Clegyrn, Castle Morris Pembrokeshire Historic Environment Appraisal



Report by: Trysor

For: Bowler Energy, Horham Airfield, Horham Road, Denham, Eye, Suffolk, IP21 5DQ

September 2013



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By

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Trysor Project No. 2013/318

For: Bowler Energy, Horham Airfield, Horham Road, Denham, Eye, Suffolk, IP21 5DQ

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Cover photograph: Location of the proposed turbine, looking south.

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Paratowyd yr adroddiad hwn gan bartneriad Trysor. Mae wedi ei gael yn gywir ac yn derbyn ein sêl bendith.

This report was prepared by the Trysor partners. It has been checked and received our approval.

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Croesawn unrhyw sylwadau ar gynnwys neu strwythur yr adroddiad hwn.

We welcome any comments on the content or structure of this report.

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1. Summary

1.1 This historic environment appraisal has been undertaken by Trysor to examine likely impacts on the historic environment from a proposed wind turbine at Clegyrn, Castle Morris, Pembrokeshire, planning application number 12/0911/PA.

1.2 The appraisal has looked at all known historic assets within an area measuring 2km in radius, focused on a central point at the proposed turbine site at SM9186734755, consulting the regional Historic Environment Record and the National Monuments Record, as well as examining historic maps. A field visit was also undertaken to examine the location of the turbine and record previously unknown historic assets. A wider area between 2km and 7km radius was looked at in respect of impact on Nationally Important Sites and landscape designations.

1.3 The appraisal shows that there is no evidence of significant archaeological features at the proposed development site. A stone (ID number 62) was recorded at the eastern edge of the field, but its significance is not known.

1.4 None of the Scheduled Ancient Monuments or Listed Buildings within the appraisal area would be significantly affected by the development. The appraisal shows that no direct, physical impact or significant indirect, visual impact would be caused to other historic assets at the turbine site or beyond for up to 7km.

1.5 There would be no significant impact on the Pencaer Historic Landscape, three Historic Parks and Gardens and four Conservation Areas.

1.6 On the basis of this appraisal, the only archaeological mitigation thought necessary is a watching brief on the excavation of the turbine foundation hole and the associated cable trench, in view of the proximity of stone (ID number 62) at the edge of the field. The possibility of buried archaeological features cannot be ruled out in this context.

2. Copyright

2.1 Trysor hold the copyright of this report. Further copies may be made of this report without gaining permission to reproduce but it must be noted that Figures 2, 4 and 5 include other copyrighted material and should not be copied.

3. Introduction

3.1 Suzanne Love of Bowler Energy, Horham Airfield, Horham Road, Denham, Eye, Suffolk, IP21 5DQ commissioned Trysor heritage consultants on behalf of their client, Mr Martin Horne to write an Historic Environment Appraisal as part of documentation for an appeal against refusal of planning permission for a single wind turbine at Clegyrn, planning application number 12/0911/PA.

3.2 The objective of this appraisal is to identify any potential historic environment dimension associated with the planning application. The appraisal is based on a generic brief for Historic Environment Appraisals used by the Dyfed Archaeological Trust (DAT HM, Undated)



4. Historic Landscape: Background to the Appeal

4.1 Following the refusal of the original planning application, a screening direction was provided by Laura Harry of the Decisions Branch Planning Division of the Welsh Government's Department for Housing and Regeneration (Harry, L, 2013). This was undertaken to establish whether an Environmental Impact Assessment was required for the development proposal.

4.2 To inform the screening direction, Cadw and Natural Resources Wales were consulted and both provided advice that is material to archaeological and historic environment considerations and of relevance to this appraisal.

4.3 Cadw's advice, as quoted in the letter from Laura Harry, was that the proposed development was "unlikely to require an EIA on Scheduled Ancient Monument grounds, since no SAMs are directly physically affected... nor are they in especially close proximity."

4.4 Cadw further observed that two registered historic parks and gardens were located within a 5km radius of the proposed development (PGW(Dy)63(PEM) Fishguard Bay Hotel and PGW(Dy)64(PEM) Manorowen). Cadw were of the opinion that "due to the size and scale of the proposed development and its distance from the registered parks, it will not have a significant impact on these historic registered parks."

4.5 Natural Resources Wales provided advice, again as quoted in the letter from Laura Harry, on the potential landscape impacts of the proposed development. They concluded that "the development is unlikely to have any substantial effects on National Parks or Areas of Outstanding Natural Beauty. Additionally it's our opinion that the proposals are unlikely to have substantial effects on Landscapes listed in the Register of Landscapes of Historic Interest in Wales (CCW/Cadw Register) or significant effects on landscapes classed as outstanding on LANDMAP".

4.6 The Dyfed Archaeological Trust did not provide a response to the planning application, although they had provided advice in relation to two earlier applications relating to proposals to site a wind turbine at Clegyrn farm, planning applications 12/04841/PA and 12/0213/PA (DAT, HM, 2012a & b). In both cases they advised that they had "no objection to these applications and **no further action** (DAT emphasis) is required to protect historic environment issues."



5. The proposed development

5.1 It was proposed that a 50kw single turbine, 24.6m to the hub and 34.2m to the upright blade tip, would be located in a single field parcel at SM9186734755 at Clegyrn, Castle Morris, Pembrokeshire, SA62 5XA, see Figure 1.

5.2 The turbine would require a foundation hole, approximately 5 metres x 5 metres, and with a cable trench up to 1 metre deep running approximately west northwest for approximately 280 metres. Access would be from the farm track via existing gateways. A trackway across the field would not be necessary.

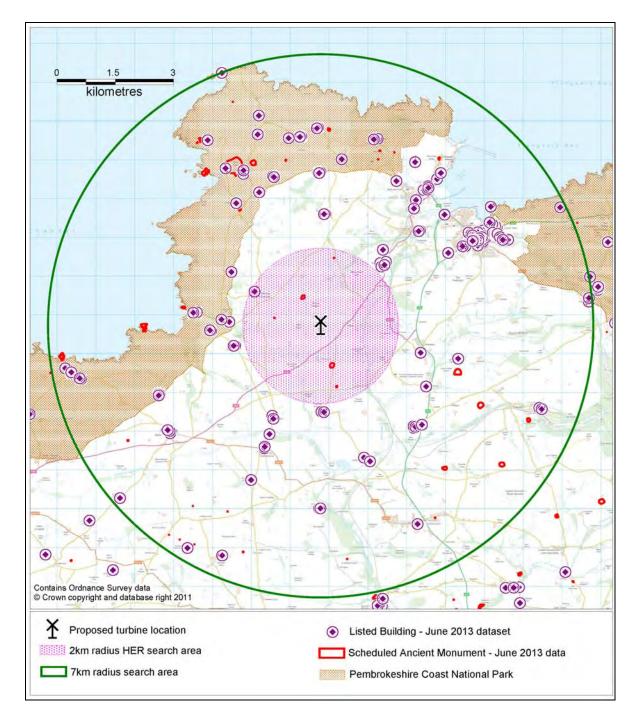


Figure 1: Location of the proposed turbine, showing the 2km radius appraisal area and then a wider 7km radius search area.



6. Methodology

6.1 A study area of 2km radius circle centred on SN23933147 was chosen for the appraisal of sites recorded in the HER with a 2km - 7km radius area chosen to appraise only sites of National Importance or Historic Landscapes, conservation areas and other area designations.

6.2 The HER enquiry for the 2km radius area yielded 60 records.

6.3 Within the 60 records, one was a duplicate record and one was a Deleted record, only kept in the HER for admin purposes, and these were removed from the dataset. This left 58 HER records in the appraisal dataset. Seven of these lay within the boundaries of Scheduled Ancient Monuments and one was a Listed Building.

6.4 A site visit was made to Clegyrn and the surrounding area on July 18th, 2013 to rapidly appraise if there were any visible archaeological features within the area directly affected by the turbine proposal and also the wider landscape context of the proposed development. The field was under pasture at the time.

6.5 The aerial photographs on Google Earth, dating to 2005, 2006 and 2009, were used to inform the appraisal.

6.6 Historic mapping was consulted. The maps used included 19th and 20th century 1:2500 scale Ordnance Survey mapping and the Jordanston parish tithe map (1846) and accompanying tithe schedule (1843).

6.7 All information gathered during the desktop appraisal and fieldwork was entered into a bespoke database in Access 2003 format to create an appraisal dataset. The dataset is the source of the material output in this report, including the GIS mapping which illustrates the location of sites in the area, and the tables and appendices which provide detailed information on the sites within the study area.

6.8 At the end of a rapid appraisal of the data, the information from the site visit and historic map search, the appraisal dataset contained 63 records. As stated in 6.3, two HER records were discarded as they were for a deleted record and a duplicate record, whilst five new records were created as a result of the desktop work and field survey undertaken by Trysor.

6.8.1 The National Monuments Record was consulted and compared with the HER. No records were added from this source to the appraisal dataset.

6.8.2 New records were created in the project database by Trysor for five sites. Clegyrn farmstead (ID number 59), the field system at Clegyrn (ID number 63), a field boundary bank (ID number 61), an upright stone (ID number 62) and a quarry (ID number 60).

6.9 Each of the records in the final appraisal dataset was assessed for Period, Rarity, Documentation, Group Value¹, as well as Evidential Value, Historical Value, Aesthetic Value, Communal Value². Once these had been considered the significance of each site

¹ Period, Rarity, Documentation and Group Value are criteria defined in the Welsh Office Circular 60/96, 1996.

² Evidential Value, Historical Value, Aesthetic Value and Communal Value are criteria defined in Cadw's Conservation Principles publication, 2011.



was determined and scored in accordance with the categories adopted by the Welsh Archaeological Trusts i.e. Nationally Important, Regionally Important, Locally Important, Minor and Features Needing Further Investigation (Unknown), see Figure 2. Full details of this exercise are given in Appendix C.

6.10 As this exercise is an appraisal of the study area, not a full desk-based historic environment assessment, no site descriptions have been included in the appraisal dataset or this printed report, apart from newly recorded features (See Appendix B).



Plate 1: Photograph taken at the proposed turbine site looking northwards towards Pencaer. The Garn, a rock outcrop at the end of the field will block the view of the lower part of the turbine when viewed from the north of Clegyrn.

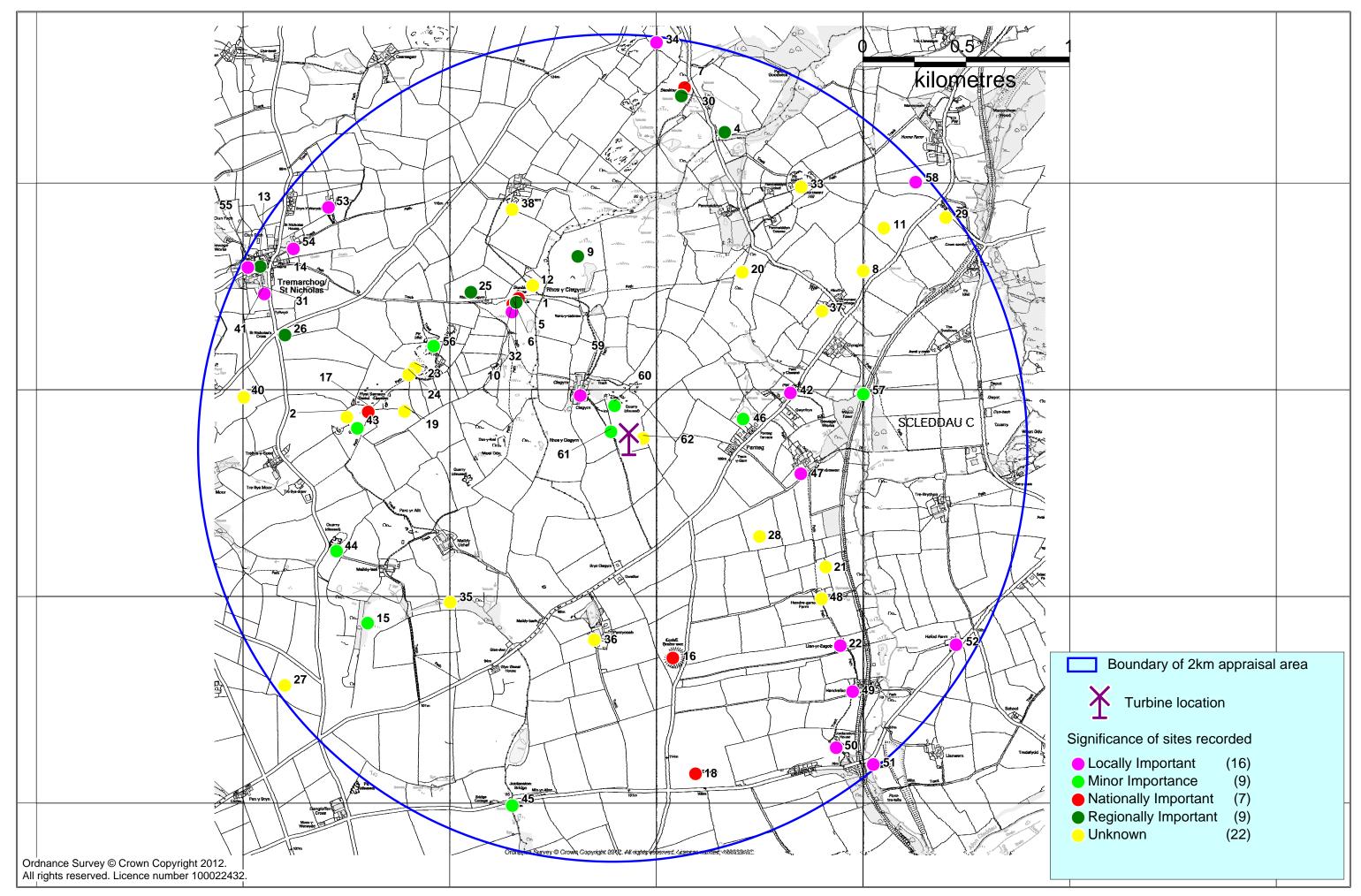


Figure 2: The 2km appraisal area showing sites showing significance, labelled with Project ID number



7. Clegyrn: Historical overview

7.1 The presence of a farmstead at Clegyrn can be traced back at least as far as the mid 16th century. *Clegyr Mawr* (the earlier version of the name Clegyrn) is named amongst a number of other holdings within the parish listed in a deed dating to 1561, between the Jenkin Gwynn of Jordanston and Thomas Lloyd of Cilgelynen (Jones, 1974), see also ID number 59 in Appendix B.

7.2 On the 1814 Fishguard sheet of Ordnance Survey Original Surveyors Drawing, *Clegar Mawr* is shown in its current location to the west of the Garn outcrop. The field system is not clearly shown and the property was accessed by a track to the west of the current access track. The 1819 1" to 1 mile scale Ordnance Survey map confirms this picture.

7.3 The field system at Clegyrn (ID number 63) is shown clearly for the first on the Jordanston parish tithe survey in 1840s (apportionment 1843 and map 1846). The field where the turbine would be located has remained the same shape and size since then, as has most of the rest of the field system. The property was noted as being owned by John Colby and occupied by Thomas Beynon (see Figure 3);

Parcel	Field Name
237	Park Main
238	Garn
239	Park dan y garn
240	Park yr ydlan
241	Park canol
244	Park y ffordd

7.4 The 1890 and 1908 1:2500 Ordnance Survey maps show the same farm layout as the tithe map. On the mid 20^{th} century 1:10560 map the track has been moved one field's width to the east to its present location

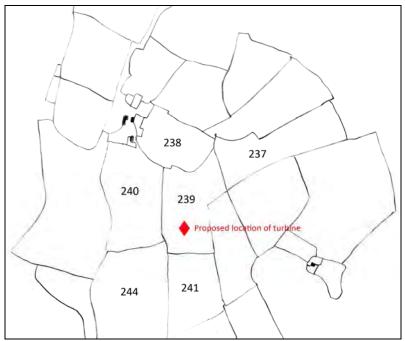


Figure 3: Jordanston parish tithe map



8. Clegyrn farm: Proposed turbine site

8.1 The proposed turbine at Clegyrn would be located at SM9186734755 in a pasture field, 300 metres to the southeast of the farm buildings at Clegyrn. The proposed cable trench will run roughly northwest back towards to the farm buildings.

8.2 When the farm and its environs were visited in July 2013, an assessment was made of the intervisibility of key monuments in the local landscape with the proposed turbine site. This assessment was undertaken on a dry day and in good light.

9. Impact Assessment on 2km radius study area

9.1 Within the area a total of 63 sites were recorded in the appraisal database.

9.2 The Direct and Indirect impact on each site was assessed taking into account both physical and non-physical impacts. Each impact was assessed within the scale Very Low, Low, Moderate, High and Very High, taken into account the significance of the site and the nature of the impact. A full table is found in Appendix A but a summary is tabulated in Table 1 below and illustrated in Figure 4.

9.3 As Table 1 and Appendix A show, no recorded historic assets within the area of the appraisal were determined to be exposed to any significant impact from the proposed turbine development. (Details of the appraisal for direct and indirect impact for each of the sites in Table 1 can be found in Appendix A).

9.4 An examination of the proposed development site identified no evidence of surface material of archaeological interest. The land was under pasture and generally well-grassed, with very little exposure of the underlying soil surface.

9.5 A stone (ID number 62) is shown on the 1889 1:2500 Ordnance Survey map and is still visible within the field boundary to the east of the proposed turbine location. The origins of this stone are unknown.

ID	Site Name	Site Type	Level of
Number			Impact
1	RHOS-Y-CLEGYRN	SETTLEMENT	Low
5	RHOS Y CLEGYRN	STANDING	Low
		STONE	
6	RHOS Y CLEGYRN	STONE CIRCLE;	Low
		ROUND BARROW	
9	RHOS Y CLEGYRN	STANDING	Low
		STONE	
17	FFYST SAMSON;	CHAMBERED	Low
	TRELLYS;ST NICHOLAS	TOMB	
60	GARN	QUARRY	Low
62	CLEGYRN	STONE	Low
4	PORTH Y CASTELL;	DEFENDED	Very Low
	FFYNNON DRUIDION;	ENCLOSURE	-
	PARK CASTELL		

Table 1: Impact on sites within the 2 km appraisal area around Clegyrn Farm proposed turbine site



		02	
7	FFYNNON DRUIDION	STANDING STONE	Very Low
10	RHOS Y CLEGYRN	FIELD SYSTEM	Very Low
16	CASTELL HENDRE WEN;	DEFENDED	Very Low
	CASTELL BYTHEG	ENCLOSURE	
30	FFYNNON DRUIDION	BURNT MOUND	Very Low
56	RHOS Y CLEGYRN	GRAVEL PIT	Very Low
58	HOME FARM	RUBBING STONE	Very Low
59	CLEGYRN	FARMSTEAD	Very Low
63	CLEGYRN	FIELD SYSTEM	Very Low
2	FFYST SAMPSON	STANDING STONE	None
3	PENCAER	FINDSPOT	None
8	BRWYNANT STONES	STANDING	None
0		STONE?; RUBBING STONE?	
11	BRWYNANT STONES	STANDING STONE?; RUBBING STONE?	None
12	RHOS Y CLEGYRN	RING BARROW	None
13	ST NICHOLAS PARISH CHURCH	CHURCH	None
14	TUNCCETACE STONE; ST NICHOLAS PARISH CHURCH	INSCRIBED STONE	None
15	MAILDY	NATURAL FEATURE	None
18	CASTLES;JORDANSTON HILL	ROUND BARROW	None
19	TRE-LLYS-Y-COED	ROUND BARROW	None
20	PENMEIDDYN ALIGNMENT	STONE ROW?	None
21	PARC Y GARREG	STANDING STONE?	None
22	LLAIN YR ESGOB	CHURCH LAND	None
23	CARN-LLYS	LLYS	None
24	BICKNIGG	BEACON	None
$\frac{24}{25}$	RHOS-Y-CLEGYRN	LITHIC SCATTER	None
$\frac{25}{26}$	LLYS YR ONEN	FINDSPOT	None
20	PARK FFAES	UNKNOWN	None
27	PARC MAEN LLWYD	STANDING	None
29	CNWC SANDY	STONE? STANDING STONE?	None
31	LLYS-YR-ONEN	LLYS	None
$\frac{31}{32}$	RHOS-Y-CLEGYRN	FINDSPOT	None
33	MAENOROWEN HILL;PARC	ROUND BARROW?	None
21	Y DOMYN DADC GADN DACH		None
<u>34</u> 35	PARC GARN BACH	ROUND BARROW	None
	MYNYDD MAILDU	SETTLEMENT	None
36	PANTECH	SETTLEMENT	None
<u>37</u> <u>38</u>	BRWYNANT TREFELGARN	SETTLEMENT SETTLEMENT	None Very Low
		SETTLEMENT	verv Low



40	LLANWNDA	FINDSPOT	None
41	BETHEL BAPTIST CHAPEL	CHAPEL	None
42	PANTEG INDEPENDENT	CHAPEL	None
	CHAPEL		
43	TRELLYS	GRAVEL PIT	None
44	MAILDY ISAF	QUARRY	None
45	JORDANSTON BRIDGE	BRIDGE	None
46	HENDRE-UCHAF	HENDRE?	None
47	HENDRE-WEN	HENDRE?	None
48	HENDREGANOL	HENDRE?	None
49	HENDRE-FACH	HENDRE	None
50	JORDANSTON	RECTORY	None
51	PONT TRE-TEFA	BRIDGE	None
52	HAFOD-FERCHED	HAFOD	None
53	PARSONAGE COTTAGE	PARSONAGE	None
54	ST NICHOLAS	RECTORY	None
55	ST NICHOLAS	SCHOOL	None
57	CNWC SANDY	SAND PIT	None
61	CLEGYRN	FIELD	None
		BOUNDARY	

10. Impact Assessment on 2km to 7km radius study area

10.1 Within this area are 37 Scheduled Ancient Monuments, 262 Listed Buildings, 3 Historic Parks and Gardens, 4 Conservation Areas, and 1 Historic Landscape consisting of 7 Historic Landscape Character Areas.

10.2 The indirect impact on Listed Buildings and Scheduled Ancient Monuments was assessed and a summary is illustrated in Figure 5. Five Listed Buildings and six Scheduled Ancient Monuments would have a Very Low impact from the proposed turbine, with partial intervisibility over distance and no effect on setting.

10.3 The impact on the landscape designations is discussed in section 11.

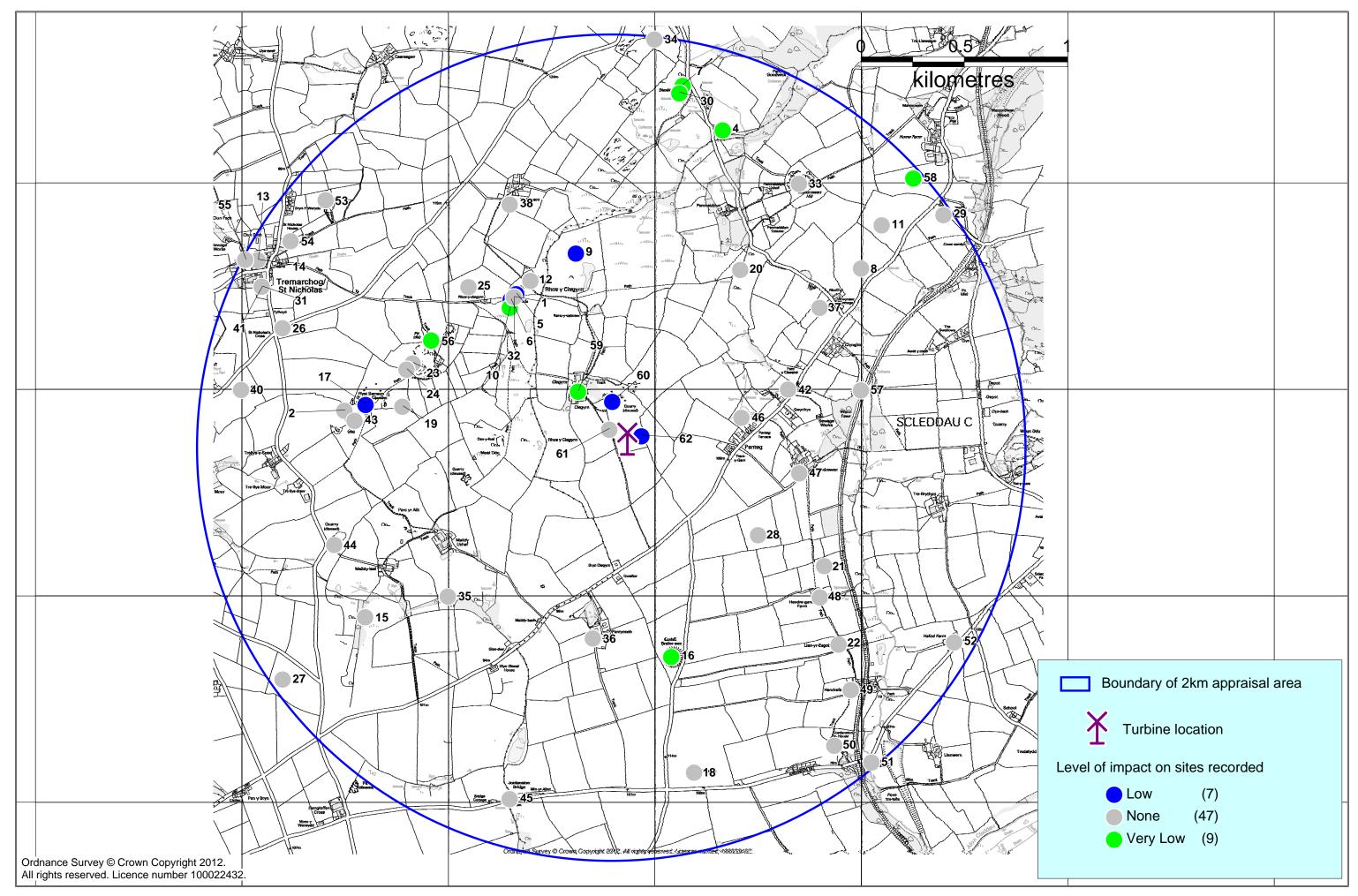


Figure 4: The 2km appraisal area showing sites showing impact, labelled with Project ID number

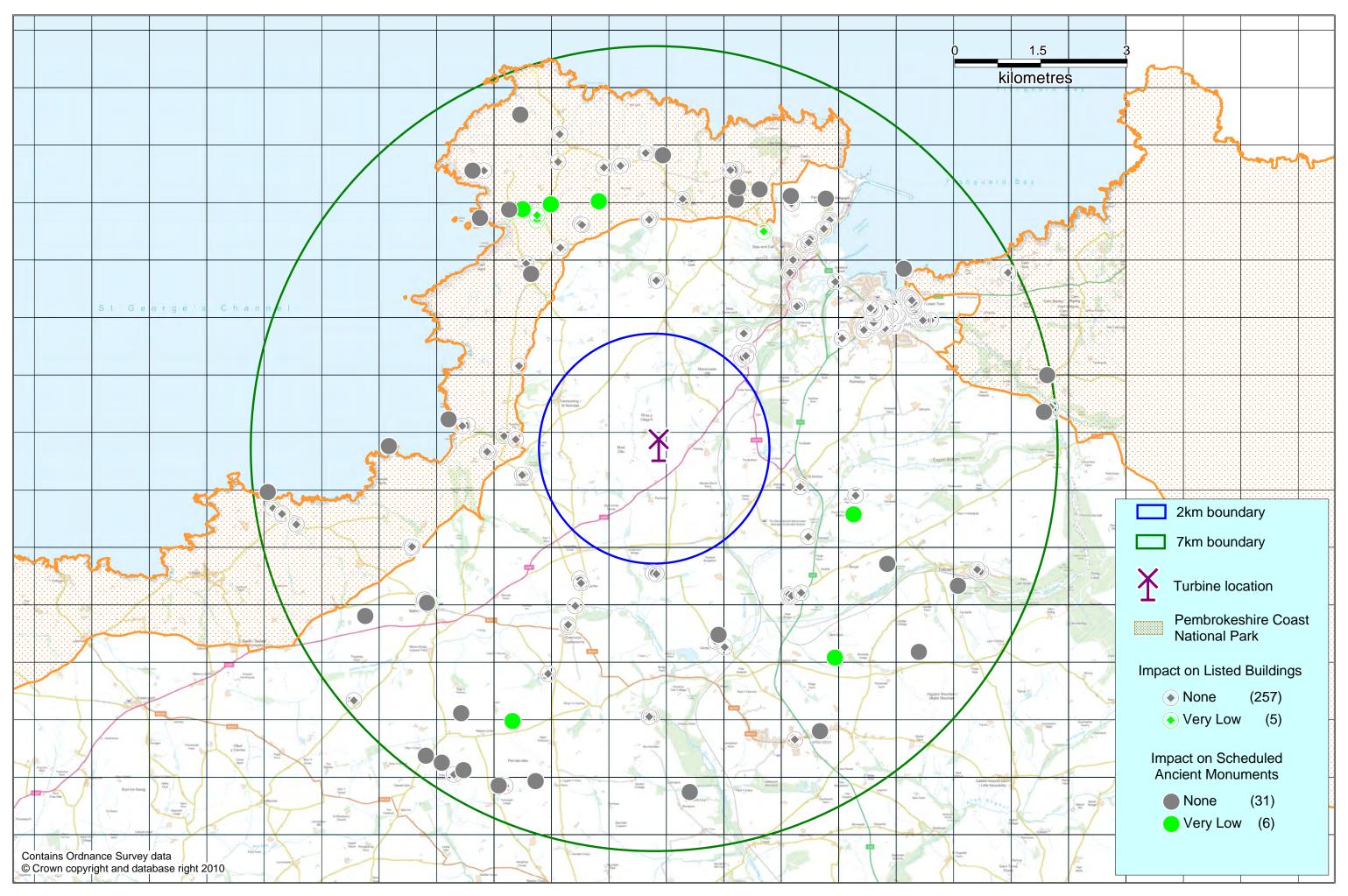


Figure 5: The 2km to 7km area showing the impact on Listed Buildings and Scheduled Ancient Mounuments within that area.



11. Historic Landscape Aspects Relating to the Proposed Turbine at Clegyrn

11.1 The following aspects of the historic environment around the turbine proposed at the Clegyrn site have also been considered by this appraisal, as required by the standard appraisal brief supplied by the Dyfed Archaeological Trust Heritage Management Section (DAT, HM, Undated);

a) Scheduled Ancient Monuments in their settings

There are five Scheduled Ancient Monuments within the 2km HER appraisal area which includes seven distinct archaeological sites. The significance of these sites is assessed as Nationally Important. There would be a Low impact on two of the Scheduled Ancient Monuments, PE044 (ID number 17) and PE 045 (ID numbers 1, 5 and 6). This would be an indirect, visual impact, where part of the turbine would be visible over a distance of 870 metres or more. In all cases higher ground lies between the site and the turbine and the setting would not be affected. On two Scheduled Ancient Monuments PE081 (ID number 16) and PE259 (ID number 7) there would be a Very Low impact. The top of the turbine might be visible from PE259 at a distance of 1.75 km, but it would not affect its setting. An existing turbine is already placed between PE081 and the proposed turbine, and it would not add to the impact.

Within the 2km to 7km area, there are 37 Scheduled Ancient Monuments. There would be a Very Low impact on six of them, with some intervisibility but no impact on the settings of the monument, see Figure 5. Sixteen of the SAMs lie within the National Park and 3 of those have a Very Low impact.

b) Previously Recorded Non-scheduled Ancient Monuments in their settings

In the 2km study area there were 50 previously recorded, non-designated historic assets recorded in the Historic Environment Record, see Figure 4. One of these historic assets (ID number 9) was thought likely to experience a Low, indirect, visual impact. It is likely that the top of the turbine, c.920m to the south-southeast, would be visible from this stone but the impact on the setting of the stone would be minimal as higher ground blocks the part of the view. Five sites were considered to likely to experience a Very Low indirect, visual impact, with views over a distance, partially blocked by topography and vegetation.

Potential impacts on Non-scheduled Ancient Monuments are included in Appendix A. The significance of Non-scheduled Ancient Monuments is addressed in Appendix C.

c) Newly identified sites of historic importance

Five newly recorded sites of historic importance were noted for this appraisal at the turbine site. These were the farmstead and field system at Clegyrn (ID numbers 59 & 63), an upright stone of unknown origin (ID number 62), a field boundary bank (ID number 61) and a quarry (ID number 60).

The details of these sites are included in Appendices B & C.



d) Listed Buildings in their settings

There is one Listed Building, St Nicholas parish church (ID number 13) in the 2km appraisal radius area. There is no impact on it as it would not be intervisible with the turbine and there would be no impact on its setting.

In the wider area, 2km to 7km radius area, there are 262 Listed Buildings. There is a Very Low impact on five of these, all an indirect, visual impact over long distance with partial intervisibility and no effect on setting, see Figure 5.

e) Non-statutory buildings of local importance

No non-statutory buildings of local importance included on a local list were identified as being affected by the proposed development.

f) Registered Parks & Gardens and their essential settings.

There are no Registered Parks and Gardens within the 2km radius appraisal area. Within the wider 2km to 7 km area there are three: These are

Manorowen, PGW (Dy) 64(PEM), a small garden, 2.1 km to the northeast of the proposed turbine. This lies in a valley and is not intervisible with the proposed turbine site.

Fishguard Bay Hotel, PGW (Dy) 63(PEM), which lies on the coast in Goodwick, 4.7km to the northeast. This lies on the coastal edge and would not be intervisible with the proposed turbine site.

Plas Glyn-y-Mel, PGW (Dy) 22(PEM), 5.2 kilometres to the east northeast. This lies in a sheltered valley and would not be intervisible with the proposed turbine site.

g) Registered Historic Landscapes

The development site itself does not lie in a Registered Historic Landscape. There are no Registered Historic Landscapes in the 2km appraisal area.

The whole of the Pencaer Historic Landscape Character Area lies within the 7km radius appraisal area. The proposed turbine would be visible from some locations in the southern half of this area, with the high ground from Garn Fawr eastwards to Garnwnda blocking any views from the northern half of the headland.

The impact of the proposed turbine on those parts of the HLC area from where it would be visible are assessed as being Very Low, due to the distances involved, the size of the turbine (35 metres to the tip of the blade) and the fact that the Garn outcrop would obscure the lower part of the turbine from sight when viewed from prominent viewpoints such as Garn Fawr, see Plates 1, 2 & 3.





Plate 2 & 3: Viewed from Garn Fawr in clear conditions, the existing turbine at Gwelfor is not a dominant or significant feature in the landscape. The Clegyrn turbine would be less visible as it would be partly hidden behind the Garn outcrop.



h) Non-registered Historic Landscapes

There are no identified non-registered Historic Landscapes within the overall study area.

i) LANDMAP and landscape characterisation information

The proposed turbine would stand in the Mathry - Haycastle Historic Landscape Aspect Area (PMBRKHL 46060). The essential character of this large Aspect Area is of an agricultural landscape, with irregular and regular field systems and a significant number of important archaeological sites, from early prehistory up to the post-medieval period. Clegyrn farmstead is characterised by an irregular field system typical of the area, defined by well-constructed earth and stone boundary banks. No known archaeological sites of significance were previously recorded in the HER or NMR within the immediate vicinity of the proposed turbine. The nearest were a group of prehistoric funerary and ritual monuments and possible settlement, over 800 metres to the northwest, beyond the Garn outcrop, and the Iron Age enclosure at Hendrewen, 1.1km to the south.

j) Conservation Area

There are no Conservation Areas within the standard 2 kilometre study area but within the wider 2km to 7km area there are four; Fishguard, Fishguard Lower Town, Goodwick and Mathry. Each of the designated areas lies beyond 4km from the proposed turbine site, with only Mathry being intervisible with the site. The distance between Mathry and Clegyrn, some 4.5km, mean that the proposed turbine would not have any impact on the setting of the Conservation Area and would be relatively small and inconspicuous when viewed from Mathry.

k) Tir Gofal interests or requirements

No Tir Gofal interests were identified.

l) Buried archaeological potential

There is no surface, map, aerial photographic or documentary evidence suggestive of significant buried archaeology at the proposed development site. However, a previously unknown monolith has been recorded in the field boundary bank at the eastern side of the field parcel where the turbine would be erected. It is not known if this stone is an antiquity or merely a slab set into the post-medieval bank when it was constructed. Should it prove to be an antiquity there may be potential for buried archaeology in the surrounding landscape, such as further evidence of prehistoric funerary or ritual activity.

m) Palaeoenvironmental potential

No palaeoenvironmental potential can be identified at the Clegryn turbine site. It is situated in a pasture field which is relatively well-drained.

n) Hedgerows and field patterns

The Elizabethan antiquarian and Lord of Cemaes, George Owen, recorded a number of important points in his "Description of Pembrokeshire" (1592) which assist us to better understand the origins of the field enclosures which now cover most of the Pembrokeshire countryside (Miles, D, 1994, pp.64-65). Owen observed that in his day most of the landscape remained unenclosed. He put this down to the ancient custom of gavelkind, or equal subdivision of a man's land between his sons. This was practiced in Welsh law until the 1530s, when it was abolished by the Acts of Union. The constant division of land into smaller parcels meant that little effort was made to build banks or hedges to define fields. Most of the land in an area like Jordanston would then have been grazed in common under



Rudwall custome, with everyone's cattle and sheep intermingling and with no law of trespass to prevent this happening. 60 years after its abolition, the effects of gavelkind were lessening and George Owen could note with satisfaction that

"in many partes the grounde is brought together by purchase & exchanges and hedging & enclosures much encreased, and now they fall to the tillinge of this wynter corne in greater aboundance then before."

Therefore the hedges and field patterns in the Jordanston district are likely to be less than 450 years old.

The proposed development would be located in an arable field, which has stayed the same since at least the tithe map and it defined by stone and earth banks The development will not change the character of the field system nor have a significant effect on any field boundary bank.

o) Ancient woodland

There are no areas of Ancient and Semi-natural Woodland within the 2km appraisal area. Within the 2km – 7km radius search area there are 16 Ancient or Semi-Natural Woodland sites and three Plantations on Ancient Woodland Sites. These are all strips of woodland within valleys and not intervisible.

p) Place-names

There are no significant place-names in close association with the proposed development site. Field parcel 239 on the parish tithe map, in which the turbine will be located, is called Park dan y garn, parcel 238 being Garn. In this case the "garn" place-name appears to relate to the prominent, natural, rocky outcrop at the northern end of the field, one of several in the local landscape. There is no field evidence that a cairn or barrow exists within these field parcels.

q) Cumulative impact

There is an existing wind turbine at Gwelfor, some 800 metres to the south-southeast of the proposed turbine site at Clegyrn. No other wind turbines are currently visible from Clegyrn.

The addition of a second turbine would not cause any interruption in the relationship between known archaeological sites or historic landscape features. There are no archaeological features recorded between the two turbine sites. The nature of the landscape means that archaeological sites to the south of Gwelfor are not intervisible or inter-related with those monuments which lie to the north of Clegyrn, such as the cluster of Neolithic and Bronze Age features on Rhos y Clegyrn moor.

Pembrokeshire Coast National Park's "Cumulative Impact of Wind Turbines on Landscape and Visual Amenity Guidance" (PCNPA, 2013) offers guidelines on Landscape Types with regard to wind turbine development, defining what may acceptable within the landscapes of southwest Wales. The proposed turbine at Clegyrn would appear to fit into the Type 2 Landscape defined in Table 1 of the report;

"Turbines are visible but are not at a scale, number, spacing or extent that makes them a defining/key characteristic. Turbines might be seen occasionally at close quarters, but more often within background views."



This is defined as a "maximum status for PCNP". The proposed turbine lies outside PCNP and lies within a LANDMAP Historic Landscape Aspect Area that is considered to be High but not Outstanding. Therefore the siting of the Clegyrn turbine close to an existing turbine at Gwelfor to the south seems to fall within the acceptable parameters as described in the PCNP guidance.

12. Conclusion

12.1 The findings of this appraisal concur with the advice provided by Cadw and Natural Resources Wales. No significant or adverse impact on the historic environment, historic landscapes or individual archaeological monuments or features has been noted during the appraisal process.

12.2 As is outlined in sections 9 and 10 of this report, the impacts on archaeological and historic features is only assessed as being Low or Very Low in relation to a relatively small number of sites.

12.3 The proposed development would not have a direct impact on any known archaeological sites or features, or historic landscape features, in the immediate vicinity of the turbine location.

12.4 A newly identified monolith, which is set into the post-medieval field boundary at the eastern side of the field parcel where the proposed turbine would be erected, is of unknown date and purpose. In view of the presence of Bronze Age standing stones at Rhos y Clegyrn, to the northwest of the proposed development, it is felt that an archaeological watching brief would be appropriate during the excavation of the turbine base and its associated cable trench as far as the farmyard at Clegyrn.

13. Reporting

13.1 Copies of this report will be provided to the client and the Regional Historic Environment Record.



14. References

14.1 Map sources Ordnance Survey, 1814, 2" to 1 mile Original Surveyors drawing, Fishguard Sheet Ordnance Survey, 1889, 1:2500, 1st edition Ordnance Survey, 1907, 1:2500 2nd edition Jordanston parish tithe map (1846) and schedule (1843)

14.2 Web-based materials English Heritage, 2011, *The Setting of Heritage Assets*

RCAHMW, Historic Wales Portal

14.3 Published sources Cadw, 2011, Conservation Principles for the sustainable management of the historic environment of Wales,

Cadw & CCW, 2007, Guide to the Good Practice on using the Register of Landscapes of Historic Interest in Wales in the planning and development process.

Jones, F, 1974, "Jordanston in Dewisland", The Pembrokeshire Historian, No.5, pp.79-100

Miles, D., ed., 1994, *The Description of Pembrokeshire: George Owen of Henllys*, pp.64-65. Gomer Press

Welsh Office, 1996, *Planning and the Historic Environment: Archaeology* Welsh Office Circular 60/96

14.4 Unpublished sources Dyfed Archaeological Trust, Historic Environment Record

DAT HM, Undated, Generic Brief for the preparation of an historic environment appraisal

DAT, HM, 2012a, Letter regarding planning application 12/0213/PA, dated 25th July 2012

DAT, HM, 2012b, Letter regarding planning application 12/0481/PA, dated 30th October 2012

Harry, L., 2013, *Letter to Head of Planning at PCC re. Proposed Single Wind Turbine at Clegyrn Farm* dated 14th August, 2013.

PCNPA, 2013, *Cumulative Impact of Wind Turbines on Landscape and Visual Amenity Guidance*, Draft Supplementary Planning Guidance to the Local Development Plan for the Pembrokeshire Coast National Park July 2013

Trysor, 2013, Specification for an Historic Environment Appraisal at Clegyrn, Castle Morris, Pembrokeshire



Jenny Hall & Paul Sambrook Trysor, September 2013



Appendix A: Clegyrn Impacts



ID number:	1 RHOS-Y-CLEGYR Is there a Direct Impact:	N No	SETTLEMENT
	Is there an Indirect Impact:	Yes	Intervisible with proposed turbine
Overall Impact:	Low		It is likely that the top of the turbine, c.875m to the southeast, would be visible from here. The impact on the setting of the site would be minimal as higher ground largely blocks the view.
ID number:	2 FFYST SAMPSON Is there a Direct Impact:	 No	STANDING STONE
	Is there an Indirect Impact:	No	
Overall Impact:	None		This stone could not be found by DAT in 2004, but it would not be intervisible with the proposed turbine as higher ground intervenes.
ID number:	3 PENCAER Is there a Direct Impact:	 No	FINDSPOT
	Is there an Indirect Impact:	No	
Overall Impact:	None		Exact findspot not recorded, but apparently in Llanwnda parish, much further to the north-northeast. Not intervisible with the proposed turbine.
======================================	4 PORTH Y CASTELL;FFYNN DRUIDION;PARK Is there a Direct Impact:	ON	DEFENDED ENCLOSURE
	Is there an Indirect Impact:	No	
Overall Impact:	Very Low		The upper part of the turbine would be likely to be visible from this site at a distance of 1.5km to the south-southwest. The turbine would have no impact on the setting of the monument.
ID number:	5 RHOS Y CLEGYR Is there a Direct Impact:		STANDING STONE
	Is there an Indirect Impact:	Yes	Intervisible with proposed turbine
Overall Impact:	Low		It is likely that the top of the turbine, c.870m to the southeast, would be visible from this stone. The impact on the setting of the stone would be minimal as higher ground blocks the view.
ID number:	6 RHOS Y CLEGYR Is there a Direct Impact:	N N0	STONE CIRCLE,ROUND BARROW
	Is there an Indirect Impact:		Intervisible with proposed turbine



Overall Impact:	Low	It is likely that the top of the turbine, c.870m to the southeast, would be visible from this site. The impact on the setting of the site would be minimal as higher ground blocks the view.
ID number:	 7 FFYNNON DRUIDION Is there a Direct Impact: No Is there an Indirect Impact: No 	STANDING STONE
Overall Impact:	Very Low	The top of the turbine is likely to be visible at a distance of 1.75km to the south-southwest. The turbine would have no impact on the setting of the stone, however.
======================================	8 BRWYNANT STONES Is there a Direct Impact: No Is there an Indirect Impact: No	STANDING STONE?;RUBBING STONE?
Overall Impact:	None	This stone was recorded in 1966 and thought to be a rubbing stone. It could not be found in 2004 and was reportedly gone by that time.
ID number:	 9 RHOS Y CLEGYRN Is there a Direct Impact: No 	STANDING STONE
Overall Impact:	<i>Is there an Indirect Impact:</i> Yes Low	Intervisible with proposed turbine It is likely that the top of the turbine, c.920m to the south-southeast, would be visible from this stone. The impact on the setting of the stone would be minimal as higher ground blocks the view.
======================================	10 RHOS Y CLEGYRN Is there a Direct Impact: No Is there an Indirect Impact: No	FIELD SYSTEM
Overall Impact:	Very Low	It is likely that the top of the turbine, c.850m to the southeast, would be visible from here. The impact on the setting of the site would be minimal as higher ground largely blocks the view.
ID number:	11BRWYNANT STONESIs there a Direct Impact:NoIs there an Indirect Impact:No	STANDING STONE?;RUBBING STONE?
Overall Impact:	None	This stone no longer survives in the field and its precise location is not clear.



ID number:	12 RHOS Y CLEGYRN Is there a Direct Impact: No	RING BARROW
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	No ring barrow was found at this location in 2003 when visited by DAT.
======================================	13 ST NICHOLAS PARISH CHURCH Is there a Direct Impact: No	CHURCH
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	Not intervisible with the proposed turbine.
======================================	14 TUNCCETACE STONE;ST NICHOLAS PARISH CHURCH Is there a Direct Impact: No	INSCRIBED STONE
Overall Impact:	None	Not intervisible with the proposed turbine.
======================================	15 MAILDY Is there a Direct Impact: No	======================================
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	This is a natural feature and has been disproven as a hillfort by DAT.
======================================	16CASTELL HENDREWEN;CASTELL BYTHEGIs there a Direct Impact:	======================================
Overall Impact:	Is there an Indirect Impact: No Very Low	The proposed turbine would be intervisible with this hillfort, but an existing turbine stands between the two sites. An additional turbine, over 750m to the north, would have no appreciable impact.
ID number:	17 FFYST SAMSON;TRELLYS;ST NICHOLAS Is there a Direct Impact: No	CHAMBERED TOMB
Overall Impact:	<i>Is there an Indirect Impact:</i> Yes Low	Intervisible with proposed turbine It is possible that the top of the proposed turbine would be visible 1.25km to the east-southeast. This would not affect the immediate, essential setting of the monument.



		========	
ID number:	18 CASTLES;JORDAN HILL	NSTON	ROUND BARROW
	Is there a Direct Impact:	No	
	Is there an Indirect Impact:	No	
Overall Impact:	None		This barrow would not be intervisible with the proposed turbine as higher ground lies between the two locations.
======================================	19 TRE-LLYS-Y-COE	D	ROUND BARROW
	Is there a Direct Impact:	No	
0 11 1	Is there an Indirect Impact:	No	
Overall Impact:	None		No round barrow exists at the given grid-reference, which the Ordnance Survey could not located in 1966.
=================== ID number:	20 PENMEIDDYN AL Is there a Direct Impact:	IGNMEN No	======================================
	Is there an Indirect Impact:	No	
Overall Impact:	None		The feature described no longer survives and its function and date has never been explained satisfactorily. It may have been a post-medieval boundary feature rather than a prehistoric stone alignment.
ID number:	21 PARC Y GARREG Is there a Direct Impact:	 No	STANDING STONE?
	Is there an Indirect Impact:		
Overall Impact:	None	110	There are no archaeological features recorded in association with this "garreg" place-name.
======================================	22 LLAIN YR ESGOB Is there a Direct Impact:	 No	================== CHURCH LAND
	Is there an Indirect Impact:	No	
Overall Impact:	None		There are no archaeological features recorded in association with this place-name.
ID number:	23 CARN-LLYS Is there a Direct Impact:	No	LLYS
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	No archaeological features are associated with this record.
======================================	24 BICKNIGG		BEACON



Overall Impact:	Is there a Direct Impact: N Is there an Indirect Impact: N None	To To No archaeological features are associated with this record.
======================================	I I I I I I I I I I I I I I I I I I I	LITHIC SCATTER
Overall Impact:	Is there an Indirect Impact: N None	The artefacts have been removed from the site and their context disturbed by ploughing.
======================================	26 LLYS YR ONEN Is there a Direct Impact: N	FINDSPOT
Overall Impact:	Is there an Indirect Impact: N None	Not intervisible with the proposed turbine.
======================================	<i>r</i>	UNKNOWN
Overall Impact:	Is there an Indirect Impact: N None	No archaeological features are associated with this place name and its significance is unclear.
ID number:	28 PARC MAEN LLWY Is there a Direct Impact: N Is there an Indirect Impact: N	lo
Overall Impact:	None	There are no archaeological features recorded in association with this "maen" place-name.
======================================	29 CNWC SANDY	STANDING STONE?
Overall Impact:	None	A stone reported herein 1979 was not found by DAT in 2004 and is thought to have been removed. Its precise location is not clear. May be a duplicate of PRN2521.
ID number:	30 FFYNNON DRUIDIC Is there a Direct Impact: N	ON BURNT MOUND
Overall Impact:	Is there an Indirect Impact: N Very Low	Io It is likely that the top of the turbine would be visible, some 1.70km to the south-southwest, but with no effect on the setting of the burnt mound.



ID number:	31 LLYS-YR-ONEN Is there a Direct Impact: No	LLYS
	Is there an Indirect Impact: No	
Overall Impact:	None	No archaeological features are associated with this record. Not intervisible with the proposed turbine.
	· · · · · · · · · · · · · · · · · · ·	
ID number:	32 RHOS-Y-CLEGYRN Is there a Direct Impact: No	FINDSPOT
	Is there an Indirect Impact: No	
Overall Impact:	None	The flints found here were moved and their context destroyed by excavation.
ID number:	33 MAENOROWEN HILL;PARC Y DOMYN	C ROUND BARROW?
	Is there a Direct Impact: No	
0	Is there an Indirect Impact: No	NT 1
Overall Impact:	None	No archaeological features have been recorded in association with this record.
======================================	34 PARC GARN BACH Is there a Direct Impact: No	ROUND BARROW
	Is there an Indirect Impact: No	
Overall Impact:	None	No archaeological features have been identified that are associated with this place name. "Carn" is often used to describe a natural, rocky prominence in the district.
======================================	35 MYNYDD MAILDU	SETTLEMENT
12	Is there a Direct Impact: No	
	Is there an Indirect Impact: No	
Overall Impact:	None	There is no archaeological evidence recorded for the form or location of the medieval settlement.
ID number:	36 PANTECHIs there a Direct Impact: No	SETTLEMENT
	Is there an Indirect Impact: No	
Overall Impact:	None	There is no archaeological evidence recorded for the form or location of the medieval settlement.
======================================	37 BRWYNANT	SETTLEMENT



	Is there a Direct Impact: Is there an Indirect Impact:	No No	
Overall Impact:	None		There is no archaeological evidence recorded for the form or location of the medieval settlement.
=================== ID number:	38 TREFELGARN Is there a Direct Impact:	No	SETTLEMENT
Overall Impact:	<i>Is there an Indirect Impact:</i> Very Low	No	There is no archaeological evidence recorded for the form or location of the medieval settlement.
======================================	39 TREMARCHOG;VI CAMERARIUM Is there a Direct Impact: Is there an Indirect Impact:	No	SETTLEMENT
Overall Impact:	None		No archaeological features identified in association with this record. Not intervisible with the proposed turbine.
======================================	40 LLANWNDA Is there a Direct Impact: Is there an Indirect Impact:	No	FINDSPOT
Overall Impact:	None		Not intervisible with the proposed turbine. The findspot seems to be in Llanwnda, further to the north-northeast.
======================================	41 BETHEL BAPTIST Is there a Direct Impact: Is there an Indirect Impact:	No	CHAPEL
Overall Impact:	None		Not intervisible with the proposed turbine.
ID number:	42 PANTEG INDEPEN CHAPEL Is there a Direct Impact:	No	CHAPEL
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	This chapel would not be intervisible with the proposed turbine, some 830m to the west-southwest, as woodland lies further up the slope between the two sites and would block the view.
ID number:	43 TRELLYS		GRAVEL PIT



Overall Impact:	Is there a Direct Impact: Is there an Indirect Impact: None	No No	This gravel pit would not be intervisible with the proposed turbine.
=========== ID number:	44 MAILDY ISAF Is there a Direct Impact: Is there an Indirect Impact:	No	QUARRY
Overall Impact:	None	110	This quarry would not be intervisible with the proposed turbine.
============= ID number:	45 JORDANSTON BR Is there a Direct Impact:	No	BRIDGE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	110	This bridge would not be intervisible with the proposed turbine.
ID number:	46 HENDRE-UCHAF Is there a Direct Impact: Is there an Indirect Impact:	No	HENDRE?
Overall Impact:	None	110	This cottage was originally called Paddy's Lodge. The Hendre name has been transferred from nearby Hendre farm. There are no archaeological considerations relating to a medieval hendre at this site.
========== ID number:	47 HENDRE-WEN Is there a Direct Impact: Is there an Indirect Impact:	======= No	HENDRE?
Overall Impact:	None		There are no archaeological features recorded that are associated with this "hendre" place-name.
ID number:	48 HENDREGANOL Is there a Direct Impact: Is there an Indirect Impact:	No	HENDRE?
Overall Impact:	None		There are no archaeological features recorded in association with this "hendre" place-name.
============= ID number:	49 HENDRE-FACH Is there a Direct Impact:	No	HENDRE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	There are no archaeological features recorded in association with this "hendre" place-name.

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ID number: 50 **JORDANSTON** RECTORY Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None This building would not be intervisible with the proposed turbine as higher ground lies between the two locations. _____ PONT TRE-TEFA ID number: 51 BRIDGE Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None This bridge would not be intervisible with the proposed turbine. ______ ID number: 52 HAFOD-FERCHED HAFOD Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None There are no archaeological features recorded in association with this "hafod" place-name. _____ _____ ID number: 53 PARSONAGE COTTAGE PARSONAGE Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None Not intervisible with the proposed turbine. _____ ID number: 54 ST NICHOLAS RECTORY Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None Not intervisible with the proposed turbine. ______ ID number: 55 ST NICHOLAS SCHOOL Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None Not intervisible with the proposed turbine. ______ ID number: 56 RHOS Y CLEGYRN **GRAVEL PIT** Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** Very Low This site is virtually destroyed but would be intervisible with the proposed turbine. The

turbine would not affected it setting and its site



			is about 1km to the east-southeast.
============= ID number:	57 CNWC SANDY Is there a Direct Impact:	No	SAND PIT
Overall Impact:	<i>Is there an Indirect Impact:</i> None		The location of this sand pit is not known as only a 4-figure grid-reference has been recorded for it. It is probably at SM9354835483 and hidden in trees.
======================================	58 HOME FARM Is there a Direct Impact:	No	RUBBING STONE
Overall Impact:	Is there an Indirect Impact: Very Low	No	It is possible that a long distance view of the proposed turbine would be gained from this site, 1.85km away. The stone is not an antiquity and there would be no impact on its setting.
======================================	59 CLEGYRN Is there a Direct Impact:	======= Yes	FARMSTEAD The turbine would be situated in a field and the cable trench would run back to the farmyard, potentially crossing an existing boundary bank.
Overall Impact:	<i>Is there an Indirect Impact:</i> Very Low	No	The impact of positioning the turbine on the farmstead would have minimal impact on the field system and no impact on the buildings of the farmyard.
======= ID number:	60 GARN Is there a Direct Impact:	 No	QUARRY
Overall Impact:	<i>Is there an Indirect Impact:</i> Low	Yes	Intervisible with proposed turbine The proposed turbine would have no direct impact on the quarries though would be visible in the adjacent field.
ID number:	61 CLEGYRN Is there a Direct Impact: Is there an Indirect Impact:	No	FIELD BOUNDARY
Overall Impact:	None	110	It is intended that the cable trench for a wind turbine proposed for the field to the east of the boundary would pass through a gate at the north end of the field, preventing disturbance of the bank.
======================================	62 CLEGYRN Is there a Direct Impact:	 No	STONE



Overall Impact:	Is there an Indirect Impact: Low	Yes	Intervisible with proposed turbine The stone still stands in the post-medieval field boundary bank where it was shown on the 1889 OS map. The turbine would not disturb the stone.
ID number:	63 CLEGYRN Is there a Direct Impact:	No	FIELD SYSTEM
Overall Impact:	<i>Is there an Indirect Impact:</i> Very Low	Yes	Intervisible with proposed turbine in close proximity The turbine will lie within the field system but will not physically affect it



Appendix B: Written Descriptions Of Newly Recorded Archaeological Sites



ID number: HER PRN:	59 CLEGYRN NMR NPRN:	0	FARMSTE	AD				
NGR:	SM9163034994 Grid refer	rence taken at po	int along linear site					
		Broadclass:	Agriculture and Subsistence;	Domestic				
Period:	Post Medieval							
Form:	Complex	Condition:	Intact					
Site Status:		SAM number:	LB number:	0 grade:				
Description:	created in medieval times same name. The parish cl south of Clegyrn, which l Little is known of the lord the lordship of the manor Pembrokeshire family, th the second half of the cer	Clegyrn is situated in the historic parish of Jordanston, Trefwrdan in Welsh, which was created in medieval times and was probably co-terminous with a medieval manor of the same name. The parish church and the manor house stand close together over 2km to the south of Clegyrn, which lies in the northern part of the parish.Little is known of the lordship before the 15th century, but a series of Welsh nobles held the lordship of the manor throughout that century. During the 16th century the powerful Pembrokeshire family, the Wogans of Boulston, had control of Jordanston, although during the second half of the century the Gwynn family resided at Jordanston Hall. They went on to take control of the manor by the 1620s.						

other holdings within the parish listed in a deed dating to 1561, between the Jenkin Gwynn of Jordanston and Thomas Lloyd of Cilgelynen. The Lloyds had previously leased the property from the Wogans, but were evidently in the process in 1561 of transferring the lease to the Gwynns. This seems to be the first record of the property and its owners and occupants.

Further deeds relating to Jordanston manor show that an Edward Williams lived at Clegyr in the early 1630s (he died in 1632). Clegyr Mawr alias Mydrym is again mentioned in 1641. A deed of that year details that Lewis Gwynn of Mabws Fawr, a brother of the late Jenkin Gwynn of Jordanston, had released his title on the property to Ursula Williams, a widow who presumably was the wife of Edward Williams.

In 1841, census returns for Jordanston parish show that 38 year-old Thomas Beynon farmed Clegyrn. He lived there with his wife Anne, also aged 38, and their four children, Sarah (8), John (6), William (4) and Ann (1). An agricultural labourer David Davies, aged 28., two male servants, William Davies (18), David Norbert (19) and two female servants, Martha (20) and Margaret Williams (18) also lived with them.

In 1851 Thomas Beynon was noted as farming 259 acres. He and his wife Ann had another two children, Mariah (8) and Thomas (3) but John and William who would have been 16 and 14 were not listed. There were three farm servants John Richard (17), Thomas Beynon (15) and Sarah ??? (20) as well as a house servant Margaret Blethyn (19)

In 1861, the Beynon family still reside at Clegyrn, farming 159 acres. Their daughter Ann is still at home but now married to a seaman so using her married name, Ann Rees. As well as Martha and Thomas. There was also a general servant, David Salmon (19), a general carter David Davies (17), a farm servant (18) and a house maid Dinah Morgan (17)

By 1871, Thomas and Ann were 68 and farming 250 acres. Maria (28) and Thomas (23) are still at home as well as a 5 year old grandson Albert B Rees. They have two general servants, William Loyd (23) and John Thomas (13), a general or domestic servant Maria Thomas (18) and Ann John (17) house maid.

In 1881 Thomas and Ann, (78), farming 259 acres, Thomas (30) now married to Mary B (26) with two children Anne (3) and Jemima (1). Three general servants James Evans (19), John Evans (16) and Margaret Owens (18) and a house maid Dinah Williams (15) 1891 saw a change over as both Thomas and Ann are no longer there and the farm was



being run by their son Thomas now 42 with his wife Mary and their eight children. As well as Anne and Jemima there were Mary (9), Edith (7), Bennett (5), Rowland (3), Tthomas (2) and Emrys (9mths). There were three servants John Lewis (43), John Owen (17) and Hannah (14).

In 1901 Thomas was without Mary his wife. There was a new child Arnold (4) but his daughter Mary was not there either. There were still two servants, David Phillips and John Morse, both aged 18. Common

Rarity:

Reference:

Documentation:

Group Value:	None
Evidential Value:	Working farmstead
Historical Value:	None
Aesthetic Value:	None
Communal Value:	None
Significance:	Locally Important

ID number:	60	GARN			QUARRY		
HER PRN:		NMR NPRN:	0				
NGR:	SM917963	4945 Grid refe	rence taken at c	entre of site			
			Broadclass:				
Period:	Post Medie	eval					
Form:	Earthwork		Condition:	Near Intact			
Site Status:			SAM number	: Li	B number:	0 grade:	
Description:	A quarry is shown on the southern side of the Garn outcrop on modern Ordnance Survey maps. The rock has evidently been quarried to a considerable degree in the past and several workings are evident, more than mapped by the Ordnance Survey. The Garn place name is likely to signify the natural outcrop, rather than any Bronze Age cairn existing at this site. No evidence of a cairn exists here, although quarrying could have removed such a future in the past.						
Rarity:	(Common					
Reference:							
Documentatio	o n:						
Group Value:	: 1	None					
Evidential Va	lue: (Quarry workings	evident into ou	tcrop			
Historical Va	lue: 1	None					
Aesthetic Val	ue: 1	None					
Communal V	alue: 1	None					
Significance:	1	Minor Importanc	e				



ID number:	61 0	CLEGYRN	FIEL	D BOUNDARY			
HER PRN:	NM	IR NPRN: 0					
NGR:	SM9178034811	Grid reference taken at	point along linear site				
		Broadclass:					
Period:	Post Medieval						
Form:	Earthwork	Condition:	Near Intact				
Site Status:		SAM numb	er: LB number	r: 0 grade:			
Description: This field boundary is a straight bank, composed of earth and stone and covered with gorse and bracken when seen in the summer of 2013. The vegetation is suggestive of the land here being marginal land prior to enclosure during earlier post-medieval times. The bank has a rounded profile, standing up to 1 metre high. It is c.275 metres long and runs north-northwest to soouth-southeast. It appears on the parish tithe map of 1846.							
Rarity:	Comm	ion					
Reference:							
Documentatio	on:						
Group Value.	Part of	f field system of Clegyrn	farm				
Evidential Va	lue: Largel	ly intact earth and stone	eature.				
Historical Va	<i>lue:</i> None						
Aesthetic Val	ue: None						
Communal V	alue: None						
Significance:	Minor	Importance					



Plate 4: Looking south southeast along the field boundary ID number 61



ID number:	62	2 0	CLEGYRN			STONE		
HER PRN:		NM	R NPRN:	0				
NGR:	SM9193	634779	Grid refer	rence taken at co	entre of site			
				Broadclass:	Monumer	nt <by form=""></by>		
Period:	Unknow	'n						
Form:	Other St	ructure		Condition:	Intact			
Site Status:				SAM number.		LB number:	0 grade:	
Description:	not kn top of edition the bo standi	This stone stands up to 1.5 metres high and is set into a post-medieval boundary bank. It is not known how much of the stone is buried, but c.0.5 metres of the stone rises above the top of the bank. It is shown on the 1889 Ordnance Survey map, but absent from later editions. The date of the stone is not known and it may simply be a large stone raised when the boundary was constructed in post-medieval times, rather than an aniquity. A number of standing stones are recorded on Rhos y Clegyrn moor, to the northwest, which are of Bronze Age date.						
Rarity:		Not con	mmon					
Reference:								
Documentatio	on:							
Group Value	:	None						
Evidential Va	lue:	Shown	on the 188	9 Ordnance Sur	vey map bu	t not later maps.		
Historical Va	lue:	None						
Aesthetic Val	ue:	None						
Communal V	alue:	None						
Significance:		Unkno	wn					



Plate 5: The stone (ID number 62) can be seen on the right hand edge of a bush. It stands in the eastern boundary of the field that the turbine would stand in, photograph looking east.



ID number:	63 CLEGY		FIELD SY	STEM			
HER PRN:	NMR NPR	2N: 0					
NGR:	SM9183034550 Grid 1	reference taken at c	entre of site				
		Broadclass:	Agriculture and Subsistence	; Domestic			
Period:	Post Medieval						
Form:	Complex	Condition:	Intact				
Site Status:		SAM number	: LB number:	0 grade:			
Description:	mentions the farmsteal lands of Pembrokeshin	field system at Clegyrn may date back to the 16th century when the first deed that tions the farmstead dates to. This was after gavelkind was abolished and the open s of Pembrokeshire that went with that system of land tenure started to become osed. The field pattern shown on the tithe map at Clegyrn is almost exactly the same as ield pattern today.					
Rarity:	Common						
Reference:							
Documentatio	on:						
Group Value:	Part of the far	mstead at Clegyrn					
Evidential Va	lue: Earthwork ba	nks define field, sh	own on tithe map				
Historical Va	lue: None						
Aesthetic Val	ue: None						
Communal V	alue: None						
Significance:	Locally Impo	rtant					



Appendix C:

Site Appraisals Within Study Area

ID number: 1		RHOS-Y	-CLEGYRN		SETTLEN	MENT
HER PRN:	201	9 NMR NPRN:				
NGR:	SM9132	3545 Grid refe	rence taken at po	int along l	inear site	
Period:	Neolithic	2	Broadclass:	DOMEST	ГІС	
Form:	Buried F	eature	Condition:			
Site Status:	Sched Monu	uled Ancient ment	SAM number:	PE045	LB number:	grade:
Rarity:		Not common				
Reference:						
Documentati	on:					
Group Value	:	Possibly associat	ed with a putativ	e field syst	em (PRN 2520) on 1	Rhos y Clegyrn
Evidential Va	alue:	Partly excavated	in 1973			
Historical Va	lue:	Mentioned in arc	haeological repo	rts		
Aesthetic Val	ue:	None				
Communal V	alue:	None				
Significand	ce:	Regionally Im	portant			

ID numbe	er: 2	FFYST S	AMPSON	STANDI	NG STONE
HER PRN:	2362	2 NMR NPRN:			
NGR:	SM90534	I9 Grid refer	rence taken at ce	ntre of site	
Period:	Bronze A	ge	Broadclass:	RELIGIOUS RITUAL AND	FUNERAR'
Form:	Other Str	ucture	Condition:	Not Known	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Not common			
Reference:		Regional HER			
Documentati	ion:				
Group Value	?:	None			
Evidential V	alue:	Documents only			
Historical Vo	alue:	Mentioned in hist	torical sources		
Aesthetic Va	lue:	None			
Communal V	Value:	None			
Significan	ce:	Unknown			

ID numbe	r: 3	PENCAE	R		FINDSPOT	
HER PRN:	2504	4 NMR NPRN:				
NGR:	SM9035	Unknown	l			
Period:	Prehistor	ic	Broadclass:	OBJECT		
Form:	Finds		Condition:			
Site Status:			SAM number:		LB number:	grade:
Rarity:		Not common				
Reference:		Regional HER				
Documentati	on:					
Group Value	:	None				
Evidential Va	alue:	Findspot not accu	rately recorded	and artefact	moved from site	
Historical Va	lue:	Mentioned in hist	oric sources			
Aesthetic Val	lue:	None				
Communal V	alue:	None				
Significand	ce:	Unknown				

ID number: 4		PORTH Y CASTELL DRUIDION;PARK C	DEFENDE ENCLOSU		
HER PRN:	2505	NMR NPRN:			
NGR:	SM92333626	Grid reference taken at c	entre of site		
Period:	Iron Age	Broadclass:	DOMESTIC;DI	EFENCE	
Form:	Earthwork	Condition:	Near Destroyed		
Site Status:		SAM number	: LB ו	number:	grade:
Rarity:	No	t rare in the region			
Reference:	Reg	gional HER			
Documentat	ion:				
Group Value	e: No	ne			
Evidential V	alue: De	nuded earthworks of the enclo	osure bank survive	in the field	
Historical Vo	alue: Me	ntioned in archaeological rep	orts		
Aesthetic Va	lue: No	ne			
Communal V	Value: No	ne			
Significan	ce: Re	gionally Important			

ID number	r: 5	RHOS Y	CLEGYRN		STANDI	NG STONE
HER PRN:	2506	NMR NPRN:				
NGR:	SM913313	35466 Grid refer	ence taken at ce	ntre of site		
Period:	Bronze Ag	je	Broadclass:	RELIGIO	US RITUAL AND	FUNERAR'
Form:	Other Stru	cture	Condition:	Near Intac	t	
Site Status:	Schedul Monum	ed Ancient ent	SAM number:	PE045	LB number:	grade:
Rarity:	1	Not common				
Reference:	I	Regional HER				
Documentatio	on:					
Group Value:	· (One of several Br	onze Age featur	es on Rhos	y Clegyrn	
Evidential Va	lue: S	Stone remains in a	situ and upstand	ing		
Historical Va	lue: 1	Mentioned in anti	quarian and hist	oric sources	S	
Aesthetic Val	ue: 1	None				
Communal V	alue: 1	None				
Significand	e:]	Nationally Imp	oortant			

ID number: 6 RHOS Y CLEGYRN

STONE CIRCLE,ROUND BARROW

HER PRN:	2507 NMR NPR	N:			
NGR:	SM9130435439 Grid 1	eference taken at ce	ntre of site	e	
Period:	Neolithic;Bronze Age	Broadclass:	RELIGIO	OUS RITUAL AND	FUNERAR'
Form:	Earthwork	Condition:	Not Kno	wn	
Site Status:	Scheduled Ancient Monument	SAM number:	PE045	LB number:	grade:
Rarity:	Not rare				
Reference:	Regional HE	R			
Documentati	ion:				
Group Value	• One of severa	l Bronze Age featur	es on Rho	s y Clegyrn	
Evidential Vo	alue: Denuded eart	hwork hidden in veg	etation		
Historical Value: Mentioned in historic and archaeologica			logical so	urces	
Aesthetic Va	lue: None				
Communal V	Value: None				
Significan	ce: Nationally	Important			

ID numbe	r: 7	F	FFYNNO	N DRUIDIO	N	STANDI	NG STONE
HER PRN:	25	12 NM	R NPRN:				
NGR:	SM9213	3636477	Grid refer	ence taken at ce	ntre of site	2	
Period:	Bronze	Age		Broadclass:	RELIGIO	OUS RITUAL AND	FUNERAR'
Form:	Other S	tructure		Condition:	Near Inta	ict	
Site Status:		duled And ument	cient	SAM number:	PE259	LB number:	grade:
Rarity:		Not co	mmon				
Reference:		Region	al HER				
Documentati	on:						
Group Value	:	One of	several Br	onze Age featur	es in the d	istrict	
Evidential Va	lue:	The sto	one remains	s in situ and inta	ct		
Historical Va	lue:	Mentio	ned in hist	oric sources			
Aesthetic Val	lue:	None					
Communal V	alue:	None					
Significand	ce:	Natio	nally Imp	ortant			
	0				~		
ID number	r: 8	1	3RWYNA	ANT STONE:	5	STANDII STONE?; STONE?	NG RUBBING
HER PRN:	25	15 NM	R NPRN:				
NGR:	SM9300	03559	Grid refer	ence taken at ce	ntre of site	2	

NGR:	SM93003559 Grid ref	erence taken at co	entre of site	
Period:	Bronze Age?;Post Mediev	al Broadclass:	RELIGIOUS RITUAL AND	FUNERAR
Form:	Other Structure	Condition:	Damaged	
Site Status:		SAM number:	: LB number:	grade:
Rarity:	Not rare			
Reference:	Regional HER			
Documentati	on:			
Group Value	: None			
Evidential Va	<i>ulue:</i> Documents only	7		
Historical Va	ulue: None			
Aesthetic Val	lue: None			
Communal V	Value: None			
Significand	ce: Unknown			

ID numbe	r: 9	RHOS Y	CLEGYRN	STANDI	NG STONE
HER PRN:	251	19 NMR NPRN:			
NGR:	SM9161	935663 Grid refer	ence taken at ce	ntre of site	
Period:	Bronze A	Age	Broadclass:	RELIGIOUS RITUAL AND	FUNERAR'
Form:	Other Str	tructure	Condition:	Near Intact	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Not common			
Reference:		Regional HER			
Documentati	on:				
Group Value	:	None			
Evidential Va	lue:	Stone remains in s	situ and upstand	ing	
Historical Va	lue:	Mentioned in arch	naeological repo	rts	
Aesthetic Val	ue:	None			
Communal V	alue:	None			
Significand	ce:	Regionally Imp	portant		

ID numbe	e r: 10	RHOS Y CLE	GYRN	FIELD SY	STEM
HER PRN:	252) NMR NPRN:			
NGR:	SM91335	54 Grid reference	taken at point	along linear site	
Period:	Prehistor	ic <i>Brod</i>	dclass: A	GRICULTURE AND SUBS	SISTENCE
Form:	Earthwor	k Con	dition: D	amaged	
Site Status:		SAM	I number:	LB number:	grade:
Rarity:		Not common			
Reference:		Regional HER			
Documentat	ion:				
Group Value	e:	None			
Evidential V	alue:	Earthwork banks, partly	y excavated in	n 1965	
Historical Vo	alue:	Mentioned in archaeolo	gical reports		
Aesthetic Va	lue:	None			
Communal V	Value:	None			
Significan	ce:	Locally Important			

ID number	r: 11	BRWYN	ANT STONE	S	TANDING TONE?;RUI TONE?	BBING
HER PRN:	2521	NMR NPRN:		~	101(2)	
NGR:	SM93135	8 Unknown	1			
Period:	Bronze Ag	ge?;Post Medieva	l'Broadclass:	RELIGIOUS RITU	JAL AND FUN	VERAR'
Form:	Other Stru	icture	Condition:	Not Known		
Site Status:			SAM number:	LB nun	nber:	grade:
Rarity:		Not rare				
Reference:		Regional HER				
Documentatio	on:					
Group Value.		None				
Evidential Va	lue:	Documents only				
Historical Va	lue:	None				
Aesthetic Val	ue:	None				
Communal V	alue:	None				
Significand	e:	Unknown				

ID number	r: 12	RHOS Y	CLEGYRN	RING BA	RROW
HER PRN:	2522	NMR NPRN:			
NGR:	SM914035	553 Grid refe	rence taken at ce	ntre of site	
Period:	Bronze Ag	ge	Broadclass:	RELIGIOUS RITUAL AND	FUNERAR'
Form:	Earthwork		Condition:	Not Known	
Site Status:			SAM number:	LB number:	grade:
Rarity:	1	Not common			
Reference:	I	Regional HER			
Documentati	on:				
Group Value	: 1	None			
Evidential Va	lue: 1	No feature has be	en found by mo	dern surveys	
Historical Va	lue:	Mentioned in arc	haeological repo	rts	
Aesthetic Val	ue: 1	None			
Communal V	alue: 1	None			
Significand	e:	Unknown			

ID number	r: 13	ST NICH	OLAS PARIS	SH CHURCH CHU	RCH
HER PRN:	252	24 NMR NPRN:			
NGR:	SM9008	33563 Grid refer	rence taken at ce	entre of site	
Period:	Post Me	edieval;Medieval	Broadclass:	RELIGIOUS RITUAL	AND FUNERAR
Form:	Building	5	Condition:	Intact	
Site Status:	Listed	d Building	SAM number:	LB number	12990 grade: II
Rarity:		Common			
Reference:					
Documentati	o n:	Regional HER			
Group Value	:	Historic building	in St. Nicholas	village	
Evidential Va	lue:	Standing building	5		
Historical Value: None					
Aesthetic Val	ue:	None			
Communal V	alue:	Place of Worship			
Significand	:e:	Nationally Imp	portant		

ID numbe		TUNCCETACE STON NICHOLAS PARISH		IBED STONE		
HER PRN:	2525 NM	IR NPRN:				
NGR:	SM90083563	190083563 Grid reference taken at centre of site				
Period:	Early Medieval	Broadclass:	RELIGIOUS RITUAL A	ND FUNERAR'		
Form:	Other Structure	Condition:	Moved			
Site Status:		SAM number:	LB number:	grade:		
Rarity:	Not co	ommon				
Reference:						
Documentat	ion:					
Group Value	e: None					
Evidential V	alue: Stone	now kept in the church				
Historical V	alue: Menti	oned in historic sources				
Aesthetic Va	Aesthetic Value: None					
Communal	Value: None					
Significan	ce: Regi	onally Important				

ID number	: 15	MAILDY	-		NATURA	AL FEATURE
HER PRN:	2574	NMR NPRN:				
NGR:	SM906339	Grid refe	rence taken at ce	ntre of site		
Period:	General		Broadclass:	Unassigned	1	
Form:	Cropmark		Condition:			
Site Status:			SAM number:		LB number:	grade:
Rarity:	(Common				
Reference:	I	Regional HER				
Documentatio	on:					
Group Value:	I	None				
Evidential Va	lue:	Aerial photograph	ny			
Historical Val	lue: 1	None				
Aesthetic Vali	ue: 1	None				
Communal Vo	alue: 1	None				
Significanc	<i>e:</i>]	Minor Importa	ince			

<i>ID number:</i> 16					DEFEND ENCLOS	22
HER PRN:	257	6 NMR NPRN:				
NGR:	SM92083	3371 Grid refer	ence taken at ce	ntre of site		
Period:	Iron Age		Broadclass:	DOMEST	IC;DEFENCE	
Form:	Earthwor	k	Condition:	Damaged		
Site Status:	Schedu Monur	aled Ancient	SAM number:	PE081	LB number:	grade:
Rarity:		Not rare				
Reference:						
Documentatio	on:					
Group Value.	•	None				
Evidential Va	lue:	Earthwork site pro	eserved in good	condition		
Historical Value: Mentioned in ant			quarian and hist	oric sources	S	
Aesthetic Value: None						
Communal V	alue:	None				
Significanc	e:	Nationally Imp	ortant			

ID number: 17			FFYST SAMSON;TRELLYS;ST CHAMBERED TOMB NICHOLAS				
HER PRN:	257	8 NMR NPRN:					
NGR:	SM9060	334928 Grid refe	rence taken at ce	ntre of site			
Period:	Neolithic	2	Broadclass:	RELIGIO	US RITUAL AND	FUNERAR	
Form:	Earthwo	rk	Condition:	Damaged			
Site Status:	Sched Monu	uled Ancient ment	SAM number:	PE044	LB number:	grade:	
Rarity:		Not common					
Reference:		Regional HER					
Documentatio	on:						
Group Value	:	None					
Evidential Va	alue:	The chambered to	omb still stands				
Historical Value: Mentioned in antio			iquarian and hist	orical sourc	es		
Aesthetic Value: None							
Communal Value: None							
Significanc	ee:	Nationally Imp	portant				

ID number: 18		CASTLE	S;JORDANS	FON HIL	L ROUND F	BARROW
HER PRN:	258	1 NMR NPRN:				
NGR:	SM92193	3315 Grid refer	rence taken at ce	ntre of site		
Period:	Bronze A	Age	Broadclass:	RELIGIO	US RITUAL AND	FUNERAR
Form:	Earthwor	rk	Condition:	Damaged		
Site Status:	Schedt Monur	uled Ancient ment	SAM number:	PE082	LB number:	grade:
Rarity:		Not rare				
Reference:		Regional HER				
Documentati	on:					
Group Value	:	None				
Evidential Vo	alue:	Denuded earthwo	ork			
Historical Value: None						
Aesthetic Val	lue:	None				
Communal V	alue:	None				
Significan	ce:	Nationally Imp	portant			

ID numbe	r: 19	TRE-LI	LYS-Y-COED	ROUND	BARROW
HER PRN:	2584	NMR NPRN	V:		
NGR:	SM907834	492 Unkno	wn		
Period:	Bronze Ag	ge	Broadclass:	RELIGIOUS RITUAL AND	D FUNERAR'
Form:	Earthwork	5	Condition:	Destroyed	
Site Status:			SAM number:	LB number:	grade:
Rarity:	1	Not rare			
Reference:	F	Regional HER			
Documentati	on:				
Group Value	: 1	None			
Evidential Vo	alue: I	Documents onl	У		
Historical Va	ilue: 1	None			
Aesthetic Val	lue: N	None			
Communal V	<i>alue:</i> 1	None			
Significand	ce: I	Unknown			

ID number: 20 PENMEI		IDDYN ALIG	NMENT STONE I	ROW?
HER PRN:	4589 NMR NPRN:	•		
NGR:	SM9241535584 Grid refe	erence taken at ce	ntre of site	
Period:	Bronze Age?	Broadclass:	RELIGIOUS RITUAL AND	FUNERAR
Form:	Other Structure	Condition:	Destroyed	
Site Status:		SAM number:	LB number:	grade:
Rarity:	Unknown			
Reference:	Regional HER			
Documentati	on:			
Group Value	None			
Evidential Va	ulue: Documents and	historic mapping		
Historical Va	<i>lue:</i> Mentioned in his	storic sources		
Aesthetic Value: None				
Communal V	alue: None			
Significand	ee: Unknown			

ID number: 21 PARC		PARC Y	GARREG	STANDI	NG STONE?
HER PRN:	502	21 NMR NPRN:			
NGR:	SM9282	23415 Grid refer	rence taken at ce	ntre of site	
Period:	Bronze A	Age?	Broadclass:	RELIGIOUS RITUAL AND FUNERAR	
Form:	Place-na	ame	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Not rare			
Reference:		Regional HER			
Documentati	on:				
Group Value	:	None			
Evidential Va	alue:	Place name only			
Historical Va	lue:	None			
Aesthetic Val	ue:	None			
Communal V	alue:	None			
Significand	ce:	Unknown			

<i>ID number:</i> 22 LLAIN Y		YR ESGOB	CHURCH	H LAND
HER PRN:	5026 NMR NPRN	7:		
NGR:	SM92893377 Grid ref	ference taken at ce	entre of site	
Period:	Medieval	Broadclass:	UNASSIGNED	
Form:	Place-name	Condition:	Intact	
Site Status:		SAM number:	LB number:	grade:
Rarity:	Not rare			
Reference:	Regional HER			
Documentat	ion:			
Group Value	e: None			
Evidential V	<i>alue:</i> Place name only	у		
Historical V	alue: None			
Aesthetic Va	lue: None			
Communal	Value: None			
Significan	<i>ce:</i> Locally Impo	ortant		

ID numbe	r: 23	CARN-LI	LYS	LLYS	
HER PRN:	5819	MMR NPRN:			
NGR:	SM90833	513 Unknown			
Period:	Unknown	;Post Medieval;M	e Broad class:	CIVIL;DOMESTIC	
Form:	Place-nam	ne	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Unknown			
Reference:					
Documentati	on:				
Group Value	:	None			
Evidential Va	lue:	Place name only			
Historical Va	lue:	None			
Aesthetic Val	ue:	None			
Communal V	alue:	None			
Significand	e:	Unknown			

ID numbe	er: 24 BICKNI	GG	BEACON	
HER PRN:	5820 NMR NPRN.	•		
NGR:	SM908351 Grid ref	erence taken at ce	entre of site	
Period:	Post Medieval;Medieval	Broadclass:	COMMUNICATIONS	
Form:	Place-name	Condition:	Not known	
Site Status:		SAM number:	LB number:	grade:
Rarity:	Not rare			
Reference:	Regional HER			
Documentat	ion:			
Group Value	2: None			
Evidential V	alue: Place name only	,		
Historical V	alue: None			
Aesthetic Va	lue: None			
Communal	Value: None			
Significan	ce: Unknown			

ID numbe	r: 25	RHOS-Y-	-CLEGYRN	LIT	HIC SCATTER
HER PRN:	738	88 NMR NPRN:			
NGR:	SM9113	Grid refer	rence taken at ce	ntre of site	
Period:	Neolithio	c;Bronze Age	Broadclass:	INDUSTRIAL	
Form:	Finds		Condition:		
Site Status:			SAM number:	LB numbe	r: grade:
Rarity:		Not common			
Reference:		Regional HER			
Documentati	on:				
Group Value	:	Further prehistori	c flints have bee	n found in the field pare	cel to the east
Evidential Va	lue:	Findspot from wh	nich the artefacts	have been moved	
Historical Value: Mentioned in arch		naeological sour	ces		
Aesthetic Val	ue:	None			
Communal V	alue:	None			
Significand	ce:	Regionally Imp	portant		

ID numbe	r: 26	LLYS YR ONEN		FINDSPOT	
HER PRN:	7389 <i>1</i>	NMR NPRN:			
NGR:	SM902353	Unknown			
Period:	Prehistoric	Broadclass:	OBJECT		
Form:	Finds	Condition:			
Site Status:		SAM numbe	er: 1	LB number:	grade:
Rarity:	Not	t rare in the region			
Reference:	Reg	gional HER			
Documentati	ion:				
Group Value	e: No	ne			
Evidential V	<i>alue:</i> Fin	dspot from which artefacts l	have been move	ed	
Historical Value: Mentioned in arch		entioned in archaeological re	eports		
Aesthetic Va	lue: No	ne			
Communal V	Value: No	ne			
Significan	ce: Re	gionally Important			

ID numbe	r: 27	PARK FF	FAES	UNKNO	WN
HER PRN:	7863	3 NMR NPRN:			
NGR:	SM90233	6 Grid refe	rence taken at ce	entre of site	
Period:	Unknown	l	Broadclass:	UNASSIGNED	
Form:	Place-nan	ne	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Unknown			
Reference:		Regional HER			
Documentati	on:				
Group Value	:	None			
Evidential Va	lue:	Place name only			
Historical Va	lue:	None			
Aesthetic Val	lue:	None			
Communal V	alue:	None			
Significand	ce:	Unknown			

ID numbe	er: 28 PARC M	MAEN LLWYD	STANDI	NG STONE?
HER PRN:	7865 NMR NPRN	:		
NGR:	SM925343 Grid ref	ference taken at centr	re of site	
Period:	Bronze Age?	Broadclass: R	Broadclass: RELIGIOUS RITUAL AND FUNERAR'	
Form:	Place-name	Condition: N	lot known	
Site Status:		SAM number:	LB number:	grade:
Rarity:	Not rare			
Reference:	Regional HER			
Documentat	ion:			
Group Value	2: None			
Evidential V	alue: Place name only	у		
Historical V	alue: None			
Aesthetic Va	lue: None			
Communal	Value: None			
Significan	ce: Unknown			

ID numbe	r: 29	CNWC	SANDY	STAND	ING STONE?
HER PRN:	8507	NMR NPRN	V:		
NGR:	SM934035	585 Unkno	wn		
Period:	Bronze Age	e?	Broadclass:	RELIGIOUS RITUAL AND	D FUNERAR'
Form:	Other Struc	cture	Condition:	Destroyed	
Site Status:			SAM number:	LB number:	grade:
Rarity:	N	Not rare			
Reference:	R	Regional HER			
Documentati	on:				
Group Value	: N	None			
Evidential Va	<i>ilue:</i> D	Documents onl	у		
Historical Va	ulue: N	None			
Aesthetic Val	lue: N	None			
Communal V	<i>Value:</i> N	None			
Significand	<i>ce:</i> (Unknown			

ID numbe	r: 30	FFYNNON DRUIDI	ON	BURNT MOUND
HER PRN:	9922	NMR NPRN:		
NGR:	SM9212364	4 Grid reference taken at	centre of site	
Period:	Prehistoric	Broadclass:	DOMESTIC;MO	NUMENT <by form:<="" th=""></by>
Form:	Earthwork	Condition:	Damaged	
Site Status:		SAM numbe	er: LB nu	mber: grade:
Rarity:	Ν	ot common		
Reference:	R	egional HER		
Documentati	on:			
Group Value	· T	here are a number of Bronze	Age monuments in the	e wider area
Evidential V	alue: T	his is an earthwork feature that	at was disturbed when	recorded in 1981.
Historical Vo	<i>lue:</i> N	one		
Aesthetic Va	lue: N	one		
Communal V	<i>Value:</i> N	one		
Significan	<i>ce:</i> R	egionally Important		

ID numbe	r: 31	LLYS-YF	R-ONEN	LLYS	
HER PRN:	10462	NMR NPRN:			
NGR:	SM901355	5 Unknown	L		
Period:	Unknown;	Post Medieval;M	e Broad class:	CIVIL;DOMESTIC	
Form:	Place-nam	e	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:	I	Unknown			
Reference:]	Regional HER			
Documentati	on:				
Group Value	: 1	None			
Evidential Vo	ulue:	Place name only			
Historical Va	lue:	None			
Aesthetic Val	ue:	None			
Communal V	alue:	None			
Significand	ce:	Unknown			

ID numbe	er: 32	RHOS-Y-	CLEGYRN		FINDSPOT	
HER PRN:	1199	98 NMR NPRN:				
NGR:	SM9132	Grid refere	ence taken at cei	ntre of site		
Period:	Mesolith	nic	Broadclass:	OBJECT		
Form:	Finds		Condition:			
Site Status:			SAM number:	L	B number:	grade:
Rarity:		Not common				
Reference:		Regional HER				
Documentat	ion:					
Group Value	?:	None				
Evidential V	alue:	Findspot from whi	ich the artefacts	have been me	oved	
Historical Value: Mentioned in archaeol			aeological repor	rts		
Aesthetic Va	lue:	None				
Communal V	Value:	None				
Significan	ce:	Regionally Imp	oortant			

ID numbe	<i>r</i> : 33	MAENO	ROWEN HIL	L;PARC Y ROUND	BARROW?
		DOMYN			
HER PRN:	12100	0 NMR NPRN:			
NGR:	SM92736	60 Grid refe	rence taken at ce	ntre of site	
Period:	Bronze A	Age	Broadclass:	RELIGIOUS RITUAL AND	D FUNERAR'
Form:	Place-nar	me	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Not rare			
Reference:		Regional HER			
Documentati	on:				
Group Value	:	None			
Evidential Vo	alue:	Place name only			
Historical Va	ulue:	None			
Aesthetic Val	lue:	None			
Communal V	/alue:	None			
Significan	ce:	Unknown			

ID numbe	er: 34	PARC G	ARN BACH	ROUND	BARROW
HER PRN:	12158	NMR NPRN:			
NGR:	SM92036	7 Grid refe	rence taken at ce	ntre of site	
Period:	Bronze Ag	ge	Broadclass:	RELIGIOUS RITUAL AND	FUNERAR'
Form:	Place-nam	ne	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Not rare			
Reference:]	Regional HER			
Documentat	ion:				
Group Value	?:	None			
Evidential V	alue:	Place name only			
Historical V	alue:	None			
Aesthetic Va	lue:	None			
Communal	Value:	None			
Significan	ce:	Locally Impor	tant		

ID numbe	<i>r</i> : 35	MYNYD	D MAILDU	SETTLEN	MENT
HER PRN:	1230	1 NMR NPRN:			
NGR:	SM9134				
Period:	Medieval	l	Broadclass:	DOMESTIC	
Form:	Documer	nts	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Not rare			
Reference:					
Documentati	on:				
Group Value	:	None			
Evidential Vo	alue:	Documents only			
Historical Va	lue:	Included on Willi Century	iam Rees' Map o	f South Wales and the Borders	in the 14th
Aesthetic Va	lue:	None			
Communal V	alue:	None			
Significan	ce:	Unknown			

ID number	: 36	PANTEC	Н	SETTLE	MENT
HER PRN:	12302	NMR NPRN:			
NGR:	SM917338	3			
Period:	Medieval		Broadclass:	DOMESTIC	
Form:	Document	8	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:	1	Not rare			
Reference:					
Documentatio	on:				
Group Value:	· I	None			
Evidential Va	lue: 1	Documents only			
Historical Va		ncluded on Willi Century	am Rees' Map o	f South Wales and the Border	s in the 14th
Aesthetic Valu	ue: 1	None			
Communal V	alue: 1	None			
Significanc	<i>e</i> :	Unknown			

ID numbe	r: 37	BRWYN	ANT	SETTLEN	IENT
HER PRN:	12313	NMR NPRN:			
NGR:	SM92835	4 Unknown	1		
Period:	Medieval		Broadclass:	DOMESTIC	
Form:	Documen	ts	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Not rare			
Reference:		Regional HER			
Documentati	on:				
Group Value	:	None			
Evidential Vo	alue:	Documents only			
Historical Va		Included on Willi Century	iam Rees' Map o	f South Wales and the Borders	in the 14th
Aesthetic Val	lue:	None			
Communal V	alue:	None			
Significan	ce:	Unknown			

ID number	r: 38	TREFELO	GARN	SETTLE	MENT
HER PRN:	12314	NMR NPRN:			
NGR:	SM913359	Grid refer	rence taken at ce	ntre of site	
Period:	Medieval		Broadclass:	DOMESTIC	
Form:	Documents	5	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:	Ν	lot rare			
Reference:	R	Regional HER			
Documentatio	on:				
Group Value:	r N	Vone			
Evidential Va	lue: D	Documents only			
Historical Va		bown on Willia Century	n Rees' 1932 ma	p of South Wales and the Bor	ders in the 14th
Aesthetic Val	ue: N	Jone			
Communal V	alue: N	lone			
Significanc	e: I	Jnknown			

ID numbe	r: 39	CAMERA	RCHOG;VILI ARIUM	LA	SETTLEM	ENT
HER PRN:	1231	5 NMR NPRN:				
NGR:	SM9035	Unknown	l			
Period:	Medieval	l	Broadclass:	DOMESTIC		
Form:	Documer	nts	Condition:	Not known		
Site Status:			SAM number:	LB ni	umber:	grade:
Rarity:		Not rare				
Reference:		Regional HER				
Documentati	on:					
Group Value	:	None				
Evidential Va	alue:	Documents only				
Historical Va	lue:	Shown on William Century	m Rees' 1932 ma	ap of South Wales	and the Border	rs in the 14th
Aesthetic Val	lue:	None				
Communal V	alue:	None				
Significand	c e:	Unknown				

ID numbe	r: 40	LLANWN	NDA	FINDS	POT
HER PRN:	12907	NMR NPRN:			
NGR:	SM9035	Unknown			
Period:	Roman		Broadclass:	OBJECT	
Form:	Document	s	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:	1	Not common			
Reference:	H	Regional HER			
Documentati	on:				
Group Value	: 1	None			
Evidential Vo	alue: I	Findspot not accu	rately recorded	and artefacts removed	
Historical Va	<i>lue:</i> 1	Mentioned in hist	oric sources		
Aesthetic Va	lue: 1	None			
Communal V	<i>alue:</i> 1	None			
Significan	ce:	Regionally Imp	oortant		

ID numbe	r: 41	BETHEL	BAPTIST CI	HAPEL CHAPE	EL
HER PRN:	17522	NMR NPRN:	11203		
NGR:	SM901355	5 Grid refe	ence taken at ce	ntre of site	
Period:	Post Medie	eval	Broadclass:	RELIGIOUS RITUAL AN	ID FUNERAR'
Form:	Building		Condition:	Converted	
Site Status:			SAM number:	LB number:	grade:
Rarity:	١	Not rare			
Reference:					
Documentati	on: I	Regional HER			
Group Value	: 1	None			
Evidential Vo	ulue: S	Standing building			
Historical Va	lue: N	None			
Aesthetic Val	ue: 1	None			
Communal V	<i>alue:</i> I	Former place of v	vorship		
Significand	e: I	Locally Import	ant		

ID numbe		CHAPEL	INDEPEND	ENT CHA	APEL
HER PRN:	1752	29 NMR NPRN:			
NGR:	SM9264	735004 Grid refe	rence taken at ce	entre of site	
Period:	Post Mee	dieval	Broadclass:	RELIGIOUS RITUAL	AND FUNERAR
Form:	Building	1	Condition:	Derelict	
Site Status:			SAM number:	LB number	r: grade:
Rarity:		Not rare			
Reference:		Regional HER			
Documentati	ion:				
Group Value	:	None			
Evidential V	alue:	Standing building	g, disused for ma	iny years	
Historical Vo	alue:	None			
Aesthetic Va	lue:	None			
Communal V	Value:	Former Place of V	Worship		
Significan	ce:	Locally Impor	tant		

ID numbe	r: 43	TRELLY	S	GRAVEL I	PIT
HER PRN:	17560	NMR NPRN:			
NGR:	SM905534	85 Grid refer	ence taken at ce	ntre of site	
Period:	Post Medie	val	Broadclass:	INDUSTRIAL; INDUSTRIAL	
Form:	Earthwork		Condition:	Not Known	
Site Status:			SAM number:	LB number:	grade:
Rarity:	C	Common			
Reference:	R	legional HER			
Documentati	on:				
Group Value	: N	Vone			
Evidential Va	<i>ilue:</i> C	Overgrown and al	bandoned worki	ng	
Historical Va	lue: N	lone			
Aesthetic Val	ue: N	Jone			
Communal V	<i>alue:</i> N	Jone			
Significand	e: N	Ainor Importa	nce		

ID numbe	r: 44 MAILE	DY ISAF	QUARRY	
HER PRN:	17561 NMR NPRN	V:		
NGR:	SM90453425 Grid re	ference taken at c	entre of site	
Period:	Post Medieval	Broadclass:	INDUSTRIAL	
Form:	Earthwork	Condition:	Not Known	
Site Status:		SAM number.	: LB number:	grade:
Rarity:	Common			
Reference:	Regional HER			
Documentati	on:			
Group Value	: None			
Evidential Vo	alue: Overgrown and	l abandoned quarr	y working	
Historical Va	ulue: None			
Aesthetic Va	lue: None			
Communal V	Value: None			
Significan	<i>ce:</i> Minor Impor	rtance		

ID number	r: 45	JORDAN	STON BRID	GE BR	IDGE
HER PRN:	17567	NMR NPRN:			
NGR:	SM9130330	2 Grid refer	ence taken at ce	ntre of site	
Period:	Post Mediev	al	Broadclass:	TRANSPORT;MON	UMENT <by form<="" th=""></by>
Form:	Other Struct	ure	Condition:	Not Known	
Site Status:			SAM number:	LB numbe	er: grade:
Rarity:	Co	ommon			
Reference:	Re	gional HER			
Documentati	o n:				
Group Value	: No	one			
Evidential Va	ulue: Sta	anding structure	e		
Historical Va	lue: No	one			
Aesthetic Val	ue: No	one			
Communal V	<i>alue:</i> Ca	rries a public re	oad across a wat	er course	
Significand	e: M	inor Importa	nce		

ID numbe	e r: 46	HENDRE	E-UCHAF	H	ENDRE?
HER PRN:	1756	68 NMR NPRN:			
NGR:	SM9242	23487 Grid refe	rence taken at ce	entre of site	
Period:	Post Med	dieval	Broadclass:	Domestic	
Form:	Place-na	ime	Condition:	Not known	
Site Status:			SAM number:	LB num	ber: grade:
Rarity:		Not rare			
Reference:		Regional HER			
Documentat	ion:				
Group Value	?:	None			
Evidential V	alue:	Place name only			
Historical Ve	alue:	None			
Aesthetic Va	lue:	None			
Communal V	Value:	None			
Significan	ce:	Minor Importa	ance		

ID numbe	r: 47	HENDRE	E-WEN	HENDRE	?
HER PRN:	17569	NMR NPRN:			
NGR:	SM927034	60 Grid refer	rence taken at ce	ntre of site	
Period:	Post Medie	eval	Broadclass:	AGRICULTURE AND SUBS	SISTENCE;]
Form:	Place-name	e	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:	١	Not rare			
Reference:	F	Regional HER			
Documentati	on:				
Group Value	: 1	None			
Evidential Vo	<i>ilue:</i> I	Place name only			
Historical Va	lue: N	None			
Aesthetic Val	ue: N	None			
Communal V	<i>alue:</i> N	None			
Significan	ce: I	Locally Import	tant		

ID numbe	er: 48	HENDRE	EGANOL	HENDRE	?
HER PRN:	17570	NMR NPRN:			
NGR:	SM928034	00 Grid refe	rence taken at ce	ntre of site	
Period:	Post Medie	eval	Broadclass:	AGRICULTURE AND SUBS	SISTENCE;
Form:	Place-name	e	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:	Ν	Not rare			
Reference:	R	Regional HER			
Documentat	ion:				
Group Valu	e: N	None			
Evidential V	<i>alue:</i> P	Place name only			
Historical V	alue: N	None			
Aesthetic Va	lue: N	None			
Communal	Value: N	None			
Significan	<i>ce:</i> 1	Unknown			

ID numbe	r: 49	HENDRE	E-FACH	HENDRE	
HER PRN:	17571	1 NMR NPRN:			
NGR:	SM92953	3355 Grid refer	ence taken at ce	ntre of site	
Period:	Post Medi	lieval	Broadclass:	AGRICULTURE AND SUBS	SISTENCE;]
Form:	Place-nam	me	Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Not rare			
Reference:		Regional HER			
Documentati	on:				
Group Value	:	None			
Evidential Va	lue:	Place name only			
Historical Va	lue:	None			
Aesthetic Val	lue:	None			
Communal V	alue:	None			
Significand	ce:	Locally Import	tant		

ID numbe	er: 50	JORDAN	ISTON	RECT	ORY
HER PRN:	17572	2 NMR NPRN:			
NGR:	SM92873	Grid refer	rence taken at ce	entre of site	
Period:	Post Med	ieval	Broadclass:	DOMESTIC	
Form:	Building		Condition:	Intact	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Not rare			
Reference:		Regional HER			
Documentat	ion:				
Group Value	2:	None			
Evidential V	alue:	Standing building	g		
Historical V	alue:	None			
Aesthetic Va	lue:	None			
Communal	Value:	None			
Significan	ce:	Locally Impor	tant		

ID numbe	r: 51	PONT	TRE-TEFA	BRIDO	Έ
HER PRN:	17573	B NMR NPR	N:		
NGR:	SM93053	Grid re	eference taken at ce	entre of site	
Period:	Post Medi	ieval	Broadclass:	TRANSPORT;MONUME	NT <by form<="" th=""></by>
Form:	Other Stru	ucture	Condition:	Intact	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Common			
Reference:]	Regional HER			
Documentati	on:				
Group Value	:	None			
Evidential Va	lue:	Standing struc	ture		
Historical Va	lue:	None			
Aesthetic Val	ue:	None			
Communal V	alue:	Carries public	road over a water o	course	
Significand	ce:	Locally Imp	ortant		

ID numbe	er: 52	HAFOD-FERCHED	HAFOD	
HER PRN:	17583 NM	AR NPRN:		
NGR:	SM93453378	Grid reference taken at c	entre of site	
Period:	Post Medieval	Broadclass:	DOMESTIC;AGRICULTU	RE AND SUE
Form:	Place-name	Condition:	Not known	
Site Status:		SAM number.	: LB number:	grade:
Rarity:	Not ra	are		
Reference:	Regio	nal HER		
Documentat	ion:			
Group Value	None None			
Evidential V	alue: Place	name only		
Historical V	alue: None			
Aesthetic Va	<i>lue:</i> None			
Communal	Value: None			
Significan	ce: Loca	lly Important		

ID number	r: 53	PARSON	AGE COTTA	GE	PARSONAC	θE
HER PRN:	1765	52 NMR NPRN:				
NGR:	SM9041	3592 Grid refer	ence taken at ce	ntre of site		
Period:	Post Med	dieval	Broadclass:	DOMESTIC		
Form:	Building	5	Condition:	Converted		
Site Status:			SAM number:	LB	number:	grade:
Rarity:		Not rare				
Reference:		Regional HER				
Documentati	on:					
Group Value	:	None				
Evidential Va	lue:	Standing building				
Historical Va	lue:	None				
Aesthetic Val	ue:	None				
Communal V	alue:	None				
Significand	:e:	Locally Import	ant			

ID numbe	e r: 54	ST NICH	IOLAS	RECTORY	
HER PRN:	17653	3 NMR NPRN:			
NGR:	SM90243	3572 Grid refe	rence taken at ce	entre of site	
Period:	Post Med	lieval	Broadclass:	DOMESTIC	
Form:	Building		Condition:	Intact	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Not rare			
Reference:		Regional HER			
Documentat	ion:				
Group Value	e:	None			
Evidential V	alue:	Standing building	g		
Historical V	alue:	None			
Aesthetic Va	lue:	None			
Communal	Value:	None			
Significan	ce:	Locally Impor	tant		

ID number	r: 55		ST NICH	OLAS		SCHOOL	
HER PRN:	1765	54 <i>NM</i>	IR NPRN:				
NGR:	SM9002	3563	Grid refe	rence taken at ce	ntre of site		
Period:	Post Me	dieval		Broadclass:	EDUCAT	ION	
Form:	Building	5		Condition:	Converted		
Site Status:				SAM number:		LB number:	grade:
Rarity:		Comn	ion				
Reference:							
Documentatio	on:	Regio	nal HER				
Group Value	:	Histor	ric building	in St. Nicholas v	village		
Evidential Va	lue:	Standi	ing building	5			
Historical Va	lue:	None					
Aesthetic Val	ue:	None					
Communal V	alue:	Now 1	used as a vil	llage hall			
Significand	e:	Loca	lly Impor	tant			

ID numbe	r: 56	RHOS Y CLE	EGYRN	GRAVEL P	PIT
HER PRN:	17678 N	MR NPRN:			
NGR:	SM90923524	Grid reference	taken at ce	ntre of site	
Period:	Post Medieval	Bro	adclass:	INDUSTRIAL; INDUSTRIAL	
Form:	Earthwork	Con	dition:	Disused	
Site Status:		SAN	M number:	LB number:	grade:
Rarity:	Com	mon			
Reference:	Regi	onal HER			
Documentat	on:				
Group Value	: None	2			
Evidential V	alue: Disu	sed working			
Historical Vo	alue: None	2			
Aesthetic Va	lue: None	2			
Communal V	Value: None	2			
Significan	ce: Min	or Importance			

ID number	r: 57	CNWC S.	ANDY	SAND PI	Т
HER PRN:	18196	NMR NPRN:			
NGR:	SM9335	Unknown	L		
Period:	Post Medi	eval	Broadclass:	INDUSTRIAL	
Form:	Earthwork	ζ.	Condition:	Not Known	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Common			
Reference:		Regional HER			
Documentati	on:				
Group Value	:	None			
Evidential Va	lue:	Documents only			
Historical Va	lue:	None			
Aesthetic Val	ue:	None			
Communal V	alue:	None			
Significand	ce:	Minor Importa	nce		

ID number: 58		HOME F.	ARM	RUBBIN	G STONE
HER PRN:	48329	NMR NPRN:			
NGR:	SM932543	36026 Grid refer	rence taken at ce	ntre of site	
Period:	Modern		Broadclass:	AGRICULTURE AND SUE	SISTENCE
Form:	Other Stru	icture	Condition:	Intact	
Site Status:			SAM number:	LB number:	grade:
Rarity:]	Not rare			
Reference:]	Regional HER			
Documentati	on:				
Group Value	:]	None			
Evidential V	alue:	Stone in situ and	intact in 2004		
Historical Va	ilue:	Mentioned in arcl	haeological repo	rts	
Aesthetic Va	lue:	None			
Communal V	alue:	None			
Significan	ce:	Locally Import	tant		

ID numbe	e r: 59	С	LEGYRI	Ν	FARM	STEAD
HER PRN:		NMK	R NPRN:	0		
NGR:	SM9163	034994	Grid refere	ence taken at po	oint along linear site	
Period:	Post Me	dieval		Broadclass:	Agriculture and Subsisten	ce; Domestic
Form:	Complex	κ.		Condition:	Intact	
Site Status:				SAM number:	LB number:	0 grade:
Rarity:		Commo	on			
Reference:						
Documentat	ion:					
Group Value	e:	None				
Evidential V	alue:	Workin	g farmstea	ł		
Historical V	alue:	None				
Aesthetic Va	lue:	None				
Communal	Value:	None				
Significan	ce:	Locall	y Importa	ant		

ID numbe	er: 60) GARN			QUARRY	7
HER PRN:		NMR NPRN	: 0			
NGR:	SM917	9634945 Grid ref	erence taken at c	entre of site		
Period:	Post M	edieval	Broadclass:	Industrial		
Form:	Earthw	ork	Condition:	Near Intac	et	
Site Status:			SAM number	:	LB number:	0 grade:
Rarity:		Common				
Reference:						
Documentat	ion:					
Group Value	?:	None				
Evidential V	alue:	Quarry working	s evident into ou	tcrop		
Historical V	alue:	None				
Aesthetic Va	lue:	None				
Communal	Value:	None				
Significan	ce:	Minor Impor	tance			

ID numbe	er: 61 CLEO	GYRN	FIELD I	BOUNDARY
HER PRN:	NMR NP	RN: 0		
NGR:	SM9178034811 Grid	l reference taken at point alo	ong linear site	
Period:	Post Medieval	Broadclass: Mon	ument <by form=""></by>	
Form:	Earthwork	<i>Condition:</i> Near	Intact	
Site Status:		SAM number:	LB number:	0 grade:
Rarity:	Common			
Reference:				
Documentat	ion:			
Group Valu	e: Part of field	system of Clegyrn farm		
Evidential V	alue: Largely inta	ct earth and stone feature.		
Historical V	alue: None			
Aesthetic Va	lue: None			
Communal	Value: None			
Significan	<i>ce:</i> Minor Imp	oortance		

ID numbe	r: 62 CLE	EGYRN	STONE	
HER PRN:	NMR N.	PRN: 0		
NGR:	SM9193634779 Gri	id reference taken at ce	entre of site	
Period:	Unknown	Broadclass:	Monument <by form=""></by>	
Form:	Other Structure	Condition:	Intact	
Site Status:		SAM number:	LB number:	0 grade:
Rarity:	Not commo	on		
Reference:				
Documentati	on:			
Group Value	: None			
Evidential Vo	ulue: Shown on t	the1889 Ordnance Sur	vey map but not later maps.	
Historical Va	lue: None			
Aesthetic Val	ue: None			
Communal V	Value: None			
Significan	ce: Unknown	1		

ID numbe	e r: 63	CLEGYR	2N	FIELD S	YSTEM
HER PRN:		NMR NPRN:	0		
NGR:	SM9183	3034550 Grid refe	rence taken at ce	entre of site	
Period:	Post Me	edieval	Broadclass:	Agriculture and Subsistence	; Domestic
Form:	Comple	X	Condition:	Intact	
Site Status:			SAM number:	LB number:	0 grade:
Rarity:		Common			
Reference:					
Documentat	ion:				
Group Valu	e:	Part of the farmst	ead at Clegyrn		
Evidential V	alue:	Earthwork banks	define field, sho	own on tithe map	
Historical V	alue:	None			
Aesthetic Va	lue:	None			
Communal	Value:	None			
Significan	ce:	Locally Impor	tant		