

Report by: Trysor

For: DC21 Limited, Dene House, North Road, Kirkburton, Huddersfield, West Yorkshire HD8 0RW

October 2013



By

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Trysor Project No. 2013/330

For: DC21 Limited, Dene House, North Road, Kirkburton, Huddersfield, West Yorkshire HD8 0RW

October 2013

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Cover photograph: From the site of the northern turbine, looking southeast towards the Blaen Bowi turbines, with the denuded remains of bank, ID number 53 across the centre of the photograph.

RHIF YR ADRODDIAD - REPORT NUMBER: Trysor 2013/330

DYDDIAD 30^{ain} Hydref 2013 **DATE** 30th October 2013

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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30/10/2013

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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Trysor is a Registered Organisation with the Institute for Archaeologists and both partners are Members of the Institute for Archaeologists, <u>www.archaeologists.net</u>.

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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 two proposed wind turbines at Pen y Garn, Cenarth, Carmarthenshire.

1.2 The appraisal has looked at all known historic assets within an area measuring 2km in radius, focused on a central point between the two proposed turbine sites at SN3136337251. The regional Historic Environment Record was consulted as well as the National Monuments Record and other online sources, and historic maps were studied. A field visit was also undertaken to examine the location of the turbines and record previously unknown historic assets.

1.3 The appraisal area was revised after the field visit to exclude a small area on the west where there could be no intervisibility or impact on setting.

1.4 The appraisal shows that there is no evidence of buried archaeological features at the proposed development site.

1.5 The Scheduled Ancient Monuments within the revised appraisal area would not be significantly affected by the development. There are no Listed Buildings.

1.6 The appraisal shows that the direct, physical impact of the development would be limited to three field boundary banks (ID numbers 51, 52 & 53) which would be cut through for a new access track and cable trench. There would be no significant indirect, visual impact caused to the historic environment from the turbine site.

1.7 In mitigation if the existing gateway though the field boundary bank (ID number 52) was used as access and to route the cable trench, this would limit the impact on that boundary.

1.8 On the basis of this appraisal, no other archaeological mitigation is thought necessary for the proposed development. The boundary or boundaries which would be affected appear to post-date the early 19th century and are of minor importance, including ID number 53, which has long been ploughed out.

2. Copyright

2.1 Trysor holds 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 3 and 5 include other copyrighted material and should not be copied.

3. Introduction

3.1 Tracey Budimir of DC21 Limited, Dene House, North Road, Kirkburton, Huddersfield, West Yorkshire HD8 0RW commissioned Trysor heritage consultants, on behalf of their client, Mr Kevin Thomas of Llechwedd, Capel Iwan, Newcastle Emlyn, SA38 9NW, to write an Historic Environment Appraisal as part of documentation to accompany a planning application for two wind turbines at Pen y Garn, Cenarth, planning application number W/28023

3.2 Dyfed Archaeological Trust Heritage Management section supplied a generic brief for such appraisals (DAT HM, Undated). These appraisals are intended to be a rapid appraisal



of the readily available historic environment information including a site visit. The purpose of the appraisal is to inform DAT HM as to whether any further assessment or evaluation would be required as part of the planning process. Trysor prepared a specification based on the brief (Trysor, 2013)

4. The proposed development

4.1 It is proposed that two 50kW turbines, each with a height of 46 metres to upright blade tip will be located 144 metres apart in two adjacent field parcels at SN3135037181 and SN3137937322 at Pen y Garn, Cenarth, Newcastle Emlyn, Carmarthenshire, see Figure 1.

4.2 The turbines will require foundation holes, approximately 7 metres square, and with a cable trench up to 1 metre deep running for approximately 320 metres southwards to a National Grid connection. Access will be from the road to the south of the development. A temporary wooden trackway will be laid from this access to the turbines during the construction phase.

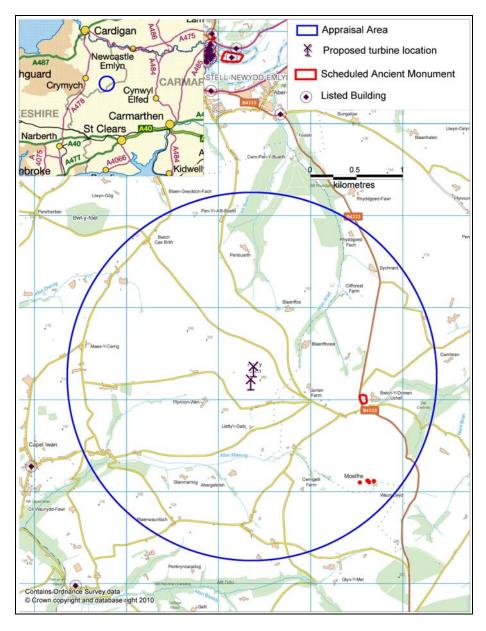


Figure 1: Location of the proposed turbines, showing the 2km radius appraisal area.



5. Methodology

5.1 A study area of 2km radius circle centred on SN3136337251 was chosen for the initial appraisal of sites. This area was revised to exclude a small area on the western side where there was no intervisibility or possibility of impact on setting of historic assets, see Figure 2.

5.2 The HER enquiry for the 2km radius area yielded 57 records.

5.3 Within the 57 records, one had an inaccurate NGR and actually lay outside the revised study area, and it was removed from the dataset. A further 6 records lay within the excluded area and were also removed. This left 50 HER records in the appraisal dataset. One of these was two Scheduled Ancient Monuments.

5.4 A site visit was made to Pen y Garn and the surrounding area on September 25th, 2013 to rapidly appraise if there were any visible archaeological features within the area directly affected by the turbine proposals and also the wider landscape context of the proposed development. The fields were under pasture at the time and there was low sunlight.

5.5 The aerial photographs on Google Earth, dating to 2005, 2006 and 2010, were used to inform the appraisal.

5.6 Historic mapping was consulted. The maps used included 19th and 20th century 1:2500 scale Ordnance Survey mapping and the Cilrhedyn parish tithe map and accompanying tithe schedule (dated to 1840).

5.7 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.

5.8 At the end of a rapid appraisal of the data, the information from the site visit and historic map search, the appraisal dataset contained 53 records. As stated in 5.3, seven HER records were discarded as they were for a record that lay outside the area, or within the excluded area, whilst two new records were created as a result of the desktop work and field survey undertaken by Trysor.

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

5.8.2 Three new records were created in the project database by Trysor for the field boundary banks (ID numbers 51, 52 & 53).

5.9 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 was determined and scored in accordance with the categories adopted by the Welsh Archaeological Trusts i.e. Nationally Important, Regionally Important, Locally Important,

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.



Minor and Features Needing Further Investigation (Unknown), see Figure 3. Full details of this exercise are given in Appendix C.

5.10 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).

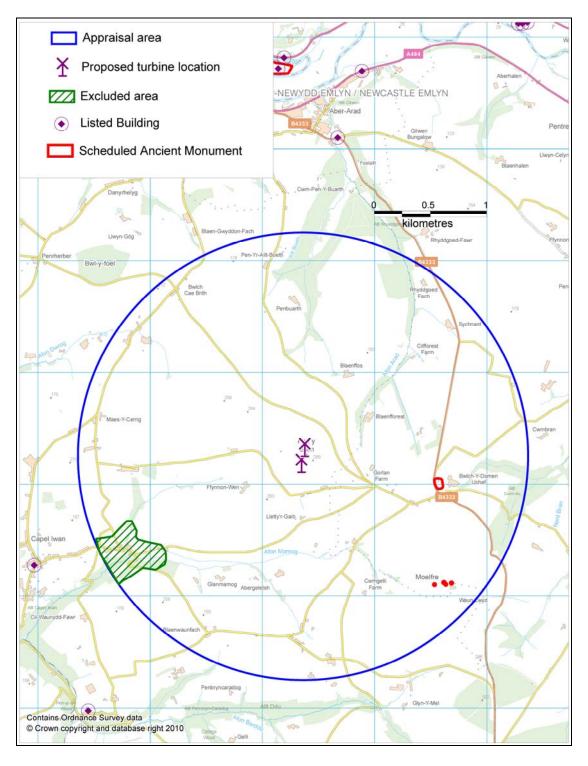


Figure 2: Showing the area excluded from the appraisal area where there was no intervisibility between the area and the turbine.

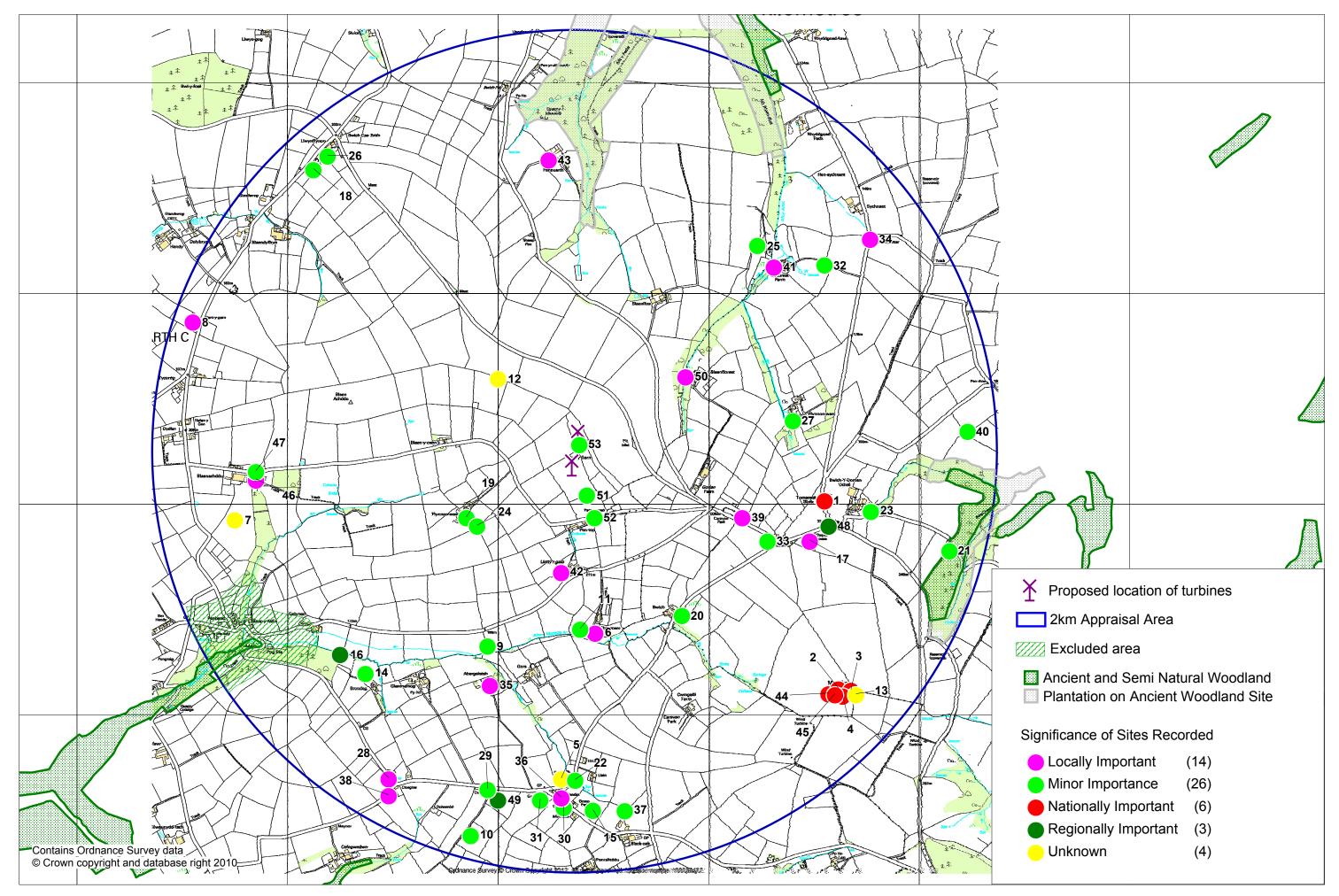


Figure 3: The 2km appraisal area showing significance of sites, labelled with Project ID number



6. Pen y Garn Historical overview

6.1 On the 1811 Newcastle Emlyn sheet of Ordnance Survey Original Surveyors Drawing, 2" to a mile scale map, the hill on which the two turbines would stand is shown as unenclosed called *Llwyd Coed*, with a farmstead *Pantycoed* to its south. The *Pen y Garn* name did not appear anywhere within the 2 kilometre appraisal area, but there was a property called *Carne* 2.6 kilometres to the west northwest from the proposed turbines and this may be what later *Garn* place names relate to.

6.2 On the 1830 1" to 1 mile scale Ordnance Survey map some boundaries were now shown across the area of the development suggesting that the area was becoming enclosed. None of the boundaries shown would be directly affected by the development. The name of the whole ridge westwards from the development was shown as *Pen y Garn* with a small cottage *Pant y Garn*, 1.9 kilometres west northwest from the development site.

6.3 On tithe survey in 1840s, the fields in which the turbines would stand were largely in place (shown in bold in the list below and Figure 4). There have been some amalgamations of smaller field parcels.

Pantycoed was owned by Evan Gower and tenanted by Joseph Jones

1569 – no field name given
1570 – Park dan yr Allt
1571 – Park uch
1572 – Park Gen
1573 – Park Isha & Homestead
1574 – Park dan y ty
1575 – Cae wrth ochr ty
1576 – Park Mawr

Pentop Top was owned by Griffith Jenkins and tenanted by John James **1553 – Parc Gwunidd** 1554 – Cae Ffynon

Blaenycwm was also owned by Griffith Jenkins but tenanted by Evan Evans.

1530 - Waungorse

1532 - no field name given

1533 – Park y rhodyn

The field names are mostly generic names, relating to the relationship to the landscape or the farmsteads.



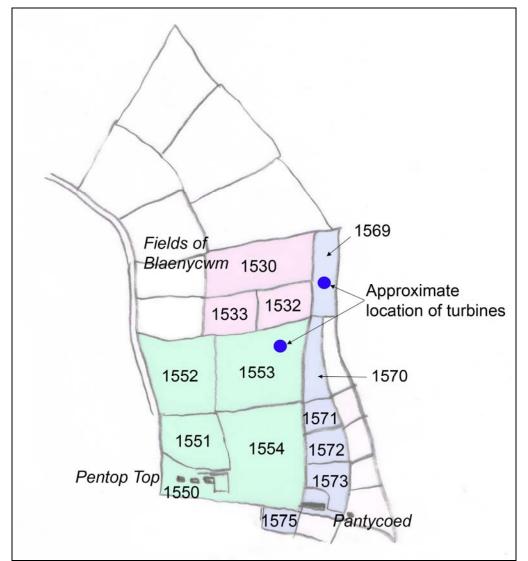


Figure 4: Relevant portion of the Cilrhedyn tithe map

7. Pen y Garn farm: Proposed turbine site

7.1 The two proposed turbines on Pen y Garn are to be located at SN3135037181 and SN3137937322 in two separate pasture fields. The cable trench, up to 1 metre deep, will run for approximately 320 metres southwards to a National Grid connection. Access will be from the road to the south of the development. A temporary wooden trackway will be laid from this access to the turbines during the construction phase.

7.2 When the farm and its environs were visited in August 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 but with reduced visibility and low evening sunlight.



8. Impact Assessment

8.1 Within the revised area a total of 53 sites were recorded in the final appraisal database.

8.2 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 5.

8.3 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).

8.4 An examination of the proposed development site identified no evidence of surface material of archaeological interest. The land was under pasture with very little exposure of the underlying soil surface.

8.5 Access will be from the road to the south of the development. A temporary wooden trackway will be laid from this access to the turbines during the construction phase. Three 19^{th} century field boundary banks will be cut through as part of this.

8.6 The cable trench will run 320 metres southwards to a National Grid connection.



Table 1: Impact on sites within the appraisal area around Pen y Garn proposed turbine sites

ID	Site Name	Site Type	Overall
Number			Impact
1	TOMEN SEBA	MOTTE	Low
2	CRUGIAU MOELFRE	ROUND BARROW	Low
3	CRUGIAU MOELFRE	ROUND BARROW	Low
4	CRUGIAU MOELFRE	ROUND BARROW	Low
17	CAPEL PANT-Y-BWLCH	CHAPEL	Low
39	TY-CEFN	COTTAGE	Low
44	CRUGIAU MOELFRE	ROUND BARROW	Low
	CRUGIAU MOELFRE	ROUND BARROW	Low
45		CEMETERY	1011
51	PEN Y GARN	FIELD BOUNDARY	Low
	PEN Y GARN	FIELD BOUNDARY	Low
52		BANK	2011
	PEN Y GARN	FIELD BOUNDARY	Low
53		BANK	2011
28	BLAEN-WAUN-FACH	COTTAGE	Very Low
29	CWTTERI	COTTAGE	Very Low
30	TY CEFN	COTTAGE	Very Low
34	PEN-LAN-GWTTER	COTTAGE	Very Low
35	ABER-GELERCH	COTTAGE	Very Low
36	TY-PARC	COTTAGE	Very Low
38	EDEN ARMS;CLOSGLAS	PUBLIC HOUSE	Very Low
43	PEN-Y-BUARTH	DWELLING	Very Low
5	BLAEN NANT-LLIN	FINDSPOT	None
	CLYN-GOSEN	PUBLIC HOUSE;	None
6	CETTY GODERY	COTTAGE	TONE
7	PARC CRUG MAWR	ROUND BARROW?	None
8	PANT Y GARN	ROUND BARROW?	None
9	PARC PEN Y GARN	ROUND BARROW?	None
10	PARC Y FYDDIN	BATTLE SITE?	None
	CAE GARREG FAWR CLUN	STANDING STONE	None
11	GOSEN	STILLE IN STOLL	1 (one
12	PEN Y GARN	ROUND BARROW?	None
13	CRUGIAU MOELFRE	FINDSPOT	None
	BRONDEG	DESERTED	None
14	DROTUDEO	SETTLEMENT?	
15	GREEN PARK	NATURAL FEATURE	None
16	AFON MAMOG	BURNT MOUND	None
18	LLWYNFFYNNON	QUARRY	None
19	FFYNNON WEN	QUARRY	None
20	BWLCH ISAF	QUARRY	None
20	BWLCH Y DOMEN	QUARRY	None
21	BLAEN NANT LLYN	QUARRY	None
23	BWLCH Y DOMEN	QUARRY	None
23	FFYNNON WEN	WELL	None
25	BRON-FELIN	MILL?	None
25	LLWYN-FFYNNON	WELL	None
20	FFYNNON-WEN	WELL	None
31	PARK Y FYNNON	WELL	None
31	LLWYN-CELYN	COTTAGE	None
$\frac{32}{33}$	PANT-Y-BWLCH	COTTAGE	None
55		CUTIAUL	



ID	Site Name	Site Type	Overall
Number			Impact
37	WAUN	COTTAGE	None
40	LLAIN-TY-NEWYDD	COTTAGE	None
41	CILFFOREST;CILYFFOREST	MAJOR DWELLING;	None
		FARMSTEAD	
42	LLETTY'R GAIB	DWELLING	None
46	BLAEN-ACHDDU	FARMSTEAD	None
47	BLAENACHDDU	QUARRY	None
48	BWLCHYDOMEN	TOLL GATE	None
49	CAPEL IWAN	FINDSPOT	None
50	BLAENFFOREST	WHEEL PIT	None

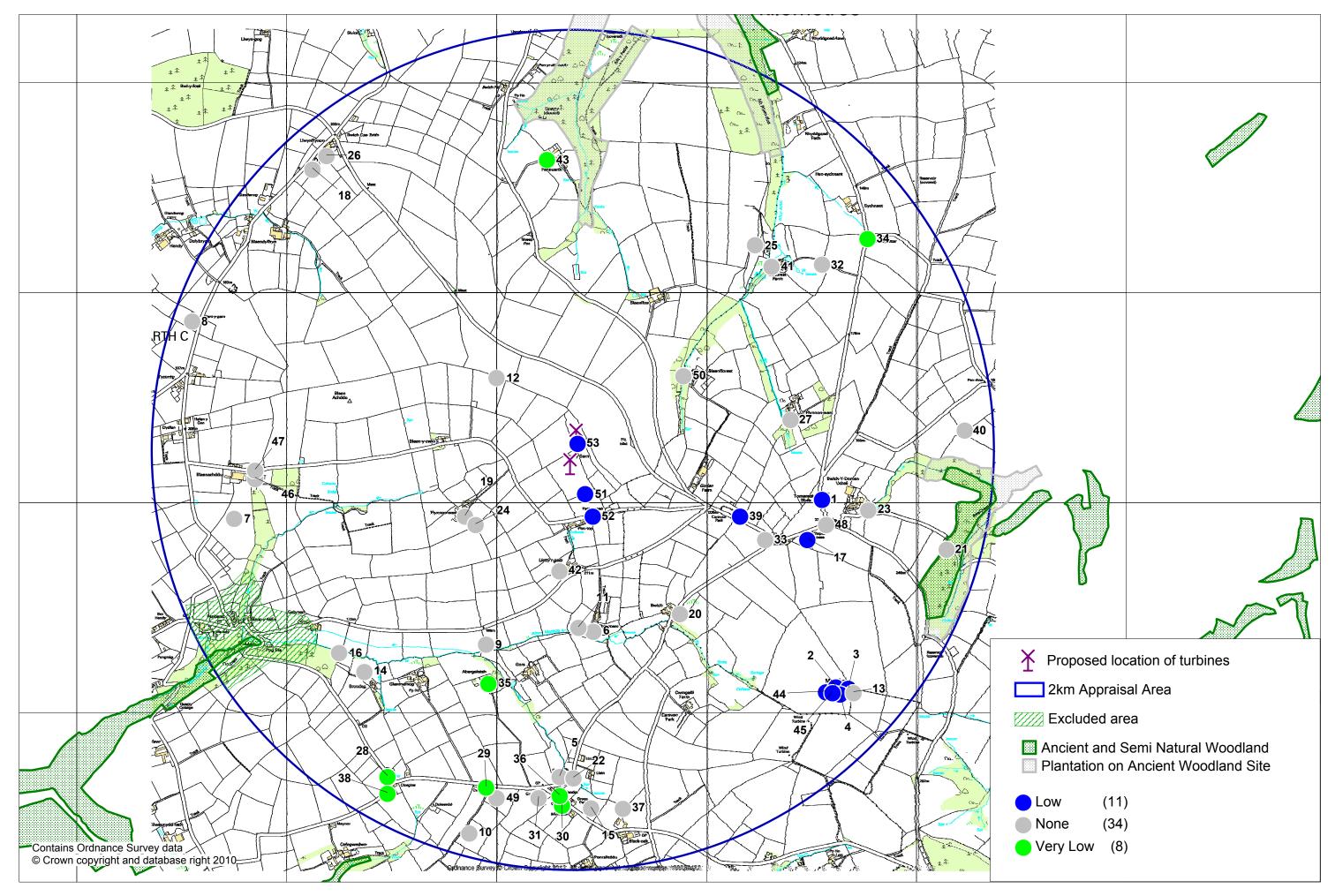


Figure 5: The 2km appraisal area showing impact on sites, labelled with Project ID number



9. Historic Landscape Aspects Relating to the Pen y Garn Proposed Turbines

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

a) Scheduled Ancient Monuments in their settings

There are two Scheduled Ancient Monument within the revised appraisal area. Domen Seba (or Y Tomen Fawr) Castle Mound (ID number 1, SAM CM020) lies 1.2 kilometres to the east of the proposed turbine location and would be intervisible with the proposed turbine but the motte is surrounded by mature trees which would block the view and the setting of the motte would not be affected. The other Scheduled Ancient Monument is CM107, the cairn cemetery at Moelfre (ID numbers 45, 2, 4, 3 and 44). The cairns lie 1.7 kilometres to the southeast of the proposed turbines and would be intervisible but would not affect the setting of the cairns.

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

Ten other previously recorded historic assets in the revised appraisal area are thought likely to experience a low or very low indirect, visual impact. This is due to their being intervisible with the proposed turbine over distance, but in no case would their setting affected by the development.

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

Three newly recorded sites of historic importance were noted for this appraisal at or near the turbine site. These were three of the 19th century field boundaries (ID number 51, 52 & 53) that created the regular field system across Pen y Garn.

The detail of this site is included in Appendices A, B & C.

d) Listed Buildings in their settings

There are no Listed Buildings within the revised appraisal area.

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 revised study area.

g) Registered Historic Landscapes

The development site does not lie in a Registered Historic Landscape.



h) Non-registered Historic Landscapes

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

i) LANDMAP and landscape characterisation information

The proposed turbine would stand in the Blaen Achddu LANDMAP Historic Landscape Aspect Area (CRMRTHL42458). This small aspect area which occupies the higher ground and is defined its regular 19th century field boundaries. It has a High overall evaluation.

The proposed development would add an additional element to the essential character of the area but would have limited impact on the defining 19th century field pattern.

j) Conservation Area

There are no Conservation Areas within the revised study area.

k) Tir Gofal interests or requirements

No Tir Gofal interests were identified.

I) Buried archaeological potential

There is also no surface, map, aerial photographic or documentary evidence suggestive of significant buried archaeology at the proposed development site.

m) Palaeoenvironmental potential

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

n) Hedgerows and field patterns

The proposed development would be located in two pasture fields, which seems to have become enclosed in their present from at least the mid 19th century. The proposed development would not change the character of the field system but would involve removal of small parts of two field boundary banks (ID numbers 51 & 52).

o) Ancient woodland

Parts of three areas of Ancient and Semi-natural Woodland lie within the revised appraisal area but at a distance of over 1 kilometre from the development site, and three Plantations on Ancient Woodland Site, all over 1.75 kilometres from the development site. These are all woodlands on valley sides and will not be affected by the proposed turbine location.

p) Place-names

The name Pen y Garn has been taken to indicate the former presence of a cairn. Looking at the history of the name through historic mapping, a name with a Carn element is first shown on the 1811 2" to 1 mile survey where *Carne* is shown 2.6 kilometres to the west northwest of the development site. The eastern part of hill where the development would be located is called *Llwydcoed* at that time and Pen y Garn was not used at all on the map. On the 1"to 1 mile survey of 1830, the whole hill running westwards from the development site is called Pen y Garn. On the tithe map the name Pen y Garn is not present within the area covered by the development

The conclusion is that the name Pen y Garn appears to have been applied to the hill only in relatively recent times and possibly relates to something to the west of the development site but has no implications for the site itself.



q) Cumulative impact

The Blaen Bowi wind turbines lie 1.7 kilometres to the southeast of the proposed development.

r) National Park

The proposed turbine location does not lie within a National Park, nor close to one.

10. Conclusion

10.1 There would not be a significant impact on the historic environment or on individual historic assets in relation to the proposed development of the proposed wind turbines at Pen y Garn, Cenarth.

10.2 There is no evidence to indicate the possibility of significant buried archaeology at the turbine site.

10.3 Three historic assets, 19th century field boundary banks (ID numbers 51, 52 & 53) would be exposed to a direct physical impact. This impact has been assessed as Low as only small sections of features of Minor Importance would be removed. If the access and cable trench were routed through the existing gateway in ID number 52, that would further limit the damage to the historic environment.

10.4 There would be some intervisibility between the turbines and historic assets but the setting of the historic assets would not be affected.

10.5 On the basis of this appraisal, no archaeological mitigation is thought necessary.

11. Reporting

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



12. References

12.1 Map sources Ordnance Survey, 1811, 2" to 1 mile Original Surveyors drawing, Newcastle Emlyn Sheet Ordnance Survey, 1830, 1" to 1 mile Ordnance Survey, 1889, 1:2500, 1st edition Ordnance Survey, 1906, 1:2500 2nd edition Cilrhedyn parish tithe map and schedule, 1840

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

Carmarthenshire County Council, 2011, Special Landscape Areas

RCAHMW, Historic Wales Portal

12.3 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.

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

12.4 Unpublished sources Dyfed Archaeological Trust, Historic Environment Record

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

Trysor, 2013, Specification for an Historic Environment Appraisal at Pen y Garn, Cenarth Carmarthenshire

Jenny Hall & Paul Sambrook Trysor, October 2013



Appendix A: Pen y Garn Impacts



ID number:	1 TOMEN SEBA Is there a Direct Impact: No	MOTTE
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Low	The motte would be intervisible with the proposed turbines, 1.2km to the west, but as the motte is surrounded by trees the view would be largely blocked. The turbines would not affect the setting of the motte.
ID number:	2 CRUGIAU MOELFRE Is there a Direct Impact: No	ROUND BARROW
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Low	This site would be intervisible with the proposed turbines, but they are 1.7km to the northwest, but they would not affect its setting. The Blaen Bowi wind turbines stand in the next field.
ID number:	3 CRUGIAU MOELFRE Is there a Direct Impact: No	ROUND BARROW
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Low	This site would be intervisible with the proposed turbines, but they are 1.7km to the northwest, but they would not affect its setting. The Blaen Bowi wind turbines stand in the next field.
======================================	4 CRUGIAU MOELFRE Is there a Direct Impact: No	ROUND BARROW
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Low	This site would be intervisible with the proposed turbines, but they are 1.7km to the northwest, but they would not affect its setting. The Blaen Bowi wind turbines stand in the next field.
ID number:	5 BLAEN NANT-LLIN Is there a Direct Impact: No	FINDSPOT
	Is there an Indirect Impact: No	
Overall Impact:	None	The exact findspot is not recorded and there are no known archaeological features associated with this record.



ID number:	6 CLYN-GOSEN Is there a Direct Impact: Is there an Indirect Impact:	No	PUBLIC HOUSE; COTTAGE
Overall Impact:	None		This ruin is set in mature woodland and would not be intervisible with the proposed turbines.
ID number:	7 PARC CRUG MAW Is there a Direct Impact:	/R No	ROUND BARROW?
Overall Impact:	<i>Is there an Indirect Impact:</i> None		No archaeological features have ever been found in association with this place name.
======================================	8 PANT Y GARN Is there a Direct Impact: Is there an Indirect Impact:	No	EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE
Overall Impact:	None		This is the name of a modern dwelling and no archaeological feature is known to be associated with it.
======================================	9 PARC PEN Y GAR Is there a Direct Impact: Is there an Indirect Impact:	No	EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE
Overall Impact:	None		There are no archaeological features associated with this field, the place name referring to the hill above, not to any feature within its boundaries.
ID number:	10 PARC Y FYDDIN Is there a Direct Impact: Is there an Indirect Impact:	 No No	BATTLE SITE?
Overall Impact:	None		There are no archaeological features known to be associated with this field and no evidence or tradition that it was actually a battle site.
======================================	11 CAE GARREG FAV GOSEN Is there a Direct Impact:	No	======================================
Overall Impact:	Is there an Indirect Impact: None	No 	There are no archaeological features known to be associated with this place name.



ID number:	12 PEN Y GARN Is there a Direct Impact:	No	ROUND BARROW?
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	There is no evidence of a cairn at or near the proposed turbine site. The significance of the name is not known. On earlier OS maps this hill is called Llwydcoed and the Penygarn name given to a ridge to the west of the development site.
ID number:	13 CRUGIAU MOELF Is there a Direct Impact:	No	FINDSPOT
Overall Impact:	Is there an Indirect Impact: None	No	The exact findspot is not known and the sherd is now kept in Carmarthen Museum.
ID number:	14 BRONDEG Is there a Direct Impact:	No	DESERTED SETTLEMENT?
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	Oral evidence in 1984 suggested that the cropmarks were the result of 1960s land drainage and not archaeological features.
======= ID number:	15 GREEN PARK Is there a Direct Impact:	No	NATURAL FEATURE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	INO	Thought likely to be crop marks caused by the underlying geology, not an archaeological feature.
================== ID number:	16 AFON MAMOG Is there a Direct Impact: Is there an Indirect Impact:	======= No No	BURNT MOUND
Overall Impact:	None		This feature would not be intervisible with the proposed turbines, which would be 1.4km to the northeast as trees block the view in that direction.
ID number:	17 CAPEL PANT-Y-B Is there a Direct Impact:	WLCH No	CHAPEL
Overall Impact:	Is there an Indirect Impact: Low	Yes	Intervisibility This chapel, which may now be closed, would be intervisible with the proposed turbines, 1.2km to the west-northwest, but the development would not affect the setting of the building.



ID number:	18LLWYNFFYNNONIs there a Direct Impact:No	Quarry
Overall Impact:	Is there an Indirect Impact: No None	
============= ID number:	19FFYNNON WENIs there a Direct Impact:No	
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	This disused, minor quarry is unlikely to be intervisible with the proposed turbines as trees block the view. The quarry area has been levelled out and incorporated into the farmyard area.
=========== ID number:	20BWLCH ISAFIs there a Direct Impact:NoIs there an Indirect Impact:No	
Overall Impact:	None	The view northwards towards the proposed turbines from this site is blocked by trees.
=================== ID number:	21 BWLCH Y DOMEN Is there a Direct Impact: No	
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	This minor quarry is set in woodland and would not be intervisible with the proposed turbines.
======================================	22BLAEN NANT LLYNIs there a Direct Impact:NoIs there an Indirect Impact:No	
Overall Impact:	None	This old quarry is surrounded by trees and the proposed turbines would not be visible from the site.
======================================	23 BWLCH Y DOMEN Is there a Direct Impact: No Is there an Indirect Impact: No	
Overall Impact:	None	This minor quarry is set in woodland and would not be intervisible with the proposed turbines.
ID number:	24FFYNNON WENIs there a Direct Impact:No	WELL
Overall Impact:	Is there an Indirect Impact: No None	No known archaeological features are associated with this place name.



ID number:	25 BRON-FELIN Is there a Direct Impact:	No	MILL?
Overall Impact:	Is there an Indirect Impact: None		There are no archaeological features associated with this record.
======================================	26 LLWYN-FFYNNON Is there a Direct Impact: Is there an Indirect Impact:	N No	WELL
Overall Impact:	None	110	This site would not be intervisible with the proposed turbines.
======================================	27 FFYNNON-WEN Is there a Direct Impact: Is there an Indirect Impact:	 No No	 WELL
Overall Impact:	None		No archaeological features are known in association with this place name.
======================================	28 BLAEN-WAUN-FA Is there a Direct Impact:	 CH No	COTTAGE
	Is there an Indirect Impact:	Yes	Intervisibility
Overall Impact:	Very Low		The proposed turbines would be visible from this dwelling, but 1.7km to the northeast. The turbines would not affect the setting of the house, which faces southwest, away from the development.
ID number:	29 CWTTERI Is there a Direct Impact:	 No	COTTAGE
	Is there an Indirect Impact:	Yes	Intervisibility
Overall Impact:	Very Low		The proposed turbines would be visible from this ruined cottage, but only at a distance of 1.6km to the northeast and with no effect on the setting of the building.
========= ID number:	30 TY CEFN Is there a Direct Impact:	 No	COTTAGE
	Is there an Indirect Impact:	Yes	Intervisibility
Overall Impact:	Very Low		The proposed turbines would be visible from this cottage at a distance of 1,6km to the north, although the house faces the southwest.



ID number:	31 PARK Y FYNNON Is there a Direct Impact:	No	WELL
Overall Impact:	<i>Is there an Indirect Impact:</i> None		There are no recorded archaeological features associated with this place name.
============= ID number:	32 LLWYN-CELYN Is there a Direct Impact: Is there an Indirect Impact:	No	COTTAGE
Overall Impact:	None		This cottage no longer survives and the site is grassed over.
ID number:	33 PANT-Y-BWLCH Is there a Direct Impact: Is there an Indirect Impact:	No	COTTAGE
Overall Impact:	None		This cottage was a ruin by the late 20th century and has now been replaced by a modern house.
========= ID number:	34 PEN-LAN-GWTTE Is there a Direct Impact:	R No	COTTAGE
Overall Impact:	<i>Is there an Indirect Impact:</i> Very Low		Intervisibility The proposed turbines would be visible from this site, but at a distance of 1.6km and with no impact on its setting.
ID number:	35 ABER-GELERCH Is there a Direct Impact:	No	COTTAGE
Overall Impact:	<i>Is there an Indirect Impact:</i> Very Low		Probable intervisibility The tops of the proposed turbines may well be visible from here, but at a distance of 1.1km. The development would not affect the setting of the cottage.
ID number:	36 TY-PARC Is there a Direct Impact:	No	COTTAGE
Overall Impact:	<i>Is there an Indirect Impact:</i> Very Low		Intervisibility The proposed turbines would be visible from this cottage at a distance of 1,6km to the north, although the house faces the southwest.
============ ID number:	37 WAUN Is there a Direct Impact:	No	COTTAGE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	This cottage has been destroyed and the area levelled.



ID number:	38EDEN ARMS;CLOSGLAIs there a Direct Impact:No	AS PUBLIC HOUSE
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Very Low	The proposed turbines would be visible from this dwelling, though at a distance of 1.8km and with no effect on its setting.
ID number:	39 TY-CEFNIs there a Direct Impact: No	COTTAGE
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Low	The proposed turbines would be intervisible with this dwelling at a distance of 840 metres. The development would not affect the setting of the dwelling.
ID number:	40LLAIN-TY-NEWYDDIs there a Direct Impact:No	COTTAGE
	Is there an Indirect Impact: No	
Overall Impact:	None	This cottage has been completely removed from the landscape.
ID number:	41 CILFFOREST;CILYFFC	
	Is there a Direct Impact: No	
	Is there an Indirect Impact: No	
Overall Impact:	None	The trees of the wooded valley which runs to the west of the dwelling seem likely to block the view towards the proposed turbine site. The turbines would have no impact on the setting of the dwelling.
======================================	42 LLETTY'R GAIB	
1D number.	<i>Is there a Direct Impact:</i> No	DWELLING
	Is there an Indirect Impact: No	
Overall Impact:	None	This dwelling faces away from the proposed turbines and is set in a wooded area that would block the view northwards towards the development. The turbines would have no affect on the setting of the dwelling.
ID number:	43 PEN-Y-BUARTH	DWELLING
	Is there a Direct Impact: No	
	Is there an Indirect Impact: Yes	Probable intervisibility
Overall Impact:	Very Low	It is likely that the turbines would be partly intervisible from Penybuarth, although trees and the slope may combine to obscure the view. Even then only the top of the turbines would be visible. They would not impact on the setting of the dwelling.



Overall Impact:LowThis is proposion northw The B field.ID number:45CRUGIAU MOELFREIs there a Direct Impact:NoIs there an Indirect Impact:YesOverall Impact:LowThis g with th to the The B field.ID number:46BLAEN-ACHDDU Is there an Indirect Impact:NoIs there an Indirect Impact:NoOverall Impact:YesID number:46BLAEN-ACHDDU Is there an Indirect Impact:NoOverall Impact:NoIt there an Indirect Impact:NoIt there an Indirect Impact:NoIt there an Indirect Impact:No	isibility ite would be intervisible with the
Image: Propose of the second state	ite would be intervisible with the
ID number: 45 CRUGIAU MOELFRE Is there a Direct Impact: No Is there an Indirect Impact: Yes Overall Impact: Low This g with th to the The B field. ID number: 46 BLAEN-ACHDDU Is there a Direct Impact: No Is there an Indirect Impact: No Overall Impact: None	sed turbines, but they are 1.7km to the vest, but they would not affect its setting. laen Bowi wind turbines stand in the next
Is there an Indirect Impact: Yes Interview Overall Impact: Low This g with the to the The B field. Impact: Impact: Impact: Impact: No ID number: 46 BLAEN-ACHDDU Is there a Direct Impact: No Is there an Indirect Impact: No Overall Impact: None The provide the top of the provide the top of top of the top of the top of	ROUND BARROW
Is there an Indirect Impact: Yes Interview Overall Impact: Low This g with the to the The B field. Impact: Impact: Impact: Impact: No ID number: 46 BLAEN-ACHDDU Is there a Direct Impact: No Is there an Indirect Impact: No Overall Impact: None The provide the top of the provide the top of top of the top of the top of	CEMETERY
Overall Impact: Low This g with the to the The B field. ID number: 46 BLAEN-ACHDDU Is there a Direct Impact: No Is there an Indirect Impact: No Overall Impact: None	
with the to the The B field. ID number: 46 BLAEN-ACHDDU Is there a Direct Impact: No Is there an Indirect Impact: No Overall Impact: None The put	isibility
Is there a Direct Impact: No Is there an Indirect Impact: No Overall Impact: None The provide the provided	roup of barrows would be intervisible he proposed turbines, but they are 1.7km northwest and would not affect its setting. laen Bowi wind turbines stand in the next
Is there an Indirect Impact: No Overall Impact: None The pr	FARMSTEAD
Overall Impact: None The pr	
	roposed turbines are unlikely to be visible he farmyard as mature trees block the o the east.
<i>ID number:</i> 47 BLAENACHDDU	QUARRY
Is there a Direct Impact: No	
Is there an Indirect Impact: No	
	Id quarry would be unlikely to be isible with the proposed turbines.
<i>ID number:</i> 48 BWLCHYDOMEN	TOLL GATE
Is there a Direct Impact: No	
Is there an Indirect Impact: No	
Overall Impact: None This to	oll gate has been completely removed and e is now a roadside grass verge.
ID number: 49 CAPEL IWAN Is there a Direct Impact: No	FINDSPOT
Is there an Indirect Impact: No	
severa	cact findspot is not known and may be l kilometres northwest of the given eference. The artefact has been removed



ID number:	50 BLAENFFOREST Is there a Direct Impact: Is there an Indirect Impact:	No	WHEEL PIT
Overall Impact:	None		This feature would not be intervisible with the proposed turbines as mature woodland and the slope block the view to the southwest.
ID number:	51 PEN Y GARN Is there a Direct Impact:	Yes	FIELD BOUNDARY
Overall Impact:	Is there an Indirect Impact: Low	Yes	The new access point would remove a short section of the bank, and it would be intervisible with one of the turbines. Part of this bank would be removed but
		=======	
ID number:	52 PEN Y GARN Is there a Direct Impact: Is there an Indirect Impact:	Yes Yes	FIELD BOUNDARY BANK A new access point will need to be cut through this boundary The new access point would remove a short
Overall Impact:	Low		section of the bank, and it would be intervisible with one of the turbines. The access point will cut through the field boundary bank but only a small portion of the feature will be lost.
ID number:	53 PEN Y GARN Is there a Direct Impact: Is there an Indirect Impact:	Yes	FIELD BOUNDARY BANK The cable trench and access trackway would cross the feature
Overall Impact:	Low		Although the cable trench and access trackway would run across this feature, the boundary bank has long been ploughed out and barely visible as a feature. It is also of probable 19th century date and of minor importance in historic landscape terms.



Appendix B: Written Descriptions Of Newly Recorded Archaeological Sites





Plate 1: Field boundary bank ID number 51 at the point the point where the new trackway would cut through

ID number:	51	PEN Y GARI	N		FIELD BOU	JNDARY	
HER PRN:	NM	IR NPRN:	0				
NGR:	SN3142237047	Grid referer	nce taken at cer	ntre of site			
		E	Broadclass:	Agriculture	e and Subsistence		
Period:	Post Medieval						
Form:	Earthwork	0	Condition:	Intact			
Site Status:		S	SAM number:		LB number:	0 grade:	
Description:	This field bour	dary bank is	part of a rectili	near field s	ystem on Pen y Gar	n and is shown on	
	the 1840s paris	sh tithe map.	The bank now	measures u	p to 1 metre high a	nd 1.5 to 2 metres	
	at base. It has a low scrub hedge on it largely made up of gorse and post and wire fencing						
along the base on both sides.							
Rarity:	Comm	ion					
Reference:							
Documentatio	o n:						
<i>Group Value:</i> Part of a post me		f a post medie	eval field system	m			
<i>Evidential Value:</i> Existing earthwo		ng earthwork					
Historical Value: None							
Aesthetic Value: None		one					
Communal Value: None							
Significance:	Minor	Importance					



ID number:	52 PEN Y GARN FIELD BOUNDARY BANK						
HER PRN:	NMR NPRN: 0						
NGR:	SN3145836940 Grid reference taken at centre of site						
	Broadclass: Agriculture and Subsistence						
Period:	Post Medieval						
Form:	Earthwork <i>Condition:</i> A						
Site Status:	SAM number: LB number: 0 grade:						
Description: This field boundary bank forms the southern boundary of a rectilinear, post medieval field system, with a small public road to its south. The early 19th century map evidence is inconclusive and it cannot be said with certainty if it is shown. It is now a low bank with a hedgerow that includes large tree within it. There is an existing gateway giving access from the field to the road							
Rarity:	Common						
Reference:							
Documentation:							
Group Value:	Part of a post medieval field system						
Evidential Va	<i>Lue:</i> Existing earthwork, shown on map since at least the tithe map of the 1840s.						
Historical Va	None						
Aesthetic Val	None						
Communal V	alue: None						
Significance:	Minor Importance						

ID number:	53	PEN	Y GARN	N		FIELD BC BANK	DUNDARY	
HER PRN:		NMR NI	PRN:	0		DAINE		
NGR:	SN31386	37287 Gri	d referer	nce taken at ce	entre of site	2		
			E	Broadclass:	Agricultu	are and Subsistence		
Period:	Post Med	ieval						
Form:	Earthwor	k	0	Condition:	D			
Site Status:			S	SAM number:		LB number:	0 grade:	
Description:	ion: This short boundary bank, roughly 40 metres long, is seen to run roughly east to west on the Cilrhedyn parish tithe map, defining the northern side of parcel number 1570 (Park dan yr Allt). At some point this boundary was removed and parcel 1570 united with a nameless field parcel, 1569, to the north. A slight linear feature can still be seen in the field today, but the bank and any associated ditch have long been ploughed level.							
Rarity:	Commo	on						
Reference:								
Documentatio	on:							
Group Value:		Part of a post medieval field system						
Evidential Value:		Denuded earthwork, shown on map since at least the tithe map of the 1840s.						
Historical Value:		None						
Aesthetic Value:		None						
Communal Value:		None						
Significance:		Minor Impo	ortance					



Appendix C:

Site Appraisals Within Study Area



	Pen y Garn	, Cenarth, Carn	iartnensnii	re, Historic Envir	onment Appro	
ID number:	1 TOMEN S	EBA		MOTTE		
HER PRN:	2273 NMR NPRN:	303737				
NGR:	SN32553702 Grid refe	erence taken at ce	ntre of site			
		Broadclass:	Monumen	t <by form="">;Defer</by>	nce	
Period: <i>Form:</i>	Medieval Earthwork	Condition:	Near Intac	+		
Form: Site Status:	Scheduled Ancient	SAM number:		LB number:	grade:	
Sue Suins.	Monument	Sann number.	C111020	LD number.	gruue.	
Rarity:	Not common					
Reference:	Regional HER					
Documentati	on:					
Group Value	: None					
Evidential Va	ulue: Earthwork site					
Historical Va	<i>lue:</i> Mentioned in his	storic and archaeo	logical wor	ks		
Aesthetic Val	ue: None					
Communal V	<i>alue:</i> None					
Significance:	Nationally Impo	rtant				
			=========			
ID number:	2 CRUGIAU	J MOELFRE		ROUND BA	ARROW	
HER PRN:	2274 NMR NPRN:	309235				
NGR:	SN3261636127 Grid refe	erence taken at ce	ntre of site			
		Broadclass:	Religious	Ritual and Funerary	у	
Period: <i>Form:</i>	Bronze Age Earthwork	Condition:	Domogod			
Form: Site Status:	Scheduled Ancient	SAM number:	Damaged CM107	LB number:	grade:	
Sue Status.	Monument	Silli number.	civitor		gruue.	
Rarity:	Not rare					
Reference:	Regional HER					
Documentati	on:					
Group Value	Part of a barrow	cemetery group				
Evidential Va	ulue: Surviving earthv	vork				
Historical Value: Mentioned in archaeological reports						
Aesthetic Val	ue: None					
Communal V	<i>alue:</i> None					
Significance:	Nationally Impo	rtant				
ID number:		J MOELFRE		ROUND BA	ARROW	
HER PRN:	2275 NMR NPRN:		_			
NGR:	SN3267636121 Grid refe			.		
Period:	Bronze Age	Broadclass:	Religious	Ritual and Funerary	у	
Feriou: Form:	Bronze Age Earthwork	Condition:	Damaged			
Site Status:	Scheduled Ancient	SAM number:	•	LB number:	grade:	
	Monument				8	
Rarity:	Monument Not rare				8	



Reference:	Regional HER							
Documentation:								
Group Value:	Part of a barrow	Part of a barrow cemetery group						
Evidential Value:	Surviving earthw		boundary b	ank				
	-	-		ank				
Historical Value: Aesthetic Value:	Mentioned in arc None	naeological repoi	rts					
Communal Value:	None							
Significance:	Nationally Impor	tont						
<i>Significance:</i>								
ID number:	4 CRUGIAU	MOELFRE		ROUND BAR	ROW			
<i>HER PRN:</i> 22	276 NMR NPRN:							
<i>NGR:</i> SN3263	636094 Grid refe	erence taken at ce	ntre of site					
		Broadclass:	Religious	Ritual and Funerary				
Period: Bronze	•	<i>a</i> 1	D					
Form: Earthwo		Condition:	Damaged	LB number:	1			
Site Status: Sched Monu	luled Ancient	SAM number:	SM107	LD number:	grade:			
Rarity:	Not rare							
Reference:	Regional HER							
Documentation:								
Group Value:	Part of a barrow	cemetery group						
Evidential Value:	Surviving earthwork							
Historical Value:	Mentioned in archaeological reports							
Aesthetic Value:	None							
Communal Value:	None							
Significance:	Nationally Impor	rtant						
======================================	======================================			======= FINDSPOT				
	77 NMR NPRN:			THOUSE				
<i>NGR:</i> SN3133		n						
NOK. 51(5155	57 UIKIIOWI	Broadclass:	Object					
Period: Post Me	dieval	Diouuciuss.	Object					
Form: Finds		Condition:	Moved					
Site Status:		SAM number:		LB number:	grade:			
Rarity:	Not common							
Reference:	Regional HER							
Documentation:								
Group Value:	None							
Evidential Value:	Documents only							
Historical Value:	None							
Aesthetic Value:	None							
Communal Value:	None							
Significance:	Unknown							
				===================				



ID number:	6	CLYN-GO	SEN		PUBLIC HOU COTTAGE	SE;
HER PRN:	337	78 <i>NMR NPRN:</i>				
NGR:	SN31461	136392 Grid refe	rence taken at cer	ntre of site		
D • 1		1. 1	Broadclass:	Domestic;	Commercial	
Period: <i>Form:</i>	Post Med		Condition:	Domogod		
Form: Site Status:	Building		SAM number:	Damaged	LB number:	grade:
Rarity:		Common	57111 number.		LD number.	grade.
Reference:		Regional HER				
Documentatio	on•					
Group Value.		None				
Evidential Va			sat in woodland			
Historical Va		Ruined building s				
Aesthetic Val		None				
Communal V		None				
Significance:		Locally Importan	t			
0 0						
ID number:	7	PARC CRU	JG MAWR		ROUND BAR	ROW?
HER PRN:	509	93 NMR NPRN:				
NGR:	SN29753	Grid refe	rence taken at ce	ntre of site		
			Broadclass:	Religious	Ritual and Funerary	
Period:	Bronze A	Age		-	-	
Form:	Place-nar	me	Condition:			
Site Status:			SAM number:		LB number:	grade:
Rarity:		Not rare				
Reference:		Regional HER				
Documentatio						
Group Value.		None				
Evidential Va	lue:	Place name only				
Historical Va		None				
Aesthetic Val		None				
Communal V		None				
Significance:		Unknown				
ID number:	8	PANT Y G	 ARN		ROUND BARI	ROW?
HER PRN:	-	94 <i>NMR NPRN:</i>				
NGR:	SN29553		rence taken at ce	ntra of sita		
1 1UA.	51127533	ond rele	Broadclass:		Ritual and Funerary	
Period:	Bronze A	Age	2100000000	Rengious	retuur und 1 unoral y	
Form:	Place-nar	-	Condition:			
Site Status:			SAM number:		LB number:	grade:
Rarity:		Not rare				
Reference:		Regional HER				
Documentatio	on:					



Carry Values	None			
Group Value:				
Evidential Value:	Place name only			
Historical Value:	None			
Aesthetic Value:	None			
Communal Value:	None			
Significance:	Locally Importan	.t 		
	9 PARC PEN	I Y GARN	ROUND BA	ARROW?
HER PRN: 52	259 NMR NPRN:			
<i>NGR:</i> SN3095	Gigen Grid refe	rence taken at centre	e of site	
		Broadclass: Re	eligious Ritual and Funerary	τ
Period: Bronze				
Form: Place-n	ame	Condition:		-
Site Status:		SAM number:	LB number:	grade:
Rarity:	Not rare			
Reference:	Regional HER			
Documentation:				
Group Value:	None			
Evidential Value:	Place name only			
Historical Value:	None			
Aesthetic Value:	None			
Communal Value:	None			
Significance:	Minor Importance	e		
				TEA
	0 PARC Y F	YDDIN	BATTLE SI	TE?
	261 <i>NMR NPRN:</i>	_		
<i>NGR:</i> SN3087	Grid refe	rence taken at centre		
Period: Unknow	vn	Broadclass: Co	ommemorative	
Form: Place-n		Condition:		
Site Status:		SAM number:	LB number:	grade:
Rarity:	Common			0
Reference:	Regional HER			
Documentation:				
Group Value:	None			
Evidential Value:	Place name only			
Historical Value:	None			
Aesthetic Value:	None			
Communal Value:	None			
Significance:	Minor Importanc	e		
	*			



ID number:	11	CAE GARREO	G FAWR CLU	JN	STANDING	STONE
HER PRN:	7314 NA	GOSEN MR NPRN:				
NGR:	SN31393641	Grid referenc	o takan at ca	tra of sita		
NGK.	51151575041		roadclass:		itual and Funerary	
Period:	Bronze Age	DI	ouucuss.	Kenglous K	intual and Punctary	
Form:	Place-name	Ca	ondition:			
Site Status:		SA	AM number:		LB number:	grade:
Rarity:	Not r	are				
Reference:	Regio	onal HER				
Documentati	o n:					
Group Value.	: None	;				
- Evidential Va		name only				
Historical Va	lue: Ment	ioned in the RC	AHMW's 19	7 Carmarthe	enshire Inventory, b	out no antiquity
	was f					
Aesthetic Val						
Communal V						
Significance:	Mino	r Importance				
ID number:	12	PEN Y GARN			ROUND BAI	RROW?
HER PRN:	7315 NA	MR NPRN:				
NGR:	SN310376	Grid referenc	e taken at cer	tre of site		
		Br	roadclass:	Paligious P	itual and Funerary	
		DI	ouucuss.	Kenglous K	itual and Functary	
Period:	Bronze Age	Di	ouuciuss.	Keligious K		
Form:	Bronze Age Place-name	Ca	ondition:			
Form: Site Status:	Place-name	Ca SA			LB number:	grade:
Form: Site Status: Rarity:	Place-name Not r	Ca SA are	ondition:			grade:
Form: Site Status:	Place-name Not r	Ca SA	ondition:			grade:
Form: Site Status: Rarity:	Place-name Not r Regio	Ca SA are	ondition:			grade:
Form: Site Status: Rarity: Reference:	Place-name Not r Regio	Ca SA are onal HER	ondition:			grade:
Form: Site Status: Rarity: Reference: Documentation	Place-name Not r Region: : None	Ca SA are onal HER	ondition:			grade:
Form: Site Status: Rarity: Reference: Documentation Group Value:	Place-name Not r Regio on: : None ulue: Place	Ca SA are onal HER	ondition:			grade:
Form: Site Status: Rarity: Reference: Documentation Group Value. Evidential Value	Place-name Not r Regio on: : None alue: Place	Ca SA are onal HER a name only	ondition:			grade:
Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Va Historical Va	Place-name Not r Regio on: : None due: Place due: None due: None	Ca SA are onal HER	ondition:			grade:
Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values Historical Values Aesthetic Values Communal V Significance:	Place-name Not r Regioner None None None None Vue: None Vue: None Vue: None Vue: None	Ca SA are onal HER a name only	ondition:			grade:
Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values Historical Val Historical Val Communal V Significance:	Place-name Not r Regio on: : None due: Place due: None due: None due: None due: None due: None	Ca SA are onal HER a name only a nown	ondition: AM number:		LB number:	grade:
Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Van Historical Van Aesthetic Van Communal V Significance: ====================================	Place-name Not r Regio on: : None alue: Place alue: None alue: None alue: None alue: None alue: None alue: None alue: None alue: None alue: None alue: None	Ca SA are onal HER name only nown CRUGIAU MC	ondition: AM number:			grade:
Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Val Historical Val Aesthetic Val Communal V Significance: ========= ID number: HER PRN:	Place-name Not r Regio on: : None due: Place due: None due: None due: None falue: None falue: None 13 7454 M	Ca SA are onal HER name only crugiAU MC MR NPRN:	ondition: AM number:		LB number:	grade:
Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Van Historical Van Aesthetic Van Communal V Significance: ====================================	Place-name Not r Regio on: : None alue: Place alue: None alue: None alue: None alue: None alue: None alue: None alue: None alue: None alue: None alue: None	Ca SA are onal HER name only name only CRUGIAU MC MR NPRN: Unknown	ondition: AM number: AM number: DELFRE		LB number:	grade:
Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Val Historical Val Aesthetic Val Communal V Significance: ========= ID number: HER PRN:	Place-name Not r Regio on: : None due: Place due: None due: None due: None falue: None falue: None 13 7454 M	Ca SA are onal HER name only name only CRUGIAU MC MR NPRN: Unknown	ondition: AM number:		LB number:	grade:
Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Val Historical Val Communal V Significance: ====================================	Place-name Not r Regio on: : None due: Place due: None due: None due: None falue: None due: None falue: None falue: None SN327361	Ca SA are onal HER name only crugiAU MC MR NPRN: Unknown Br	ondition: AM number: AM number: DELFRE		LB number:	grade:
Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Van Historical Van Aesthetic Van Communal V Significance: ========= ID number: HER PRN: NGR: Period:	Place-name Not r Regio on: : None due: Place due: None due: None due: None falue: State falue: None falue: State falue: State fa	Ca SA are onal HER name only name only CRUGIAU MC MR NPRN: Unknown Br Ca	ondition: AM number: DELFRE	Object	LB number:	grade: grade:
Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values Evidential Values Historical Values Historical Values Communal V Significance: ====================================	Place-name Not r Regio on: None due: Place due: None due: None due	Ca SA are onal HER name only name only CRUGIAU MC MR NPRN: Unknown Br Ca	ondition: AM number: AM number: DELFRE DELFRE	Object	<i>LB number:</i> ======= FINDSPOT	



Documentation:		
Group Value:	Unknown	
Evidential Value:		
Historical Value:	A single pottery sherd now in Carmarthen Museum Mentioned in archaeological reports	
Aesthetic Value:	None	
Communal Value		
Significance:	Unknown	
ID number:	14 BRONDEG DESERTED	
	SETTLEMENT?	
HER PRN:	10741 <i>NMR NPRN:</i>	
NGR: SN	Grid reference taken at centre of site	
	Broadclass: Domestic	
	Medieval;Medieval	
	hwork <i>Condition:</i> Not Known	
Site Status:	SAM number: LB number: gi Common	rade:
Rarity:		
Reference:	Regional HER	
Documentation:		
Group Value:	None	
Evidential Value:	Cropmarks on an aerial photograph	
Historical Value:	None	
Aesthetic Value:	None	
Communal Value	None	
Significance:	Minor Importance	
ID number:	15 GREEN PARK NATURAL FEAT	URE
HER PRN:	14880 NMR NPRN:	
NGR: SN	Grid reference taken at centre of site	
	Broadclass: Domestic;Monument <by form=""></by>	
Period: Un	nown	
Form: Cro	pmark <i>Condition:</i> Not Known	
Site Status:	SAM number: LB number: g	rade:
Rarity:	Common	
Reference:	Regional HER	
Documentation:		
Group Value:	None	
Evidential Value:	Crops marks	
Historical Value:	None	
Aesthetic Value:	None	
Communal Value	None	
Significance:	Minor Importance	



ID number:	16 AFON MA	MOG	BURN	MOUND
HER PRN:	14970 NMR NPRN:			
NGR:	SN30253629 Grid refe	rence taken at ce	ntre of site	
		Broadclass:	Domestic;Monument <b< th=""><th>y Form></th></b<>	y Form>
Period:	Prehistoric	~		
Form:	Earthwork	Condition:	Damaged	7
Site Status:	Not some	SAM number:	LB number:	grade:
Rarity:	Not rare			
Reference:	Regional HER			
Documentati				
Group Value		mounds along th	nis stretch of the river	
Evidential Vo	<i>ulue:</i> Mound damaged	by water pipelin	e in 1994	
Historical Va	<i>lue:</i> Described in arch	naeological repor	t	
Aesthetic Val	ue: None			
Communal V	alue: None			
Significance:	Regionally Impo	rtant		
======================================		NT-Y-BWLCH	 CHAPE	== 11.
HER PRN:	15894 NMR NPRN:		-	
NGR:		erence taken at ce	ntra of sita	
NOK:	SIN52465065 Ond Tele	Broadclass:	Religious Ritual and Fun	arary
Period:	Post Medieval	Brouuciuss.	Kenglous Kituai and Full	erary
Form:	Building	Condition:	Intact	
Site Status:		SAM number:	LB number:	grade:
Rarity:	Not rare			
Reference:	Regional HER			
Documentati	on:			
Group Value	: None			
Evidential Vo	ulue: Standing building	g. current status u	inknown	
Historical Va	-			
Aesthetic Val				
Communal V				
Significance:	-			
				==
ID number:	18 LLWYNFI	FYNNON	Quarry	
HER PRN:	15899 NMR NPRN:			
NGR:	SN3012338594 Grid refe	rence taken at ce	ntre of site	
		Broadclass:	Industrial	
Period:	Post Medieval			
Form:	Earthwork	Condition:	Damaged	
Site Status:		SAM number:	LB number:	grade:
Rarity:	Common			
Reference:	Regional HER			
Documentati	on:			

Group Value:

None



Evidential Value:	Disused quarry s	hown on historic	mans now	grassed over	
Historical Value:	None	nown on mistorie	111405, 110 1	grussed over	
Aesthetic Value:	None				
Communal Value:	None				
Significance:	Minor Importanc	e			
ID number:	19 FFYNNON	I WEN		QUARRY	
HER PRN:	15900 NMR NPRN:				
NGR: SN3	0853694 Grid refe	rence taken at ce	ntre of site		
		Broadclass:	Industrial		
	Medieval	~			
	hwork	Condition:	Not Know		d
Site Status: Rarity:	Common	SAM number:		LB number:	grade:
•					
Reference:	Regional HER				
Documentation:	Nana				
Group Value:	None				
Evidential Value:	Disused working	at edge of farmy	ard area		
Historical Value:	None				
Aesthetic Value:	None				
Communal Value:	None				
Significance:	Minor Importanc	e			
ID number:	20 BWLCH IS	SAF		QUARRY	
ID number: HER PRN:	20 BWLCH IS 15901 <i>NMR NPRN:</i>	SAF		QUARRY	
HER PRN:			ntre of site	QUARRY	
HER PRN:	15901 NMR NPRN:		ntre of site Industrial	QUARRY	
HER PRN: NGR: SN3	15901 NMR NPRN:	rence taken at ce		QUARRY	
HER PRN:NGR:SN3Period:PostForm:Earth	15901 <i>NMR NPRN:</i> 187336475 Grid refe	erence taken at ce Broadclass: Condition:	Industrial Disused	-	
HER PRN:NGR:SN3Period:PostForm:EarthSite Status:	15901 <i>NMR NPRN:</i> 187336475 Grid refe Medieval hwork	erence taken at ce Broadclass:	Industrial Disused	QUARRY LB number:	grade:
HER PRN:NGR:SN3Period:PostForm:EarthSite Status:Rarity:	15901 <i>NMR NPRN:</i> 187336475 Grid refe Medieval hwork Common	erence taken at ce Broadclass: Condition:	Industrial Disused	-	grade:
HER PRN:NGR:SN3Period:PostForm:EarthSite Status:Rarity:Reference:	15901 <i>NMR NPRN:</i> 187336475 Grid refe Medieval hwork	erence taken at ce Broadclass: Condition:	Industrial Disused	-	grade:
HER PRN: NGR: SN3 Period: Post Form: Eart Site Status: Rarity: Reference: Documentation:	15901 <i>NMR NPRN:</i> 187336475 Grid refe Medieval hwork Common Regional HER	erence taken at ce Broadclass: Condition:	Industrial Disused	-	grade:
HER PRN: NGR: SN3 Period: Post Form: Eart Site Status: Rarity: Reference: Documentation: Group Value:	15901 <i>NMR NPRN:</i> 187336475 Grid refe Medieval hwork Common Regional HER None	erence taken at ce Broadclass: Condition: SAM number:	Industrial Disused	-	grade:
HER PRN: NGR: SN3 Period: Post Form: Eart Site Status: Rarity: Reference: Documentation: Group Value: Evidential Value:	15901 <i>NMR NPRN:</i> 187336475 Grid refe Medieval hwork Common Regional HER	erence taken at ce Broadclass: Condition: SAM number:	Industrial Disused	-	grade:
HER PRN: NGR: SN3 Period: Post Form: Eart Site Status: Rarity: Reference: Documentation: Group Value: Evidential Value:	15901 <i>NMR NPRN:</i> 187336475 Grid refe Medieval hwork Common Regional HER None Grassed over hol None	erence taken at ce Broadclass: Condition: SAM number:	Industrial Disused	-	grade:
HER PRN: NGR: SN3 Period: Post Form: Eart Site Status: Rarity: Reference: Documentation: Group Value: Evidential Value: Historical Value: Aesthetic Value:	15901 <i>NMR NPRN:</i> 187336475 Grid refe Medieval hwork Common Regional HER None Grassed over hol None None	erence taken at ce Broadclass: Condition: SAM number:	Industrial Disused	-	grade:
HER PRN: NGR: SN3 Period: Post Form: Earti Site Status: Rarity: Reference: Documentation: Group Value: Evidential Value: Historical Value: Aesthetic Value:	15901 NMR NPRN: 187336475 Grid refe Medieval hwork Common Regional HER None Grassed over hol None None None None None	erence taken at ce Broadclass: Condition: SAM number:	Industrial Disused	-	grade:
HER PRN: NGR: SN3 Period: Post Form: Eart Site Status: Rarity: Reference: Documentation: Group Value: Evidential Value: Historical Value: Aesthetic Value: Significance:	15901 NMR NPRN: 187336475 Grid refe Medieval hwork Common Regional HER None Grassed over hol None None None None Minor Importanc	erence taken at ce Broadclass: Condition: SAM number: low	Industrial Disused	LB number:	grade:
HER PRN: NGR: SN3 Period: Post Form: Earti Site Status: Rarity: Reference: Documentation: Group Value: Evidential Value: Historical Value: Aesthetic Value: Significance: ====================================	15901 NMR NPRN: 187336475 Grid refe Medieval hwork Common Regional HER None Grassed over hol None None None None Minor Importanc	erence taken at ce Broadclass: Condition: SAM number:	Industrial Disused	LB number:	grade:
HER PRN:NGR:SN3Period:PostForm:EartSite Status:EartSite Status:EartRarity:EartReference:Documentation:Ocumentation:Group Value:Group Value:Evidential Value:Historical Value:Aesthetic Value:Aesthetic Value:Significance:Significance:Image: Significance:ID number:Image: Significance:	15901 NMR NPRN: 187336475 Grid refe Medieval hwork Common Regional HER None Grassed over hol None None None Minor Importanc	erence taken at ce Broadclass: Condition: SAM number:	Industrial Disused	LB number:	grade:
HER PRN: NGR: SN3 Period: Post Form: Earti Site Status: Rarity: Reference: Documentation: Group Value: Evidential Value: Historical Value: Aesthetic Value: Significance: ====================================	15901 NMR NPRN: 187336475 Grid refe Medieval hwork Common Regional HER None Grassed over hol None None None Minor Importance 21 BWLCH Y 15902 NMR NPRN:	erence taken at ce Broadclass: Condition: SAM number: low	Industrial Disused	LB number:	grade:
HER PRN: NGR: SN3 Period: Post Form: Earti Site Status: Rarity: Reference: Documentation: Group Value: Evidential Value: Historical Value: Aesthetic Value: Significance: ====================================	15901 NMR NPRN: 187336475 Grid refe Medieval hwork Common Regional HER None Grassed over hol None None None Minor Importanc	erence taken at ce Broadclass: Condition: SAM number: low ee Z DOMEN	Industrial Disused	LB number:	grade:
HER PRN: NGR: SN3 Period: Post Form: Earti Site Status: Rarity: Reference: Documentation: Group Value: Evidential Value: Historical Value: Aesthetic Value: Communal Value: Significance: ====================================	15901 NMR NPRN: 187336475 Grid refe Medieval hwork Common Regional HER None Grassed over hol None None None Minor Importance 21 BWLCH Y 15902 NMR NPRN:	erence taken at ce Broadclass: Condition: SAM number: low	Industrial Disused	LB number:	grade:



<i>Form:</i> Earthwo	ork	Condition: SAM number:	Damaged	LB number:	grade:
Rarity:	Common	SAM number.		LD number.	gruue.
Reference:	Regional HER				
Documentation:					
Group Value:	None				
Evidential Value:	Historic mapping	r			
Historical Value:	None	·			
Aesthetic Value:	None				
Communal Value:	None				
Significance:	Minor Importanc	e			
	_		========		
ID number: 2	2 BLAEN N.	ANT LLYN		QUARRY	
<i>HER PRN:</i> 159	903 NMR NPRN:				
<i>NGR:</i> SN3136	6635693 Grid refe	rence taken at ce	ntre of site		
		Broadclass:	Industrial		
Period: Post Me		a b	NT - 17		
<i>Form:</i> Earthwo <i>Site Status:</i>	ork	Condition: SAM number:	Not Know	n LB number:	anada
Sue Status: Rarity:	Common	SAM number:		LB number:	grade:
Reference:	Regional HER				
Documentation:	Regional HER				
Group Value:	None				
_					
Evidential Value: Historical Value:	Disused minor qu	larry now overgr	own		
Aesthetic Value:	None None				
Communal Value:	None				
Significance:	Minor Importanc	e			
=======================================	=======================================	.=========:	========:		
ID number: 2	3 BWLCH Y	DOMEN		QUARRY	
<i>HER PRN:</i> 159	905 NMR NPRN:				
<i>NGR:</i> SN3277	Grid refe	rence taken at ce	entre of site		
		Broadclass:	Industrial		
Period: Post Me					
<i>Form:</i> Earthwo	ork	Condition:	Damaged		
Site Status:	G	SAM number:		LB number:	grade:
Rarity:	Common				
Reference:	Regional HER				
Documentation:					
Group Value:	None				
Evidential Value:	Historic mapping				
Historical Value:	None				
Aesthetic Value:	None				
Communal Value:	None				



Significance:	• Minor Importa	nce		
ID number:	24 FFYNN	ON WEN	WELL	
HER PRN:	16126 NMR NPR	N:		
NGR:	SN309369 Grid re	eference taken at centre	of site	
			ter Supply and Drainage	
Period:	Post Medieval			
Form:	Place-name	Condition:		
Site Status:	_	SAM number:	LB number:	grade:
Rarity:	Common			
Reference:	Regional HER			
Documentati	on:			
Group Value	: None			
Evidential Vo	alue: Place name on	ly		
Historical Va	lue: None			
Aesthetic Val	lue: None			
Communal V				
Significance:	-			
ID number:	25 BRON-H		 MILL?	
HER PRN:	16187 NMR NPR	N:		
NGR:	SN3223138233 Grid ro	eference taken at centre	of site	
		Broadclass: Ind	ustrial	
Period:	Post Medieval			
Form:	Place-name	Condition:		,
Site Status:		Condition: SAM number:	LB number:	grade:
Site Status: Rarity:	Not rare	SAM number:	LB number:	grade:
Site Status: Rarity: Reference:	Not rare Regional HER	SAM number:	LB number:	grade:
Site Status: Rarity: Reference: Documentati	Not rare Regional HER <i>on:</i>	SAM number:	LB number:	grade:
Site Status: Rarity: Reference: Documentati Group Value	Not rare Regional HER on: : None	SAM number:		grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va	Not rare Regional HER on: : None alue: Place name on	SAM number:		grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	Not rare Regional HER on: : None alue: Place name on alue: None	SAM number:		grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val	Not rare Regional HER on: : None alue: Place name on alue: None bue: None	SAM number:		grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V	Not rare Regional HER on: : None due: Place name on due: None due: None due: None	<i>SAM number:</i> ly - this is not a mill site		grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance:	Not rare Regional HER on: : None due: Place name on due: None due: None due: None due: None due: None due: None	<i>SAM number:</i> ly - this is not a mill site	,	grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance:	Not rare Regional HER on: : None due: Place name on due: None due: None due: None due: None Minor Importa	<i>SAM number:</i> ly - this is not a mill site	,	grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance:	Not rare Regional HER on: : None due: Place name on due: None due: None due: None due: None Minor Importa	SAM number: ly - this is not a mill site nce 		grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ========= ID number: HER PRN:	Not rare Regional HER on: : None alue: Place name on alue: None alue: None alue: None alue: None 26 LLWYN 16188 NMR NPR	SAM number: ly - this is not a mill site nce I-FFYNNON N:	WELL	grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ========= ID number:	Not rare Regional HER on: : None due: Place name on due: None fue: None fue: None falue: None	SAM number: ly - this is not a mill site nce I-FFYNNON N: eference taken at centre of	WELL	grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ========= ID number: HER PRN:	Not rare Regional HER on: : None alue: Place name on alue: None alue: None alue: None alue: None 26 LLWYN 16188 NMR NPR	SAM number: ly - this is not a mill site nce I-FFYNNON N: eference taken at centre of	WELL	grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ========= ID number: HER PRN: NGR:	Not rare Regional HER on: : None due: Place name on due: None due: Sone due: None due:	SAM number: ly - this is not a mill site nce I-FFYNNON V: eference taken at centre of Broadclass: Wa	WELL	grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ======== ID number: HER PRN: NGR: Period: Form: Site Status:	Not rare Regional HER on: : None alue: Place name on alue: None alue: None alue: None alue: None alue: None alue: None alue: None alue: None alue: None alue: Sone alue: Sone Sone Sone Sone Sone Sone Sone Sone	SAM number: ly - this is not a mill site nce I-FFYNNON V: eference taken at centre of Broadclass: Wa	WELL of site ter Supply and Drainage	grade: grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ======== ID number: HER PRN: NGR: Period: Form:	Not rare Regional HER on: : None alue: Place name on alue: None alue: Sone alue: Sone alue: Alue alue: Alue Alue Alue: Alue Alue: Alue Alue: Alue Alue: Alue Alue: Alue Alue: Al	SAM number: ly - this is not a mill site nce I-FFYNNON N: eference taken at centre of Broadclass: Wa Condition: Des SAM number:	WELL of site ter Supply and Drainage	



Documentation	:							
Group Value:		No	one					
Evidential Valu	e:	Hi	storic	mapping	only			
Historical Value	e:	No	one					
Aesthetic Value	:	No	one					
Communal Valu	ue:	No	one					
Significance:		M	inor In	nportance	2			
		==:						
ID number:	27		FF	YNNON	-WEN		WELL	
HER PRN:	161	89	NMR	NPRN:				
NGR: S	N32437	74	(Grid refer	ence taken at c	entre of site		
D · 1 D		1.	1		Broadclass:	Water Su	pply and Drainage	
	Post Mea Place-na		al		Condition:	Not Knov	vn	
Site Status:	lacc-lla	me			SAM number		LB number:	grade:
Rarity:		Co	ommor	ı				81 4400
Reference:		Re	egional	HER				
Documentation	:		0					
Group Value:		No	one					
- Evidential Valu	e:	Th	nis app	ears to be	e place name re	cord		
Historical Valu			one		1			
Aesthetic Value	:	No	one					
Communal Valu	ue:	No	one					
Significance:		M	inor In	nportance	e			
ID number:	28				AUN-FACH		COTTAGE	
HER PRN:				NPRN:				
NGR: S	SN30483	357(0 0	Grid refer	ence taken at c			
Period: P	ost Med	liev	va1		Broadclass:	Domestic		
	Documer		ui		Condition:	Intact		
Site Status:					SAM number	:	LB number:	grade:
Rarity:		Co	ommor	ı				
Reference:		Re	egional	HER				
Documentation	:							
Group Value:		No	one					
Evidential Valu	e:	Sta	anding	building	- •			
Historical Value	e:	No	one					
Aesthetic Value	:	No	one					
Communal Valu	ue:	No	one					
Significance:		Lo	ocally]	Important	t			
		===	=====	======		========		



ID number:	29 CWTTER	I	COTTAG	E
HER PRN:	19342 NMR NPRN:			
NGR:	SN30953565 Grid refe	erence taken at ce	ntre of site	
		Broadclass:	Domestic	
Period:	Post Medieval			
Form:	Building	Condition:	Damaged	_
Site Status:	C	SAM number:	LB number:	grade:
Rarity: References	Common			
Reference:	Regional HER			
Documentation Commentation				
Group Value.				
Evidential Va	e	g in derelict cond	lition	
Historical Va				
Aesthetic Val Communal V				
		22		
Significance:	Minor Importan			_
ID number:	30 TY CEFN		COTTAG	- Æ
HER PRN:	19432 <i>NMR NPRN</i> :		cornic	2
NGR:	SN3131235564 Grid refe		ntre of site	
NOK.	SN9191255504 Ond ref	Broadclass:	Domestic	
Period:	Post Medieval	21044014351	Domestic	
Form:	Documents	Condition:	Modernised	
Site Status:		SAM number:	LB number:	grade:
Site Status: Rarity:	Common	SAM number:	LB number:	grade:
	Common Regional HER	SAM number:	LB number:	grade:
Rarity:	Regional HER	SAM number:	LB number:	grade:
Rarity: Reference:	Regional HER	SAM number:	LB number:	grade:
Rarity: Reference: Documentatio	Regional HER on: : None		LB number:	grade:
Rarity: Reference: Documentatio Group Value:	Regional HER on: : None ulue: Standing buildin		LB number:	grade:
Rarity: Reference: Documentatio Group Value Evidential Va	Regional HER on: : None due: Standing buildin due: None		LB number:	grade:
Rarity: Reference: Documentation Group Values Evidential Va Historical Va	Regional HER on: : None alue: Standing buildin alue: None alue: None		LB number:	grade:
Rarity: Reference: Documentation Group Values Evidential Va Historical Va Aesthetic Val	Regional HER on: : None due: Standing buildin due: None due: None due: None	g	LB number:	grade:
Rarity: Reference: Documentation Group Values Evidential Va Historical Va Aesthetic Val Communal V Significance:	Regional HER on: : None due: Standing buildin due: None due: None due: None due: None Minor Important	ıg се ==============		grade:
Rarity: Reference: Documentation Group Values Evidential Van Historical Van Aesthetic Van Communal V Significance: ====================================	Regional HER on: : None alue: Standing buildin alue: None alue: None alue: None alue: None alue: None 31 PARK Y H	g ce ===================================		grade:
Rarity: Reference: Documentation Group Values Evidential Values Historical Values Historical Values Aesthetic Values Communal V Significance: ====================================	Regional HER on: : None due: Standing buildin due: None due: None	g ce ===================================	WELL	grade:
Rarity: Reference: Documentation Group Values Evidential Van Historical Van Aesthetic Van Communal V Significance: ====================================	Regional HER on: : None due: Standing buildin due: None due: None	ig ce ===================================		=
Rarity: Reference: Documentation Group Values Evidential Van Historical Van Aesthetic Van Communal V Significance: ======= ID number: HER PRN: NGR:	Regional HER on: : None due: Standing buildin due: None due: None due: None due: None Minor Importance 31 PARK Y H 19664 NMR NPRN: SN31203560 Grid refe	g ce ===================================	WELL	=
Rarity: Reference: Documentation Group Values Evidential Values Historical Values Historical Values Aesthetic Values Communal V Significance: ====================================	Regional HER on: : None due: Standing buildin due: None due: None	ig ce ===================================		=
Rarity: Reference: Documentation Group Values Evidential Values Historical Values Historical Values Aesthetic Values Communal V Significance: ====================================	Regional HER on: : None due: Standing buildin due: None due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: None due: None due: None due: None due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: None due: None due: None due: Standing buildin due: Standing buildi due: Standing buildin due: Standing bui	g ce ===================================	WELL WELL wtre of site Water Supply and Drainage	=
Rarity: Reference: Documentation Group Values Evidential Values Historical Values Historical Values Communal Values Significance: ====================================	Regional HER on: : None due: Standing buildin due: None due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: None due: None due: None due: None due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: None due: None due: None due: Standing buildin due: Standing buildi due: Standing buildin due: Standing bui	g ce FYNNON erence taken at ce Broadclass: Condition:	WELL WELL wtre of site Water Supply and Drainage Not Known	=
Rarity: Reference: Documentation Group Values Evidential Values Historical Values Aesthetic Values Communal V Significance: ====================================	Regional HER on: : None due: Standing buildin due: None due: Standing buildin due: Sta	g ce FYNNON erence taken at ce Broadclass: Condition:	WELL WELL wtre of site Water Supply and Drainage Not Known	=
Rarity: Reference: Documentation Group Values Evidential Values Historical Values Historical Values Communal Values Significance: ====================================	Regional HER on: : None due: Standing buildin due: None due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: None due: None due: None due: None due: None due: None due: None due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: None due: None due: None due: None due: None due: None due: None due: None due: None due: Standing buildin due: Standing buildin due: Standing buildin due: None due: None due: None due: None due: None due: Standing due due due: None due: Standing due due due: Standing due due: Standing due due due due due due due due due due due due due due due	g ce FYNNON erence taken at ce Broadclass: Condition:	WELL WELL wtre of site Water Supply and Drainage Not Known	=
Rarity: Reference: Documentation Group Values Evidential Van Historical Van Aesthetic Van Communal V Significance: ====================================	Regional HER on: : None due: Standing buildin due: None due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: None due: None due: None due: None due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: None due: None due: None due: Standing buildin due: Standing buildi due: Standing buildin due: Standing bui	g ce FYNNON erence taken at ce Broadclass: Condition:	WELL WELL wtre of site Water Supply and Drainage Not Known	=
Rarity: Reference: Documentation Group Values Evidential Values Historical Values Historical Values Aesthetic Values Communal V Significance: ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	Regional HER on: : None due: Standing buildin due: None due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: None due: None due: None due: None due: None due: None due: None due: Standing buildin due: Standing buildin due: Standing buildin due: Standing buildin due: None due: None due: None due: None due: None due: None due: None due: None due: None due: Standing buildin due: Standing buildin due: Standing buildin due: None due: None due: None due: None due: None due: Standing due due due: None due: Standing due due due: Standing due due: Standing due due due due due due due due due due due due due due due	g ce FYNNON erence taken at ce Broadclass: Condition:	WELL WELL wtre of site Water Supply and Drainage Not Known	=



Evidential Value:	Historic mapping				
Historical Value:	None				
Aesthetic Value:	None				
Communal Value:	None				
Significance:	Minor Importance	e			
	-				
ID number: 32	LLWYN-C	ELYN		COTTAGE	
<i>HER PRN:</i> 222	57 NMR NPRN:				
<i>NGR:</i> SN32553	3814 Grid refe	rence taken at ce			
Period: Post Mee	lieval	Broadclass:	Domestic		
<i>Form:</i> Building		Condition:	Destroyed		
Site Status:		SAM number:	5	LB number:	grade:
Rarity:	Common				-
Reference:	Regional HER				
Documentation:					
Group Value:	None				
Evidential Value:	Historic mapping				
Historical Value:	None				
Aesthetic Value:	None				
Communal Value:	None				
Significance:	Minor Importance	e			
ID number: 33		WLCH		COTTAGE	
	58 NMR NPRN:	_			
<i>NGR:</i> SN32280	036830 Grid refer				
Period: Post Mee	diaval	Broadclass:	Domestic		
<i>Form:</i> Building		Condition:	Near Dest	roved	
Site Status:		SAM number:		LB number:	grade:
Rarity:	Common				8
Reference:	Regional HER				
Documentation:					
Group Value:	None				
Evidential Value:	Historic mapping				
Historical Value:	None				
Aesthetic Value:	None				
Communal Value:	None				
Significance:	Minor Importance	e			



		-				
ID number:	34	PEN-LA	AN-GWTTER		COTTAGE	
HER PRN:	2225	59 NMR NPR	N:			
NGR:	SN32767	38262 Grid r	eference taken at c	entre of site		
	~		Broadclass:	Domestic		
Period:	Post Med	ieval	Condition:	Domogod		
Form: Site Status:	Building		SAM number	Damaged .	LB number:	grade:
Rarity:		Common	51111 number	•	LD number.	Si uuci
Reference:		Regional HER	L.			
, Documentati	on:	0				
Group Value		None				
Evidential Va		Ruined buildir	וס			
Historical Va		None				
Aesthetic Val		None				
Communal V	alue:	None				
Significance:	•	Locally Impor	tant			
				:=======:		
ID number:	35	ABER-0	GELERCH		COTTAGE	
HER PRN:	2246	58 NMR NPR	N:			
NGR:	SN30961	36143 Grid r	eference taken at c	entre of site		
			Broadclass:	Domestic		
Period:	Post Med					
Form: Site Statues	Documen	its	Condition:	Intact	I D mumb om	ana da.
Site Status:	Documen		Condition: SAM number		LB number:	grade:
Site Status: Rarity:	Documen	Common	SAM number		LB number:	grade:
Site Status: Rarity: Reference:			SAM number		LB number:	grade:
Site Status: Rarity: Reference: Documentati	on:	Common Regional HER	SAM number		LB number:	grade:
Site Status: Rarity: Reference: Documentati Group Value	on: :	Common Regional HER None	SAM number		LB number:	grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va	on: : alue:	Common Regional HER None Standing build	SAM number		LB number:	grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	on: : alue: ulue:	Common Regional HER None Standing build None	SAM number		LB number:	grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val	on: : alue: alue: lue:	Common Regional HER None Standing build None None	SAM number		LB number:	grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V	on: : alue: alue: lue: Value:	Common Regional HER None Standing build None None None	SAM number		LB number:	grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance:	on: : alue: alue: lue: /alue:	Common Regional HER None Standing build None None Locally Impor	SAM number	:		grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance:	on: : alue: alue: lue: /alue:	Common Regional HER None Standing build None None Locally Impor	SAM number	:		grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance:	on: : alue: alue: lue: /alue: : : : : : : : : : : : : : : : : : :	Common Regional HER None Standing build None None Locally Impor	SAM number	:		grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ========= ID number:	on: : alue: ulue: Value: : : 36 2246	Common Regional HER None Standing build None None Locally Impor TY-PAF 59 NMR NPR	SAM number			grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ========= ID number: HER PRN:	on: : alue: ulue: Value: : : 36 2246	Common Regional HER None Standing build None None Locally Impor TY-PAF 59 NMR NPR	SAM number			grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ========= ID number: HER PRN:	on: : alue: ulue: Value: : : 36 2246	Common Regional HER None Standing build None None Locally Impor TY-PAF 59 <i>NMR NPR</i> 35609 Grid re	SAM number	: 		grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ======== ID number: HER PRN: NGR: Period: Form:	on: : alue: alue: lue: /alue: : : : 36 2246 SN31300	Common Regional HER None Standing build None None Locally Impor TY-PAF 59 <i>NMR NPR</i> 35609 Grid re	SAM number	: entre of site Domestic Modernise	 COTTAGE	
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ======== ID number: HER PRN: NGR: Period: Form: Site Status:	on: : alue: alue: lue: Value: : 36 2246 SN31300 Post Med	Common Regional HER None Standing build None None Locally Impor TY-PAF 59 <i>NMR NPR</i> 35609 Grid re	SAM number	: entre of site Domestic Modernise	 COTTAGE	grade: grade:
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ======== ID number: HER PRN: NGR: Period: Form: Site Status: Rarity:	on: : alue: alue: lue: Value: : 36 2246 SN31300 Post Med	Common Regional HER None Standing build None None Locally Impor TY-PAF 59 <i>NMR NPR</i> 35609 Grid re lieval	SAM number	: entre of site Domestic Modernise	 COTTAGE	
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ====================================	fon: : alue: alue: lue: /alue: 36 2246 SN31300 Post Med Building	Common Regional HER None Standing build None None Locally Impor TY-PAF 59 <i>NMR NPR</i> 35609 Grid re	SAM number	: entre of site Domestic Modernise	 COTTAGE	
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance: ======== ID number: HER PRN: NGR: Period: Form: Site Status: Rarity:	on: alue: alue: lue: /alue: /alue: 2246 SN31300 Post Med Building	Common Regional HER None Standing build None None Locally Impor TY-PAF 59 <i>NMR NPR</i> 35609 Grid re lieval	SAM number	: entre of site Domestic Modernise	 COTTAGE	



Evidential Vo Historical Vo Aesthetic Va Communal V Significance	alue: lue: Value: :	None None Locally Imp	ilding, modernised a ortant			
ID number:					COTTAGE	
HER PRN:	224	70 NMR NP	PRN:			
NGR:	SN31602	235548 Grid	l reference taken at c	entre of site		
			Broadclass:	Domestic		
Period:	Post Mee	dieval				
Form:	Docume	nts	Condition:	Destroyed		
Site Status:		_	SAM number	:	LB number:	grade:
Rarity:		Common				
Reference:		Regional HE	ER			
Documentati						
Group Value		None				
Evidential V	alue:	Historic map	pping			
Historical Vo	alue:	None				
Aesthetic Va		None				
Communal V		None				
Significance		Minor Impor				
ID number:			======================================		PUBLIC HC	DUSE
	38		ARMS;CLOSGLA			DUSE
ID number:	38	EDEN 71 <i>NMR NP</i>	ARMS;CLOSGLA	S		DUSE
ID number: HER PRN:	38 224	EDEN 71 <i>NMR NP</i>	I ARMS;CLOSGLA PRN:	S entre of site		DUSE
ID number: HER PRN:	38 224	EDEN 71 <i>NMR NP</i> 3562 Grid	ARMS;CLOSGLA PRN: I reference taken at c Broadclass:	S entre of site Commerci	PUBLIC HC	DUSE
ID number: HER PRN: NGR: Period: Form:	38 224 SN30483	EDEN 71 <i>NMR NP</i> 3562 Grid dieval	I ARMS;CLOSGLA PRN: I reference taken at c Broadclass: Condition:	S entre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status:	38 224 SN30483 Post Mee	EDEN 71 <i>NMR NP</i> 3562 Grid dieval nts	ARMS;CLOSGLA PRN: I reference taken at c Broadclass:	S entre of site Commerci Converted	PUBLIC HC	DUSE grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity:	38 224 SN30483 Post Mee	EDEN 71 <i>NMR NP</i> 3562 Grid dieval nts Common	I ARMS;CLOSGLA PRN: I reference taken at c Broadclass: Condition: SAM number	S entre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	38 224 SN30483 Post Mea Docume	EDEN 71 <i>NMR NP</i> 3562 Grid dieval nts	I ARMS;CLOSGLA PRN: I reference taken at c Broadclass: Condition: SAM number	S entre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati	38 224 SN30483 Post Mea Documen	EDEN 71 <i>NMR NP</i> 3562 Grid dieval nts Common Regional HE	I ARMS;CLOSGLA PRN: I reference taken at c Broadclass: Condition: SAM number	S entre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	38 224 SN30483 Post Mea Documen	EDEN 71 <i>NMR NP</i> 3562 Grid dieval nts Common	I ARMS;CLOSGLA PRN: I reference taken at c Broadclass: Condition: SAM number	S entre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati	38 224 SN30483 Post Mea Documen	EDEN 71 <i>NMR NP</i> 3562 Grid dieval nts Common Regional HE	I ARMS;CLOSGLA PRN: I reference taken at c Broadclass: Condition: SAM number	S entre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	38 224 SN30483 Post Mea Documes ion: :: alue: alue:	EDEN 71 <i>NMR NP</i> 3562 Grid dieval nts Common Regional HE None Standing bui None	I ARMS;CLOSGLA PRN: I reference taken at c Broadclass: Condition: SAM number	S entre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Va	38 224 SN30483 Post Mea Documes ion: :: alue: alue: lue:	EDEN 71 <i>NMR NP</i> 3562 Grid dieval nts Common Regional HE None Standing bui None None	I ARMS;CLOSGLA PRN: I reference taken at c Broadclass: Condition: SAM number ER	S entre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Va Communal V	38 224 SN30483 Post Mea Documes ion: alue: alue: lue: Value:	EDEN NMR NP S62 Grid dieval dieval nts Common Regional HE None Standing bui None None Former publ	I ARMS;CLOSGLA PRN: I reference taken at c <i>Broadclass:</i> <i>Condition:</i> <i>SAM number</i> ER ilding	S entre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Va Communal V	38 224 SN30483 Post Mee Documer ion: alue: alue: lue: Value: :	EDEN 71 NMR NP 3562 Grid dieval nts Common Regional HE None Standing bui None None Former publ Locally Imp	I ARMS;CLOSGLA PRN: I reference taken at c Broadclass: Condition: SAM number ER ER Idding lic house ortant	S eentre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Va Communal V Significance	38 224 SN30483 Post Med Documer ion: : alue: alue: alue: lue: Value: :	EDEN 71 NMR NP 3562 Grid dieval nts Common Regional HE None Standing bui None Former publ Locally Imp	I ARMS;CLOSGLA PRN: I reference taken at c Broadclass: Condition: SAM number ER ilding lic house ortant	S eentre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Va Communal V Significance ====================================	38 224 SN30483 Post Mee Documer ion: : alue: alue: lue: Value: : 39	EDEN 71 NMR NP 3562 Grid dieval nts Common Regional HE None Standing bui None Standing bui None Former publ Locally Imp	I ARMS;CLOSGLA PRN: I reference taken at c Broadclass: Condition: SAM number ER ilding lic house ortant ====================================	S eentre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Va Communal V Significance ====================================	38 224 SN30483 Post Mea Documen ion: :: alue: lue: lue: Value: : ========= 39 2255	EDEN 71 NMR NP 3562 Grid dieval nts Common Regional HE None Standing bui None Standing bui None Former publ Locally Imp EDEN TY-CI 90 NMR NP	I ARMS;CLOSGLA RN: I reference taken at c Broadclass: Condition: SAM number ER ilding lic house ortant EFN RN:	S eentre of site Commerci Converted	PUBLIC HC	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Va Communal V Significance ====================================	38 224 SN30483 Post Mee Documer ion: : alue: alue: lue: Value: : 39	EDEN 71 NMR NP 3562 Grid dieval nts Common Regional HE None Standing bui None Standing bui None Former publ Locally Imp EDEN TY-CI 90 NMR NP	I ARMS;CLOSGLA PRN: I reference taken at c Broadclass: Condition: SAM number ER ilding lic house ortant ====================================	S eentre of site Commerci Converted	PUBLIC HC	

Period: Post Medieval



Form: Site Status:	Building	;	Condition: SAM number:	Intact	LB number:	grade:
Rarity:		Common	SAM number.		LD number.	gruue.
Reference:		Regional HER				
Documentati		Regional HER				
		Nous				
Group Value		None				
Evidential Vo		Standing building	, now extended			
Historical Va		None				
Aesthetic Val		None				
Communal V		None				
Significance:		Locally Important				
ID number:	 40) LLAIN-TY			COTTAGE	
HER PRN:	225	91 NMR NPRN:				
NGR:	SN33233	3735 Grid refer	ence taken at ce	ntre of site		
			Broadclass:	Domestic		
Period:	Post Mee					
Form:	Docume	nts	Condition:	Destroyed		
Site Status:		G	SAM number:		LB number:	grade:
Rarity:		Common				
Reference:		Regional HER				
Documentati	on:					
Group Value	:	None				
Evidential Vo	alue:	Historic mapping				
Historical Va	lue:	None				
Aesthetic Val	ue:	None				
Communal V	alue:	None				
Significance:		Minor Importance				
ID number:	41	CILFFORE	======================================		MAJOR DWE	LLING;
					FARMSTEAD	
HER PRN:	249	71 NMR NPRN:				
NGR:	SN32313	3813 Grid refer	ence taken at ce			
Doutod	Madiana	1.De at Madianal	Broadclass:	Agricultur	e and Subsistence	
Period: <i>Form:</i>	Building	l;Post Medieval	Condition:	Intact		
Site Status:	Dunung	,	SAM number:	Intact	LB number:	grade:
Rarity:		Not rare				8
Reference:		Regional HER				
Documentati	on:	Regional HER				
Group Value		None				
Evidential Value		Standing building				
Historical Va				mia Common	thenshire Homes and t	hair Familias "
Aesthetic Val		None	CIS JUILES MISIC	nic Carmar	mensime momes and t	nen rainnes.
Communal V		None				
	u111C.	NOIL				



Significance:		Locally	y Important	:			
ID number:	42	 Т	LETTY'R	GAIB		DWELLINC	Ĩ
HER PRN:			R NPRN:	Grind		DWEELING	•
NGR:	SN31303			ence taken at ce	ntre of site		
	51(51505	008	Und Terer	Broadclass:	Domestic		
Period:	Post Med	ieval		Diouuciuss.	Domestic		
Form:	Building			Condition:	Not Know	'n	
Site Status:				SAM number:		LB number:	grade:
Rarity:		Not rar	e				
Reference:		Region	al HER				
Documentati	on:						
Group Value	:	None					
Evidential Va	ulue:	Standi	ng building				
Historical Va	lue:	Descril	bed in Fran	cis Jones' "Histo	ric Carmar	thenshire Homes an	d their Families."
Aesthetic Val	lue:	None					
Communal V	alue:	None					
Significance:		Locally	y Important	-			
		======	========				
ID number:	43	F	PEN-Y-BU	ARTH		DWELLING	3
HER PRN:	2563	31 NM	R NPRN:				
NGR:	SN31243	864	Grid refer	ence taken at cer	ntre of site		
				Broadclass:	Domestic		
Period:	Post Med	ieval					
Form:	Post Med Building	ieval		Condition:	Domestic Intact	I R number	arade
Form: Site Status:			7 0			LB number:	grade:
Form: Site Status: Rarity:	Building	Not rar		Condition:		LB number:	grade:
Form: Site Status: Rarity: Reference:	Building	Not rar Region	al HER	Condition:		LB number:	grade:
Form: Site Status: Rarity: Reference: Documentation	Building on:	Not rar Region Region		Condition:		LB number:	grade:
Form: Site Status: Rarity: Reference: Documentation Group Value	Building on: :	Not ran Region Region None	al HER al HER	Condition: SAM number:		LB number:	grade:
Form: Site Status: Rarity: Reference: Documentatia Group Value Evidential Vo	Building on: : ulue:	Not rar Region Region None Standin	nal HER nal HER ng building	Condition: SAM number:	Intact		-
Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Voc Historical Voc	Building on: : ulue: ulue:	Not rar Region Region None Standin Descril	nal HER nal HER ng building	Condition: SAM number:	Intact	<i>LB number:</i> thenshire Homes an	-
Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Va Historical Va Aesthetic Val	Building on: : ulue: ulue: ulue:	Not rar Region Region None Standii Descril None	nal HER nal HER ng building	Condition: SAM number:	Intact		-
Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Va Historical Va Aesthetic Val Communal V	Building on: : ulue: ulue: ulue: Value: Value:	Not rar Region Region None Standin Descril None None	nal HER nal HER ng building bed in Fran	<i>Condition:</i> <i>SAM number:</i> cis Jones' "Histo	Intact		-
Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Voc Historical Value Aesthetic Value Communal V Significance:	Building on: : ulue: ulue: ulue: Zalue:	Not rar Region Region None Standin Descril None None Locally	aal HER hal HER ng building bed in Fran y Important	<i>Condition:</i> <i>SAM number:</i> cis Jones' "Histo	Intact ric Carmar		-
Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Va Historical Va Aesthetic Val Communal V	Building on: : ulue: ulue: ulue: Zalue:	Not rar Region None Standin Descrif None Locally	aal HER aal HER ng building bed in Fran y Important	<i>Condition:</i> <i>SAM number:</i> cis Jones' "Histo	Intact ric Carmar	thenshire Homes an	d their Families."
Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance:	Building on: : ulue: ulue: Value: Value: 44	Not rar Region Region None Standin Descril None Locally	aal HER aal HER ng building bed in Fran y Important	<i>Condition:</i> <i>SAM number:</i> cis Jones' "Histo	Intact ric Carmar	thenshire Homes an	d their Families."
Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Van Historical Van Aesthetic Van Communal V Significance: ========= ID number: HER PRN:	Building on: : ulue: ulue: Value: Value: 44 4251	Not rar Region None Standin Descrif None Locally	aal HER hal HER ng building bed in Fran y Important ===================================	<i>Condition:</i> <i>SAM number:</i> cis Jones' "Histo MOELFRE	Intact ric Carmar	thenshire Homes an	d their Families."
Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Voc Historical Val Aesthetic Val Communal V Significance: ====================================	Building on: : ulue: ulue: Value: Value: 44 4251	Not rar Region None Standin Descrif None Locally	aal HER hal HER ng building bed in Fran y Important ===================================	<i>Condition:</i> <i>SAM number:</i> cis Jones' "Histo MOELFRE ence taken at cer	Intact ric Carmar	thenshire Homes an	d their Families."
Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Van Historical Van Aesthetic Van Communal V Significance: ========= ID number: HER PRN:	Building on: : ulue: ulue: Value: Value: 44 4251	Not rar Region None Standin Descril None Locally C 0 NM 36103	aal HER hal HER ng building bed in Fran y Important ===================================	<i>Condition:</i> <i>SAM number:</i> cis Jones' "Histo MOELFRE	Intact ric Carmar	thenshire Homes an	d their Families."
Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Van Historical Van Aesthetic Van Communal V Significance: ====================================	Building on: : due: due: /ue: /alue: /alue: 44 4251 SN32569	Not rar Region None Standii Descril None Locally 0 NM 36103 ge	aal HER hal HER ng building bed in Fran y Important ===================================	<i>Condition:</i> <i>SAM number:</i> cis Jones' "Histo MOELFRE ence taken at cer	Intact ric Carmar	thenshire Homes an ROUND BA	d their Families."
Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Van Historical Van Aesthetic Van Communal V Significance: ======== ID number: HER PRN: NGR: Period:	Building on: : due: due: /ue: /alue:	Not rar Region None Standin Descril None Locally 0 NM 36103 ge k	hal HER hal HER ng building bed in Fran y Important ======= CRUGIAU <i>R NPRN:</i> Grid refer	Condition: SAM number: cis Jones' "Histo MOELFRE ence taken at cer Broadclass:	Intact ric Carmar ntre of site Religious Near Dest	thenshire Homes an ROUND BA Ritual and Funerary	d their Families."
Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Van Historical Van Communal V Significance: ====================================	Building on: : ulue: ulue: due: Zalue: 44 4251 SN32569 Bronze A Earthwor	Not rar Region None Standin Descril None Locally 0 NM 36103 ge k	hal HER hal HER ng building bed in Fran y Important CRUGIAU <i>R NPRN:</i> Grid refer	Condition: SAM number: SAM number: cis Jones' "Histo cis Jones' "Histo MOELFRE ence taken at cer Broadclass: Condition:	Intact ric Carmar ntre of site Religious Near Dest	thenshire Homes an ROUND BA Ritual and Funerary	d their Families." ARROW



Reference:	Regional HER				
<i>Documentation:</i>	Regional HER				
	Deut of a homeour				
Group Value:	Part of a barrow of				
Evidential Value:	Denuded earthwo				
Historical Value:	Mentioned in arcl	haeological repor	rts		
Aesthetic Value:	None				
Communal Value:	None				
Significance:	Nationally Impor				
ID number: 45		MOELFRE		ROUND BARF CEMETERY	ROW
<i>HER PRN:</i> 425	69 NMR NPRN:				
<i>NGR:</i> SN3260	3610 Grid refer	rence taken at ce	ntre of site		
		Broadclass:	Religious	Ritual and Funerary	
Period:BronzeForm:Earthwo	-	Condition:	Domogod		
	luled Ancient	SAM number:	Damaged	LB number:	grade:
Monu		SAM number.	CIVITO7	LD number.	gruue.
Rarity:	Not rare				
Reference:	Regional HER				
Documentation:					
Group Value:	A group of four r	ound barrows			
Evidential Value:	Earthworks				
Historical Value:	Mentioned in arcl	haeological repor	rts		
Aesthetic Value:	None	6 1			
Communal Value:	None				
Significance:	Nationally Impor	tant			
ID number: 46		CHDDU		FARMSTEAD	
<i>HER PRN:</i> 450	71 NMR NPRN:				
<i>NGR:</i> SN2985	3712 Grid refer	rence taken at ce	ntre of site		
		Broadclass:	Agricultur	e and Subsistence	
Period: Post Me		Condition:	Intent		
<i>Form:</i> Complex Site Status:	X	SAM number:	Intact	LB number:	grade:
Rarity:	Common	SAM number.		LD number.	gruue.
Reference:	Regional HER				
Documentation:	Regional HER				
	None				
Group Value:					
Evidential Value:	Working farm				
Historical Value:	None				
Aesthetic Value:	None				
Communal Value:	None				
Significance:	Locally Importan	ι			



ID number:	47	BLAENAC	HDDU		QUARRY	
HER PRN:	45072	NMR NPRN:				
NGR:	SN29853716	6 Grid refer	ence taken at ce	ntre of site		
			Broadclass:	Industrial		
Period:	Post Mediev	al	<i>a n</i> .	D: 1		
Form: Site Status:	Earthwork		Condition: SAM number:	Disused	LB number:	anada.
Rarity:	Co	mmon	SAM number:		LD number:	grade:
Reference:		gional HER				
Documentatio						
Group Value:		one				
Evidential Va			now overgrown			
Historical Va		-	now overgrown			
Aesthetic Val						
Communal V						
Significance:	Mi	nor Importance	;			
		-				
ID number:	48	BWLCHYD	OOMEN		TOLL GATE	
HER PRN:	46544	NMR NPRN:				
NGR:	SN32573690) Grid refer	ence taken at ce	ntre of site		
			Broadclass:	Communic	ations	
Period:	Post Mediev					
Form:	Other Structu	ure	Condition:	Destroyed		
Site Status.			SAM number		IR number	arado
Site Status: Rarity:	No	ot common	SAM number:		LB number:	grade:
Rarity:		ot common gional HER	SAM number:		LB number:	grade:
Rarity: Reference:	Re	ot common gional HER	SAM number:		LB number:	grade:
Rarity: Reference: Documentatio	Re	gional HER		ong the turn		grade:
Rarity: Reference: Documentatio Group Value:	Re on: • On	gional HER ne of a series of	SAM number: toll gate sites al	ong the turn		grade:
Rarity: Reference: Documentatio Group Value: Evidential Va	Re on: On lue: His	gional HER te of a series of storic mapping	toll gate sites al	-	pike road	-
Rarity: Reference: Documentatio Group Value:	Re on: · On · Iue: His Iue: Me	gional HER the of a series of storic mapping entioned in histo	toll gate sites al	-		-
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	Aesthetic Value: None		ed in arcl	naeological repo	rts		
Communal V		None	11	4 4			
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Group Value				d complex			
Evidential V		Standing	structure	3			
Historical Vo		None					
Aesthetic Va Communal V		None None					
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Significance		Locally I	-				
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Group Value: Part of a post me		medieval field syste	em			
Evidential V	alue:	Existing earth	work, shown on ma	p since	at least the tithe map o	f the 1840s.
Historical V	alue:	None				
Aesthetic Va	lue:	None				
Communal	Value:	None				
Significance	:	Minor Importa	ance			
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