 1836 291089.9 963282	4.4 4 5.8 4	0.9	2 R	1.5 1.5	12 6	2	Important Habitat Important Habitat	8	1.42 4 1.42 4	-0.06 -0.09	1 32 1 32	5 5	10
1837 291089.9 963282 1837 291099.9 963282	4.8 4	2.2	3 G	1.5	12		Important Habitat Important Habitat	8	1.42 4	-0.03	1 32 32	5	10
1838 291099.9 963272	3.6 2	1.7	3 G	1	6		Important Habitat	8	1.42 4	-0.05	1 32	5	10
1839 291099.9 963262	2.2	2	3 G	1	6		Important Habitat	8	1.42 4	0.00	1 32	5	10
1840 291099.9 963251 1841 291099.9 963242	5.3 4	2	3 G	1	12 12		Important Habitat Important Habitat	8	1.92 4 1.42 4	-0.18 -0.19	1 32 1 32	5	10 10
1842 291109.9 963242	5.0 4	1.3	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		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		Important Habitat	8	1.42 4	0.00 -0.03	1 32	5	5
1845 291109.9 963272 1846 291109.9 963282	2.3 2	2.5	3 K	1.5	9		Important Habitat Important Habitat	8	1.42 4 1.42 4	-0.03	1 32 1 32	5	10 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	8 R	1.5	12		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		Important Habitat	8	1.42 4	-0.04	1 32	5	5
1850 291119.9 963272 1851 291119.9 963262	1.6 1	2.5	3 R	1.5	4.5		Important Habitat Important Habitat	8	1.42 4 1.42 4	-0.04 -0.03	1 32 1 32	5	5
1852 291119.9 963252	1.4 1	1.6	3 R	1.5	4.5		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		Important Habitat	8	1.42 4	-0.01	1 32	5	5
1854 291119.9 963302	1.7 1	3.5	8 R	1.5	12	2	Important Habitat	8	1.42 4	-0.01	1 32	5	10
1855 291119.9 963312 1856 291119.9 963322	1.7	3.5 2.7	8 K	1.5	12		Important Habitat Important Habitat	8	1.42 4 1.42 4	0.02	1 32 1 32	5	10
1857 291121.1 963332	2.1 2	2.3	3 G	1	6		Important Habitat	8	1.10 4	-0.02	1 32	5	10
1858 291109.9 963332	3.6 2	2	3 G	1	6		Important Habitat	8	1.42 4	0.03	1 32	5	10
1859 291099.9 963332	7.7 4 8.3 6	0.9	2 R	1.5	12	2	Important Habitat	8	1.42 4 10.16 3	0.06 0.94	1 32 1 24	5	10
1860 291089.9 963332 1861 291109.9 963312	16 1	2.5	3 6	1	3		Important Habitat Important Habitat	8	1.42 4	0.02	1 32	5	5
1862 291109.9 963322	2.2 2	2	3 G	1	6		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		Important Habitat	8	1.42 4	-0.01	1 32	5	10
1864 291089.9 963322 1865 291099.9 963312	10.6 6 4.3 4	0.3	1 G	1	6	2	Important Habitat Important Habitat	8	5.54 4 1.42 4	0.86 0.00	1 32 1 32	5	10 10
1866 291089.9 963312	11.8 6	0.9	2 G	1	12	2	Important Habitat	8	5.54 4	0.00	1 32	5	10
1867 291089.9 963302	10.2 6	0.8	2 G	1	12		Important Habitat	8	5.54 4	0.77	1 32	5	10
1868 291099.9 963302	3.2 2	1.4	3 G	1	6		Important Habitat	8	1.42 4	0.00	1 32	5	10
1869 291109.9 963302 1870 291069.9 963302	7.8 4	3.2 0.2	8 K	1.5	24 A		Important Habitat Wind Turbine	8	1.42 4 12.74 3	-0.02 2.53	1 32 1 18	5	15 3
1871 291069.9 963312	4.8 4	0.2	1 G	1	4		Wind Turbine	6	20.41 3	1.95	1 18	3	3
1872 291069.9 963322	6.5 4	0.2	1 G	1	4		Important Habitat	8	25.41 3	2.89	1 24	3	3
1873 291069.9 963332 1874 291079.9 963332	6.5 4 6.3 4	0.2	1 R	1.5 1.5	6	2	Important Habitat	8	26.80 3 17.63 3	2.26 2.52	1 24	3	6
1875 291059.9 963332	7.6 4	0.1	1 G	1.5	4		Important Habitat Important Habitat	8	36.41 3	1.00	1 24	3	3
1876 291059.9 963322	11.4 6	0.4	1 G	1	6		Wind Turbine	6	34.26 3	0.04	1 18	3	6
1877 291059.9 963312 1878 291059.9 963302	8.0 6	0.2	1 G	1	6		Wind Turbine	6	26.83 3	1.25	1 18	3	6
1878 291059.9 963302 1879 291059.9 963292	9.0 6 6.0 4	0.1	1 R	1.5	9		Wind Turbine Wind Turbine	6	21.58 3 20.28 3	3.05 3.67	1 18 1 18	3 2	3
1880 291049.9 963302	14.0 6	0.1	1 R	1.5	9		Wind Turbine	6	31.12 3	1.69	1 18	3	6
1881 291049.9 963312	13.6 6	0.1	1 G	1	6		Wind Turbine	6	34.97 3	0.32	1 18	3	6
1882 291049.9 963322 1883 291049.9 963332	11.4 6 9.9 6	0.2	1 1	1	6		Wind Turbine Important Habitat	6 8	40.95 3 46.19 3	-1.79 -0.36	1 18 1 24	3	6
1884 291039.9 963332	12.9 6	0.3	1 K	1.5	6		Wind Turbine	6	46.19 3 55.09 3		1 24 18	3	6
1885 291039.9 963322	14.6 6	0.7	2 G	1	12		Wind Turbine	6	48.79 3	-3.47	1 18	3	6
1886 291039.9 963312 1887 291039.9 963302	20.8 21.6 8	0.4	1 G	1	8		Wind Turbine Wind Turbine	6	43.89 3 40.89 3	-2.53 -1.56	1 18 1 18	3	6
1888 291029.9 963302	23.2 8	0.1	1 G	1	8		Wind Turbine	6	50.75 3	-5.62	1 18	3	6
1889 291029.9 963312	19.4	0.8	2 G	1	16		Wind Turbine	6	53.19 3	-6.46	1 18	3	9
1890 291029.9 963322 1891 291029.9 963332	15.5 11.7 8	0.7	2 G	1	16 9	3 7	Wind Turbine Wind Turbine	6	57.31 3 62.76 3	-6.46 -6.17	1 18 1 18	3	6
1892 291069.9 963292	11.6	0.5	1 G	1.5	6		Wind Turbine	6	10.41 3	1.78	1 18	3	6
1893 291059.9 963282	12.5 6	0.1	1 G	1	6		Wind Turbine	6	23.61 3	2.74	1 18	3	6
1894 291069.9 963282 1895 291049 963282	12.4 6	0.2	1 G	1	6		Wind Turbine	6	15.95 3 32.57 3	0.76 3.08	1 18	3	6
1895 291049.9 963282 1896 291039.9 963282	11.4 6 20.4 8	0.1	1 6	1	8		Wind Turbine Wind Turbine	6	32.57 3 42.00 3	3.08 -0.19	1 18 1 18	3	6
1897 291029.9 963282	26.5	0.1	1 G	1	8		Wind Turbine	6	51.65 3	-4.37	1 18	3	6
1898 291029.9 963272	29.9 8	0.2	1 G	1	8		Wind Turbine	6	54.89 3	-5.23	1 18	3	6
1899 291039.9 963272 1900 291049.9 963272	22.3 19.4 8	0.1 0.1	1 R	1.5	12 8	2	Wind Turbine Wind Turbine	6	45.93 3 37.51 3	-1.07 1.17	1 18 1 18	3	6
1900 291049.9 963272 1901 291059.9 963272	20.4 8	0.1	1 G	1	8		Wind Turbine Wind Turbine	6	30.06 3	0.61	1 18	3	6
1902 291069.9 963272	17.8	0.2	1 G	1	8		Important Habitat	8	20.42 3	2.28	1 24	3	6
1903 291069.9 963262	11.3 6	0.5	1 G	1	6		Important Habitat	8	23.33 3	-0.83	1 24	3	6
1904 291059.9 963262 1905 291049.9 963262	15.2 8 23.3 8	0.2	1 1	1	8	2	Important Habitat Important Habitat	8	32.44 3 41.95 3	-0.42 -0.04	1 24 1 24	3	6
1906 291039.9 963262	29.5	0.1	1 R	1.5	12	2	Minor Watercourse	6	48.16 3	6.09	1 18	3	6
1907 291029.9 963262	29.9 8	0.1	1 R	1.5	12		Minor Watercourse	6	51.01 3	3.57	1 18	3	6
1908 291029.9 963252 1909 291029.9 963242	15.2 8 13.4 6	0.1	1 R	1.5	12 6		Minor Watercourse Minor Watercourse	6	41.58 3 32.50 3	1.81 0.50	1 18 1 18	3	6
1909 291029.9 963242 1910 291039.9 963242	13.4 6 15.2 8	0.4	1 G	1 1.5	6 12		Minor Watercourse Minor Watercourse	6	32.50 3 29.13 3	0.50 2.64	1 18 1 18	3	6
1911 291039.9 963252	18.0	0.1	1 R	1.5	12	2	Minor Watercourse	6	39.01 3	4.40	1 18	3	6
1912 291049.9 963252	17.3	0.1	1 R	1.5	12		Minor Watercourse	6	35.20 3	4.35	1 18	3	6
1913 291059.9 963252 1914 291069.9 963252	11.3 6	0.3	1 R	1.5	9	2	Minor Watercourse Important Habitat	6	33.64 3 25.41 3	5.62 -1.32	1 18 1 24	3	6
1914 291069.9 963252 1915 291069.9 963242	9.3 6 8.7 6	0.3	1 G	1.5	9		Important Habitat Minor Watercourse	6	25.41 3 24.08 3	-1.32 2.97	1 24 18	3	6
1916 291059.9 963242	13.2 6	0.1	1 G	1	6		Minor Watercourse	6	23.64 3	3.49	1 18	3	6
1917 291049.9 963242	14.9 6	0.3	1 G	1	6		Minor Watercourse	6	25.81 3	2.08	1 18	3	6
1918 291000.0 962140 1919 291008.2 962142	3.0 2	0.5	1 G	1	2		Important Habitat	8	85.50 3 87.13 3	1.18 1.59	1 24 1 24	3 2	3
1919 291008.2 962142 1920 290997.9 962147	3.0 2 2.8 2	0.6	1 G	1 1.5	3		Important Habitat Important Habitat	8	87.13 3 78.39 3	1.59	1 24	3	3
1921 291000.8 962135	3.0 2	0.6	2 G	1	4		Minor Watercourse	6	84.19 3	17.39	2 18	3	3
1922 290990.4 962139	3.2 2	0.7	2 3	1	4		Minor Watercourse	6	76.86 3	16.84	2 18	3	3
1923 291289.9 961792 1924 291299.9 961782	2.0 1 1.8 1	1.8	3 R	1.5 1.5	4.5 4.5		Minor Watercourse Minor Watercourse	6	5.88 4 1.42 4	0.07 0.01	1 24 1 24	3	3
1925 291309.9 961782	1.6 1	2	3 R	1.5	4.5		Minor Watercourse Minor Watercourse	6	3.65 4	-0.03	1 24	3	3
1926 291319.9 961782		2.1	3 R	1.5	4.5		Minor Watercourse	6	8.64 4	-0.10	1 24	3	3
1927 291329.9 961782	1.6		3 8	1.5	9		Minor Watercourse	6	9.79 4	0.07	1 24	3	6
	1.6 2.3 2	2.5	3				Minor Watercourse						
1928 291339.9 961782 1929 291329.9 961772	1.6 1 2.3 2 2.4 2 2.3 2	2.4	3 R	1.5	6	2		6	14.40 3 3.65 4	0.08 -0.05	1 18 1 24	3	6
1929 291329.9 961772 1930 291319.9 961772	1.6 1 2.3 2 2.4 2 2.3 2 2.2 2	2.5 2.4 1.5 0.7	3 R 3 G 2 G	1	6 4	2 1	Minor Watercourse Minor Watercourse	6	3.65 4 1.42 4	-0.05 0.00	1 24 1 24	3 3 3	6 6 3
1929 291329.9 961772 1930 291319.9 961772 1931 291309.9 961772	2.4 2 2.3 2 2.2 2 1.7 1	2.4 1.5 0.7 1	3 R 3 G 2 G	1 1 1	6 4 2	2 1 1	Minor Watercourse Minor Watercourse Important Habitat	6	3.65 4 1.42 4 1.42 4	-0.05 0.00 0.00	1 24 1 24 1 32	3 3 3 5	6 6 3 5
1929 291329.9 961772 1930 291319.9 961772	2.4 2.3 2	2.4 1.5	3 G 2 G 2 G 3 G	1	9 6 4 2 3 6	2 1 1 1 2	Minor Watercourse Minor Watercourse	6 6 8 8 8	3.65 4 1.42 4	-0.05 0.00	1 24 1 24	3 3 5 5	6 6 3 5 5

	1934 291309.9 961762	4.6 4	1.1 3	G	1	12	2	Important Habitat	8	1.42 4		32	5	10
	1935 291319.9 961762 1936 291329.9 961762	5.8 4 5.1 4	0.5 1	G G	1	8	1 2		8	1.42 4 1.42 4			5 5	10
			1 2	G	1	4	1		6				3	3
	1938 291339.9 961752 1939 291329.9 961752	-	0.6 2	G	1	2	1		8				5	5
	1940 291319.9 961752			G	1	4	1	Important Habitat	8	6.39 4	0.44 1	32	5	5
			0.4 1.2 3	G	1	6	1 2	Important Habitat Important Habitat	8				5 5	10
	1943 291279.9 961752	1.5	1 2	G	1	2	1	Important Habitat	8				5	5
				G	1	4	1		8				5	5
		3.2 2	0.5	G	1	2	1	Important Habitat	8			32	5	5
				R G		3 4	1		8				5 5	5
	1949 291269.9 961762	2.5	1.4 3	G	1	6	2	Important Habitat	8				5	10
			1.4 3	G	1.5	6	2		8				5	10
		2.6 2	1.2 3	G	1	6	2		8				5	10
	1954 291269.9 961772		0.8 2	G	1	4	1		8				5	5
		3.0 2	0.5	G	1	2	1	Important Habitat	8				5	5
	1957 291249.9 961782		0.5	G	1	2	î	Important Habitat	8	1.42 4	0.03	32	5	5
			0.5	G R	1 15	2 9	1 2		8				5 5	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
Mary				R G		9	2 1		8 8				5 5	10 5
	1963 291249.9 961842	5.9 4	0.3	G	1	4	1	Important Habitat	8				5	5
				G R	1 1.5	2 12	1 2		8 8				5 5	5 10
			1.1 3	R		18	3	Important Habitat	8				5	15
No. 16	1967 291259.9 961812		2.7 3	R		9	2		8				5	10
			2.4 3	R		9	2		6				3	6
			1.1 3	R		9	2		8				5	10
				G	1	2	1		8 8				5	5
	1974 291279.9 961842	2.5 2	0.6 2	G	1	4	i	Important Habitat	8	1.42 4	-0.06 1	32	5	5
				G R	1 15	2 9	1 2		8				5 5	5 10
	1977 291279.9 961812	2.1 2	2.1 3	G	1	6	2	Important Habitat	8	11.55 3	0.08 1	24	3	6
THE COLUMN AS A STATE OF THE COLUMN AS A STATE		2.0 1 1.9 1	2.2 2.5	R R			1 1		6				3 3	
Column C	1980 291309.9 961802		2.4 3	R	1.5		1	Minor Watercourse	6	20.98 3	0.05	18	3	
	1981 291329.9 961802 1982 291339.9 961802		2.2 1.2 3	R R		9	2		6				3 3	6
The content of the	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
Column	1985 291339.9 961842	4.4 4	0.5 1	G	1.5	4	1	Important Habitat	8	24.68 3	1.11 1	24	3	3
Second State	1986 291329.9 961842		0.2 1	G	1	2	1 2	Important Habitat	8	14.70 3	0.51 1		3 5	
	1988 291309.9 961842	2.2 2	2.3 3	R		9	2	Important Habitat	8	1.42 4	-0.04 1	32	5	10
No.	1989 291299.9 961842		1.7 3	G		6	2 2	Important Habitat	8		-0.04 1		5	10
Second S	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
Martin	1992 291299.9 961812 1993 291309.9 961812		2.4 2.7 3	G	1	6	2		8				3	6
Column C	1994 291319.9 961812	2.1 2	1.7 3	G		6	2	Important Habitat	8	23.45 3	-0.02 1	24	3	6
Second Control Seco	1995 291329.9 961812 1996 291330.0 961821	2.4	1.5 1.8 3	R R		9	2 2		8 8				3	6
The control	1997 291329.9 961832		1.3 3	R	1.5	9	2	Important Habitat	8	15.96 3	0.29 1	24	3	6
No.	1998 291319.9 961832 1999 291309.9 961832		2.8 2.7 3	G R		3 q	1 2	Important Habitat	8				5 5	5 10
State Stat	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
No. 1			3.5	R R		24 12	3 2		8				3	9
Martin	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
Column C			0.6 2	R R			2 2		6				3	6
	2006 291789.9 962082	7.6 4	0.5	G	1	4	1	Wind Turbine	6	63.34 3	-3.23 1		3	3
Martin M			0.2 0.3 1	G R	1 1.5	6 9	2 2		6				3	6
A			0.1 1	G	1	4	1		6			18	3	3
A	2010 291799.9 962052 2011 291799.9 962042		0.1	R R		6	2	Wind Turbine Wind Turbine	6		-1.82 1 -1.19 1	18	3	6
A	2012 291789.9 962042	5.1 4		R		6	2	Wind Turbine	6		-0.27 1	18	3	6
1	2013 291789.9 962052 2014 291789.9 962062	5.8 4		R	1.5	6	2	Wind Turbine Wind Turbine	6			18	3	6
March Marc				R		12	2		6				3	6
State Stat	2017 291779.9 962062			G	1	8	2 2	Wind Turbine	6	54.28 3	-1.07 1		3	6
March Marc			0.6 2	R		12	2		6			18	3	6
	2020 291769.9 962042	4.4 4	0.9 2	R		12	2	Wind Turbine	6	53.67 3	0.63		3	6
1				G R		4 12	1 2		6				3	3 6
State Stat	2023 291769.9 962072		0.5 1	R		6	2	Wind Turbine	6	42.92 3	-1.24 1	18	3	6
Second	2024 291759.9 962072 2025 291759.9 962062			G R	1 1.5	8 12	2 2	Wind Turbine Wind Turbine	6			18 18	3	6
The second column	2026 291760.9 962051	4.2 4	0.5	G	1	4	1	Wind Turbine	6	40.90 3	0.42 1	18	3	3
Second Column Second Colum	2027 291749.9 962042		0.6 2	G		8	2		6				3	6
20.00 20.0				G	1	4	1		6				3	
1	2031 291709.9 962042	9.8 6		R		9	2	Wind Turbine	6	36.57 3	0.38 1	18	3	6
May			0.4 0.2	G R		4	1 2		6				3 3	3
100 100	2034 291729.9 962052	4.2 4		G	1	4	i	Wind Turbine	6	22.48 3	1.49 1	18	3	3
100 100			0.3 1 0.5 1	R G		6	2 1		6				3 3	3
200 201500 5000 5000 5000 5000 5000 5000	2037 291749.9 962062	3.9 2	0.3 1	G		2	1	Wind Turbine	6	25.96 3	0.24 1	18	3	
201 202 202 202 202 202 202 202 202 202	2039 291729.9 962062	4.2 4	0.2	G	1	4	1	Wind Turbine	6	12.63 3	0.80 1	18	3	
2002 2017-13				G	1	4	1		6				3	
2004 2017	2042 291719.9 962072	3.5 2	0.2 1	G	1	2	1	Wind Turbine	6	7.51 4	-0.16 1	24	3	3
200 20100 9000 45	2044 291739.9 962072	4.2 4		K G		3 4	1	Wind Turbine	6	13.06 3	-0.09 1	18	3 3	
200 201	2045 291749.9 962072	4.5 4	0.3	G	1	4	1	Wind Turbine	6	22.97 3	-0.36 1	18	3	
200 301000 20000 2	2047 291729.9 962082	3.8 2		6	1	2	1	Wind Turbine	6	8.22 4	-0.52 1	24	3	
250 257000 250000 250000 250000 250000 250000 250000 250000 250000 250000 250000 250000 250000 2500000 250000 2500000 2500000 2500000 25000000 25000000000 250000000000	2048 291719.9 962082 2049 291709 962082		0.2 1	G	1	2 8	1 2		6				3	3
2023 297298 00000 17 2 2 0 0 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1	2050 291709.9 962092	2.5 2		G	1	4	1	Wind Turbine	6	24.65 3	-1.36	18	3	
263 257349 80202 4.0 4 0.0 1 0.0 1 0.0 1 1 0.0 1 1 1 6 1 Nord Tubese 6 2.248 3 -3.50 1 1 38 3 -3.50 1 2 0.0 1 2 0.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0.5 1 0.5 1	G R		2	1		6				3 3	
255 251748 9 50120	2053 291739.9 962092	4.9 4		G	1	4	1	Wind Turbine	6	21.88 3	-1.50 1	18	3	
266 221749 96112 3 8 2 1.5 3 8 1 1.5 3 6 4.4.0 3 3 3.4.8 1 18 3 6 6 1.5 3 6 6 1 1 1 6 6 2 4 Wind Tutthere 6 6 2.5 3 3 3 3.4.8 1 1 18 3 5 6 6 1 1 1 18 3 5 6 1 1 1 18 3 5 6 1 1 1 18 3 5 6 1 1 1 18 3 5 6 1 1 1 18 3 5 6 1 1 1 18 3 5 6 1 1 1 1 18 3 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				G	_	8 12	2 2		6				3 3	6
205 291799 9 96112 3 8 2 1 2 8 1 15 6 2 West Turbine 6 6 62.08 3	2056 291749.9 962112	3.8 2	1.5	R		9	2	Wind Turbine	6	44.10 3	-3.18 1	18	3	6
2006 297999 962122 4.4 4 1.5 3 R 1.5 18 3 Nond Turbee 6 71.99 3 4.4 4 1.5 3 R 1.5 18 3 Nond Turbee 6 72.99 3 4.4 4 1.3 3 R 1.5 18 3 Nond Turbee 6 73.297 3 4.5 0 1 1 18 3 R 1 1.5 18 18 3 Nond Turbee 6 73.297 3 4.5 0 1 1 18 3 R 1 1.5 18 18 3 Nond Turbee 6 73.297 3 1.5 0 1 1 18 3 R 1 1.5 18 18 18 18 18 18 18 18 18 18 18 18 18	2058 291749.9 962132	3.8 2	1.5 3	R		6	2 2	Wind Turbine	6	62.08 3	-3.90 1	18	3	6
2061 291779 9 96132 6 5 4 1.3 3 R 1.5 18 3 Word Turbine 6 78.27 3 5.50 1 18 3 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2059 291759.9 962132		1.8 3	R		9	2		6				3	6
2063 2917999 962132 7.4 4 0.8 2 8 6 1.5 12 2 Wind Turbine 6 9.296 3 -0.04 1 18 3 6 6 1 1 8 0.8 2 8 6 1 1 8 8 2 2 Wind Turbine 6 6 87.10 3 -0.66 1 1 18 3 5 6 1 15 12 2 8 1 1.5 12 2 2 Wind Turbine 6 6 78.93 3 3 -0.66 1 1 1 18 3 5 6 1 1 18 3 5 6 1 1 1 18 3 5 6 1 1 1 18 3 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2061 291779.9 962132	6.3 4		R	1.5	18	3	Wind Turbine	6	78.27 3	-5.90 1	18	3	9
2064 2937999 952122 6.3 4 0.8 2 G 1 8 8 2 Wind Turbine 6 87.10 3 7-6.66 1 1 18 3 6 6 7.00 5 2937999 952122 6.3 4 1 1 2 R 1 1 5 12 8 7 Wind Turbine 6 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.		6.4 4	1.3	R			3 2		6				3 3	9
2066 291799 96212	2064 291799.9 962122		0.8 2	G	1	8	2	Wind Turbine	6	87.10 3	-7.66 1	18	3	6
2067 291799 962122			1 2	R			2 3		6				3	6
2009 201759 962112 3.8 2 1.2 3 8 8 1.5 9 2 2 Wind Turbine 6 50.02 3 1 3.67 1 18 3 3 6 6 2070 201769 962112 5.2 4 1 1 2 3 8 8 1.5 18 8 3 Wind Turbine 6 5 50.02 3 1 3.47 1 18 3 3 6 9 2071 201779 962112 6.9 4 1 1 2 8 8 1 1.5 18 8 2 2 Wind Turbine 6 6 6 73.01 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2067 291769.9 962122	4.7 4	1 2	R	1.5		2	Wind Turbine	6	64.14 3	-4.61 1	18	3	6
2070 2917899 962112 5.2 4 1.2 3 8 8 1.5 188 3 WindTurbine 6 5.09 3 3 4.22 1 18 3 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1.4 3	R		9	2 2		6				3	6
2072 2917899 962112 6.0 4 0.6 2 0 6 1 8 8 2 Wind Turbine 6 73.31 3 1 -7.28 1 18 3 6 6 73.20 2073 2917999 962102 8.5 6 0.2 1 6 0 1 1 6 0 2 Wind Turbine 6 7.95 6 3 1 -7.28 1 18 3 3 3 2 2 Wind Turbine 7 6 7.95 6 3 1 18 1 3 3 3 3 2 2 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2070 291769.9 962112	5.2 4	1.2 3	R	1.5	18	3	Wind Turbine	6	57.09 3	-4.22 1	18	3	9
2073 291799 962112 7.0 4 0.2 1 1 G 1 1 4 1 1 Wind Turbine 6 82.05 3 1 -7.28 1 18 3 3 6 2074 291799 962112 8.5 6 0.8 2 G 1 1 G 5 1 1 6 2 Wind Turbine 6 6 87.05 6 3 1 1 8 3 6 6 2075 291789.9 962102 8.5 6 0.8 2 G G 1 1 8 8 2 Wind Turbine 6 6 68.71 3 3 5 5.28 1 1 18 3 5 6 6 2075 291789.9 962102 5.3 4 1 1 2 G G 1 1 8 8 2 Wind Turbine 6 6 59.9 3 1 4.25 1 1 18 3 6 6 2 6 7 7 7 291789.9 962102 5.3 4 1 1 2 G G 1 1 8 8 2 Wind Turbine 6 5 95.9 3 1 4.25 1 1 18 3 6 6 7 7 2 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8			0.6	R G		12 8	2 2		6				3 3	6
2075 2917899 962102 8.5 6 0.8 2 G 1 12 2 Wind Turbine 6 687.1 3 5.28 1 18 3 6 6 2077 291799 962102 7.3 4 1 1 2 G G 1 1 8 2 Wind Turbine 6 6 5.96 9 3 5 3 4 1 18 3 6 6 2077 291799 962102 5.4 4 1 1 2 G G 1 1 8 2 2 Wind Turbine 6 5 51.04 3 3 3.5 1 1 18 3 6 6 2 2 Wind Turbine 6 5 51.04 3 3 3.5 1 1 18 3 6 6 2 2 Wind Turbine 6 5 51.04 3 3 3.5 1 1 18 3 3 Wind Turbine 6 4 2.99 3 3 3 3 3 3 4 1 1 18 3 3 9 3 4 1 1 18 1 18 3 3 9 3 4 1 1 18 1 18 3 3 9 3 4 1 1 18 1 18 3 3 9 3 4 1 1 18 1 18 3 3 9 3 4 1 1 18 1 18 1 18 1 18 1 18 1 18 1 1	2073 291799.9 962112		5.0	G	1	4	1	Wind Turbine	6	82.05 3	-7.28 1	18	3	3
2076 2917799 962102 7.3 4 1 2 G 6 1 8 2 WindTurbine 6 59.69 3 -4.25 1 18 3 6 6 2077 291799 962102 5.4 4 1 1 2 G 6 1 1 8 2 WindTurbine 6 59.60 4 3 -3.53 1 18 3 6 6 2078 291799 962102 4.9 4 1.1 3 8 9 1.5 18 3 WindTurbine 6 42.99 3 3 -3.05 1 18 3 9 96 2079 291799 962102 4.2 4 0.8 2 G 1 1 8 2 G 6 1 1 8 3 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2075 291789.9 962102	8.5 6	0.2 0.8 2	G G	1	6 12	2 2	Wind Turbine Wind Turbine	6				3 3	6
2078 2917599 962102 4.9 4 1.1 3 R 1.5 18 3 WindTurbine 6 42.99 3 3 -3.05 1 18 3 9 2 2 WindTurbine 6 42.99 3 3 -3.05 1 18 3 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2076 291779.9 962102	7.3 4	1 2	G		8	2	Wind Turbine	6	59.69 3	-4.25 1	18	3	6
2080 291739 9 962112 3.8 2 0.5 1 R 1.5 3 1 Wind Turbine 6 39.84 3 -2.68 1 18 3 3 2081 291739 9 962122 3.8 2 0.6 2 G 1 4 1 Wind Turbine 6 49.42 3 -3.02 1 18 3 3	2078 291759.9 962102	4.9 4	1.1 2	R		8 18	3	Wind Turbine	6	42.99 3	-3.05	18	3	9
2081 291739.9 962122 3.8 2 0.6 2 G 1 4 1 Wind Turbine 6 49.42 3 -3.02 1 18 3 3				G R		8 3	2		6				3 3	6
Avgr. 1311373 3VL1312 3.5] 2 U.S 1 (V.S 1 (V	2081 291739.9 962122	3.8 2	0.6 2	G	1	4	1	Wind Turbine	6	49.42 3	-3.02	18	3	3
	2002 272/33.3 302132		0.3		1	2	-	wind receive	J	33.43	-3.23	10	•	

2083 291729.9 962132 2084 291719.9 962132 2085 291709.9 962132 2086 291709.9 962112 2087 291709.9 962112 2088 29190.9 962102 2090 291919.9 962102 2091 291719.9 962112 2092 291729.9 962112 2093 291729.9 962112 2094 291729.9 962102 2095 292009.9 962041 2096 292009.9 962041	3.9 2 3.9 2 4.1 4 3.0 2 2.1 2 1.9 1 1.9 1 2.1 2 3.2 2 3.9 2 3.4 2 3.7 2 1.9 1 1.9 1	03 1 1 08 2 11 3 1 1 2 08 2 1 1 2 08 2 2 08 2 0 6 0 3 1 0.7 0.6 0.4 0.3 1 1 0.3 1 1	1 R G G G G G G G G G	15 1 15 15 15 15 1 1 1 15 1 1 1 15	3 4 18 6 6 3 2 4 6 2 4 6 6	1 1 3 2 2 1 1 1 2 1 2	Wind Turbine	6 6 6 6 6 6 6 6 6	57.79 3 58.16 3 50.21 3 50.21 3 50.71 3 41.43 3 32.29 3 82.862 3 83.839 3 88.25 3 77.80 3 77.80 3 77.80 3 77.86 3	-2.60 1 1 -1.95 1 1 -1.31 1 1 -1.277 1 1 -1.45 1 1 -1.41 1 1 -1.74 1 1 -2.38 1 1 -1.71 1 1 -1.99 1 1 -1.75 1	18 18 18 18 18 18 18 18 18 18 18 18	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 9 6 6 6 3 3 3 6 6 3 3 3 6 6 3 3 3 6 6 3 3 3 6 6 3 3 3 6 6 6 3 3 3 5 6 6 6 6
2097 292010.3 962922 2098 292009.9 962913 2098 292009.9 962913 2099 292009.7 962902 2100 292010.1 962891 2101 292010.8 962862 2102 292009.8 962862 2104 29299.8 962862 2106 292999.0 962852 2107 292009.8 962862 2108 292019.7 962851 2109 292030.4 962852 2110 29209.9 962862 2111 292019.9 962862 2111 292019.9 962862 2111 292019.9 962862 2111 292019.9 962862 2111 292019.9 962862	2.4 2 2.8 2 2.8 2 2.5 2 2.5 2 2.7 1 1.6 1 1.6 1 2.1 2 2.5 2	0.5 1 0.5 1 0.7 2 1.2 3 1.3 1.4 3 1.2 3 1.3 1.3 1.4 3 1.2 1.5 0.8 2 0.6 0.6 2 0.6 1.1 3 3 1.2 3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	1 G 1 G 2 G 3 G 3 F 4 R 2 R 3 G 3 G 3 G 4 G 2 G 4 G 2 G 4 G 2 G 4 G 2 G 4 G 3 G 3 G 4 G 4 G 4 G 4 G 4 G 5 G 6 G 7 G 7 G 8 G 8 G 8 G 8 G 8 G 8 G 8 G 8 G 8 G 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 4 6 6 9 6 3 3 3 4 4 6		Wind Turbine	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	29.69 3 17.23 3 17.23 3 18.83 2 3.37.7 3 3.13.70 3 10.30 3 10.50 3 10.	-1.51 1 -1.04 1 -0.49 1 -0.09 1 -0.24 1 -0.67 1 -1.04 1 -1.17 1 -1.19 1 -1.44 1 -1.40 1 -1.20 1 -0.91 1 -0.56 1 -0.79 1 -0.44 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1	3 3 3 3 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5	3 3 3 6 6 6 6 6 3 3 3 3 3 3 6 6 6 6 6 6
2113 3920020 92885 2114 392019.5 962891 2115 392018.6 962912 2116 392019.2 962922 2117 392019.6 962932 2118 392019.1 962942 2119 392029.9 962932 2120 392029.4 962911 2121 392029.8 962901 2121 392039.8 962901 2121 392039.8 962901 2122 392030.9 962901 2123 392030.0 962981 2125 392033.3 962874 2125 392033.3 962874 2125 392036.6 962862 2127 392039.7 962871	25 2 3.1 2 3.1 2 6.6 2 1.9 1 1.9 1 1.9 1 2.8 2 2.5 2 2	13 3 3 0.8 2 0.4 1 0.3 1 1 0.6 0.6 0.4 1 0.3 1 1 0.9 1 1 2 0.9 1 1 2 0.9 1 1 2 1 1 2 1 2 1 1 1 2 1 2 1 1 1 1 1	G G R G G G G G G G G G G G G G G G G G	1 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 6 2 2 2 1 1 1 6 6 2 4 4 4 9 9 4 6 6 6 6 6 6		Wind Turbine	6 6 6 6 6 6 6 6 6 6 6 6	30.20 3 27.27 30 3 29.36 3 35.54.2 3 42.99 3 51.11 3 50.24 3 38.8.7 3 38.8.2 3 37.01 3 37.7.1 3 40.58 1 3 59.54 3 59.54 3 59.54 3	-0.05 1 -0.30 1 -1.17 1 -1.67 1 -1.96 1 -2.21 1 -2.18 1 -1.29 1 -1.83 1 -0.91 1 -0.54 1 -0.14 1 -0.05 1 -0.33 1 -0.02 1 -0.04 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6 6 3 3 3 3 6 3 3 6 3 6 6 3 6 6
2129 292039.8 9c2892 2130 392039.5 9c2901 2131 392039.5 9c2912 2132 392040.1 9c2922 2133 392040.2 9c2932 2134 392050.7 9c2921 2135 392050.0 9c2911 2136 392055.5 9c2882 2139 392050.2 9c2872 2140 292050.3 9c2872 2140 292050.3 9c2881 2141 292059.7 9c2921 2142 292059.8 9c5902 2143 392060.1 9c5912 2144 292059.7 9c5912	2.5 2 2.6 2 2.9 1 2.9 1 2.8 2 2.5 2 2.5 2 2.5 2 2.5 2 2.5 2 2.7 2 3.2 2 3.8 2 3.6 2 3.0 2 2.6 2	11 3 3 0.8 13 3 11 3 3 7 0.7 2 7 1 2 1 2 0.8 2 1 1 2 0.8 2 1 1 2 0.6 0.6 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	3 R 3 R 2 G G G G G G G G G G G G G G G G G G G	15 15 1 1 1 1 1 1 1 1 1 1 1 1 1	9 4 6 3 4 4 4 6 6 4 2 4 3 4 2 2		Wind Turbine	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	17.28 3 18.67 3 18.67 3 18.8.27 3 18.8.22 3 18.8.25 3 18	-0.77 1 -1.13 1 -1.54 1 -1.99 1 -2.39 1 -2.15 1 -1.76 1 -1.39 1 -0.63 1 -0.63 1 -1.18 1 -1.15 1 -1.45 1 -1.45 1 -1.45 1 -1.45 1 -1.46 1 -1.99 1 -2.33 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6 6 3 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
2145 292096.8 9c-912 2146 292097.7 9c-901 2147 292070.4 9c-889 2148 292089.1 9c-902 2149 292089.1 9c-902 2159 29207.7 9c-8242 2151 292094.0 9c-822 2151 292094.0 9c-822 2152 29208.0 9c-820 2153 292125. 9c-2777 2154 29214.0 9c-8208 2155 29215.7 9c-276 2155 29215.7 9c-276 2157 29217.3 9c-275 2157 29217.3 9c-275 2158 29217.1 9c-2708 2159 29202.6 9c-2717 2160 29212.68 9c-2717	4.1 4 3.9 2 3.3 2 2.9 2 2.7 2 2.7 2 2.7 2 2.7 2 2.7 2 2.5 2 2.8 2 2.8 2 2.8 2 2.9 2 2.5 2	03 1 1 03 1 1 03 1 1 0 1 0 1 0 1 0 1 0 1	1	15 15 1 1 1 15 1 1 1 15 1 1 15 1 15 1	6 3 4 2 3 6 9 4 4 4 9 6 9 9 9 9		moprant Habitat imporant Habitat imporan	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	S8-91 3 71,164 3 74,63 3 S5,230 3 S9,79 3 S9,79 3 S3,40 3 S7,718 3 S5,33 3 S9,39 3 S5,33 3 S9,39 3 S9,	3.29 1 2.86 1 3.15 1 2.41 1 2.41 1 1.41 1 1.99 1 2.77 1 2.14 1 1.44 1 0.91 1 0.38 1 -0.02 1 1.61 1 1.50 1	24 24 24 24 24 24 24 24 24 24 24 24 24 2	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6 3 3 3 3 6 6 6 3 3 3 6 6 6 6 6 6 6 6 6
116 292176 948679 116 292189 948679 116 292189 948679 116 292189 948679 116 292189 948679 116 292189 96879 116 292189 96879 116 292189 96879 116 292189 96879 116 292189 96879 116 292189 96879 116 292189 116 29	43 4 43 4 43 1 13 1 5.8 4 6.2 4 6.3 4 5.9 4 6.3 4 6.3 4 6.2 4 6.3 4 6.3 4 6.2 4 6.3 6 6.3	0.2 1 0.3 1 0.3 1 0.9 0.4 0.5 0.4 0.4 1 0.5 0.5 0.6 2 0.6 0.5 0.6 0.6 0.5 0.6 0.7 0.7 0.5 1	=	15 15 1 1 1 1 1 1 1 15 15 15	5 6 2 4 4 4 4 4 12 6 4 4 4		wind furbine Wind Turbine Wind	6 6 8 8 6 6 6 6 6 6 6 6 6 8 8 8	3,5,5,6,7,6,7,6,7,6,7,6,7,6,7,6,7,6,7,6,7	15 1 -2.56 1 -1.82 1 0.01 1 156 1 117 1 -0.93 1 -0.93 1 -0.02 1 -0.06 1 -0.06 1 -0.34 1 1.13 1 0.73 1 0.16 1 0.16 1	18 18 32 24 18 18 18 24 18 24 24 24 24 24 24		3 6 5 3 3 3 3 3 6 6 6 3 3 3
2177 2916995 962452 2178 2916879 762452 2179 2916797 962452 2180 2916697 962452 2181 2916506 962452 2182 2916466 962452 2183 2916202 962451 2185 2916111 962443 2185 2916181 962442 2185 2916513 962442 2185 2916537 962442 2190 2916593 962442 2190 2916593 962442	5.8 4 6.1 4 6.3 4 6.1 4 5.8 4 6.2 4 6.2 4 6.1 6 6.1 6 5.7 4 5.8 4 5.9 4 6.3 4	0.8 2 2 1 0.4 1 1 0.5 1 0.5 1 1 0.5 1 0.	2	1 1 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 4 6 4 4 4 4 8 8 4 12 6 4 8 8		Important Habitat Important Habitat Important Habitat Important Habitat Important Habitat Wind Turbine	8 8 8 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	21.54 3 21.18 3 22.64 3 3.05.43 3 3.03.22 3 3.03.23 3 3.13.16 3 3.15.29 3 3.27.65 3 27.765 3 27.293 3 37.048 3 37.197 3 37.799 3 35.40 3	1.07 1 1.52 1 2.13 1 2.78 1 0.30 1 0.68 1 1.06 1 0.70 1 0.28 1 1.20 1 1.64 1 2.03 1 1.90 1 1.70 1 1.15 1	24 24 24 24 18 18 18 18 18 18 18 18 18		6 3 6 3 3 3 3 3 3 3 3 3 6 6 3 3 6 6 3 6 6 3 3 3 3 3 3 3 3 3 6 6 6 6 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8
2192 29166939 962443 2193 2916938 962442 2194 29168937 962441 2195 2917005 962442 2196 29170939 962441 2197 291710.2 962431 2199 2916937 962431 2200 29166939 962431 2202 29165949 962431 2203 29164946 962432 2204 2916593 962432 2205 2916593 962432 2206 2916593 962432 2206 2916593 962431 2207 2916157 962432	63 4 63 4 63 4 61 4 57 4 62 4 63 4 64 4 64 4 64 4 64 4 65 4 64 4 65 4 67 4 68 4 68 4 68 4 68 4 68 4 68 4 68 4 68	03 1 1 05 1 07 02 1 02 1 03 1 05 1 05 1 05 1 05 1 05 1 05 1 05	1 R 1 R 1 G 6 1 6 G 1 G 1 G 1 G 2 G 1 G 2 G 1 G 1 G 1 G 1 G 1 G 1 G 1 G 1 G 1 G 1	15 1 1 1 15 15 15 15 1 1 1 1 1 1 1	5 4 4 8 6 6 6 4 8 4 4 4 8 4 4 8 4 4		important Habitat important Ha	8 8 8 8 8 8 8 8 8 6 6 6 6 6 6 6 6	34.04 3 31.52 3 31.71 3 31.48 3 31.71 3 41.57 3 41.65 3 41.62 3 42.08 3 42.00 3 342.00 3 35.22 3 31.55 3 30.51 3 32.40 3	3.5.3 1 2.90 1 2.4.1 1 1.81 1 1.139 1 2.12 1 2.6.8 1 3.82 1 4.5.1 1 2.0.6 1 2.6.2 1 2.87 1 2.98 1 2.69 1 3.4.2 1	24 24 24 24 24 24 24 24 24 18 18 18 18	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6 6 6 6 6 3 8 6 6 3 3 6 6 3 3 3 3 3
2008 3916300 862422 2209 2916593 8 962422 2210 2916593 7 962422 2211 29165061 962422 2212 3916706 962423 2213 3916793 962422 2214 3916900 962422 2215 2917104 96242 2216 2917093 962412 2216 2916993 962412 2218 2916993 962412 2220 2916593 962412 2222 2916593 962412 2222 291693693 962412 2222 291693693 962412	3.8 2 3.9 2 3.9 2 5.5 4 6.5 4 6.5 4 6.5 4 6.5 4 6.5 4 6.5 4 7.1 4 8.3 6 6.8 4 6.5 4 4.3 3 4.3 3 9.3 9 3.9 2 3.9 2 3.9 2	0.5 1 0.4 1 0.5 1	1 R G G 1 G G 1 G G G 2 G G G G G G G G G G G G G G G G	1 1 15 15 15 1 1 15 1 1 1 1 1 1 1 1 1 1	2 3 6 4 6 4 4 6 4 6 8 8 8 2 4 3		Wind Turbine Wind Turbine Wind Turbine Wind Turbine Wind Turbine Important Habitat I	6 6 8 8 8 8 8 8 8 8 8 6 6	40.23 3 40.05 3 43.75 3 49.67 3 5.2.55 3 5.1.12 3 5.0.88 3 61.05 3 61.42 3 63.30 3 83.41 3 83.31 3 90.33 3	3.63 1 3.47 1 3.29 1 2.25 1 5.24 1 4.67 1 4.10 1 2.69 1 3.55 1 4.58 1 5.03 1 6.22 1 3.53 1 3.92 1 4.08 1 4.30 1	18 18 18 18 24 24 24 24 24 24 24 18 18	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 3 6 3 6 3 3 6 3 6 6 3 3 6 6 3 3 6 3 6 3 8 6 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
2224 291619.8 962412 2225 291619.7 962402 2226 291630.1 962402 2227 291639.9 962402 2228 291650.5 962402 2229 291659.2 962403 2230 291669.9 962402 2231 291680.1 962402	4.3 4 3.9 2 3.7 2 3.6 2 3.7 2 3.9 2 4.1 4 5.0 4		1 G 1 R 1 R 2 R 2 G R 2 G R 2 R 2 R	1 1.5 1 1.5 1.5 1.5 1.5 1.5	4 3 2 3 6 4 12	1 1 1 2 1 2 2	Wind Turbine Important Habitat	6 6 6 6 6	51.29 3 51.30 3 50.23 3 50.76 3 52.92 3 55.70 3 71.167 3 71.18 3	4.17 1 4.85 1 4.95 1 4.76 1 4.43 1 4.06 1 3.66 1 6.36 1	18 18 18 18 18 18 18 24	3 3 3 3 3 3 3 3	3 3 3 6 6 6

2222 201500 1 052402	c al	0.2	le .				Towns and the block	201	2	F 00	24	,	
2232 291690.1 962402 2233 291699.4 962402 2234 291709.5 962402	7.0 4 8.6 6	0.3 1 0.6 2 0.3 1	G R	1 1 1.5	4 8 9	2 2	Important Habitat Important Habitat Important Habitat	8 70.8 8 70.7 8 71.4	19 3	5.86 1 5.23 1 4.37 1	24 24 24	3 3	6
2235 291718.1 962397 2236 291658.4 962393	9.4 3.8 2	0.6 1 2	G G	1 1	12 4	2	Important Habitat Wind Turbine	8 76.2 6 74.2	3	3.57 1 4.60 1	24 18	3	6
2237 291649.5 962393 2238 291639.4 962392	3.6 3.3 2	0.4 1 0.3 1	R R	1.5 1.5	3 3	1 1	Wind Turbine Wind Turbine	6 71.8 6 70.6	3	4.97 1 5.31 1	18 18	3	3 3
2239 291629.2 962393 2240 291619.8 962391	3.0 2.8 2	0.3 1 0.3 1	G G	1 1	2 2	1 1	Wind Turbine Wind Turbine	6 68.5 6 71.5		5.49 1 5.47 1	18 18	3 3	3 3
2241 291614.2 962390 2242 291589.6 962772	2.8 5.2 2	0.2 0.5 1	R G	1.5 1	3 4	1 1	Wind Turbine Important Habitat	6 73.4 8 66.6	3	5.43 1 -1.67 1	18 24	3 3	3 3
2243 291589.7 962782 2244 291589.6 962792	5.5 4 5.2 4	0.2 0.1 1	R R	1.5 1.5	6 6	2 2	Important Habitat Important Habitat	8 57.1 8 48.7		-1.14 1 -0.86 1	24 24	3 3	6 6
2245 291589.3 962801 2246 291589.8 962811	5.5 4 5.6 4	0.3 1 0.3 1	G G	1 1	4 4	1 1	Important Habitat Important Habitat	8 40.8 8 33.4		-0.97 1 -1.06 1	24 24	3 3	3 3
2247 291589.9 962822 2248 291589.7 962832	5.7 4 5.9 4	0.4 0.3 1	R R	1.5 1.5	6 6	2 2	Important Habitat Important Habitat	8 27.8 8 25.5	3 59 3	-1.24 1 -1.45 1	24 24	3 3	6 6
2249 291589.6 962842 2250 291579.7 962842	6.1 4 6.9 4	0.2 0.3 1	R G	1.5 1	6 4	2 1	Important Habitat Important Habitat	8 25.6 8 35.5	3	-1.36 1 -2.65 1	24 24	3	6 3
2251 291570.0 962841 2252 291580.0 962821	5.7 4 8.4 6	0.5 1 0.3 1	R G	1.5 1	6 6	2 2	Wind Turbine Important Habitat	6 41.6 8 37.1	4 3	3.84 1 -2.59 1	18 24	3	6 6
2253 291579.5 962812 2254 291579.7 962802	8.7 6 9.0 6	0.2 1 0.4 1	G R	1 1.5	6 9	2 2	Important Habitat Important Habitat	8 41.6 8 47.3	3	-2.46 1 -2.35 1	24 24	3 3	6
2255 291579.6 962792 2256 291579.8 962782 2257 291579.9 962772	9.2 6 9.0 6 8.0 6	0.3 1 0.3 1 0.3 1	G	1	6	2 2	Important Habitat Important Habitat	8 54.4 8 62.3 8 70.6	3	-2.23 1 -2.32 1 -2.57 1	24 24 24	3	6
2257 291579.9 962772 2258 291570.0 962772 2259 291569.9 962781	6.1 5.8 4	0.5 0.7 0.4 1	G	1	8	2	Important Habitat Wind Turbine Wind Turbine	6 70.8	3	3.74 1 3.96 1	18 18	3	6
2260 291569.9 962792 2261 291569.5 962802	6.0 4	0.2 1	R	1.5	6	2	Wind Turbine Wind Turbine Wind Turbine	6 54.9 6 48.4	3	4.11 1 4.02 1	18 18	3	6
2262 291569.8 962812 2263 291570.0 962821	6.0 4	0.4 0.4 0.3	G R	1 1.5	4	1 2	Wind Turbine Wind Turbine	6 43.6	9 3	3.96 1 3.91 1	18 18	3	3
2264 291559.7 962842 2265 291559.7 962822	5.7 4 5.5 4	0.3 1 0.5 1	G	1 1	4 4	1 1	Wind Turbine Wind Turbine	6 32.0 6 30.8		2.81 1 2.89 1	18 18	3	3
2266 291559.9 962812 2267 291559.8 962802	5.0 4 4.7 4	0.3 0.4 1	R R	1.5 1.5	6 6	2 2	Wind Turbine Wind Turbine	6 34.5 6 41.0	3	3.12 1 3.20 1	18 18	3 3	6
2268 291559.7 962791 2269 291560.4 962772	4.6 3.6 2	0.4 1 0.5 1	R R	1.5 1.5	6 3	2 1	Wind Turbine Wind Turbine	6 48.6 6 65.4		3.26 1 3.12 1	18 18	3	6 3
2270 291550.1 962772 2271 291550.0 962792	3.7 2 4.6 4	0.6 0.7 2	G G	1	4 8	1 2	Wind Turbine Wind Turbine	6 61.7 6 42.5	96 3	2.53 1 2.48 1	18 18	3	3 6
2272 291549.8 962802 2273 291549.5 962822	4.7 4 5.3 4	0.6 2 0.3 1	G G	1	8 4	2 1	Wind Turbine Wind Turbine	6 34.6 6 21.2	3	2.38 1 1.92 1	18 18	3	6 3
2274 291549.2 962842 2275 291539.8 962842	5.7 4 5.7 4	0.4 1 0.3 1	6	1	4	1	Wind Turbine Wind Turbine	6 22.7 6 15.5	3	1.77 1 0.84 1	18 18	3 3	3 3
2276 291540.1 962822 2277 291539.8 962811	5.2 4 4.9 4 4.7 4	0.5 1 0.6 2 0.7 2	G G	1.5	8	2	Wind Turbine Wind Turbine Wind Turbine	6 13.1 6 20.9 6 30.0	3	1.14 1 1.46 1 1.60 1	18 18 18	3	6
2278 291540.4 962802 2279 291539.7 962792 2280 291540.0 962782	4.6 4.6 4.6	0.7 2 2	R	1.5	12	2	Wind Turbine Wind Turbine Wind Turbine	6 39.3 6 48.8	3	1.66 1 1.78 1	18	3	6
2280 291540.0 962782 2281 291539.8 962772 2282 291530.8 962772	4.5 4.1 4.6 4	0.3 1 0.4 1 0.3 1	R R	1 1.5 1.5	6	2 2	Wind Turbine Wind Turbine Wind Turbine	6 59.0 6 57.8	7 3	1.78 1 1.88 1 1.17 1	18 18 18	3	6
2283 291519.9 962792 2284 291518.8 962801	4.6 4.6 4.6	0.3 1 0.1 1	R R	1.5 1.5	6	2 2	Wind Turbine Wind Turbine Wind Turbine	6 39.2 6 31.1	15 3	0.07 1 -0.13 1	18 18	3 3	6 6
2285 291519.4 962811 2286 291509.5 962812	4.9 5.3 4	0.3 1 0.3 1	R G	1.5	6 4	2 1	Wind Turbine Wind Turbine	6 21.8 6 27.4	3 14 3	-0.21 1 -1.03 1	18 18	3 3	6 3
2287 291509.9 962822 2288 291519.6 962822	5.2 5.2 4	0.2 1 0.5 1	G G	1 1	4 4	1 1	Wind Turbine Wind Turbine	6 21.7 6 13.0	70 3 00 3	-1.37 1 -0.59 1	18 18	3 3	3 3
2289 291519.1 962842 2290 291510.2 962842	5.5 4 5.3 4	0.5 1 0.6 2	G R	1 1.5	4 12	1 2	Wind Turbine Wind Turbine	6 16.4 6 23.0	3	-1.21 1 -2.06 1	18 18	3	3 6
2291 291500.3 962841 2292 291491.9 962842	5.3 4 5.9 4	0.3 0.9 2	G G	1	4 8	1 2	Wind Turbine Wind Turbine	6 31.7 6 39.5	3	-2.89 1 -3.67 1	18 18	3	3 6
2293 291489.9 962821 2294 291499.9 962822 2295 291500.1 962811	6.7 4 6.1 4 6.6 4	0.3 1 0.2 1	G	1	4	1	Wind Turbine Wind Turbine Wind Turbine	6 41.0 6 31.2	15 3	-3.39 1 -2.27 1 -2.03 1	18 18	3	3
2296 291500.1 962811 2296 291500.3 962801 2297 291509.5 962802	6.2 4	0.4 1 0.2 1 0.2 1	R	1.5	6	2	Wind Turbine Wind Turbine Wind Turbine	6 35.2 6 41.4 6 35.0	18 3	-2.03 1 -1.69 1 -0.88 1	18 18 18	3	3 6 3
2298 291512.7 962792 2299 291510.1 962782	4.6 4.5 4.5	0.2 0.3 1 0.6 2	6	1	4 8	1 2	Wind Turbine Wind Turbine Wind Turbine	6 41.7	3 3	-0.51 1 -0.61 1	18 18	3	3
2300 291510.8 962772 2301 291518.4 962773	4.5 4.6 4	0.7 0.4 1	R R	1.5 1.5	12 6	2 2	Wind Turbine Wind Turbine	6 60.7	3 3	-0.43 1 0.17 1	18 18	3	6
2302 291499.3 962771 2303 291490.3 962771	4.1 4 5.7 4	0.3 0.4 1	R G	1.5	6 4	2	Wind Turbine Minor Watercourse	6 66.1 6 59.7	4 3	-1.27 1 11.52 2	18 18	3	6
2304 291489.8 962782 2305 291489.6 962792	6.5 6.9 4	0.4 0.4 1	G G	1 1	4 4	1 1	Wind Turbine Wind Turbine	6 62.2 6 55.1	15 3	-2.27 1 -2.63 1	18 18	3	3 3
2306 291489.6 962803 2307 291489.3 962811	6.9 4 6.8 4	0.2 0.5 1	G R	1 1.5	4 6	1 2	Wind Turbine Wind Turbine	6 48.7 6 44.7	3	-2.98 1 -3.29 1	18 18	3	3 6
2308 290915.6 962496 2309 290920.5 962491	5.1 4 5.9 4	1 2 0.1 1	R G	1.5 1	12 4	2 1	Important Habitat Important Habitat	8 51.6 8 49.0	9 3	-2.43 1 -1.80 1	24 24	3	6 3
2310 290920.2 962482 2311 290919.8 962472	7.2 7.2 4	0.2 1 0.3 1	G R	1 1.5	4 6	2	Important Habitat Important Habitat	8 40.1 8 30.1	1 3	-1.14 1 -0.20 1	24 24	3	6
2312 290920.0 962452 2313 290919.3 962443 2314 290929.7 962442	4.7 4 4.1 4 4.2 4	0.8 2 1.3 3	G R	1.5	8 18	3	Important Habitat Important Habitat Important Habitat	8 13.0 8 6.1 8 14.5	.0 4	0.69 1 0.27 1 1.03 1	24 32 24	3 5	15
2315 290929.9 962452 2316 290930.2 962462	3.7 2	0.3 1	G	1	2	1 1	Important Habitat Important Habitat	8 20.2 8 27.3	3	1.15 1 1.50 1	24	3	3
2317 290931.3 962472 2318 290930.2 962482	7.5 4 7.5 4	0.3 1 0.3 1	G	1	4	1 1	Important Habitat Important Habitat	8 35.6 8 43.6	3	1.04 1 -0.19 1	24	3	3
2319 290940.1 962481 2320 290940.0 962472	5.8 4 5.7 4	0.2 0.3 1	R G	1.5 1	6 4	2 1	Important Habitat Important Habitat	8 48.4 8 41.2	19 3	0.33 1 1.42 1	24 24	3	6
2321 290939.6 962462 2322 290940.1 962443	1.2 1.6 1	1 0.5 1	G G	1 1	2 1	1 1	Important Habitat Important Habitat	8 33.8 8 19.5	3	1.48 1 0.04 1	24 24	3	3 3
2323 290940.3 962432 2324 290939.7 962412	2.8 3.1 2	0.7 2 0.4 1	G G	1	4 2	1 1	Important Habitat Important Habitat	8 8.5 8 1.4	12 4	0.07 1 -0.02 1	32 32	5 5	5 5
2325 290940.3 962402 2326 290950.0 962412 2327 290949.8 962422	3.0 2 1.6 1	0.2 1 0.3 1	G R	1 1.5	1.5	1	Important Habitat Important Habitat	8 4.5 8 1.0	02 4	-0.25 1 0.00 1 0.02 1	32 32	5	5
2328 290949.5 962432 2329 290950.2 962441	1.2 0.8 1 0.8	0.4 1.1 3 0.8 2	G	1	3	1	Important Habitat Important Habitat Important Habitat	8 1.5 8 8.8 8 17.8	80 4	-0.13 1 -0.24 1	32 32 24	5	5
2330 290949.8 962451 2331 290950.0 962462	1.1 1	1 2 0.9 2	6	1 1	2 2	1 1	Important Habitat Important Habitat	8 28.1 8 38.4	3	-0.24 1 -0.32 1 -0.23 1	24 24 24	3	3 3
2332 290950.2 962472 2333 290959.3 962472	5.7 4 5.4 4	0.2 0.4 1	R G	1.5 1	6 4	2 1	Important Habitat Important Habitat	8 48.5 8 48.5		1.41 1 -0.33 1	24 24	3	6
2334 290959.5 962462 2335 290970.1 962462	1.6 1.6	0.6 0.3 1	G R	1 1.5	2 1.5	1 1	Important Habitat Important Habitat	8 38.5 8 38.5	3	-0.02 1 0.21 1	24 24	3 3	3 3
2336 290978.8 962462 2337 290969.4 962452	1.6 1 1.6 1	0.2 1 0.4 1	G G	1	1 1	1 1	Important Habitat Important Habitat	8 41.0 8 29.3	3	0.43 1 0.09 1	24 24	3	3 3
2338 290959.6 962452 2339 290959.5 962441	1.6 1 1.0 1	0.7 1 2	G R	1 1.5	2 3	1	Important Habitat Important Habitat	8 28.7 8 18.3	3	-0.12 1 -0.21 1	24 24	3 3	3 3
2340 290959.7 962432 2341 290909.2 962442 2342 290899.7 962443	0.8 1 1.9 1 2.2 2	0.6 2 1.6 3	G	1 1 1	3	1	Important Habitat Important Habitat	8 8.8 8 1.4 8 0.5	13 4	-0.12 1 -0.01 1 0.01 1	32 32 32	5	5
2342 290899.7 962443 2343 290889.6 962442 2344 290899.6 962452	1.1 2.0 1	1.1 3	6	1	3	1	Important Habitat Important Habitat Important Habitat	8 0.9 8 5.7	9 4	0.01 1 0.02 1 -0.30 1	32 32 32	5	5
2345 290909.9 962452 2346 290910.0 962462	2.6 2.6 2.6	0.3 0.5 1	R R	1.5 1.5	3	i	Important Habitat Important Habitat	8 9.4 8 18.8	4	-0.12 1 -0.06 1	32 24	5	5
2347 290909.4 962471 2348 290910.1 962482	6.6 6.5 4	0.4 0.2 1	G G	1 1	4 4	1 1	Important Habitat Important Habitat	8 27.1 8 37.1	9 3	-0.75 1 -1.84 1	24 24	3	3 3
2349 290910.1 962491 2350 290898.5 962472	4.3 6.7 4	0.3 0.1 1	G R	1 1.5	4 6	1 2	Important Habitat Important Habitat	8 45.7 8 23.7	1 3	-2.55 1 -1.38 1	24 24	3 3	3 6
2351 290899.2 962461 2352 290890.6 962462	3.2 4.6 2	0.6 0.8 2	R R	1.5 1.5	6 12	2 2	Important Habitat Important Habitat	8 13.6 8 13.7	57 3 78 3	-0.39 1 -0.84 1	24 24	3	6 6
2353 290889.2 962451 2354 290879.9 962441	3.5 0.7 1	0.7 2 1 2	G G	1	4 2	1	Important Habitat Important Habitat	8 3.4 8 6.0	9 4	-0.20 1 0.00 1	32 32	5 5	5
2355 291049.9 962142 2356 291000.3 962192 2357 290999 8 962182	1.4 1 2.5 2 2.5 2	0.8 2 0.3 1 0.8 2	R	1 1.5 1	3	1	Important Habitat Important Habitat	8 110.7 8 43.4 8 49.5	18 3	0.91 1 0.43 1 0.80 1	24 24 24	3	3 3 3
2357 290999.8 962182 2358 290999.8 962171 2359 290999.9 962162	2.5 2.7 2 3.1 2	0.8 2 0.8 2 0.6 2	G	1 1 1.5	4	1	Important Habitat Important Habitat Important Habitat	8 49.5 8 58.0 8 65.7	00 3	0.80 1 0.88 1 0.96 1	24 24 24	3	3
2359 290999.9 962162 2360 290999.7 962151 2361 290999.3 962142	3.1 2.9 2.9 2.9	0.6 2 0.8 2 0.5 1	R G	1.5 1.5 1	6	2 1	Important Habitat Important Habitat Important Habitat	8 65.7 8 75.3 8 83.8	3	0.96 1 1.08 1 1.14 1	24 24 24	3	6 3
2362 290989.6 962142 2363 290979.5 962142	3.4 6.8 2	0.5 0.5 1 0.4	R G	1.5	3 4	1	Minor Watercourse Minor Watercourse	6 77.7	71 3	16.78 2 16.06 2	18 18	3 3	3 3
2364 290969.5 962142 2365 290959.6 962142	13.9 6 12.1 6	0.4 1 0.5 1	G R	1 1.5	6 9	2 2	Minor Watercourse Minor Watercourse	6 62.1 6 55.5	11 3 59 3	14.18 2 12.09 2	18 18	3 3	6 6
2366 290949.7 962141 2367 290999.8 962132	11.8 3.0 6	0.6 0.7 2	R G	1.5 1	18 4	3 1	Minor Watercourse Minor Watercourse	6 49.8 6 81.9	35 3 98 3	10.32 2 17.32 2	18 18	3 3	9 3
2368 290999.6 962122 2369 291000.1 962111	2.9 2 5.2 4	0.7 2 0.3 1	G R	1 1.5	6	1 2	Minor Watercourse Minor Watercourse	6 75.0 6 66.5	3 66 3	15.66 2 15.34 2	18 18	3	6
2370 290999.9 962102 2371 290999.6 962091 2372 291019.5 962142	6.1 4 8.1 6	0.5 1 0.5 1	K G	1.5 1 1.5	6	2 2	Minor Watercourse Minor Watercourse Important Habitat	6 58.8 6 51.5 8 93.5	3	14.61 2 13.85 2 2.14 1	18 18 24	3	6 6 3
2372 291019.5 962142 2373 291029.6 962142 2374 291039.8 962142	2.4 2.0 1.4	0.5 1 0.5 1 0.9 2	R G	1.5 1.5 1	3 1.5 2	1	Important Habitat Important Habitat Important Habitat	8 93.5 8 99.6 8 106.7	3	2.14 1 2.48 1 2.79 1	24 24 24	3	3 3 3
2375 291219.9 961753 2376 291230.7 961752	4.1 4.8 4	0.4 1 0.5 1	G R	1 1.5	4	1 2	Important Habitat Important Habitat	8 0.4 8 1.4	17 4 17 4	-0.02 1 0.08 1	32 32	5 5	5 10
2377 291240.4 961752 2378 291249.9 961752	3.3 3.2 2	0.8 0.5 1	G G	1 1	4 2	1 1	Important Habitat Important Habitat	8 0.8 8 1.4	89 4 41 4	0.02 1 -0.02 1	32 32	5 5	5 5
2379 291279.5 961742 2380 291270.2 961742	1.7 1 2.3 2	0.5 1 0.5 1	R R	1.5 1.5	1.5 3	1 1	Important Habitat Important Habitat	8 1.1 8 1.1	17 4 17 4	-0.01 1 -0.01 1	32 32	5	5

2004 204252 5 254342	a al		le l							22		
2381 291259.5 961742 2382 291250.3 961742	3.0 2 3.1 2	0.5 0.5 1	G	1	2	1 Important Habitat 1 Important Habitat	8 1.63 8 1.39	4	-0.04 1 0.01 1	32 32	5 5	5
2383 291239.7 961742 2384 291229.8 961742	2.8 4.2 4	0.4 0.3	R	1 .5	6	1 Important Habitat 2 Important Habitat	8 1.50 8 1.30	4	-0.01 1 -0.02 1	32 32	5	10
2385 291220.2 961742 2386 291219.7 961731	4.1 4 4.3 4	0.4 0.5 1		1 .5	6	1 Important Habitat 2 Important Habitat	8 0.96 8 2.09	4	0.02 1 -0.07 1	32 32	5 5	5 10
2387 291230.0 961732 2388 291239.9 961732	3.4 2.8 2	0.2 0.4 1		.5 1	3 2	1 Important Habitat Important Habitat	8 1.26 8 1.35	4	-0.01 1 -0.01 1	32 32	5 5	5 5
2389 291249.7 961732 2390 291260.0 961732	3.0 2.6 2	0.5 0.2 1	G	1.5	2	1 Important Habitat 1 Important Habitat	8 1.29 8 1.56	4	-0.02 1 -0.02 1	32 32	5	5
2391 291270.1 961732	2.4 2	0.5 0.5 1	R	.5	3	1 Important Habitat	8 1.38	4	-0.01 1	32 32 32	5	5
2392 291279.5 961732 2393 291280.5 961722	3.1 2	0.5 1	G	.5 1	2	1 Important Habitat 1 Important Habitat	8 1.54 8 0.84	4	-0.04 1 -0.02 1	32	5	5
2394 291269.7 961722 2395 291259.6 961721	3.0 2 2.9 2	0.5 0.4 1	R	.5 .5	3	1 Important Habitat 1 Important Habitat	8 1.53 8 3.37	4	-0.07 1 0.11 1	32 32	5 5	5 5
2396 291249.8 961722 2397 291239.7 961722	3.5 4.2 4	0.4 0.3 1		.5 1	3	1 Important Habitat 1 Important Habitat	8 1.52 8 1.57	4	-0.07 1 -0.09 1	32 32	5 5	5 5
2398 291229.6 961722 2399 291219.7 961722	4.6 4.9 4	0.3 0.4 1		1 .5	4	1 Important Habitat 2 Important Habitat	8 1.65 8 1.52	4	-0.11 1 -0.10 1	32 32	5 5	5 10
2400 291219.8 961711 2401 291229.7 961712	6.1 4 4.7 4	0.5 1 0.4 1	G	1	4	1 Important Habitat 1 Important Habitat	8 1.73 8 1.17	4	-0.16 1 -0.08 1	32 32	5	5
2402 291239.9 961712	4.8 4	0.5	G		4	1 Important Habitat	8 1.24	4	-0.08 1	32	5	5
2403 291249.7 961712 2404 291260.5 961712	4.3 3.6 2	0.5 0.5 1		1	2	1 Important Habitat Important Habitat	8 1.65 8 1.39	4	-0.11 1 -0.05 1	32 32	5	5
2405 291270.1 961712 2406 291269.7 961701	3.2 2 3.5 2	0.5 0.6 2		.5 .5	3 6	1 Important Habitat 2 Important Habitat	8 1.45 8 6.75	4	-0.05 1 -0.19 1	32 32	5 5	5 10
2407 291259.7 961702 2408 291249.9 961702	3.4 4.1 2	0.1 0.2 1	G	1	2	1 Minor Watercourse 1 Minor Watercourse	6 5.70 6 3.53	4	0.33 1 0.10 1	24 24	3	3 3
2409 291239.5 961702 2410 291229.9 961702	5.0 4 4.1 4	0.5 0.6 2	G	1	4	1 Minor Watercourse 2 Important Habitat	6 4.06 8 1.34	4	0.12 1 -0.10 1	24 32	3 5	3
2411 291220.1 961702 2412 291217.9 961691	6.0 4	0.3 0.2 1		.5 1	6	2 Important Habitat 2 Minor Watercourse	8 1.49 6 3.64	4	-0.02 1 0.90 1	32 24	5	10
2413 291227.8 961691	4.5 4.7 4	0.1 1		.5	6	2 Minor Watercourse	6 3.40	4	-0.19 1	24	3	6
2414 291238.3 961691 2415 291248.1 961691	4.2 4	0.3		.5	6	1 Minor Watercourse 2 Minor Watercourse	6 7.76 6 7.25	4	-0.31 1 -0.30 1	24	3	6
2416 291258.3 961690 2417 291257.9 961681	3.4 4.5 4	0.7 2	G	.5 1	8	2 Important Habitat 2 Important Habitat	8 7.66 8 3.40	4	-0.40 1 0.00 1	32 32	5 5	10 10
2418 291247.9 961681 2419 291238.0 961681	5.2 4 5.3 4	0.2 0.2 1		.5 1	6 4	2 Important Habitat 1 Important Habitat	8 2.96 8 3.50	4	-0.07 1 -0.31 1	32 32	5 5	10 5
2420 291228.1 961681 2421 291218.0 961681	7.8 4 7.6 4	0.4 0.6 2	R G	.5 1	6 8	2 Important Habitat 2 Minor Watercourse	8 3.24 6 3.30	4	-0.33 1 -0.04 1	32 24	5 3	10 6
2422 291217.8 961671 2423 291228.1 961671	6.1 4 5.5 4	1.5 1 2		.5 .5	18 12	3 Important Habitat 2 Important Habitat	8 7.84 8 3.16	4	-0.38 1 -0.02 1	32 32	5 5	15 10
2424 291238.3 961671 2425 291248.1 961671	5.9 4	0.4 1	R	.5	6	2 Important Habitat 2 Important Habitat	8 2.85 8 3.08	4	-0.03 1 -0.01 1	32 32	5	10
2426 291258.1 961671	5.3 4	0.1 1			4	1 Important Habitat	8 3.19	4	0.03	32	5	5
2427 291247.6 961661 2428 291238.0 961661	6.0 4 6.2 4	0.2 0.4 1	G	.5 1	4	2 Important Habitat 1 Important Habitat	8 3.42 8 3.29	4	0.36 1 -0.34 1	32 32	5	10 5
2429 291228.4 961661 2430 291217.8 961661	5.1 4 2.2 2	0.8 2 1.3 3	G	1	6	2 Important Habitat 2 Important Habitat	8 2.85 8 3.42	4	-0.08 1 0.00 1	32 32	5 5	10 10
2431 291207.7 961651 2432 291218.0 961650	2.4 2.5 2	1.3 1.1 3	G R	1 .5	6 9	2 Important Habitat 2 Important Habitat	8 7.86 8 3.23	4	-0.15 1 -0.12 1	32 32	5 5	10 10
2433 291228.5 961651 2434 291237.9 961651	6.3 6.3 4	0.1 0.5 1		1 .5	4 6	1 Important Habitat 2 Important Habitat	8 2.79 8 3.10	4	-0.06 1 -0.11 1	32 32	5 5	5 10
2435 291247.9 961650 2436 291238.4 961641	6.5 6.6 4	0.4 0.5		.5 1	6	2 Important Habitat 1 Important Habitat	8 3.16 8 2.87	4	-0.35 1 -0.06 1	32 32	5 5	10 5
2437 291228.2 961641 2438 291218.0 961641	6.9 4	0.2 1.5 3	G	1.5	4	1 Important Habitat 2 Important Habitat	8 3.24 8 3.33	4	-0.08 1 -0.24 1	32 32	5	5 10
2439 291209.7 961640 2440 291208.1 961631	2.6 2	1.1 3	G	1	6	2 Important Habitat 2 Important Habitat 2 Important Habitat	8 2.16 8 3.23	4	-0.07 1 -0.02 1	32 32 32	5	10 10 10
2441 291218.3 961631	3.4 5.9 4	0.3	G	1	4	1 Important Habitat	8 2.98	4	-0.03 1	32	5	5
2442 291228.4 961631 2443 291238.1 961631	6.9 4 7.3 4	0.6 0.3 1		.5 .5	6	2 Important Habitat 2 Important Habitat	8 3.02 8 3.27	4	-0.34 1 -0.07 1	32 32	5 5	10 10
2444 291238.0 961621 2445 291228.2 961621	7.2 4 6.9 4	0.6 0.4 1		1 .5	8	2 Important Habitat 2 Important Habitat	8 3.06 8 2.89	4	-0.11 1 -0.24 1	32 32	5 5	10 10
2446 291217.9 961621 2447 291208.4 961620	4.7 4 5.4 4	0.5 0.9 2		.5 .5	6 12	2 Important Habitat 2 Important Habitat	8 3.39 8 2.66	4	-0.04 1 -0.30 1	32 32	5 5	10 10
2448 291208.0 961611 2449 291218.1 961611	3.5 2 3.3 2	0.8 0.5 1	R	.5 .5	6	2 Important Habitat 1 Important Habitat	8 3.09 8 3.21	4	-0.07 1 -0.06 1	32 32	5	10
2450 291228.2 961611 2451 291227.9 961601	8.4 6	0.4 1	R	.5	9	2 Important Habitat	8 3.20	4	-0.28 1 -0.35 1	32	5	10
2452 291217.6 961601	9.5 3.2 2	0.6 2	G	.5 1	4	2 Important Habitat 1 Important Habitat	8 3.26 8 3.22	4	0.16 1	32 32	5	10 5
2453 291208.0 961601 2454 291240.1 961772	3.1 5.1 4	0.4 1		.5 1	4	2 Important Habitat 1 Important Habitat	8 3.27 8 1.46	4	-0.07 1 0.06 1	32 32	5 5	10 5
2455 291239.3 961782 2456 291239.1 961802	2.7 2 2.2 2	0.5 0.01 1	G	1	2 2	1 Important Habitat Important Habitat	8 1.78 8 1.72	4	-0.04 1 -0.05 1	32 32	5 5	5
2457 291239.2 961812 2458 291239.4 961821	2.1 2.2 2	2.6 3 3		.5 .5	9	2 Important Habitat 2 Important Habitat	8 1.26 8 1.88	4	-0.04 1 -0.05 1	32 32	5 5	10 10
2459 291229.4 961822 2460 291229.8 961831	3.1 2 3.5 2	2.3 1.5 3		.5 1	9	2 Important Habitat 2 Important Habitat	8 1.74 8 1.90	4	-0.06 1 -0.07 1	32 32	5 5	10 10
2461 291239.5 961832 2462 291239.6 961842	4.6 5.9 4	0.9 0.5	G	1 .5	8	2 Important Habitat 2 Important Habitat	8 1.61 8 0.97	4	-0.13 1 -0.09 1	32 32	5	10 10
2463 291230.2 961841 2464 291230.2 961851	4.1 4 4	0.4	G	1	4	1 Important Habitat 2 Important Habitat	8 1.67 8 1.66	4	-0.06 1 -0.06 1	32	5	5
2465 291239.9 961852 2466 291250.1 961852	6.0 4	0.4 1	R	.5	6	2 Important Habitat	8 1.39	4	-0.08 1	32	5	10
2467 291270.6 961852	4.2 3.4 2	0.5 1 1 2	G	1	4	1 Important Habitat 1 Important Habitat	8 1.33 8 0.74	4	-0.03 1 -0.04 1	32 32	5	5
2468 291279.7 961852 2469 291290.0 961852	3.3 3.0 2	1.3 1.5 3		1	6	2 Important Habitat 2 Important Habitat	8 1.10 8 1.45	4	-0.06 1 -0.08 1	32 32	5 5	10 10
2470 291289.4 961861 2471 291269.5 961861	3.7 2 2.6 2	2.2 3 3		1 .5	6 9	2 Important Habitat 2 Important Habitat	8 2.07 8 1.81	4	-0.12 1 -0.07 1	32 32	5 5	10 10
2472 291260.1 961861 2473 291250.0 961862	2.8 3.2 2	1.9 3 1.4 3		.5 .5	9	2 Important Habitat 2 Important Habitat	8 1.78 8 1.40	4	-0.02 1 -0.02 1	32 32	5 5	10 10
2474 291239.7 961861 2475 291230.2 961861	5.5 4 4.5 4	0.7 0.5 1		.5 .5	12 6	2 Important Habitat 2 Important Habitat	8 1.76 8 1.88	4	-0.11 1 -0.07 1	32 32	5	10 10
2476 291229.9 961872 2477 291239.6 961872	4.6 4.1 4	1.2 1.9 3	G	1	12 12	2 Important Habitat 2 Important Habitat	8 1.05 8 0.97	4	-0.06 1 -0.05 1	32 32	5	10 10
2477 251235.0 501872 2478 291249.9 961872 2479 291260.4 961871	2.9 2	2 3	R	.5 .5	9	2 Important Habitat 2 Important Habitat 2 Important Habitat	8 1.15 8 2.24	4	-0.03 1 -0.01 1	32 32 32	5	10 10 10
2480 291269.8 961872 2481 291280.1 961872	2.9 2	1.7 3 1.6 3 1.2 3		1	6	2 Important Habitat	8 1.26 8 1.31	4	-0.03 1 -0.03 1	32 32 32	5	10
2482 291289.8 961872	3.3 2	0.9 2		.5	6	2 Important Habitat 2 Important Habitat	8 1.57	4	-0.09 1	32	5	10 10
2483 291289.8 961882 2484 291269.5 961882	2.6 2.9 2	0.2 1.9 3		1 .5	9	1 Important Habitat 2 Important Habitat	8 5.84 8 1.39	4	0.26 1 -0.05 1	32 32	5	5 10
2485 291260.0 961882 2486 291249.6 961881	2.9 2.9 2	1.2 2.1 3		.5	9	2 Important Habitat 2 Important Habitat	8 1.06 8 1.86	4	-0.02 1 -0.05 1	32 32	5 5	10 10
2487 291239.5 961882 2488 291229.2 961882	3.1 2 4.0 4	2.7 1.8 3	R	.5 .5	18	2 Important Habitat 3 Important Habitat	8 1.31 8 1.25	4	-0.05 1 -0.10 1	32 32	5	10 15
2489 291230.2 961892 2490 291239.6 961892	2.7 2.5 2	2.4 2.6 3	R	.5 .5	9	2 Important Habitat 2 Important Habitat	8 1.33 8 1.22	4	-0.02 1 -0.02 1	32 32	5 5	10 10
2491 291249.7 961892 2492 291260.1 961892	3.0 2 3.6 2	2.3 2.7 3		.5 .5	9	2 Important Habitat 2 Important Habitat	8 1.27 8 4.14	4	0.02 1 -0.11 1	32 32	5 5	10 10
2493 291269.7 961892 2494 291280.3 961892	3.7 2 3.7 2	2.8 1.6 3	R	.5 1	9	2 Important Habitat 2 Important Habitat	8 6.18 8 10.07	4 3	0.08 1 0.13 1	32 24	5 3	10 6
2495 291289.6 961892 2496 291629.7 961742	3.8 7.0 4	0.2 0.8 1	G	1.5	2 12	1 Important Habitat 2 Wind Turbine	8 14.45 6 74.07	3	0.11 1 5.76 1	24 18	3 3	3 6
2497 291619.8 961742 2498 291609.7 961742	7.7 4	0.4 0.2 1	R	.5 .5	6	2 Wind Turbine 2 Wind Turbine	6 71.27 6 70.85	3	4.55 1 3.07 1	18 18	3	6
2499 291599.5 961742 2500 291599.7 961732	8.2 8.6 6	0.3 1 0.4 1	G	1	6	2 Wind Turbine 2 Wind Turbine	6 71.69 6 61.88	3	1.54 1 1.11 1	18 18	3	6
2501 291589.6 961732	7.6 4	0.5	G	1	4	1 Wind Turbine	6 64.24	3	-0.20 1	18	3	3
2502 291579.6 961732 2503 291559.7 961722	7.5 4 4.4 4	0.6 2 0.6 2	R	.5 .5	12 12	2 Wind Turbine 2 Important Habitat	6 68.09 8 55.70	3	-1.43 1 6.04 1	18 24	3	6
2504 291569.7 961722 2505 291579.9 961722	5.0 4 6.1 4	0.5 1 0.5 1	G	.5 1	6 4	2 Important Habitat 1 Wind Turbine	8 62.36 6 58.85	3 3	6.78 1 -1.83 1	24 18	3 3	3
2506 291590.0 961722 2507 291599.8 961722	7.5 4 8.9 6	0.3 1 0.4 1		.5 1	6	2 Wind Turbine 2 Wind Turbine	6 54.47 6 51.59	3 3	-0.66 1 0.70 1	18 18	3 3	6
2508 291610.1 961722 2509 291619.8 961722	9.1 6 8.9 6	0.2 0.8 2	G R	1 .5	6 18	2 Wind Turbine 3 Wind Turbine	6 50.62 6 51.85	3 3	2.30 1 3.80 1	18 18	3 3	6 9
2510 291619.9 961732 2511 291629.9 961732	8.4 7.0 4	0.8 2 0.3 1	R	.5 1	18	3 Wind Turbine 1 Wind Turbine	6 61.54 6 63.99	3	4.21 1 5.50 1	18 18	3 3	9
2512 291638.3 961722 2513 291639.5 961711	5.2 2.4 2.4	1.3 3	R	.5	18	3 Wind Turbine 1 Wind Turbine	6 58.11 6 49.76	3	5.99 1 5.86 1	18 18	3	9
2514 291639.8 961701	5.4 4	0.1 1	G	1	4	1 Wind Turbine	6 42.60	3	5.21 1	18	3	3
2515 291639.9 961692 2516 291650.0 961692	3.2 3.1 2	0.3 1 1.2 3	G	1	6	1 Wind Turbine 2 Wind Turbine	6 36.44 6 45.21	3	4.78 1 5.32 1	18 18	3	6
2517 291650.2 961682 2518 291649.2 961672	3.0 3.9 2	1.2 1 2	R	.5 .5	6	2 Wind Turbine 2 Wind Turbine	6 41.64 6 39.21	3 3	5.13 1 4.91 1	18 18	3 3	6
2519 291659.4 961664 2520 291650.1 961662	4.1 4 6.4 4	1.1 3 0.5 1	R	.5 .5	18 6	3 Important Habitat 2 Important Habitat	8 30.84 8 39.94	3 3	-1.34 1 4.68 1	24 24	3 3	9
2521 291639.9 961662 2522 291630.1 961652	8.2 8.8 6	0.5 0.2 1		1	6	2 Wind Turbine 2 Wind Turbine	6 31.33 6 27.84	3 3	3.61 1 1.97 1	18 18	3 3	6
2523 291629.8 961663 2524 291629.3 961672	8.9 6 8.8	0.6 2 0.2 1	G	1	12 9	2 Wind Turbine 2 Wind Turbine	6 21.31 6 19.33	3	2.07 1 2.72 1	18 18	3	6
2525 291639.7 961672 2526 291640.3 961682	7.5 4 4.2 4	0.6 2 0.3 1	R	.5 1	12 4	2 Wind Turbine 1 Wind Turbine	6 29.72 6 32.28	3	4.09 1 4.61 1	18 18	3 3	6
2527 291629.2 961682 2528 291619.6 961661	8.2 9.0 6	0.3 0.3 1 0.5	G	1	6	2 Wind Turbine 2 Wind Turbine 2 Wind Turbine	6 22.04 6 13.52	3	3.55 1 0.61 1	18 18	3	6
2529 291620.0 961651	10.1 6	0.3		.5	9	2 Wind Turbine	6 22.06	3	0.24 1	18	3	6

2520 201610 2 20161	7.0	,	0.3	le le	1.5			Wind Turbir -		10.60	120	1		-
2530 291610.2 961651 2531 291599.6 961652 2532 291589.6 961652	7.8 6.7 6.8	4 4 4	0.3 0.5 1	R G G	1.5 1 1	6 4 4	1 1	Wind Turbine Wind Turbine Wind Turbine	6	19.60 3 21.91 3 27.97 3	-1.38 -2.50 -3.57	1 18 1 18 1 18	3 3 3	3 3
2533 291590.0 961641 2534 291600.0 961642	6.6 6.4	4	0.5 0.5 1	R R	1.5 1.5	6	2 2	Important Habitat Important Habitat	8 8	25.36 3 30.22 3	1.37 1.58	1 24 1 24	3 3	6
2535 291600.0 961662 2536 291609.8 961661	7.1 8.6	4 6	0.3 0.3 1	R G	1.5 1	6 6	2 2	Wind Turbine Wind Turbine	6	13.70 3 9.65 4	-1.91 -0.77	1 18 1 24	3 3	6
2537 291590.0 961662 2538 291580.0 961671	6.9 7.1	4 4	0.2 0.2 1	G R	1 1.5	4 6	1 2	Wind Turbine Wind Turbine	6 6	22.15 3 30.06 3	-3.00 -3.54	1 18 1 18	3 3	3 6
2539 291579.8 961682 2540 291589.6 961682	7.2 7.4	4 4	0.2 0.6 2	G G	1	4 8	1 2	Wind Turbine Wind Turbine	6 6	32.06 3 23.34 3	-3.02 -1.89	1 18 1 18	3 3	3 6
2541 291600.1 961682 2542 291609.8 961682	9.0 9.3	6	0.3 1 0.3 1	R R	1.5 1.5	9	2 2	Wind Turbine Wind Turbine	6	14.72 3 11.14 3	-0.59 0.83	1 18 1 18	3	6
2543 291619.1 961682 2544 291619.6 961691 2545 291619.4 961702	9.2 11.4 10.3	6	0.5 0.3 1	G G	1 1	6	2 2	Wind Turbine Wind Turbine Wind Turbine	6	14.35 3 22.56 3 32.32 3	2.17 3.19 4.48	1 18 1 18 1 18	3	6
2546 291620.0 961712 2547 291609.9 961712	10.1	6	0.7 2	6	1	12 6	2 2	Wind Turbine Wind Turbine Wind Turbine	6	42.19 3 40.68 3	3.58 2.00	1 18 1 18	3	6
2548 291599.4 961712 2549 291589.9 961711	9.6 6.7	6	0.3 0.5 1	R R	1.5 1.5	9	2 2	Wind Turbine Wind Turbine	6	42.30 3 45.13 3	0.29 -1.07	1 18 1 18	3	6
2550 291579.8 961712 2551 291568.6 961712	5.1 5.3	4 4	0.9 0.6 2	R R	1.5 1.5	12 12	2 2	Wind Turbine Important Habitat	6 8	50.58 3 54.58 3	-1.99 6.18	1 18 1 24	3	6 6
2552 291560.3 961712 2553 291570.0 961702	5.2 6.5	4 4	0.1 0.6 2	G G	1	4 8	1 2	Important Habitat Important Habitat	8 8	48.58 3 48.40 3	5.80 5.60	1 24 1 24	3 3	3 6
2554 291570.4 961692 2555 291579.7 961692 2556 291579.7 961702	6.9 7.0	4	0.3 0.5 1	R R	1.5 1.5	6	2 2	Important Habitat Wind Turbine Wind Turbine	6	42.49 3 36.73 3 43.19 3	5.15 -2.54 -2.16	1 24 1 18 1 18	3	6
2557 291590.0 961702 2558 291589.9 961692	7.4 8.2	4	0.5 1 0.5 1	R R	1.5 1.5	6	2 2	Wind Turbine Wind Turbine Wind Turbine	6	36.70 3 28.83 3	-2.16 -1.19 -1.33	1 18 1 18	3	6
2559 291600.2 961692 2560 291599.9 961702	10.4 11.3	6	0.5 0.2 1	G G	1	6	2 2	Wind Turbine Wind Turbine	6	22.81 3 32.19 3	0.41 0.59	1 18 1 18	3	6
2561 291609.4 961702 2562 291610.1 961692	10.9 11.4	6 6	0.3 0.2 1	R G	1.5 1	9 6	2 2	Wind Turbine Wind Turbine	6 6	30.75 3 21.08 3	2.51 1.92	1 18 1 18	3 3	6 6
2563 291649.6 962597 2564 291630.7 962643	2.2 4.7	4	4.1 8 2 3	R R	1.5 1.5	24 18	3	Important Habitat Important Habitat	8	1.12 4 0.63 4	-0.02 0.05	1 32 1 32	5	15 15
2565 291620.4 962692 2566 291592.3 962687 2567 291601.4 962733	6.5 5.1	4	2.5	R	1 1.5 1.5	8 18	3	Important Habitat Important Habitat Important Habitat	8 8	37.46 3 31.62 3 75.10 3	0.01 -2.88 -1.40	1 24 1 24	3	9
2567 291601.4 962733 2568 292189.4 962701 2569 292199.9 962702	2.6	2	0.5 1.1 3	R R	1.5 1.5	9	2 2	Important Habitat Important Habitat Important Habitat	8 8 8	75.10 3 51.94 3 51.56 3	2.27 2.26	1 24 1 24 1 24	3 3	6
2570 292220.0 962702 2571 292229.9 962701	3.3 3.7	2 2	0.9 0.5 1	R G	1.5 1	6 2	2	Important Habitat Important Habitat	8 8	51.33 3 51.60 3	2.31 2.40	1 24	3 3	6
2572 292239.8 962702 2573 292249.8 962701	4.0 4.4	4 4	0.4 0.5 1	G G	1 1	4 4	1 1	Important Habitat Important Habitat	8 8	51.49 3 51.76 3	2.47 2.60	1 24 1 24	3 3	3 3
2574 292259.8 962702 2575 292260.7 962692	4.8 4.7	4	0.5 0.3 1	R	1.5 1.5	6 6	2 2	Important Habitat Wind Turbine	8 6	52.29 3 54.00 3	2.66 -3.31	1 24 1 18	3	6 6
2576 292261.3 962682 2577 292261.9 962671	4.5 4.4	4	0.2 0.7 2	G G	1	4 8	1 2	Wind Turbine Wind Turbine	6	45.37 3 36.82 3	-2.48 -1.65	1 18 1 18	3 3	6
2578 292262.7 962665 2579 292249.8 962672 2580 292249.9 962681	3.8 4.4	4	1 0.2 1 0.2 1	G G	1.5 1	4	1 1	Wind Turbine Wind Turbine Wind Turbine	6	32.86 3 30.94 3 40.21 3	-1.18 -1.95 -2.68	1 18 1 18 1 18	3 3 2	6 3 3
2580 292249.9 962681 2581 292249.8 962692 2582 292239.9 962692	4.4 4.4 4.3	4	0.7 0.6 2	G R	1 1 1.5	8 12	2 2	Wind Turbine Wind Turbine Wind Turbine	6	40.21 3 49.99 3 48.91 3	-2.68 -3.45 -3.54	1 18 1 18 1 18	3 3	6
2583 292229.7 962692 2584 292219.8 962692	4.3 4.3	4	0.4 1 0.9 2	G R	1 1.5	4 12	1 2	Wind Turbine Wind Turbine	6	49.35 3 51.99 3	-3.58 -3.62	1 18 1 18	3 3	3 6
2585 292209.9 962692 2586 292200.1 962692	4.3 4.2	4	1 1.2 2	G R	1 1.5	8 18	2 3	Wind Turbine Important Habitat	6 8	56.27 3 61.33 3	-3.68 2.87	1 18 1 24	3	6 9
2587 292189.9 962692 2588 292190.0 962682	4.0 4.3	4	1.1 0.8 2	G G	1	12 8	2 2	Important Habitat Wind Turbine	8 6	61.63 3 61.62 3	2.82 -3.01	1 24 1 18	3 3	6
2589 292200.2 962682 2590 292209.8 962682 2591 292220.0 962682	4.3	4	1.3 1.2 3 0.8 2	R R	1.5 1.5	18 18	3	Wind Turbine Wind Turbine Wind Turbine	6	54.01 3 47.76 3 42.96 3	-2.96 -2.91 -2.89	1 18 1 18 1 18	3	9
2592 292229.9 962682 2593 292240.1 962682	4.3 4.3 4.3	4	0.8 0.7 2 0.3	e G	1.5 1	12 4	2	Wind Turbine Wind Turbine Wind Turbine	6	39.45 39.04 3	-2.89 -2.82 -2.80	1 18 1 18	3	6
2594 292239.8 962672 2595 292229.6 962672	4.3 4.3	4	0.2 0.2 1	R G	1.5 1	6 4	2	Wind Turbine Wind Turbine	6	28.86 3 29.94 3	-2.03 -2.08	1 18 1 18	3	6
2596 292209.8 962672 2597 292199.7 962672	4.3 4.3	4 4	0.2 1.4 3	R R	1.5 1.5	6 18	2 3	Wind Turbine Wind Turbine	6 6	40.18 3 47.92 3	-2.16 -2.22	1 18 1 18	3 3	6 9
2598 292190.0 962672 2599 292043.9 962849	4.3 3.2	2	1.3 0.5 1	R G	1.5	18 2	3 1	Wind Turbine Wind Turbine	6	55.87 3 70.61 3	-2.25 0.67	1 18 1 18	3 3	3
2600 292058.9 962871 2601 292020.1 962832 2602 291869.8 962927	3.5 2.1	2 2	0.5 0.1 1	R R	1.5 1.5 1.5	3	1 1 2	Wind Turbine Wind Turbine Wind Turbine	6	71.40 3 71.40 3 126.66 3	-0.82 1.92 -0.64	1 18 1 18 1 18	3	3 3
2602 291869.8 962927 2603 291749.4 962931 2604 291679.4 962948	2.6	2	1.4 3	R R	1.5 1.5 1.5	9	2	Important Habitat Important Habitat	8 8	55.09 3 20.50 3	-0.64 2.41 0.54	1 16 1 24 1 24	3	6
2605 291627.1 962954 2606 291379.7 963123	2.9 10.4	2	1.2 0.5 1	R R	1.5 1.5	9	2 2	Important Habitat Wind Turbine	8	2.18 4 107.83 3	0.10 -3.72	1 32 1 18	5	10 6
2607 291321.5 963151 2608 291248.4 963156	10.2 9.5	6 6	0.3 0.3 1	G G	1 1	6 6	2 2	Wind Turbine Important Habitat	6 8	117.09 3 56.06 3	-10.14 6.34	1 18 1 24	3	6 6
2609 291229.7 963132 2610 291203.9 963205	7.3 5.6	4	0.3 1 0.4 1	G R	1 1.5	6	1 2	Important Habitat Important Habitat	8	32.58 3 23.71 3	3.06 1.76	1 24 1 24	3	6
2611 291180.5 963180 2612 291161.6 963161 2613 291115.4 963201	3.4 3.3	2	0.8 0.7 2	R R	1.5 1.5	6	2 2	Important Habitat Important Habitat Important Habitat	8 8	1.57 4 2.13 4 2.91 4	0.05 0.05 0.21	1 32 1 32 1 32	5	10
2614 291131.5 963220 2615 291151.5 963242	4.4 1.3	4	0.4 1 2.3 3	G R	1 1.5	4 4.5	i i	Minor Watercourse Important Habitat	6	2.96 4 1.98 4	-0.05 0.00	1 24 1 32	3 5	3 5
2616 291030.7 963431 2617 291018.7 963431	3.3 1.8	2 1	1 2 0.8 2	R R	1.5 1.5	6	2 1	Important Habitat Important Habitat	8	65.57 3 62.73 3	2.86 2.67	1 24 1 24	3 3	6
2618 291010.0 963432 2619 290999.8 963432	1.8 1.3	1 1	1.1 0.8 2	G G	1 1	3 2	1 1	Important Habitat Important Habitat	8 8	61.39 3 61.23 3	2.51 2.47	1 24 1 24	3 3	3
2620 291000.4 963422 2621 291010.2 963422	2.0	1 2	0.6 2 0.6 2	G G	1	2 4	1	Important Habitat Important Habitat	8	71.31 3 71.24 3	2.38 2.67	1 24 1 24	3	3
2622 291019.8 963422 2623 291030.1 963422 2624 291040.0 963422	3.6	2	0.5 0.6 2 0.5	G	1 1 1.5	4	1	Important Habitat Important Habitat Important Habitat	8 8	71.75 3 74.12 3 67.92 3	2.93 3.17 -1.09	1 24 1 24 1 24	3	3 3
2625 291039.9 963412 2626 291029.9 963412	7.1 4.7	4	0.3 0.3 1 0.2	R R	1.5 1.5	6	2 2	Important Habitat Important Habitat	8 8	65.85 3 75.79 3	-0.65 -1.69	1 24 1 24	3	6
2627 291019.7 963412 2628 291010.0 963412	2.5 2.5	2 2	0.5 0.3 1	G G	1 1	2 2	1 1	Important Habitat Important Habitat	8 8	81.67 3 81.23 3	2.96 2.56	1 24 1 24	3 3	3 3
2629 291000.2 963412 2630 290999.7 963402	2.1 3.1	2	1 2 2	G G	1	4	1	Important Habitat Important Habitat	8	81.48 3 91.07 3	2.26 2.03	1 24 1 24	3	3
2631 291009.6 963402 2632 291020.5 963402 2633 291029.6 963402	4.5	4	0.5 0.5 1 0.6 2	R R	1 1.5 1	6	2	Important Habitat Important Habitat Important Habitat	8 8	91.51 3 84.75 3 75.62 3	2.20 -2.27 -1.48	1 24 1 24 1 24	3	3 6
2634 291039.8 963402 2635 291050.2 963401	8.0 8.0	4	0.2 0.4 1	R G	1.5 1	6 4	2	Important Habitat Important Habitat	8 8	65.43 3 55.05 3	-0.21 1.24	1 24 1 24	3 3	6
2636 291050.2 963392 2637 291050.2 963382	8.8 8.7	6 6	0.5 0.3 1	G R	1 1.5	6 9	2 2	Important Habitat Important Habitat	8 8	55.08 3 53.57 3	0.97 0.17	1 24 1 24	3 3	6 6
2638 291049.4 963372 2639 291059.9 963371	7.9 7.8	4	0.3 0.1 1	G R	1 1.5	4 6	1 2	Important Habitat Important Habitat	8 8	51.59 3 41.13 3	0.05 1.54	1 24 1 24	3	3 6
2640 291070.0 963372 2641 291070.0 963362 2642 291070.1 963352	4.0 4.8 3.1	4 4 2	0.2 0.2 1 0.1	G	1 1 1.5	4 4 3	1	Important Habitat Important Habitat Important Habitat	8 8 8	31.51 3 30.29 3 30.13 3	2.85 2.88 3.23	1 24 1 24 1 24	3 3 3	3 3 3
2642 291070.1 963352 2643 291080.1 963352 2644 291069.9 963342	3.1 6.7 3.8	2 4 2	0.1 0.1 1 0.1	R G	1.5 1.5 1	6 2	2	Important Habitat Important Habitat Important Habitat	8 8	30.13 20.18 30.31 3	3.23 2.69 3.13	1 24 1 24 1 24	3 3	3 6 3
2645 291059.8 963341 2646 291060.2 963352	8.9 9.6	6 6	0.2 0.2 1	G R	1 1.5	6 9	2 2	Important Habitat Important Habitat	8 8	39.91 3 40.07 3	1.33 2.15	1 24 1 24	3 3	6 6
2647 291059.9 963362 2648 291049.7 963361	7.8 10.2	4 6	0.1 0.1 1	G G	1	4 6	1 2	Important Habitat Important Habitat	8 8	40.39 3 50.53 3	1.72 0.14	1 24 1 24	3	3 6
2649 291049.7 963352 2650 291050.0 963342 2651 291040.0 963342	11.5 12.0 11.2	6	0.2 0.7 0.5 1	G	1 1 1.5	6 12	2 2	Important Habitat Important Habitat Important Habitat	8 8	50.55 3 49.00 3 58.36 3	0.01 -0.61 -2.72	1 24 1 24 1 24	3 3	6
2651 291040.0 963342 2652 291039.9 963352 2653 291039.5 963362	9.6 8.4	6	0.5 0.2 1 0.3	R G	1.5 1 1.5	6	2 2	Important Habitat Important Habitat Important Habitat	8 8	58.36 3 60.33 3 60.77 3	-2.72 -1.88 -1.56	1 24 1 24 1 24	3	6
2654 291040.4 963372 2655 291039.6 963382	6.9 6.0	4	0.3 0.2 1	R G	1.5 1.5	6 4	2	Important Habitat Important Habitat	8 8	60.77 60.41 3 63.60 3	-0.99 -1.25	1 24 1 24 1 24	3 3	6
2656 291039.6 963392 2657 291029.6 963392	7.3 5.4	4	0.2 0.3 1 0.8 2	G	1	4 8	1 2	Important Habitat Important Habitat	8 8	65.63 3 75.62 3	-0.63 -1.61	1 24 1 24	3 3	3 6
2658 291030.0 963382 2659 291030.1 963372	5.7 7.8	4	1 0.5 1	G	1 1	8 4	2 1	Important Habitat Important Habitat	8 8	72.67 3 70.62 3	-2.09 -2.31	1 24 1 24	3 3	6 3
2660 291029.7 963361 2661 291029.9 963352	8.0 8.1	6	0.4 1 0.3 1	G R	1	9	2 2	Important Habitat Important Habitat	8 8	70.53 3 70.34 3	-2.90 -3.33	1 24 1 24	3 3	6
2662 291030.1 963342 2663 291020.0 963352 2664 291019.6 963362	8.6 8.1 8.1	6	0.5 0.4 1 0.3	R	1 1.5 1.5	9	2 2	Important Habitat Important Habitat Important Habitat	8 8	67.73 3 80.27 3 80.61 3	-4.40 -4.70 -4.20	1 24 1 24 1 24	3 3	6
2665 291019.5 963372 2666 291019.7 963382	8.0 6.8	6	0.8 0.8 0.7 2	G	1 1	9 12 8	2 2	Important Habitat Important Habitat Important Habitat	8 8	81.47 3 82.63 3	-4.20 -3.74 -3.15	1 24 1 24 1 24	3 3	6
2667 291019.1 963392 2668 291010.0 963392	5.4 5.5	4	1 1 2	G R	1 1.5	8 12	2 2	Important Habitat Important Habitat	8 8	86.13 3 94.70 3	-2.54 -4.17	1 24 1 24	3 3	6 6
2669 291010.0 963382 2670 291009.9 963372	7.8 8.1	4 6	0.5 0.8 2	G R	1 1.5	4 18	1 3	Important Habitat Important Habitat	8 8	92.18 3 90.82 3	-4.41 -4.95	1 24 1 24	3	3 9
2671 290459.0 962921 2672 290420.2 962911 2673 290415.0 962937	4.4 6.5	4	0.2 0.2 1	R	1.5 1.5 1.5	6	2 2	Tracks or Paths Tracks or Paths Tracks or Paths	2 2	18.30 3 20.01 3 43.59 3	0.04 -1.41 -1.61	1 6	1 1	2 2 2
2673 290415.0 962937 2674 290410.3 962961 2675 290400.6 962991	4.6 5.5 4.6	4 4	0.5 0.3 1 0.3 1	R R	1.5 1.5 1.5	6	2 2	Tracks or Paths Tracks or Paths Tracks or Paths	2 2 2	43.59 3 67.47 3 98.06 3	-1.61 -1.51 1.61	1 6 1	1 1	2 2
2676 290400.2 963012 2677 290419.1 963012	6.1 6.0	4	0.4 1.4 3	R G	1.5 1	6 12	2 2	Tracks or Paths Tracks or Paths	2 2	119.06 3 115.21 3	1.89 0.24	1 6 1 6	1 1	2 2
2678 290439.3 963011	5.7	4	0.4 1		1	4	1	Tracks or Paths	2	108.02 3	-1.85	1 6	1	1

2679 290448.3 963000 2680 200420.4 962092	6.1 4	02 1 G 03 1 R	1 4 1 15 6 2	Tracks or Paths 2	94.28 3 - 84.75 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2679 290448.3 963000 2680 290430.4 962983 2681 290455.3 962969 2682 290440.0 962951 2683 290441.0 962932 2684 290460.6 962940	6.1 4 6.7 4 3.7 2 7.0 4 6.4 4 5.0 4	0.2 1 G R 0.3 1 G C C C C C C C C C C C C C C C C C C	1		94.28 3	1.27 1 6 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1