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For: Norvento Wind Energy UK

June 2014



By

Jenny Hall, MIfA & Paul Sambrook, MIfA Trysor

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For: Norvento Wind Energy UK

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38, New Road Gwaun-cae-Gurwen Ammanford Carmarthenshire SA18 1UN <u>www.trysor.net</u> enquiries@trysor.net





Cover photograph: From the approximate location of the proposed turbine, looking southeast towards the masts at Llyn Llech Owain

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16th June 2014 **DYDDIAD** 16^{eg} Mehefin 2014 DATE

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.

JENNY HALL MIFA

Jenny Hall

PAUL SAMBROOK MIFA Paul Sambrook

Croesawn unrhyw sylwadau ar gynnwys neu strwythur yr adroddiad hwn.

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

38, New Road, Gwaun-cae-Gurwen Ammanford Carmarthenshire SA18 1UN 01269 826397

Treclyn Eglwyswrw Crymych Pembrokeshire SA41 3SU 01239 891470

www.trysor.net

enquiries@trysor.net

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Jenny Hall (BSc Joint Hons., Geology and Archaeology, MIfA) had 12 years excavation experience, which included undertaking watching briefs prior to becoming the Sites and Monuments Record Manager for a Welsh Archaeological Trust for 10 years. She has been an independent archaeologist since 2004 undertaking a variety of work that includes upland survey, desk-based appraisals and assessments, and watching briefs.

Paul Sambrook (BA Joint Hons., Archaeology and Welsh, MIfA, PGCE) has extensive experience as a fieldworker in Wales. He was involved with Cadw's pan-Wales Deserted Rural Settlements Project for 7 years. He also undertook Tir Gofal field survey work and watching briefs. He has been an independent archaeologist since 2004 undertaking a variety of work including upland survey, desk-based appraisals/assessments, and watching briefs.

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1. Summary

1.1 This historic environment appraisal has been undertaken by Trysor to examine likely impacts on the historic environment from a proposed wind turbine at Garn Lwyd, Maesybont, Carmarthenshire.

1.2 The appraisal has looked at all known historic assets within an area measuring 2km in radius, focused on SN5394016460, the location of the proposed turbine, consulting the regional Historic Environment Record and the National Monuments Record, as well as examining historic maps. A field visit was also undertaken to examine the location of the turbine and record previously unknown historic assets.

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

1.4 One Scheduled Ancient Monuments would experience a Very Low, indirect visual impact due to intervisibility with the proposed turbine at distance. Of five Listed Buildings in the appraisal area only two would experience a Very Low, indirect visual impact.

1.5 The appraisal shows that no direct, physical impact or significant indirect, visual impact would be caused to the historic environment by the proposed turbine.

1.6 On the basis of this appraisal, no archaeological mitigation is thought necessary for the proposed development.

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 Nicola Martin, planning consultant, on behalf of her client, Norvento Wind Energy UK Unit 12, Garanor Way 19, Gordano, Bristol, BS20 7XE, has commissioned Trysor heritage consultants to write an Historic Environment Appraisal for a proposed turbine at Garn Lwyd, Maesybont, Carmarthenshire, SA14 7HH.

3.2 Dyfed Archaeological Trust Heritage Management section have written 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, 2014) and Dyfed Archaeological Trust Heritage Management section approved the specification as fit for purpose.

4. The proposed development

4.1 It is proposed that a turbine, with a hub height of 36m, and 46.9m to the upright blade tip, will be located at approximately SN5394016460 in a single field parcel at Garn Lwyd, Maesybont, Carmarthenshire SA14 7HH, see Figure 1.



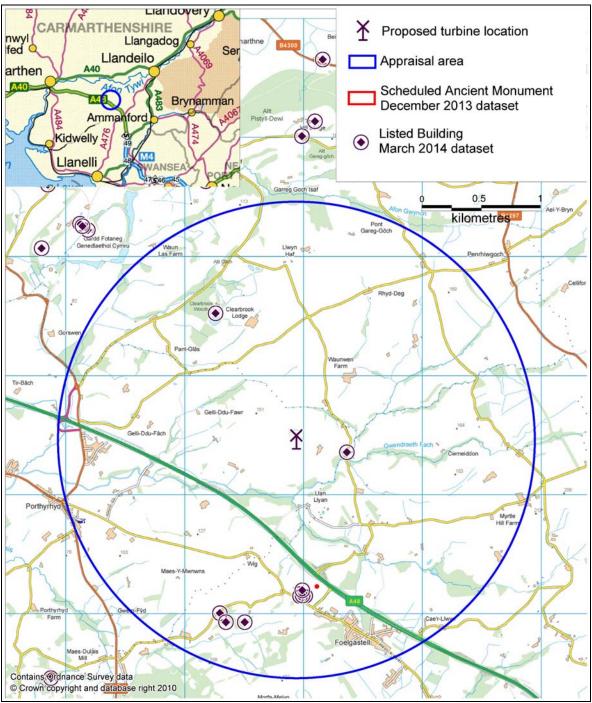


Figure 1: Location of the proposed turbine, showing the 2km radius appraisal area.



5. Methodology

5.1 A study area of 2km radius circle centred on SN5394016460, the proposed turbine site, was chosen for the initial appraisal of sites.

5.2 This area was revised to exclude records of sites where there was no intervisibility, see Figure 2. Although excluded areas are shaded in it is individual records which are excluded, not the whole area. Each site within the excluded area has been assessed at and excluded on grounds of intervisibility and impact on setting, taking into account topography and upstanding elements such as hedges, trees and buildings all of which form the part of the setting of an historic asset. This means that the excluded area will not directly match the Zones of Theoretical Visibility, which does not take into account the impact that vegetation and buildings can have on visibility between locations and setting.

5.3 The HER enquiry for the 2km radius area yielded 101 records. Sixty two of these lay within the excluded area and were removed from the dataset. A further record was for a DELETED record, only kept in the HER for administrative purposes, and was also removed. This left 38 records within the initial project dataset.

5.4 Within the 38 records, there was one Scheduled Ancient Monument and five Listed Buildings.

5.5 A site visit was made to Garn Lwyd, Maesybont, and the surrounding area, on May 28th, 2014 to rapidly appraise if there were any visible archaeological features within the area directly affected by the turbine proposal and also the wider landscape context of the proposed development. The field was under pasture at the time and the surface of the field was only partially visible.

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

5.7 Historic mapping was consulted. The maps used included 19th and 20th century 1:2500 scale Ordnance Survey mapping and the Llanddarog parish tithe map and accompanying tithe schedule of 1839.

5.8 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.

5.9 At the end of a rapid appraisal of the data, the information from the site visit and historic map search, the appraisal dataset contained 40 records.

5.9.1 Two new records were created in the project database by Trysor. These were for the farmstead and field system at Garn Lwyd (ID numbers 39 & 40).



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

5.11 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).

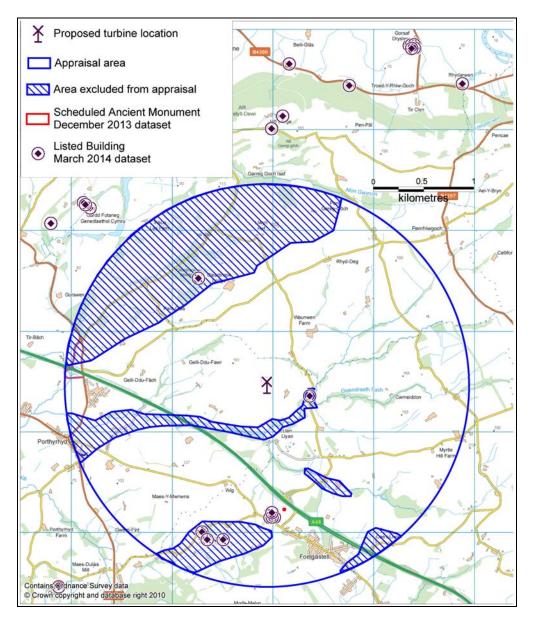


Figure 2: Area excluded from the appraisal area

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.

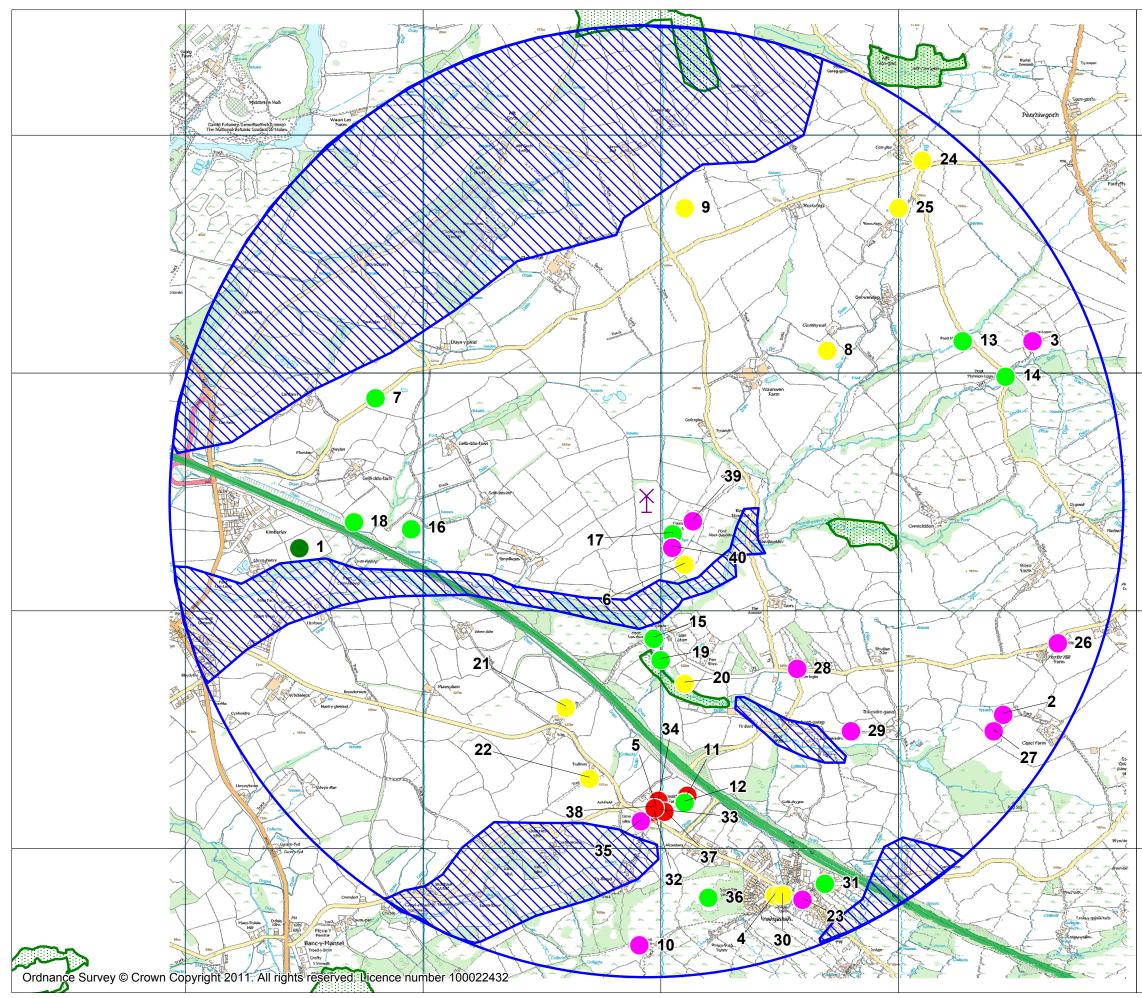


Figure 3: The 2km appraisal area showing significance of sites, labelled with Project ID number

	38
Y Proposed turbine location	
Original appraisal area Area excluded from apprai	sal
Significance of Sites Recorded Locally Important (11) Minor Importance (11) Nationally Important (6) Regionally Important (2) Unknown (10)	
 Ancient and Semi Natural W Plantation on Ancient Wood 	



6. Garn Lwyd: Historical overview

6.1 Map evidence

6.1.1 The farm is shown as *Garnllwyd fawr* on the Ordnance Survey's Original Surveyors Drawings of 1813, which was the first detailed map made of the country. *Garnllwyd Fach* was located some 400m to the south-southwest. It appears on the 1 inch to 1 mile scale Ordnance Survey map of 1834 as *Garn-llwyd*.

6.1.2 The Llanddarog parish tithe map of 1846 was the first map to depict the field system and layout of buildings at Garn Lwyd. The field parcels around the farmyard area, including the field proposed as a site for the wind turbine, are shown to form a similar pattern to that seen today. The accompanying tithe schedule, which was drawn up in 1839, records that the property was owned and occupied by one George Williams. The site of the proposed turbine, field parcel 540 was known as *Cae Du*. Of the remaining fields on the holding, none had names recorded which were of archaeological significance.

6.1.3 The next detailed map of Garn Lwyd is the Ordnance Survey's 1:2500 scale map published in 1887. This is the first map to give an accurate depiction of the layout of the farm buildings. It shows that a building stood at the location of the present farmhouse, although it was a smaller than the present house. Another building stood just to the northeast of the house, where a farm building stands today. A third building stood on the opposite side of the farmyard to the north of the house, where a building stands on a similar alignment today. Later Ordnance Survey maps, down to the mid-20th century, show a similar layout. During the second half of the 20th century a series of larger agricultural buildings were added to the northern side of the farmyard complex and these remain in place today.

on Figure 4).		
537	Waun Bella	Pasture
538	Waun Isha	Arable
539	Waun Ucha	Pasture
540	Cae du	Arable
541	Cae Bach	Arable
542	Garn llwyd	
	homestead	
543	Gorse	Rough
		pasture
544	Llain ucha	Pasture
545	Llain isha	Pasture
546	Waun danty	Pasture
547	Graig Varteg	Pasture
548	Graig vach	Pasture
549	Cae Gwar Ty	Pasture
550	Cae Llwyn	Arable
537	Graig fawr	Arable

 Table 2: Field names at Garnlwyd in the Llanddarog parish tithe schedule (not all shown on Figure 4).



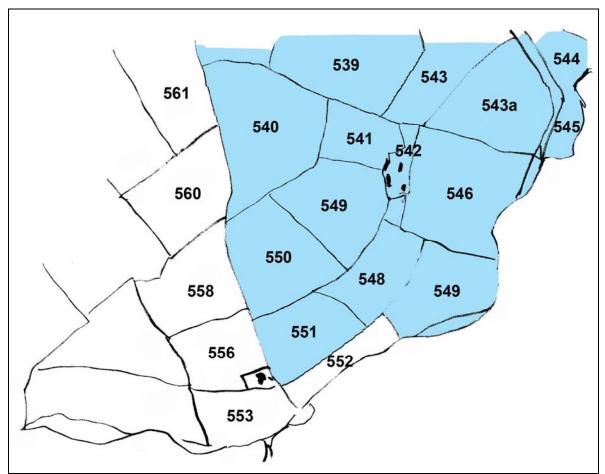


Figure 4: A section of the Llanddarog parish tithe map of 1846. The southern fields belonging to Garnlwyd are shaded in blue. The turbine would stand in parcel 540.

6.2 Census evidence

6.2.1 The first detailed census returns available date to 1841. *Garnllwyd Fawr* does not appear on the 1841 census returns for Llanddarog parish. The tithe records that George Williams was the owner occupier of the farm in 1839 and the absence of the property from the 1841 census cannot readily be explained.

6.2.2 The 1851 census returns show that 10 people lived at *Garnlwyd Fawr* and are named as being "jointly occupiers of 85 acres" there. This is a very unusual arrangement and given the fact that all of them come from outside there area it seems likely that they were associated with a local estate or perhaps even engaged in communal living. The individuals concerned are listed as follows;

Robert ?Swindles, 54, a farmer from Stockport, Cheshire Edward Collett Denton, 25, a joiner from Wakefield, Yorkshire Joseph Walker, 16, a farmer from Leeds, Yorkshire William Hobson, 15, a farmer from Leeds, Yorkshire James Bently, 33, a shoemaker from Tong, Yorkshire John Grey, 39, and Hannah Grey, 40 a farmer and his wife from Bolton, Yorkshire, as well as their 10 year old daughter Sarah, born at Marfold, Yorkshire. Edna ?Dennis, 14, from Leeds, Yorkshire Thomas Harries, 18, a farmer from Milford, Pembroke



6.2.3 In 1861, 30 year old John Griffiths farmed 95 acres at *Garnlwyd Fawr*. He was born in Llangunnor parish. His wife Elizabeth, 45, lived with him, as did his 5 sons and a daughter. A female servant was employed by the family and a Dressmaker named Jane Evans, 38 and from Llanarthney, was also a resident.

6.2.4 In 1871, a Frances Davies farmed 51 acres at Garnlwyd Fawr. He was 21 and from Llanarthney parish. He employed a female servant, but otherwise lived alone.

6.2.5 By the time of the 1881 census, *Garnlwydfawr* was occupied by an Owen Evans, 36, a native of Llanarthney parish. He farmed 99 acres and lived with his wife Emiah, 39, who came from Llangathen. They had three daughters and a son, all aged 7 or younger, and also employed a male farm worker and a female domestic servant.

6.2.6 Ten years later, the 1891 census records that the same family lived at *Garnlwydfawr*, minus their son John. He would have been 12 by that time but may have passed away during the intervening decade.

6.2.7 In 1901, Emiah Evans is recorded as a widow and lived with her youngest daughter, Hannah, 20. She employed a female domestic servant. A family were also recorded as visitors to the farm on the day of the census. These were Thomas Beavan, 28, a stonemason from Llangyfelach and his wife Elizabeth, 24 and their infant daughter Emiah, who had been born in Bettws, Carmarthenshire. Elizabeth was evidently the middle daughter of Owen and Emiah Evans.

6.2.8 The last available census is that recorded for 1911. This shows that a David Morgans, 41, from Abergwili, now farmed *Garnlwyd Fawr*. He lived with his wife, Mary, 32, and three daughters and two sons aged 5 or under. A Liverpudlian named Stanley Peers, 17, was employed as a farm labourer.

6.2.9 The 1920 and 1923 editions of 'Kelly's Directory' for South Wales & Monmouthshire also record David Morgans as the farmer at *Garnlwydfawr*.



7. Garn Lwyd: Proposed turbine site

7.1 The proposed turbine at Garn Lwyd, Maesybont is to be located at SN5394016460 in a pasture field, 200 metres to the west-northwest of the farmyard complex.

7.2 The turbine will require a foundation hole measuring 14m x 14m in area, which will be cut through the ploughsoil and into the subsoil. An area of hardstanding extending for 7 metres to the south of the turbine base will be created for a turning and storage area. Access will be via an existing route through two fields from the farmstead using existing gateways. The route will be enhanced into a load bearing stone trackway. The cable trench will run south for approximately 100 metres to an electricity pole.

8. Impact Assessment

8.1 When the proposed development site and its environs were visited in May 2014, an assessment was made of the intervisibility of key monuments in the local landscape with the turbine site. This assessment was undertaken on a clear day, with good visibility.

8.2 Within the appraisal area a total of 40 sites were recorded in the final appraisal database.

8.3 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 2 below and illustrated in Figure 5.

8.4 As Table 2 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 2 can be found in Appendix A).

8.5 An examination of the proposed location of the turbine foundation hole and hardstanding area identified no evidence of surface material of archaeological interest. The land was under pasture with very little exposure of the underlying soil surface.

8.6 Access would be gained via an existing access route to the turbine site, linking to the existing farm trackway on the farmyard. Existing breaks in the field boundaries would be used. The line of the proposed route way was walked during the field visit. This was under pasture with very little exposure of the underlying soil surface and no features of archaeological interest were noted. The enhanced trackway would not impact on any historic field boundaries as existing gateways would be used to access the development site.

8.7 The cable trench would run southwards towards an electricity pole. The proposed line of the trench was walked during the field visit. This was under grazed pasture, but with little exposure of the underlying soil surface. No features of archaeological interest were noted. The cable trench would pass through one historic field boundary.



Table 2: Impact on sites within the appraisal area around the Garn Lwyd proposed turbe	ine
site	

ID Number	Site Name	Site Type	Level of Impact	
39	GARN LWYD	FARMSTEAD	Low	
40	GARN LWYD	FIELD SYSTEM	Low	
5	HEOLDDU	FARMSTEAD	Very Low	
10	MORFA MELYN	TRACKWAY	Very Low	
11	HEOLDDU	RING BARROW	Very Low	
12	HEOLDDU	RIDGE AND FURROW	Very Low	
26	CAPEL LLAN LLUAN	CHAPEL	Very Low	
27	CAPEL FARM	LONGHOUSE	Very Low	
28	CWM LOGIN	BLACKSMITHS WORKSHOP	Very Low	
34	HEOLDDU	OUTBUILDING	Very Low	
36	PEN-Y-FOEL	QUARRY	Very Low	
38	HEOLDDU FARMHOUSE	FORMER FARMHOUSE	Very Low	
1	CAE GAER	DEFENDED ENCLOSURE?	None	
2	CAPEL LLANLLIAN;	WELL CHAPEL; CHAPEL	None	
	CAPEL LANLLUAN;	··· ··· ··· ···		
	DAULLIAN'S CHAPEL			
3	FFYNNON-LLUAN	HOLY WELL	None	
4	FOEL GASTELL;	UNKNOWN	None	
-	WAUN GASTELL			
6	GARN LLWYD	ROUND BARROW?	None	
7	LLAN;LLAN ISAF;LLAN Y	CHURCH LAND?	None	
•	QUARRY;LLAN WASTEN		1.0110	
8	CAE'R GARREG WEN	STANDING STONE?	None	
9	CAE MAEN LLWYD BACH;	STANDING STONE?	None	
-	CAE'R MAENLLWYD		1.0110	
13	PONT MIAWST	BRIDGE	None	
14	PONT FFYNNON WAN	BRIDGE	None	
15	PONT LAN DWR	BRIDGE	None	
16	CAER ODYN	KILN?	None	
17	CAE QWAR TY	QUARRY?	None	
18	CAE FFYNNON;	WELL	None	
10	GWAUNCAE FFYNNON		rtone	
19	LAN DWR	FULLING MILL	None	
20	CAE'R POUND	SHEEP FOLD?;POUND?	None	
20	CAE'R EFEL	BLACKSMITHS WORKSHOP?	None	
21	LLAIN Y FFYNNON	WELL?	None	
23	CAE'R EFAIL	BLACKSMITHS WORKSHOP	None	
23	CAER ODYN	KILN?	None	
24	CAER FYNNON	WELL?	None	
29	UNKNOWN	QUARRY	None	
30	NEW INN	PUBLIC HOUSE?	None	
30	NEW LODGE	COTTAGE	None	
32	HEOLDDU		None	
32	A			
	HEOLDDU	STABLE LIME VIL N	None	
35 37	TY-LLWYD WALLED CARDEN AT	LIME KILN	None	
51	WALLED GARDEN AT HEOL-DDU	WALLED GARDEN	None	

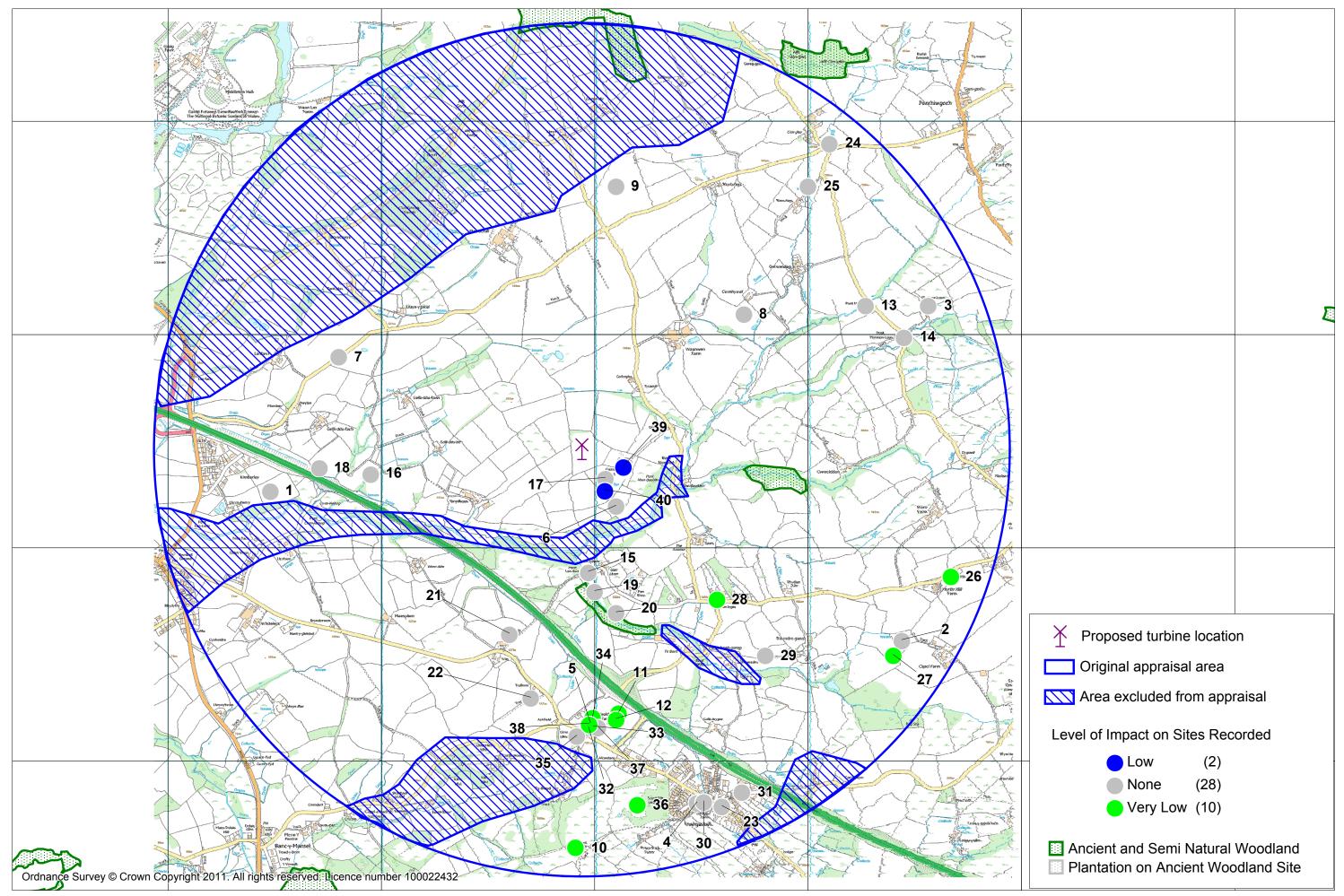


Figure 5: The 2km appraisal area showing level of impact on sites recorded, labelled with Project ID number



9. Historic Landscape Aspects Relating to the Garn Lwyd Proposed Turbine

9.1 The following aspects of the historic environment around the Garn Lwyd 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);

9.2 Scheduled Ancient Monuments in their settings

There is one Scheduled Ancient Monuments within the revised appraisal area, the Heolddu ring barrow (ID number 1). The turbine would stand 1.25km to the north, but would not be visible from most of this site as a mature hedgerow overlies the monument and would block the view from most of the barrow. There would be no impact on the barrow setting. Potential impacts on Scheduled Ancient Monuments are included in Appendix A and Table 3.

ID Number	Site Name	Site Type	Level of Impact
11	HEOLDDU	RING BARROW	Very Low

 Table 3: Impacts on Scheduled Ancient Monuments

9.3 Previously Recorded Non-scheduled Ancient Monuments in their settings

Four Non-scheduled Ancient Monuments in the appraisal area are thought likely to experience a Very Low indirect, visual impact. This are the Heolddu farmstead (ID number 5), which includes Listed Buildings, a trackway (ID number 10), ridge and furrow (ID number 12) and a quarry (ID number 36). The turbine would be visible, or partially visible, from these sites, but at distance and with no impact on the setting of the monument. Potential impacts on Non-scheduled Ancient Monuments are included in Appendix A and Table 4. The significance of Non-scheduled Ancient Monuments is addressed in Appendix C.

ID Number	Site Name	Site Type	Level of Impact
5	HEOLDDU	FARMSTEAD	Very Low
10	MORFA MELYN	TRACKWAY	Very Low
12	HEOLDDU	RIDGE AND FURROW	Very Low
36	PEN-Y-FOEL	QUARRY	Very Low

Table 4: Impacts on Non-scheduled Ancient Monuments

9.4 Newly identified sites of historic importance

Two newly recorded sites of historic importance were noted for this appraisal at or near the turbine site. These are the farmstead at Garn Lwyd (ID number 39) and its field system (ID number 40). The details of these sites are included in Appendices A, B & C.

ID Number	Site Name	Site Type	Level of Impact
39	GARN LWYD	FARMSTEAD	Low
40	GARN LWYD	FIELD SYSTEM	Low

Table 5: Impacts on Newly Identified sites



9.5 Listed Buildings in their settings

There are five Listed Buildings within the revised appraisal area, all part of the farmstead at Heolddu. Only two of these, ID numbers 34 and 38, would experience a Very Low indirect, visual impact from the proposed turbine, the others being sheltered by the other buildings and trees.

ID Number	Site Name	Site Type	Level of Impact
34	HEOLDDU	OUTBUILDING	Very Low
38	HEOLDDU FARMHOUSE	FORMER FARMHOUSE	Very Low
32	HEOLDDU	DWELLING	None
33	HEOLDDU	STABLE	None
37	WALLED GARDEN AT	WALLED GARDEN	None
	HEOL-DDU		

Table 6: Impacts on Listed Buildings

9.6 Non-statutory buildings of local importance

Three recorded non-statutory buildings are thought to be likely to have a Very Low level of visual, indirect impact due to the proposed turbine being visible from distance from each location. The settings of the buildings would not be affected by the development however.

Site Name	Site Type	Level of Impact
CAPEL LLAN LLUAN	CHAPEL	Very Low
CAPEL FARM	LONGHOUSE	Very Low
CWM LOGIN	BLACKSMITHS WORKSHOP	Very Low
	CAPEL LLAN LLUAN CAPEL FARM	CAPEL LLAN LLUAN CHAPEL CAPEL FARM LONGHOUSE

Table 7: Impacts on Non-statutory buildings of local importance

9.7 Registered Parks & Gardens and their essential settings.

There are no Registered Parks and Gardens within the revised study area.

9.8 Registered Historic Landscapes

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

9.9 Non-registered Historic Landscapes

The development site does not lie in a Special Landscape Area.

9.10 LANDMAP and landscape characterisation information

The proposed turbine would stand in the large Cefn Llanddarog LANDMAP Historic Landscape Aspect Area (CRMRTHL39526). This area is a typical Carmarthenshire agricultural landscape with irregular fields with smaller areas of more rectilinear fields. The most significant archaeological element is post medieval settlement. It has an overall evaluation of High. The landscape is described as "complete" with little modern development or intrusion to hinder the visibility of the overall landscape and its patterns. The proposed turbine would not have a significant impact on the essential character of the area, as the development would not disrupt the existing field boundaries or associated landscape elements that define this landscape.

9.11Conservation Area

There are no Conservation Areas within the revised study area.



9.12 Tir Gofal interests or requirements

No Tir Gofal interests were identified.

9.13 Buried archaeological potential

During the field visit, no physical, visible evidence was noted suggestive of significant buried archaeology at the proposed development site. There is also no documentary, cartographic or aerial photographic evidence of buried archaeology at the proposed location for the turbine.

9.14 Palaeoenvironmental potential

No palaeoenvironmental potential can be identified at the Garn Lwyd turbine site. It is situated in a pasture field.

9.15 Hedgerows and field patterns

The proposed development would be located in a pasture field, which seems to have had enclosed by the early 19th century. The area was shown as enclosed farmland on the 1813 Ordnance Survey Original Surveyors Drawings and the field boundaries have changed little, in terms of layout since the tithe survey of the 1840s. Today the fields are largely defined by low earthwork banks topped with hedgerows. The proposed development will not change the character of the field system or have any effect on any field boundary banks.

9.16 Ancient woodland

There are two Ancient and Semi-natural Woodlands within the revised appraisal area. These are a small area in the Gwendraeth Fach valley, 0.75 kilometres to the east of the turbine, and another small area along a tributary to the Gwendraeth Fach, 0.62 kilometres to the south of the turbine site. Both are on low on the valley sides and the proposed turbine would not impact on these woodlands.

9.17 Place-names

There are no significant place-names closely associated with the proposed turbine site.

9.18 Cumulative impact

No other wind turbines were visible from the proposed development site. The only vertical element intruding into the skyline from the site is the television mast at Llyn Llech Owain, just over 4km to the east-southeast. There are turbines of similar dimension at Nantycaws, over 7km to the west and near Torcoed, over 5km to the southwest, but these cannot be seen from Garn Lwyd. The A48 dual carriageway lies less than 800 metres to the southsouthwest of the proposed turbine site.

9.19 National Park

Garn Lwyd is not situated close to any National Park.



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 a wind turbine at Garn Lwyd.

10.2 There is one Scheduled Ancient Monument within the appraisal area, namely the Heolddu ring barrow (ID number 11). This would experience a Very Low indirect, visual impact from the proposed turbine development, due to intervisibility at distance.

10.3 Of the five Listed Buildings in the appraisal area, only two would experience a Very Low indirect, visual impact from the proposed turbine. These are one of the two farmhouses at Heolddu (ID number 38), and an associated outbuilding (ID number 34) which lie to the northwest of Foelgastell village.

10.4 The farmstead and field system at Garn Lwyd (ID numbers 39 & 40) would experience a Low direct/indirect impact. Seven other non-designated historic assets would experience a Very Low indirect impact, based on intervisibility with the turbine. These are Capel Llan Lluan (ID number 26), the farmhouse at Capel Farm (ID Number 27), A fomer smithy at Cwm Login (ID number 28), Nantycerig Round Barrow (ID number 3) and three buildings; the Black Lion cottage (ID number 18), a trackway at Morfa Melyn (ID Number 10), Heolddu farmstead (ID Number 5), and ridge and furrow close by (ID Number 12) and a small quarry (ID Number 36).

10.5 On the basis of this appraisal there would be no significant direct or indirect impact on the historic environment from the proposed turbine.

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, 1813, 2" to 1 mile Original Surveyors drawing, Llanon Sheet Ordnance Survey, 1831, 1" to 1 Mile Ordnance Survey, 1887, 1:2500, 1st edition Ordnance Survey, 1906, 1:2500 2nd edition Ordnance Survey, 1948, 1:2500 scale Llanddarog parish tithe map and apportionment, 1839

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

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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.

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12.4 Unpublished sources Dyfed Archaeological Trust, Historic Environment Record

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

Trysor, 2014, Specification for an Historic Environment Appraisal at Garn Lwyd, Maesybont, Carmarthenshire.

Carmarthenshire County Council, 2011, Special Landscape Areas

Jenny Hall & Paul Sambrook Trysor, June 2014



Appendix A: Garn Lwyd Impacts



ID number:	1 CAE GAER Is there a Direct Impact: Is there an Indirect Impact:	No	DEFENDED ENCLOSURE?
Overall Impact:	None		This enclosure is located on a southwest facing slope and ground rising to the northeast would block the view towards the turbine.
======================================	2 CAPEL LLANLLIA LLANLLUAN;DAU CHAPEL Is there a Direct Impact: Is there an Indirect Impact:	N;CAPEL JLLIAN'S No	WELL CHAPEL;CHAPEL
Overall Impact:	None	140	Mature trees and hedgerows seem likely to block any view to the northwest and the turbine, which would stand nearly 2km away.
ID number:	3 FFYNNON-LLUAN Is there a Direct Impact: Is there an Indirect Impact:	No	HOLY WELL
Overall Impact:	None	1.0	The well has been infilled and no longer survives as a landscape feature.
================= ID number:	4 FOEL GASTELL;W GASTELL Is there a Direct Impact:	'AUN No	UNKNOWN
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	There are no known archaeological features associated with this 'castle' placename.
=================== ID number:	5 HEOLDDU Is there a Direct Impact:	No	FARMSTEAD
Overall Impact:	<i>Is there an Indirect Impact:</i> Very Low	Yes	Intervisibility The proposed turbine would be visible but 1.3km to the north with no impact on the setting of the farmstead and the listed buildings included in the complex and with minimal visual impact.
======================================	6 GARN LLWYD Is there a Direct Impact:	No	ROUND BARROW?
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	There are no recorded archaeological features associated with this 'garn' placename.



ID number:	 ILLAN;LLAN ISAF;LLAN Y QUARRY;LLAN WASTEN Is there a Direct Impact: No Is there an Indirect Impact: No 	CHURCH LAND?
Overall Impact:	None	There are no recorded archaeological features associated with this 'llan' placename.
ID number:	8 CAE'R GARREG WEN Is there a Direct Impact: No	STANDING STONE?
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	No recorded archaeological features are associated with this "carreg" placename.
======================================	9 CAE MAEN LLWYD BACH;CAE'R MAENLLWYI Is there a Direct Impact: No	STANDING STONE?
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	There are no archaeological features recorded in association with this "maen" placename.
============= ID number:	10MORFA MELYNIs there a Direct Impact:No	TRACKWAY
Overall Impact:	<i>Is there an Indirect Impact:</i> Yes Very Low	Intervisibility The proposed turbine is likely to be visible 1.85km to the north but it would only have a minimal visual impact on this feature.
======================================	 11 HEOLDDU Is there a Direct Impact: No 	RING BARROW
Overall Impact:	<i>Is there an Indirect Impact:</i> Yes Very Low	Intervisibility The turbine would stand 1.25km to the north, but would not be visible from this site on the whole as a mature hedgerow overlies part of the monument and would block the view from most of the barrow. There would be no impact on the barrow setting.
ID number:	12HEOLDDUIs there a Direct Impact:No	RIDGE AND FURROW
Overall Impact:	<i>Is there an Indirect Impact:</i> Yes Very Low	Intervisibility The proposed turbine, over 1.2km to the north would not impact directly on this feature and have only minimal visual impact.



ID number:	13 PONT MIAWST Is there a Direct Impact:	No	BRIDGE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	The proposed turbine is unlikely to be visible from this location.
============= ID number:	14 PONT FFYNNON V Is there a Direct Impact:	No	BRIDGE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	INO	The proposed turbine is unlikely to be visible from this location.
======================================	15 PONT LAN DWR Is there a Direct Impact: Is there an Indirect Impact:	 No No	BRIDGE
Overall Impact:	None	110	The proposed turbine is likely to be visible from the bridge but the development would only cause minimal visual impact.
=========== ID number:	16 CAER ODYN Is there a Direct Impact: Is there an Indirect Impact:	 No	KILN?
Overall Impact:	None	NO	No recorded archaeological features are associated with this "odyn" placename.
=========== ID number:	17 CAE QWAR TY Is there a Direct Impact: Is there an Indirect Impact:	No	QUARRY?
Overall Impact:	None		No quarry has ever been found in this field to explain the field name and no evidence of a quarry survives here.
ID number:	18 CAE FFYNNON;G FFYNNON Is there a Direct Impact: Is there an Indirect Impact:	No	E WELL
Overall Impact:	None		This feature was apparently destroyed in 1984 when the A48 was built through the area.
======================================	19 LAN DWR Is there a Direct Impact:	No	FULLING MILL
Overall Impact:	<i>Is there an Indirect Impact:</i> None	1NO	No recorded archaeological features are associated with these "felin" placenames.



ID number: 20 CAE'R POUND SHEEP FOLD?;POUND? Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** No recorded archaeological features are None associated with this "pound" placename. _____ ID number: 21 CAE'R EFEL BLACKSMITHS WORKSHOP? Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None No recorded archaeological features are associated with this "efel" (efail?) placename. _____ LLAIN Y FFYNNON ID number: WELL? 22 Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None No recorded archaeological features are associated with this "ffynnon" placename. _____ ID number: 23 CAE'R EFAIL BLACKSMITHS WORKSHOP Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None This smithy was demolished before 1983 and a car park attached to the Smith's Arms was created over the area. _____ ID number: 24 CAER ODYN KILN? Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None No recorded archaeological features are associated with this "odyn" placename. _______ ID number: 25 CAER FYNNON WELL? Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** No recorded archaeological features are None associated with this "ffynnon" placename. ______



ID number:	26 CAPEL LLAN LLU Is there a Direct Impact:	JAN No	CHAPEL
Overall Impact:	<i>Is there an Indirect Impact:</i> Very Low		Intervisibility The view towards the proposed turbine, 1.85km to the west-northwest is likely to be interrupted by hedgerows, though partial views may be possibly in winter. There would only be minimal visual impact.
========= ID number:	27 CAPEL FARM Is there a Direct Impact:	 No	LONGHOUSE
Overall Impact:	<i>Is there an Indirect Impact:</i> Very Low	Yes	Intervisibility The proposed turbine would be visible almost 2km to the northwest but would have no impact on this building other than a minimal visual impact over distance.
========= ID number:	28 CWM LOGIN Is there a Direct Impact:		======================================
Overall Impact:	<i>Is there an Indirect Impact:</i> Very Low	Yes	Intervisibility The proposed turbine would be visible from this location but would cause only minimal visual impact to this heavily modernised former smithy building.
=============== ID number:	29 UNKNOWN Is there a Direct Impact:	 No	QUARRY
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	The proposed turbine would not be visible from within this quarry.
========== ID number:	30 NEW INN Is there a Direct Impact: Is there an Indirect Impact:	====== No No	========================= PUBLIC HOUSE?
Overall Impact:	None		It is not clear what the "New Inn" name shown on 19th century OS maps here refers to. The pub nearby was known as the Smith's Arms and the New Inn annotation did not appear to be attached to any building. No evaluation is possible.
====== ID number:	31 NEW LODGE Is there a Direct Impact:	 No	COTTAGE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	The proposed turbine would not be visible from this location.



ID number:	32 HEOLDDU Is there a Direct Impact:	No	DWELLING		
	Is there an Indirect Impact:	No			
Overall Impact:	None		The proposed turbine would be 1.3km to the north and not visible from this building as farm buildings immediately to the north of the house block the view in that direction.		
======================================	33 HEOLDDU	======	STABLE		
1D number.	Is there a Direct Impact:	No	STADLE		
	Is there an Indirect Impact:	No			
Overall Impact:	None		The proposed turbine would be 1.3km to the north and not visible from this building as farm buildings immediately to the north of the stables block the view in that direction.		
ID number:	34 HEOLDDU Is there a Direct Impact:	No	OUTBUILDING		
	Is there an Indirect Impact:		Intervisibility		
Overall Impact:	Very Low	103	The proposed turbine would be 1.3km to the north and likely to be visible from this building but with no impact on its setting or relationship on the rest of the complex at Heol Ddu.		
======================================	35 TY-LLWYD Is there a Direct Impact:	======= No	LIME KILN		
	Is there an Indirect Impact:	No			
Overall Impact:	None		This ruined limekiln is situated in a small wooded area and the trees and nearby hedgerows would screen views towards the wind turbine, over 1.3km to the north.		
ID number:	36 PEN-Y-FOEL Is there a Direct Impact:	 No	QUARRY		
	Is there an Indirect Impact:	Yes	Intervisibility		
Overall Impact:	Very Low		The proposed turbine is likely to be visible 1.8km to the north but it would only have a minimal visual impact on this old sand pit.		



ID number:	37 WALLED GARDEN A HEOL-DDU Is there a Direct Impact: No	
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	The proposed turbine is unlikely to be visible from the garden as the buildings of Heol Ddu and adjacent mature trees would screen the view.
ID number:	38 HEOLDDU FARMHO Is there a Direct Impact: No	USE FORMER FARMHOUSE
	Is there an Indirect Impact: Ye	s Intervisibility
Overall Impact:	Very Low	The proposed turbine would be visible some 1.km to the north but with no impact on the setting of this building and with minimal visual impact.
	20 CADNI WWD	
ID number:	39 GARN LWYD Is there a Direct Impact: Ye	FARMSTEAD Turbine site on farm; Cable trench
	Is there an Indirect Impact: Ye	,
Overall Impact:	Low	The proposed turbine will stand in a field on the farm but its instillation should not cause any disruption to existing field boundaries. There would be some positive impact in diversifying the farm business.
ID number:	40GARN LWYDIs there a Direct Impact:Ye	FIELD SYSTEM Turbine site on farm; Cable trench
	Is there an Indirect Impact: Ye	s Intervisibility
Overall Impact:	Low	The proposed turbine will stand in a field on the farm but its instillation should not cause any disruption to existing field boundaries. There would be some positive impact in diversifying the farm business.



Appendix B: Written Descriptions Of Newly Recorded Archaeological Sites



ID number:	39 (GARN LWYD	FARMSTEAD
HER PRN:	NM	R NPRN: 0	
NGR:	SN5413516384	Grid reference taken at cer	ntre of site
		Broadclass:	Agriculture and Subsistence; Domestic
Period:	Post Medieval		
Form:	Complex	Condition:	Near Intact
Site Status:		SAM number:	LB number: grade:

Description: The farm is shown as Garnllwyd fawr on the Ordnance Survey's Original Surveyors Drawings of 1813, which was the first detailed map made of the country. Garnllwyd Fach was located some 400m to the south-southwest. It appears on the 1 inch to 1 mile scale Ordnance Survey map of 1831 as Garn-llwyd.

> The Llanddarog parish tithe map of the 1840s was the first map to depict the field system and layout of buildings at Garnlwyd. The field parcels around the farmyard area, including the field proposed as a site for the wind turbine, are shown to form a similar pattern to that seen today. The accompanying tithe schedule, which was drawn up in 1839, records that the property was owned and occupied by one George Williams. The site of the proposed turbine, field parcel 540, was known as Cae Du. Of the remaining fields on the holding, none had names recorded which were of archaeological significance.

> The next detailed map of Garnlwyd is the Ordnance Survey's 1:2500 scale map published in 1887. This is the first map to give an accurate depiction of the layout of the farm buildings. It shows that a building stood at the location of the present farmhouse, although it was a smaller than the present house. Another building stood just to the northeast of the house, where a farm building stands today. A third building stood on the opposite side of the farmyard to the north of the house, where a building stands on a similar alignment today. Later Ordnance Survey maps, down to the mid-20th century, show a similar layout. During the second half of the 20th century a series of larger agricultural buildings were added to the northern side of the farmyard complex and these remain in place today.

The first detailed census returns available date to 1841. Garnllwyd Fawr does not appear on the 1841 census returns for Llanddarog parish. The tithe records that George Williams was the owner occupier of the farm in 1839 and the absence of the property from the 1841 census cannot readily be explained.

The 1851 census returns show that 10 people lived at Garnlwyd Fawr and are named as being "jointly occupiers of 85 acres" there. This is a very unusual arrangement and given the fact that all of them come from outside there area it seems likely that they were associated with a local estate or perhaps even engaged in communal living. The individuals concerned are listed as follows;

Robert Swindles, 54, a farmer from Stockport, Cheshire Edward Collett Denton, 25, a joiner from Wakefield, Yorkshire Joseph Walker, 16, a farmer from Leeds, Yorkshire William Hobson, 15, a farmer from Leeds, Yorkshire James Bently, 33, a shoemaker from Tong, Yorkshire John Grey, 39, and Hannah Grey, 40 a farmer and his wife from Bolton, Yorkshire, as well as their 10 year old daughter Sarah, born at Marfold, Yorkshire. Edna ? Dennis, 14, from Leeds, Yorkshire Thomas Harries, 18, a farmer from Milford, Pembroke

In 1861, 30 year old John Griffiths farmed 95 acres at Garnlwyd Fawr. He was born in Llangunnor parish. His wife Elizabeth, 45, lived with him, as did his 5 sons and a daughter. A female servant was employed by the family and a Dressmaker named Jane Evans, 38 and from Llanarthney, was also a resident.



In 1871, a Frances Davies farmed 51 acres at Garnlwyd Fawr. He was 21 and from Llanarthney parish. He employed a female servant, but otherwise lived alone.

By the time of the 1881 census, Garnlwydfawr was occupied by an Owen Evans, 36, a native of Llanarthney parish. He farmed 99 acres and lived with his wife Emiah, 39, who came from Llangathen. They had three daughters and a son, all aged 7 or younger, and also employed a male farm worker and a female domestic servant.

Ten years later, the 1891 census records that the same family lived at Garnlwydfawr, minus their son John. He would have been 12 by that time but may have passed away during the intervening decade.

In 1901, Emiah Evans is recorded as a widow and lived with her youngest daughter, Hannah, 20. She employed a female domestic servant. A family were also recorded as visitors to the farm on the day of the census. These were Thomas Beavan, 28, a stonemason from Llangyfelach and his wife Elizabeth, 24 and their infant daughter Emiah, who had been born in Bettws, Carmarthenshire. Elizabeth was evidently the middle daughter of Owen and Emiah Evans.

The last available census is that recorded for 1911. This shows that a David Morgans, 41, from Abergwili, now farmed Garnlwyd Fawr. He lived with his wife, Mary, 32, and three daughters and two sons aged 5 or under. A Liverpudlian named Stanley Peers, 17, was employed as a farm labourer.

The 1920 and 1923 editions of 'Kelly's Directory' for South Wales & Monmouthshire also record David Morgans as the farmer at Garnlwydfawr.

Rarity:	Common
Reference:	Trysor
Documentation:	
Group Value:	None
Evidential Value:	Working farmstead
Historical Value:	None
Aesthetic Value:	None
Communal Value:	None
Significance:	Locally Important



ID number:	40 GARN LV	VYD	FIELD SYSTEM			
HER PRN:	NMR NPRN.	· 0				
NGR:	SN5404816273 Grid ref	erence taken at ce	entre of site			
		Broadclass:	Agriculture and Subsistence			
Period:	Post Medieval					
Form:	Complex	Condition:	Intact			
Site Status:		SAM number:	LB number: grade:			
Description:	and layout of buildings, the field proposed as a s seen today. The site of the remaining fields on archaeological significa The fields are small to n	The Llanddarog parish tithe map of the 1840s was the first map to depict the field system, and layout of buildings, at Garnlwyd. The field parcels around the farmyard area, including the field proposed as a site for the wind turbine, are shown to form a similar pattern to that seen today. The site of the proposed turbine, field parcel 540, was known as Cae Du. Of the remaining fields on the holding, none had names recorded which were of archaeological significance. The fields are small to medium in size and irregular in shape. The field boundaries themselves are mainly low, earthwork banks with hedges, including some mature trees, set				
Rarity:	Common					
Reference:	Trysor					
Documentation:						
Group Value:	None					
Evidential Va	lue: Working farmst	ead				
Historical Va	lue: None					
Aesthetic Vali	ue: None					
Communal V	alue: None					
Significance:	Locally Importa	nt				



Plate 1: The field boundary and existing gateway at the eastern edge of the field where there turbine would stand. The enhanced access track would pass through here from the farmyard area to the southeast. Photograph taken looking northeast.



Appendix C:

Site Appraisals Within Study Area



ID number:	1 C.	AE GAER		DEFENDED ENCLOSURE?		
HER PRN:	645 NMR	R NPRN:		LITELOSCILL.		
NGR:	SN52481627	52481627 Grid reference taken at centre of site				
		Broadclass:	Defence			
Period:	Prehistoric?;Iron	Age?				
Form:	Earthwork	Condition:	Damaged			
Site Status:		SAM number		ımber: grade:		
Description:	This enclosure i	s possibly visible on the	2006 Google Earth	photograph.		
Rarity:	Not rare	9				
Reference:	HER					
Documentatio	o n:					
Group Value.	: None					
Evidential Va	ulue: Cropma	rk site				
Historical Va	lue: Describe	ed by RCAM in 1917 in	the Carmarthenshire	e Inventory		
Aesthetic Val	ue: None					
Communal V	alue: None					
Significance:	Regiona	ally Important				
ID number:	2 C.	APEL LLANLLIAN;CA	PEL	WELL		
ID number:		APEL LLANLLIAN;CA LANLLUAN;DAULLIA		WELL CHAPEL;CHAPEL		
	LI Cl	LANLLUAN;DAULLIA HAPEL				
HER PRN:	LI Cl 647 <i>NMR</i>	LANLLUAN;DAULLIA HAPEL ? NPRN:	N'S			
	LI Cl 647 <i>NMR</i>	LANLLUAN;DAULLIA HAPEL R <i>NPRN:</i> Grid reference taken at o	N'S entre of site	CHAPEL;CHAPEL		
HER PRN: NGR:	LI Cl 647 <i>NMR</i> SN55441557	LANLLUAN;DAULLIA HAPEL ? NPRN:	N'S	CHAPEL;CHAPEL		
HER PRN:	LI Cl 647 <i>NMR</i> SN55441557 Medieval	LANLLUAN;DAULLIA HAPEL R NPRN: Grid reference taken at o Broadclass:	N'S entre of site Religious Ritual a	CHAPEL;CHAPEL		
HER PRN: NGR: Period:	LI Cl 647 <i>NMR</i> SN55441557	LANLLUAN;DAULLIA HAPEL R <i>NPRN:</i> Grid reference taken at o	N'S entre of site Religious Ritual a Near Destroyed	CHAPEL;CHAPEL		
HER PRN: NGR: Period: Form:	LI Cl 647 <i>NMR</i> SN55441557 Medieval	LANLLUAN;DAULLIA HAPEL A NPRN: Grid reference taken at o Broadclass: Condition:	N'S entre of site Religious Ritual a Near Destroyed	CHAPEL;CHAPEL		
HER PRN: NGR: Period: Form: Site Status: Description:	LI Cl 647 <i>NMR</i> SN55441557 Medieval Building	LANLLUAN;DAULLIA HAPEL R <i>NPRN:</i> Grid reference taken at o <i>Broadclass:</i> <i>Condition:</i> <i>SAM number</i>	N'S entre of site Religious Ritual a Near Destroyed	CHAPEL;CHAPEL		
HER PRN: NGR: Period: Form: Site Status:	LI Cl 647 <i>NMR</i> SN55441557 Medieval	LANLLUAN;DAULLIA HAPEL R <i>NPRN:</i> Grid reference taken at o <i>Broadclass:</i> <i>Condition:</i> <i>SAM number</i>	N'S entre of site Religious Ritual a Near Destroyed	CHAPEL;CHAPEL		
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	LI CT 647 NMR SN55441557 Medieval Building Not com HER	LANLLUAN;DAULLIA HAPEL R <i>NPRN:</i> Grid reference taken at o <i>Broadclass:</i> <i>Condition:</i> <i>SAM number</i>	N'S entre of site Religious Ritual a Near Destroyed	CHAPEL;CHAPEL		
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	LI G47 NMR SN55441557 Medieval Building Not con HER	LANLLUAN;DAULLIA HAPEL R <i>NPRN:</i> Grid reference taken at o <i>Broadclass:</i> <i>Condition:</i> <i>SAM number</i>	N'S eentre of site Religious Ritual a Near Destroyed :: LB nu	CHAPEL;CHAPEL		
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	LI CT 647 NMR SN55441557 Medieval Building Not com HER on: Souther the second	LANLLUAN;DAULLIA HAPEL Condition: Broadclass: Condition: SAM number	N'S eentre of site Religious Ritual a Near Destroyed :: LB nu	CHAPEL;CHAPEL and Funerary <i>umber: grade:</i>		
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value.	LI Cl 647 NMR SN55441557 Medieval Building Not com HER on: : Associa due: Docume	LANLLUAN;DAULLIA HAPEL Condition: Broadclass: Condition: SAM number	N'S eentre of site Religious Ritual a Near Destroyed :: LB nu	CHAPEL;CHAPEL		
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	LI CT 647 NMR SN55441557 Medieval Building Not com HER on: : Associa due: Docume	LANLLUAN;DAULLIA HAPEL Condition: Broadclass: Condition: SAM number hmon	N'S eentre of site Religious Ritual a Near Destroyed :: LB nu	CHAPEL;CHAPEL and Funerary <i>umber: grade:</i>		
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value. Evidential Van Historical Van	LI Cl 647 NMR SN55441557 Medieval Building Not com HER on: : Associa due: Docume due: Describu	LANLLUAN;DAULLIA HAPEL Condition: Broadclass: Condition: SAM number hmon	N'S eentre of site Religious Ritual a Near Destroyed :: LB nu	CHAPEL;CHAPEL and Funerary <i>umber: grade:</i>		
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values Evidential Values	LI CT CT CT CT CT CT CT CT CT CT	LANLLUAN;DAULLIA HAPEL Condition: Broadclass: Condition: SAM number hmon ted with a possible holy entary evidence, also sho ed in historical sources	N'S eentre of site Religious Ritual a Near Destroyed :: LB nu	CHAPEL;CHAPEL and Funerary <i>umber: grade:</i>		



	Gun	i Lwya, mi	iesyboni, Curm	uninensiire, misioric	Environmeni Appraisai
ID number:	3	FFYNNON	-LLUAN	HOLY	Y WELL
HER PRN:	649 NM	IR NPRN:			
NGR:	SN5556317141	Grid refe	ence taken at ce	ntre of site	
			Broadclass:	Religious Ritual and Fu	inerary;Water Supply and
Drainage					
Period:	Medieval				
Form:	Documentary Ev	vidence	Condition:	Near Destroyed	
Site Status:			SAM number:	LB number.	: grade:
Description:					
Rarity:	Not co	ommon			
Reference:	HER				
Documentatio	on:				
Group Value:	• None				
Evidential Va	lue: Docur	nentary evi	dence		
Historical Va	lue: Menti	oned in Fra	nces Jones' "Holy	y Wells of Wales"	
Aesthetic Val	<i>ue:</i> None				
Communal V	alue: Forme	erly a place	of devotion		
Significance:	Locall	y Importan	t		
ID number:	4	FOEL GAS	TELL;WAUN	UNKI	NOWN
		GASTELL			
HER PRN:		IR NPRN:			
NGR:	SN54481481	Grid refe	ence taken at cer		
Period:	Unknown		Broadclass:	Unassigned	
Ferioa: Form:	Placename Evid	ence	Condition:	Not Known	
Site Status:		enee	SAM number:	LB number.	: grade:
Description:					8
Rarity:	Comm	on			
Rafuy. Reference:	HER	1011			
Documentatio					
Group Value:					
Evidential Va		name evider	a only		
Historical Va			ice only		
Aesthetic Val					
Communal V					
Significance:		own			
Significance.	CIKIK	, , , 11			



I D 1	-					5
ID number:	5	HEOLDDU			FARMSTEA	AD .
HER PRN:		NMR NPRN:	31610			
NGR:	SN539815	18 Grid refer	ence taken at ce			
Dertal	De l'Melle	1	Broadclass:	Domestic		
Period: Form:	Post Medie Complex	eval	Condition:	Intact		
Site Status:	Complex		SAM number:	maci	LB number:	grade:
Description:			Sillin number.			Stude.
Rarity:	C	Common				
Reference:		IER				
Documentation						
Group Value.		complex of hist	orio buildings			
-		-	-			
Evidential Va		tanding building	· · ·			
Historical Va		Described by Cad	lw for listing pur	poses		
Aesthetic Val		lone				
Communal V		lone				
Significance:		Regionally Impor	tant			
ID number	6	CADNILY	WVD			DDOW9
ID number:	6 10811	GARN LLV	WYD		ROUND BA	RROW?
HER PRN:	10811	NMR NPRN:			ROUND BA	RROW?
		NMR NPRN:	ence taken at ce			
HER PRN: NGR:	10811 SN541162	<i>NMR NPRN:</i> Grid refer			ROUND BA Ritual and Funerary	
HER PRN:	10811	<i>NMR NPRN:</i> Grid refer e?	ence taken at ce		Ritual and Funerary	
HER PRN: NGR: Period:	10811 SN541162 Bronze Age	<i>NMR NPRN:</i> Grid refer e?	rence taken at ce Broadclass:	Religious	Ritual and Funerary	
HER PRN: NGR: Period: Form:	10811 SN541162 Bronze Age	<i>NMR NPRN:</i> Grid refer e?	rence taken at ce Broadclass: Condition:	Religious	Ritual and Funerary n	
HER PRN: NGR: Period: Form: Site Status:	10811 SN541162 Bronze Ag Placename	<i>NMR NPRN:</i> Grid refer e?	rence taken at ce Broadclass: Condition:	Religious	Ritual and Funerary n	
HER PRN: NGR: Period: Form: Site Status: Description:	10811 SN541162 Bronze Ag Placename	<i>NMR NPRN:</i> Grid refer e? Evidence	rence taken at ce Broadclass: Condition:	Religious	Ritual and Funerary n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	10811 SN541162 Bronze Ag Placename	<i>NMR NPRN:</i> Grid refer e? Evidence Common	rence taken at ce Broadclass: Condition:	Religious	Ritual and Funerary n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	10811 SN541162 Bronze Ag Placename C H	<i>NMR NPRN:</i> Grid refer e? Evidence Common	rence taken at ce Broadclass: Condition:	Religious	Ritual and Funerary n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	10811 SN541162 Bronze Ag Placename C H on: S N	<i>NMR NPRN:</i> Grid refer e? Evidence Common IER	rence taken at ce Broadclass: Condition: SAM number:	Religious	Ritual and Funerary n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values	10811 SN541162 Bronze Ag Placename C E on: S Mulue: P	<i>NMR NPRN:</i> Grid refer e? Evidence Common IER	rence taken at ce Broadclass: Condition: SAM number:	Religious	Ritual and Funerary n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	10811 SN541162 Bronze Ag Placename C H on: S Mue: P Mue: N	NMR NPRN: Grid refer e? Evidence Common IER None	rence taken at ce Broadclass: Condition: SAM number:	Religious	Ritual and Funerary n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	10811 SN541162 Bronze Age Placename C Hate Son: C Hate Son: C Hate Son: C Hate Son: C Hate Son Son Son Son Son Son Son Son Son Son	NMR NPRN: Grid refer e? Evidence Common IER Vone Placename evider Vone	rence taken at ce Broadclass: Condition: SAM number:	Religious	Ritual and Funerary n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Val Historical Val	10811 SN541162 Bronze Ag Placename C H C H C H C H H L H L H H H H H H H H	NMR NPRN: Grid refer e? Evidence Common IER Vone Placename evider Vone	rence taken at ce Broadclass: Condition: SAM number:	Religious	Ritual and Funerary n	



ID number:	7	II ANJII A	NICAELLAN	V CH	URCH LAND?
ID number:	1		N ISAF;LLAN LLAN WASTEN		UKCH LAND?
HER PRN:	10824 N	MR NPRN:	LLAIN WASTEN	N	
NGR:	SN528169	Grid refer	ence taken at cer	ntre of site	
			Broadclass:	Unassigned	
Period:	Post Medieval			NT - 1	
Form: Site Status:	Placename Ev	idence	Condition: SAM number:	Not known <i>LB numb</i>	er: grade:
Description:			SAM number.	LD numb	er. gruue.
Rarity:	Com	nmon			
Reference:	HEF	λ			
Documentati	on:				
Group Value	: Non	e			
Evidential Va	ulue: Plac	ename only			
Historical Va	ulue: Non	ie			
Aesthetic Val	lue: Non	ie			
Communal V	Value: Non	e			
Significance:	· Min	or Importance			
ID number:	8	CAE'R GAI	RREG WEN	STA	ANDING STONE?
HER PRN:	10843 N	MR NPRN:			
NGR:	SN547171	Grid refer	ence taken at cer	ntre of site	
Period:	Dronza Aga?		Broadclass:	Religious Ritual and	Funerary
Form:	Bronze Age? Placename Ev	idence	Condition:	Not Known	
Site Status:	1 1000100100 201		SAM number:	LB numb	er: grade:
Description:					0
Rarity:					
	Com	nmon			
Reference:	Con HEF				
Reference: Documentation	HEF				
·	HEF on:	2			
Documentati	HEF on: : Non	2	ce only		
Documentati Group Value	HEF on: : Non ulue: Plac	R ne vename eviden	ce only		
Documentation Group Value Evidential Vo	HEF on: : Non due: Plac due: Non	R ne cename eviden ne	ce only		
Documentation Group Value Evidential Vo Historical Vo	HEF on: : Non alue: Plac alue: Non lue: Non	R ne cename eviden ne ne	ce only		
Documentation Group Value Evidential Vo Historical Va Aesthetic Val	HEF on: : Non due: Plac due: Non due: Non due: Non	R ne cename eviden ne ne	ce only		



ID number:	9	CAE MAE	N LLWYD		STANDING ST	TONE?
		BACH;CAI	E'R MAENLLW	YD		
HER PRN:	10852	NMR NPRN:				
NGR:	SN541177	Grid refer	rence taken at ce			
D	D	0	Broadclass:	Religious l	Ritual and Funerary	
Period: Form:	Bronze Age Placename		Condition:	Not Know	n	
Site Status:	i lacellanie i	Lividence	SAM number:	NOT KHOW	LB number:	grade:
Description:						8
Rarity:	С	ommon				
Reference:	Н	ER				
Documentati	on:					
Group Value	: N	one				
Evidential Vo	alue: Pl	lacename only				
Historical Va	<i>ilue:</i> N	one				
Aesthetic Val	lue: N	one				
Communal V	<i>Value:</i> N	one				
Significance:	u U	nknown				
ID number:	10	MORFA M	ELYN		TRACKWAY	
ID number: HER PRN:		MORFA M <i>NMR NPRN:</i>	IELYN		TRACKWAY	
		NMR NPRN:	ELYN rence taken at po	int along lir		
HER PRN:	10859	NMR NPRN:		int along lir Transport		
HER PRN: NGR: Period:	10859 SN5391146 Post Mediev	NMR NPRN:	rence taken at po Broadclass:	Transport		
HER PRN: NGR: Period: Form:	10859 SN5391146	<i>NMR NPRN:</i> 00 Grid refer	rence taken at po Broadclass: Condition:	-	near site	anda
HER PRN: NGR: Period: Form: Site Status:	10859 SN5391146 Post Mediev	<i>NMR NPRN:</i> 00 Grid refer	rence taken at po Broadclass:	Transport		grade:
HER PRN: NGR: Period: Form: Site Status: Description:	10859 SN5391146 Post Mediev Earthwork	<i>NMR NPRN:</i> 50 Grid refer val;Medieval	rence taken at po Broadclass: Condition:	Transport	near site	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	10859 SN5391146 Post Mediev Earthwork	<i>NMR NPRN:</i> 60 Grid refer val;Medieval ot rare	rence taken at po Broadclass: Condition:	Transport	near site	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	10859 SN5391146 Post Mediev Earthwork N H	<i>NMR NPRN:</i> 50 Grid refer val;Medieval	rence taken at po Broadclass: Condition:	Transport	near site	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati	10859 SN5391146 Post Mediev Earthwork N H	<i>NMR NPRN:</i> 0 Grid refer val;Medieval ot rare ER	rence taken at po Broadclass: Condition:	Transport	near site	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati Group Value	10859 SN5391146 Post Mediev Earthwork N H on: : N	NMR NPRN: 0 Grid refer val;Medieval ot rare ER	rence taken at po Broadclass: Condition: SAM number:	Transport	near site <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati Group Value Evidential Va	10859 SN5391146 Post Mediev Earthwork N H on: : N alue: D	NMR NPRN: 0 Grid refer val;Medieval ot rare ER one ocumentary evid	rence taken at po Broadclass: Condition:	Transport	near site <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	10859 SN5391146 Post Mediev Earthwork N H on: : N alue: D alue: N	NMR NPRN: 0 Grid refer val;Medieval ot rare ER one ocumentary evid one	rence taken at po Broadclass: Condition: SAM number:	Transport	near site <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val	10859 SN5391146 Post Mediev Earthwork N H on: : N due: N due: N	NMR NPRN: 0 Grid refer val;Medieval ot rare ER one ocumentary evid one one	rence taken at po Broadclass: Condition: SAM number:	Transport	near site <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	10859 SN5391146 Post Mediev Earthwork N H on: : N due: N due: N fue: N fue: N	NMR NPRN: 0 Grid refer val;Medieval ot rare ER one ocumentary evid one	rence taken at po <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> dence, part of tra	Transport	near site <i>LB number:</i>	grade:



ID number:	11 HEOLDDU	J	RING	BARROW
HER PRN:	11984 NMR NPRN:	275699		
NGR:	SN5411215230 Grid refe	erence taken at ce	ntre of site	
		Broadclass:	Religious Ritual and Fu	inerary
Period:	Bronze Age			
Form:	Earthwork	Condition:	Near Destroyed	
Site Status:	Scheduled Ancient Monument	SAM number:	CM230 <i>LB number</i>	: grade:
Description:				
Rarity:	Not common loca	ally		
Reference:	HER			
Documentati	on:			
Group Value	: None			
Evidential Vo	ulue: Denuded earthwo	ork, partly excava	ated in 1984	
Historical Va	ulue: Described in arch	naeological sourc	es, including details of th	ne 1984 excavation
Aesthetic Val	lue: None			
Communal V	Value: None			
Significance:	Nationally Impor	rtant		
ID number:	12 HEOLDDU	J	RIDG	E AND FURROW
HER PRN:	11987 NMR NPRN:			
NGR:	SN541152 Grid refe	erence taken at ce	ntre of site	
		Broadclass:	Agriculture and Subsist	ence
Period:	Post Medieval;Medieval		_	
Form:	Earthwork	Condition:	Damaged	
Site Status:		SAM number:	LB number.	: grade:
Description:				
Rarity:	Common			
Reference:	HER			
Documentati	on:			
Group Value	: None			
			hable 10th conterms date	
Evidential Va	<i>ulue:</i> Denuded cultivat	tion ridges of pro	bably 19th century date	
Evidential Vo Historical Vo		tion ridges of pro	bably 19th century date	
	llue: None	tion ridges of pro	bably 19th century date	
Historical Va	lue: None lue: None	tion ridges of pro	bably 19th century date	
Historical Va Aesthetic Val	ulue: None lue: None Value: None		dadiy 19th century date	



ID number:	13	PONT MIA			BRIDGE	
HER PRN:		1 NMR NPRN:			_	
NGR:	SN552717	/14 Grid refe	erence taken at ce Broadclass:			
Period:	Post Medi	eval	Brouuciuss.	Transpor	t;Monument <by form:<="" th=""><th>~</th></by>	~
Form:	Structure		Condition:	Intact		
Site Status:			SAM number:		LB number:	grade:
Description:						
Rarity:		Common				
Reference:]	HER				
Documentatio	on:					
Group Value	:	None				
Evidential Va	alue:	Bridge carrying a	a minor road over	a waterco	ourse	
Historical Va	lue:	None				
Aesthetic Val	ue:	None				
Communal V	alue:	On a public road				
Significance:		Minor Importanc	e			
ID number:	14	PONT FFY	NNON WAN		BRIDGE	
ID number: HER PRN:		PONT FFY 2 <i>NMR NPRN:</i>	NNON WAN		BRIDGE	
		2 NMR NPRN:	YNNON WAN	ntre of site		
HER PRN: NGR:	16902 SN554516	2 <i>NMR NPRN:</i> 599 Grid refe				>
HER PRN: NGR: Period:	16902 SN554516 Post Medi	2 <i>NMR NPRN:</i> 599 Grid refe	erence taken at ce Broadclass:	Transpor	e	>
HER PRN: NGR: Period: Form:	16902 SN554516	2 <i>NMR NPRN:</i> 599 Grid refe	erence taken at ce		e t;Monument <by form:<="" th=""><th></th></by>	
HER PRN: NGR: Period:	16902 SN554516 Post Medi	2 <i>NMR NPRN:</i> 599 Grid refe	erence taken at ce Broadclass: Condition:	Transpor	e	> grade:
HER PRN: NGR: Period: Form: Site Status: Description:	16902 SN554516 Post Medi Structure	2 <i>NMR NPRN:</i> 599 Grid refe	erence taken at ce Broadclass: Condition:	Transpor	e t;Monument <by form:<="" th=""><th></th></by>	
HER PRN: NGR: Period: Form: Site Status:	16902 SN554516 Post Medi Structure	2 <i>NMR NPRN:</i> 599 Grid refe leval	erence taken at ce Broadclass: Condition:	Transpor	e t;Monument <by form:<="" th=""><th></th></by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	16902 SN554516 Post Medi Structure	2 <i>NMR NPRN:</i> 599 Grid refe eval Common	erence taken at ce Broadclass: Condition:	Transpor	e t;Monument <by form:<="" th=""><th></th></by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	16902 SN554516 Post Medi Structure	2 <i>NMR NPRN:</i> 599 Grid refe eval Common	erence taken at ce Broadclass: Condition:	Transpor	e t;Monument <by form:<="" th=""><th></th></by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	16902 SN554516 Post Medi Structure	2 <i>NMR NPRN:</i> 599 Grid refe eval Common HER	erence taken at ce Broadclass: Condition: SAM number:	Transpor	e t;Monument <by form:<br=""><i>LB number:</i></by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values	16902 SN554516 Post Medi Structure	2 <i>NMR NPRN:</i> 599 Grid refe eval Common HER None	erence taken at ce Broadclass: Condition: SAM number:	Transpor	e t;Monument <by form:<br=""><i>LB number:</i></by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	16902 SN554516 Post Medi Structure	2 <i>NMR NPRN:</i> 599 Grid refe weval Common HER None Bridge carrying a	erence taken at ce Broadclass: Condition: SAM number:	Transpor	e t;Monument <by form:<br=""><i>LB number:</i></by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	16902 SN554516 Post Medi Structure	2 <i>NMR NPRN:</i> 599 Grid refe eval Common HER None Bridge carrying a None	erence taken at ce Broadclass: Condition: SAM number:	Transpor	e t;Monument <by form:<br=""><i>LB number:</i></by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Val Historical Val	16902 SN554516 Post Medi Structure	2 <i>NMR NPRN:</i> 599 Grid refe eval Common HER None Bridge carrying a None None	erence taken at ce Broadclass: Condition: SAM number:	Transpor	e t;Monument <by form:<br=""><i>LB number:</i></by>	



	15	PONT LAN	N DWR	BRIDGE	
HER PRN:	16949	NMR NPRN:			
NGR:	SN5397158	39 Grid refe	rence taken at ce	ntre of site	
			Broadclass:	Transport;Monument by For	m>
Period:	Post Mediev	val			
Form:	Structure		Condition:	Not Known	
Site Status:			SAM number:	LB number:	grade:
Description:					
Rarity:	С	ommon			
Reference:	Н	ER			
Documentatio	n:				
Group Value:	Ν	one			
Evidential Va	lue: B	ridge on minor	rural road, no lor	ager used as the road was close	d when the A48
		as built			
Historical Val		one			
Aesthetic Vali		one			
Communal Vo		one			
Significance:	Μ	linor Importance	2		
ID number:	16	CAER OD	YN	KILN?	
HER PRN:	22017	NMR NPRN:			
NGR:	SN5295163	35 Grid refe	rence taken at ce	ntre of site	
D 1 1			Broadclass:	Industrial;Monument by For	m>
Period:	Post Mediev	val?		-	m>
Form:	Post Mediev Placename	val?	Condition:	Not Known	
Form: Site Status:		val?		-	m> grade:
Form: Site Status: Description:	Placename]	val? Evidence	Condition:	Not Known	
Form: Site Status: Description: Rarity:	Placename 1	val? Evidence ommon	Condition:	Not Known	
Form: Site Status: Description: Rarity: Reference:	Placename C H	val? Evidence	Condition:	Not Known	
Form: Site Status: Description: Rarity: Reference: Documentatio	Placename E C H n:	val? Evidence ommon ER	Condition:	Not Known	
Form: Site Status: Description: Rarity: Reference: Documentatio Group Value:	Placename E C H n: N	val? Evidence ommon	Condition:	Not Known	
Form: Site Status: Description: Rarity: Reference: Documentatio	Placename E C H n: N	val? Evidence ommon ER	Condition: SAM number:	Not Known	
Form: Site Status: Description: Rarity: Reference: Documentatio Group Value:	Placename C H n: N lue: Pl	val? Evidence ommon ER fone	Condition: SAM number:	Not Known	
Form: Site Status: Description: Rarity: Reference: Documentatio Group Value: Evidential Val	Placename i C H n: N lue: Pi lue: N lue: N	val? Evidence ommon ER fone lace name evide fone	Condition: SAM number:	Not Known	
Form: Site Status: Description: Rarity: Reference: Documentation Group Value: Evidential Value Historical Value	Placename i C H n: N lue: Pi lue: N lue: N	val? Evidence ommon ER fone lace name evide fone	Condition: SAM number:	Not Known	



ID number:		WAR TY	QUARRY?	
HER PRN:	22027 NMR NP	RN:		
NGR:	SN54051633 Grid	reference taken at co	entre of site	
		Broadclass:	Industrial	
Period:	Post Medieval?		NT - 17	
Form: Site Status:	Placename Evidence	Condition: SAM number:	Not Known <i>LB number:</i>	arada
Description:		SAM number.	LD number.	grade:
Rarity:	Common			
Reference:	HER			
Documentatio	on:			
Group Value.				
Evidential Va		evidence only		
Historical Va		vidence only		
Aesthetic Val				
Communal V	alue: None			
Significance:	Minor Impor	tance		
ID number: HER PRN: NGR:	FFYN 22032 <i>NMR NP</i>		ICAE WELL	
HER PRN:	FFYN 22032 <i>NMR NP</i> SN52711638 Unki	NON RN:	ICAE WELL Water Supply and Drainage	
HER PRN: NGR: Period:	FFYN 22032 <i>NMR NPL</i> SN52711638 Unkt Post Medieval	NON RN: nown Broadclass:	Water Supply and Drainage	
HER PRN: NGR: Period: Form:	FFYN 22032 <i>NMR NP</i> SN52711638 Unki	NON RN: nown Broadclass: Condition:	Water Supply and Drainage Destroyed	arada:
HER PRN: NGR: Period: Form: Site Status:	FFYN 22032 <i>NMR NPL</i> SN52711638 Unkt Post Medieval	NON RN: nown Broadclass:	Water Supply and Drainage Destroyed	grade:
HER PRN: NGR: Period: Form: Site Status: Description:	FFYN 22032 <i>NMR NPL</i> SN52711638 Unkt Post Medieval Structure	NON RN: nown Broadclass: Condition:	Water Supply and Drainage Destroyed	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	FFYNI 22032 <i>NMR NPL</i> SN52711638 Unkt Post Medieval Structure Not rare	NON RN: nown Broadclass: Condition:	Water Supply and Drainage Destroyed	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	FFYN 22032 <i>NMR NPL</i> SN52711638 Unku Post Medieval Structure Not rare HER	NON RN: nown Broadclass: Condition:	Water Supply and Drainage Destroyed	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	FFYNI 22032 <i>NMR NPL</i> SN52711638 Unku Post Medieval Structure Not rare HER	NON RN: nown Broadclass: Condition:	Water Supply and Drainage Destroyed	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value.	FFYN 22032 NMR NP SN52711638 Unk Post Medieval Structure Not rare HER on: None	NON RN: nown Broadclass: Condition: SAM number:	Water Supply and Drainage Destroyed	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	FFYN 22032 NMR NP SN52711638 Unku Post Medieval Structure Not rare HER on: Mone Documentary	NON RN: nown Broadclass: Condition: SAM number: y evidence only	Water Supply and Drainage Destroyed <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Van Historical Van	FFYN 22032 NMR NP SN52711638 Unk Post Medieval Structure Not rare HER on: None due: Documentary lue: Described in	NON RN: nown Broadclass: Condition: SAM number: y evidence only	Water Supply and Drainage Destroyed	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values Evidential Values Historical Values	FFYN 22032 NMR NP SN52711638 Unku Post Medieval Structure Not rare HER on: Mone due: Documentary lue: Described in ue: None	NON RN: nown Broadclass: Condition: SAM number: y evidence only	Water Supply and Drainage Destroyed <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Van Historical Van	FFYN 22032 NMR NP SN52711638 Unk Post Medieval Structure Not rare HER on: None due: Documentary lue: Described in ue: None	NON RN: nown Broadclass: Condition: SAM number: Y evidence only HER as being destro	Water Supply and Drainage Destroyed <i>LB number:</i>	grade:



ID number	19			EULUNC M	тт
ID number: HER PRN:	-	LAN DWR NMR NPRN:		FULLING M	ILL
NGR:	SN540158		Broadclass:	Industrial	
Period:	Post Medie	val	brouuciuss.	Industrial	
Form:	Complex		Condition:	Not Known	
Site Status:			SAM number:	LB number:	grade:
Description:					
Rarity:	Ν	ot common			
Reference:					
Documentati	on:				
Group Value	: F	ield names conn	ected with wool	len mill to the north	
Evidential Vo	ulue: P	lacename evider	ice only		
Historical Va	lue: N	lone			
Aesthetic Val	ue: N	lone			
Communal V	<i>alue:</i> N	lone			
Significance:	N	linor Importance	e		
ID number:	20	CAE'R POU	JND	SHEEP	
			JND	SHEEP FOLD?;POU	ND?
HER PRN:	22056	NMR NPRN:		FOLD?;POU	ND?
		NMR NPRN:	ence taken at ce	FOLD?;POU	ND?
HER PRN:	22056	<i>NMR NPRN:</i> Grid refer		FOLD?;POU	ND?
HER PRN: NGR:	22056 SN541157	<i>NMR NPRN:</i> Grid refer val?	ence taken at ce	FOLD?;POU	ND?
HER PRN: NGR: Period: Form: Site Status:	22056 SN541157 Post Medie	<i>NMR NPRN:</i> Grid refer val?	rence taken at ce Broadclass:	FOLD?;POU ntre of site Agriculture and Subsistence	ND? grade:
HER PRN: NGR: Period: Form:	22056 SN541157 Post Medie	<i>NMR NPRN:</i> Grid refer val?	rence taken at ce Broadclass: Condition:	FOLD?;POU ntre of site Agriculture and Subsistence Not Known	
HER PRN: NGR: Period: Form: Site Status:	22056 SN541157 Post Medie Placename	<i>NMR NPRN:</i> Grid refer val?	rence taken at ce Broadclass: Condition:	FOLD?;POU ntre of site Agriculture and Subsistence Not Known	
HER PRN: NGR: Period: Form: Site Status: Description:	22056 SN541157 Post Medie Placename	<i>NMR NPRN:</i> Grid refer val? Evidence	rence taken at ce Broadclass: Condition:	FOLD?;POU ntre of site Agriculture and Subsistence Not Known	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	22056 SN541157 Post Medie Placename C H	<i>NMR NPRN:</i> Grid refer val? Evidence ommon	rence taken at ce Broadclass: Condition:	FOLD?;POU ntre of site Agriculture and Subsistence Not Known	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	22056 SN541157 Post Medie Placename C H	<i>NMR NPRN:</i> Grid refer val? Evidence ommon	rence taken at ce Broadclass: Condition:	FOLD?;POU ntre of site Agriculture and Subsistence Not Known	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	22056 SN541157 Post Medie Placename C H on: N	<i>NMR NPRN:</i> Grid refer val? Evidence ommon	rence taken at ce Broadclass: Condition: SAM number:	FOLD?;POU ntre of site Agriculture and Subsistence Not Known	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value	22056 SN541157 Post Medie Placename C H on: N due: P	<i>NMR NPRN:</i> Grid refer val? Evidence ommon fer	rence taken at ce Broadclass: Condition: SAM number:	FOLD?;POU ntre of site Agriculture and Subsistence Not Known	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Vol	22056 SN541157 Post Medie Placename C H on: N due: P lue: N	<i>NMR NPRN:</i> Grid refer val? Evidence ommon fer fone lacename evider	rence taken at ce Broadclass: Condition: SAM number:	FOLD?;POU ntre of site Agriculture and Subsistence Not Known	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	22056 SN541157 Post Medie Placename C H on: N hue: N hue: N	NMR NPRN: Grid refer val? Evidence ommon fer lone lacename evider	rence taken at ce Broadclass: Condition: SAM number:	FOLD?;POU ntre of site Agriculture and Subsistence Not Known	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value Evidential Van Historical Van Aesthetic Van	22056 SN541157 Post Medie Placename Placename C H C H E S H H H H H H H H H H H H H H H H H	NMR NPRN: Grid refer val? Evidence ommon fer fone lacename evider fone	rence taken at ce Broadclass: Condition: SAM number:	FOLD?;POU ntre of site Agriculture and Subsistence Not Known	



ID number:	21	CAE'R EFE	EL		ACKSMITHS ORKSHOP?
HER PRN:	22057	NMR NPRN:			
NGR:	SN536156	Grid refer	ence taken at ce	ntre of site	
			Broadclass:	Industrial	
Period:	Post Mediev				
Form:	Placename l	Evidence	Condition:	Not Known	
Site Status: Description:			SAM number:	LB numb	ber: grade:
_					
Rarity:		ommon			
Reference:		ER			
Documentati					
Group Value	: N	one			
Evidential Vo	alue: Pl	lacename evider	ice only		
Historical Va	ilue: N	one			
Aesthetic Val	lue: N	one			
Communal V	<i>alue:</i> N	one			
Significance:	U	nknown			
ID number:	22	LLAIN Y F	FYNNON	WI	ELL?
ID number: HER PRN:		LLAIN Y F <i>NMR NPRN:</i>	FYNNON	WI	ELL?
		NMR NPRN:	FYNNON rence taken at ce		ELL?
HER PRN: NGR:	22058 SN537153	<i>NMR NPRN:</i> Grid refer			
HER PRN: NGR: Period:	22058 SN537153 Post Mediev	<i>NMR NPRN:</i> Grid refer val?	rence taken at ce. Broadclass:	ntre of site Water Supply and D	
HER PRN: NGR: Period: Form:	22058 SN537153	<i>NMR NPRN:</i> Grid refer val?	rence taken at cer Broadclass: Condition:	ntre of site Water Supply and D Not Known	rainage
HER PRN: NGR: Period: Form: Site Status:	22058 SN537153 Post Mediev	<i>NMR NPRN:</i> Grid refer val?	rence taken at ce. Broadclass:	ntre of site Water Supply and D	rainage
HER PRN: NGR: Period: Form: Site Status: Description:	22058 SN537153 Post Mediev Placename I	<i>NMR NPRN:</i> Grid refer val? Evidence	rence taken at cer Broadclass: Condition:	ntre of site Water Supply and D Not Known	rainage
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	22058 SN537153 Post Mediev Placename I	<i>NMR NPRN:</i> Grid refer val? Evidence ommon	rence taken at cer Broadclass: Condition:	ntre of site Water Supply and D Not Known	rainage
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	22058 SN537153 Post Mediev Placename I	<i>NMR NPRN:</i> Grid refer val? Evidence	rence taken at cer Broadclass: Condition:	ntre of site Water Supply and D Not Known	rainage
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati	22058 SN537153 Post Mediev Placename I Cont Cont	<i>NMR NPRN:</i> Grid refer val? Evidence ommon ER	rence taken at cer Broadclass: Condition:	ntre of site Water Supply and D Not Known	rainage
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	22058 SN537153 Post Mediev Placename I Cont Cont	<i>NMR NPRN:</i> Grid refer val? Evidence ommon	rence taken at cer Broadclass: Condition:	ntre of site Water Supply and D Not Known	rainage
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati	22058 SN537153 Post Mediev Placename I Con: Con: N	<i>NMR NPRN:</i> Grid refer val? Evidence ommon ER	rence taken at cer Broadclass: Condition: SAM number:	ntre of site Water Supply and D Not Known	rainage
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati Group Value	22058 SN537153 Post Mediev Placename I Con: Con: Con: Natue: Plate: No	NMR NPRN: Grid refer val? Evidence ommon ER one lacename eviden one	rence taken at cer Broadclass: Condition: SAM number:	ntre of site Water Supply and D Not Known	rainage
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val	22058 SN537153 Post Mediev Placename I Con: : N due: N due: N	NMR NPRN: Grid refer val? Evidence ommon ER one lacename eviden one one	rence taken at cer Broadclass: Condition: SAM number:	ntre of site Water Supply and D Not Known	rainage
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value Evidential Value	22058 SN537153 Post Mediev Placename I Ca Hi on: : N due: Pl due: N value: N Value: N	NMR NPRN: Grid refer val? Evidence ommon ER one lacename eviden one	rence taken at cer Broadclass: Condition: SAM number:	ntre of site Water Supply and D Not Known	rainage



ID number:	23	CAE'R EFA	AIL	BLACKSMITH WORKSHOP	IS
HER PRN:	22067	NMR NPRN:			
NGR:	SN54596792	2 Grid refer	ence taken at ce	ntre of site	
			Broadclass:	Industrial	
Period:	Post Mediev	val			
Form:	Building		Condition:	Near Destroyed	
<i>Site Status:</i> Description:			SAM number:	LB number:	grade:
_					
Rarity:	Co	ommon			
Reference:		ER			
Documentati	on:				
Group Value	: No	one			
Evidential Vo	<i>ilue:</i> Hi	istoric mapping	evidence		
Historical Va	alue: No	one			
Aesthetic Val	lue: No	one			
Communal V	Value: No	one			
Significance:	Lo	ocally Important	t		
ID number:	24	CAER ODY	Ϋ́N	KILN?	
ID number: HER PRN:		CAER ODY NMR NPRN:	Ϋ́N	KILN?	
		NMR NPRN:	YN ence taken at ce		
HER PRN: NGR:	22087 SN551179	<i>NMR NPRN:</i> Grid refer			
HER PRN: NGR: Period:	22087 SN551179 Post Mediev	<i>NMR NPRN:</i> Grid refer val?	rence taken at ce Broadclass:	ntre of site Industrial;Monument <by form=""></by>	
HER PRN: NGR: Period: Form:	22087 SN551179	<i>NMR NPRN:</i> Grid refer val?	rence taken at cer Broadclass: Condition:	ntre of site Industrial;Monument <by form=""> Not Known</by>	
HER PRN: NGR: Period: Form: Site Status:	22087 SN551179 Post Mediev	<i>NMR NPRN:</i> Grid refer val?	rence taken at ce Broadclass:	ntre of site Industrial;Monument <by form=""></by>	grade:
HER PRN: NGR: Period: Form: Site Status: Description:	22087 SN551179 Post Mediev Placename E	<i>NMR NPRN:</i> Grid refer /al? Evidence	rence taken at cer Broadclass: Condition:	ntre of site Industrial;Monument <by form=""> Not Known</by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	22087 SN551179 Post Mediew Placename E	<i>NMR NPRN:</i> Grid refer val? Evidence	rence taken at cer Broadclass: Condition:	ntre of site Industrial;Monument <by form=""> Not Known</by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	22087 SN551179 Post Mediev Placename E	<i>NMR NPRN:</i> Grid refer /al? Evidence	rence taken at cer Broadclass: Condition:	ntre of site Industrial;Monument <by form=""> Not Known</by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati	22087 SN551179 Post Mediev Placename E Co HI	<i>NMR NPRN:</i> Grid refer val? Evidence ommon ER	rence taken at cer Broadclass: Condition:	ntre of site Industrial;Monument <by form=""> Not Known</by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati Group Value	22087 SN551179 Post Mediew Placename E Co Hit on: : No	<i>NMR NPRN:</i> Grid refer val? Evidence ommon ER	rence taken at cer Broadclass: Condition: SAM number:	ntre of site Industrial;Monument <by form=""> Not Known</by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati Group Value Evidential Va	22087 SN551179 Post Mediev Placename E Co Hi on: : No alue: Pla	<i>NMR NPRN:</i> Grid refer /al? Evidence ommon ER one acename eviden	rence taken at cer Broadclass: Condition: SAM number:	ntre of site Industrial;Monument <by form=""> Not Known</by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value Evidential Value	22087 SN551179 Post Mediew Placename E Co Hi on: : No alue: Pla	NMR NPRN: Grid refer val? Evidence ommon ER one acename eviden	rence taken at cer Broadclass: Condition: SAM number:	ntre of site Industrial;Monument <by form=""> Not Known</by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val	22087 SN551179 Post Mediev Placename E Co Hit on: : No alue: Pla due: No	NMR NPRN: Grid refer val? Evidence ommon ER one acename eviden one	rence taken at cer Broadclass: Condition: SAM number:	ntre of site Industrial;Monument <by form=""> Not Known</by>	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value Evidential Value	22087 SN551179 Post Mediev Placename E Co Hi on: : No due: Pla due: No due: No due: No due: No	NMR NPRN: Grid refer val? Evidence ommon ER one acename eviden	rence taken at cer Broadclass: Condition: SAM number:	ntre of site Industrial;Monument <by form=""> Not Known</by>	



Garn Lwyd, Maesybont, Co	armarthenshire, Historic	Environment Appraisal
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ID number:	25	CAER FYN	INON	WELL?	
HER PRN:	2208	88 NMR NPRN:			
NGR:	SN55017	7 Grid refe	rence taken at ce	ntre of site	
			Broadclass:	Water Supply and Drainage	
Period:	Post Med	ieval?			
Form:	Placenam	e Evidence	Condition:	Not Known	
Site Status:			SAM number:	LB number:	grade:
Description:					
Rarity:		Common			
Reference:		HER			
Documentatio	on:				
Group Value	:	None			
Evidential Va	lue:	Placename evider	nce only		
Historical Va	lue:	None			
Aesthetic Val	ue:	None			
Communal V	alue:	None			
Significance:		Unknown			
ID number:	26	CAPEL LL	AN LLUAN	CHAPEL	
ID number: HER PRN:		CAPEL LL 89 <i>NMR NPRN:</i>	AN LLUAN	CHAPEL	
		89 NMR NPRN:	AN LLUAN rence taken at ce		
HER PRN:	2208 SN55671	39 <i>NMR NPRN:</i> 587 Grid refe			
HER PRN: NGR: Period:	2208 SN55671 Post Med	39 <i>NMR NPRN:</i> 587 Grid refe	rence taken at ce Broadclass:	ntre of site Religious Ritual and Funerary	
HER PRN: NGR: Period: Form:	2208 SN55671	39 <i>NMR NPRN:</i> 587 Grid refe	rence taken at ce Broadclass: Condition:	ntre of site Religious Ritual and Funerary Intact	
HER PRN: NGR: Period: Form: Site Status:	2208 SN55671 Post Med	39 <i>NMR NPRN:</i> 587 Grid refe	rence taken at ce Broadclass:	ntre of site Religious Ritual and Funerary	grade:
HER PRN: NGR: Period: Form: Site Status: Description:	2208 SN55671 Post Med	39 <i>NMR NPRN:</i> 587 Grid refe	rence taken at ce Broadclass: Condition:	ntre of site Religious Ritual and Funerary Intact	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	2208 SN55671 Post Med Building	39 <i>NMR NPRN:</i> 587 Grid refer ieval Common	rence taken at ce Broadclass: Condition:	ntre of site Religious Ritual and Funerary Intact	grade:
HER PRN: NGR: Period: Form: Site Status: Description:	2208 SN55671 Post Med Building	39 <i>NMR NPRN:</i> 587 Grid refei ieval	rence taken at ce Broadclass: Condition:	ntre of site Religious Ritual and Funerary Intact	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	2208 SN55671 Post Med Building	89 <i>NMR NPRN:</i> 587 Grid refer ieval Common HER	rence taken at ce Broadclass: Condition:	ntre of site Religious Ritual and Funerary Intact	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	2208 SN55671 Post Med Building	39 <i>NMR NPRN:</i> 587 Grid refer ieval Common	rence taken at ce Broadclass: Condition:	ntre of site Religious Ritual and Funerary Intact	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	2208 SN55671 Post Med Building	89 <i>NMR NPRN:</i> 587 Grid refer ieval Common HER	rence taken at ce Broadclass: Condition: SAM number:	ntre of site Religious Ritual and Funerary Intact	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values	2208 SN55671 Post Med Building	89 <i>NMR NPRN:</i> 587 Grid refer ieval Common HER None	rence taken at ce Broadclass: Condition: SAM number:	ntre of site Religious Ritual and Funerary Intact	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	2208 SN55671 Post Med Building	 89 NMR NPRN: 587 Grid refer ieval Common HER None Standing building 	rence taken at ce Broadclass: Condition: SAM number:	ntre of site Religious Ritual and Funerary Intact	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	2208 SN55671 Post Med Building	 89 NMR NPRN: 587 Grid refer ieval Common HER None Standing building None 	rence taken at ce Broadclass: Condition: SAM number:	ntre of site Religious Ritual and Funerary Intact	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values Historical Values	2208 SN55671 Post Med Building	 89 NMR NPRN: 587 Grid refer ieval Common HER None Standing building None None None 	rence taken at ce Broadclass: Condition: SAM number: g, in use and burial	ntre of site Religious Ritual and Funerary Intact	grade:



			-				
ID number:	27	CA	APEL FA	RM		LONGHOUSI	Ξ
HER PRN:	2209	0 <i>NMR</i>	NPRN:				
NGR:	SN554015	550 (Grid refer	ence taken at ce	ntre of site		
				Broadclass:	Domestic		
Period:	Post Medi	eval					
Form:	Building			Condition:	Restored		
Site Status:				SAM number:		LB number:	grade:
Description:							
Rarity:		Commor	n				
Reference:		HER					
Documentati	on:						
Group Value	:	Former of	dwelling a	t Capel Llanllua	an farmstea	d	
Evidential Va	lue:	Standing	g building	, renovated			
Historical Va	lue:	None					
Aesthetic Val	ue:	None					
Communal V	alue:	None					
Significance:		Locally	Important				
ID number:	28	CV	WM LOG	IN		BLACKSMIT	HS
	-			IN		BLACKSMIT WORKSHOP	HS
HER PRN:	2210	3 <i>NMR</i>	NPRN:				ΉS
	2210	3 <i>NMR</i>	NPRN:	ence taken at ce			HS
HER PRN: NGR:	2210 SN54574	3 <i>NMR</i> 15763 (NPRN:		ntre of site Industrial		ΉS
HER PRN: NGR: Period:	2210 SN54574 Post Medi	3 <i>NMR</i> 15763 (NPRN:	ence taken at ce Broadclass:	Industrial	WORKSHOP	ΉS
HER PRN: NGR:	2210 SN54574	3 <i>NMR</i> 15763 (NPRN:	ence taken at ce Broadclass: Condition:		WORKSHOP	
HER PRN: NGR: Period: Form:	2210 SN54574 Post Medi	3 <i>NMR</i> 15763 (NPRN:	ence taken at ce Broadclass:	Industrial	WORKSHOP	HS grade:
HER PRN: NGR: Period: Form: Site Status: Description:	2210 SN54574 Post Medi Building	3 NMR 15763 (leval	<i>NPRN:</i> Grid refer	ence taken at ce Broadclass: Condition:	Industrial	WORKSHOP	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	2210 SN54574 Post Medi Building	3 <i>NMR</i> 15763 (eval	<i>NPRN:</i> Grid refer	ence taken at ce Broadclass: Condition:	Industrial	WORKSHOP	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	2210 SN54574 Post Medi Building	3 NMR 15763 (leval	<i>NPRN:</i> Grid refer	ence taken at ce Broadclass: Condition:	Industrial	WORKSHOP	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	2210 SN54574 Post Medi Building	3 <i>NMR</i> 15763 (eval Commor HER	<i>NPRN:</i> Grid refer	ence taken at ce Broadclass: Condition:	Industrial	WORKSHOP	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values	2210 SN54574 Post Medi Building	3 <i>NMR</i> 15763 (eval Commor HER None	<i>NPRN:</i> Grid refer	ence taken at ce Broadclass: Condition: SAM number:	Industrial Converted	WORKSHOP	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	2210 SN54574 Post Medi Building	3 <i>NMR</i> 15763 (eval Commor HER None Historic	<i>NPRN:</i> Grid refer	ence taken at ce Broadclass: Condition: SAM number:	Industrial Converted	WORKSHOP	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	2210. SN54574 Post Medi Building	3 <i>NMR</i> 15763 (eval Commor HER None Historic None	<i>NPRN:</i> Grid refer	ence taken at ce Broadclass: Condition: SAM number:	Industrial Converted	WORKSHOP	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values Historical Values	2210 SN54574 Post Medi Building	3 <i>NMR</i> 15763 (eval Commor HER None Historic None None	<i>NPRN:</i> Grid refer	ence taken at ce Broadclass: Condition: SAM number:	Industrial Converted	WORKSHOP	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	2210. SN54574 Post Medi Building	3 <i>NMR</i> 15763 (eval Commor HER None Historic None None None	<i>NPRN:</i> Grid refer	ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ence, the smithy	Industrial Converted	WORKSHOP	



ID number:	29	UNKNOW	N		QUARRY	
HER PRN:	22106	NMR NPRN:				
NGR:	SN548155	Grid refer	rence taken at ce	ntre of site		
			Broadclass:	Industrial		
Period:	Post Medie	val		D 1		
Form: Site Status:	Earthwork		Condition: SAM number:	Damaged	LB number:	anada
Description:			SAM number.		LD number.	grade:
Rarity:	C	ommon				
Reference:	-	ER				
Documentation						
Group Value.		lone				
Evidential Va			grown limestone	allorry		
Historical Va		one	grown innestone	quarry		
Aesthetic Val		lone				
Communal V		lone				
Significance:	L	ocally Importan	t			
0 0		7 1				
ID number:	30	NEW INN			PUBLIC H	OUSE?
ID number: HER PRN:		NEW INN <i>NMR NPRN:</i>			PUBLIC H	OUSE?
	22111	NMR NPRN:	rence taken at ce	ntre of site	PUBLIC H	OUSE?
HER PRN:	22111	NMR NPRN:	rence taken at ce Broadclass:		PUBLIC H	OUSE?
HER PRN: NGR: Period:	22111 SN5451114 Post Medie	<i>NMR NPRN:</i> 1814 Grid refer val	Broadclass:	Commerci	al;Recreational	OUSE?
HER PRN: NGR: Period: Form:	22111 SN5451114 Post Medie	NMR NPRN: 1814 Grid refer	Broadclass: Condition:		al;Recreational n	
HER PRN: NGR: Period: Form: Site Status:	22111 SN5451114 Post Medie	<i>NMR NPRN:</i> 1814 Grid refer val	Broadclass:	Commerci	al;Recreational	OUSE? grade:
HER PRN: NGR: Period: Form: Site Status: Description:	22111 SN5451114 Post Medie Documenta	<i>NMR NPRN:</i> 1814 Grid refer val ry Evidence	Broadclass: Condition:	Commerci	al;Recreational n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	22111 SN5451114 Post Medie Documenta	<i>NMR NPRN:</i> 1814 Grid refer val ry Evidence ommon	Broadclass: Condition:	Commerci	al;Recreational n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	22111 SN5451114 Post Medie Documenta C H	<i>NMR NPRN:</i> 1814 Grid refer val ry Evidence	Broadclass: Condition:	Commerci	al;Recreational n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	22111 SN5451114 Post Medie Documenta C H	<i>NMR NPRN:</i> 1814 Grid refer val ry Evidence ommon ER	Broadclass: Condition:	Commerci	al;Recreational n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value.	22111 SN5451114 Post Medie Documenta C H on: N	<i>NMR NPRN:</i> 1814 Grid refer val ry Evidence ommon ER	Broadclass: Condition: SAM number:	Commerci	al;Recreational n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values. Evidential Values	22111 SN5451114 Post Medie Documenta C H on: N due: P	<i>NMR NPRN:</i> 1814 Grid refer val ry Evidence ommon ER fone lace name evide	Broadclass: Condition: SAM number:	Commerci	al;Recreational n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Van Historical Van	22111 SN5451114 Post Medie Documenta C H on: N due: P lue: N	NMR NPRN: 1814 Grid refer val ry Evidence ommon ER fone lace name evide fone	Broadclass: Condition: SAM number:	Commerci	al;Recreational n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Val Historical Val	22111 SN5451114 Post Medie Documenta C H on: N thue: N lue: N ue: N	NMR NPRN: 1814 Grid refer val ry Evidence ommon ER fone lace name evide fone	Broadclass: Condition: SAM number:	Commerci	al;Recreational n	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Van Historical Van	22111 SN5451114 Post Medie Documenta C H on: N due: N lue: N falue: N	NMR NPRN: 1814 Grid refer val ry Evidence ommon ER fone lace name evide fone	Broadclass: Condition: SAM number:	Commerci	al;Recreational n	



ID number:	31	NEW 1	LODGE		COTTAG	Έ
HER PRN:	2418	34 NMR NP	RN:			
NGR:	SN54691	486 Grid	reference taken at	centre of site		
			Broadclass:	Domestic		
Period:	Post Med	ieval				
Form:	Building		Condition:	Restored		
Site Status:			SAM numbe	r:	LB number:	grade:
Description:						
Rarity:		Common				
Reference:		HER				
Documentatio	on:					
Group Value	:	None				
Evidential Va	ulue:	Standing bui	lding, modernised			
Historical Va	lue:	None				
Aesthetic Val	ue:	None				
Communal V	alue:	None				
Significance:		Minor Impor	rtance			
ID number:	32	HEOL	DDU		DWELLI	NG
HER PRN:	255					
IILA I KIV.	2558	37 NMR NP	RN: 306650			
NGR:			RN: 306650 reference taken at	centre of site		
	SN53971	15161 Grid		centre of site Domestic		
NGR: Period:	SN53971 Post Med	15161 Grid	reference taken at Broadclass:	Domestic		
NGR: Period: Form:	SN53971 Post Med Building	15161 Grid lieval	reference taken at Broadclass: Condition:	Domestic Restored	I.D. sound and	0754
NGR: Period: Form: Site Status:	SN53971 Post Med Building Listed	15161 Grid	reference taken at Broadclass:	Domestic Restored	LB number:	9754
NGR: Period: Form:	SN53971 Post Med Building Listed II	15161 Grid lieval Building	reference taken at Broadclass: Condition:	Domestic Restored	LB number:	9754
NGR: Period: Form: Site Status: grade: Description:	SN53971 Post Med Building Listed II	15161 Grid lieval Building ed in recent tir	reference taken at Broadclass: Condition: SAM numbe	Domestic Restored	LB number:	9754
NGR: Period: Form: Site Status: grade: Description: Rarity:	SN53971 Post Med Building Listed II	15161 Grid lieval Building ed in recent tin Common	reference taken at Broadclass: Condition: SAM numbe	Domestic Restored	LB number:	9754
NGR: Period: Form: Site Status: grade: Description: Rarity: Reference:	SN53971 Post Med Building Listed II Restore	15161 Grid lieval Building ed in recent tir	reference taken at Broadclass: Condition: SAM numbe	Domestic Restored	LB number:	9754
NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentation	SN53971 Post Med Building Listed II Restore	15161 Grid lieval Building ed in recent tin Common HER	reference taken at Broadclass: Condition: SAM numbe mes and now occup	Domestic Restored r: bied.		9754
NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentation Group Values	SN53971 Post Med Building Listed II Restore	15161 Grid lieval Building ed in recent tin Common HER Part of histor	reference taken at Broadclass: Condition: SAM numbe mes and now occup	Domestic Restored <i>r:</i> bied. lex at Heol D		9754
NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentation Group Values Evidential Values	SN53971 Post Med Building Listed II Restore	15161 Grid lieval Building ed in recent the Common HER Part of histor Standing bui	reference taken at Broadclass: Condition: SAM numbe mes and now occup ric settlement comp lding, still occupied	Domestic Restored <i>r:</i> bied. lex at Heol D		9754
NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentation Group Values Evidential Van Historical Van	SN53971 Post Med Building Listed II Restore	15161 Grid lieval Building ed in recent tin Common HER Part of histor Standing bui Described by	reference taken at Broadclass: Condition: SAM numbe mes and now occup	Domestic Restored <i>r:</i> bied. lex at Heol D		9754
NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentation Group Values Evidential Val Historical Val	SN53971 Post Med Building Listed II Restore	15161 Grid lieval Building ed in recent the Common HER Part of histor Standing bui Described by None	reference taken at Broadclass: Condition: SAM numbe mes and now occup ric settlement comp lding, still occupied	Domestic Restored <i>r:</i> bied. lex at Heol D		9754
NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentation Group Values Evidential Van Historical Van	SN53971 Post Med Building Listed II Restore	15161 Grid lieval Building ed in recent tin Common HER Part of histor Standing bui Described by	reference taken at Broadclass: Condition: SAM numbe mes and now occup ric settlement comp lding, still occupied y Cadw for listing p	Domestic Restored <i>r:</i> bied. lex at Heol D		9754



Garn Lwyd, Maesybont,	Carmarthenshire, I	Historic Environment Appraisal	ļ
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ID number:	33	ŀ	IEOLDDU	ſ		STABLE	
HER PRN:	2641	5 NM	R NPRN:	306670			
NGR:	SN53993	15165	Grid refer	ence taken at ce	ntre of site		
				Broadclass:	Agricultu	re and Subsistenc	e;Transport
Period:	Post Med	ieval					
Form:	Building	D '1 1'		Condition:	Intact		0755
Site Status: grade:	Listed II	Buildin	g	SAM number:		LB number:	9755
Description:							
_		Comm					
Rarity:		Comm	on				
Reference:							
Documentati		Dente	1	<u>.</u>		N.1.	
Group Value				ttlement comple	x at Heol L	Jau	
Evidential Vo			0 0	, still in use			
Historical Va			bed by Cad	lw for listing pu	poses		
Aesthetic Val Communal V		None None					
				topt			
Significance:		Nation	ally Import	lan			
ID number·	34	F	IEOLDDU	ſ		OUTBUI	LDING
ID number: HER PRN:	34 2642		IEOLDDU R NPRN:			OUTBUI	LDING
HER PRN:	2642	25 NM	R NPRN:	306671	ntre of site		LDING
	2642	25 NM	R NPRN:	306671 rence taken at ce			LDING
HER PRN:	2642	25 NM 15209	R NPRN:	306671	ntre of site Unassigne		LDING
HER PRN: NGR:	2642 SN53990	25 NM 15209	R NPRN:	306671 rence taken at ce <i>Broadclass:</i> <i>Condition:</i>			LDING
HER PRN: NGR: Period: Form: Site Status:	2642 SN53990 Post Med Building Listed	25 NM 15209	R NPRN: Grid refer	306671 rence taken at ce Broadclass:	Unassigne		LDING 9756
HER PRN: NGR: Period: Form: Site Status: grade:	2642 SN53990 Post Med Building Listed II	25 <i>NM</i> 15209 lieval	R NPRN: Grid refer	306671 rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Unassigne	ed	
HER PRN: NGR: Period: Form: Site Status: grade: Description:	2642 SN53990 Post Med Building Listed II	25 <i>NM</i> 15209 lieval	R NPRN: Grid refer	306671 rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Unassigne	ed	
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity:	2642 SN53990 Post Med Building Listed II	25 <i>NM</i> 15209 lieval Buildin Comme	R NPRN: Grid refer g	306671 rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Unassigne	ed	
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference:	2642 SN53990 Post Med Building Listed II	25 <i>NM</i> 15209 lieval Buildin	R NPRN: Grid refer g	306671 rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Unassigne	ed	
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity:	2642 SN53990 Post Med Building Listed II	25 <i>NM</i> 15209 lieval Buildin Comme	R NPRN: Grid refer g	306671 rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Unassigne	ed	
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference:	2642 SN53990 Post Med Building Listed II	25 NM 15209 lieval Buildin Comme HER	R NPRN: Grid refer g on	306671 rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Unassigne Intact	ed <i>LB number:</i>	
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentati	2642 SN53990 Post Med Building Listed II	25 NM. 15209 lieval Buildin Commu HER Part of	R NPRN: Grid refer g on historic set	306671 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Unassigne Intact	ed <i>LB number:</i>	
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	2642 SN53990 Post Med Building Listed II	25 NM. 15209 lieval Buildin Comme HER Part of Standin	R NPRN: Grid refer g on historic set ng building	306671 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ttlement comple	Unassigne Intact x at Heol D	ed <i>LB number:</i>	
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val	2642 SN53990 Post Med Building Listed II fon: : alue: alue: lue:	25 NM. 15209 lieval Buildin Comme HER Part of Standin Descril None	R NPRN: Grid refer g on historic set ng building	306671 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ttlement comple	Unassigne Intact x at Heol D	ed <i>LB number:</i>	
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	2642 SN53990 Post Med Building Listed II fon: : alue: alue: alue: lue: /alue:	25 NM. 15209 lieval Buildin Commu HER Part of Standin Descril None None	R NPRN: Grid refer g on historic set ng building	306671 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ttlement comple s, still in use w for listing put	Unassigne Intact x at Heol D	ed <i>LB number:</i>	



ID number:	35	Т	Y-LLWY	D		LIME KILN	
HER PRN:	2786	52 NM	R NPRN:				
NGR:	SN53916	15122	Grid refei	rence taken at ce	ntre of site		
				Broadclass:	Industrial		
Period:	Post Med	ieval					
Form:	Structure			Condition:	Damaged		
Site Status:				SAM number:		LB number:	grade:
Description:							
Rarity:		Commo	on locally				
Reference:		HER					
Documentatio	on:						
Group Value	:	None					
Evidential Va	ulue:	Ruined	kiln in a v	vooded parcel			
Historical Va	lue:	Describ	oed in arch	aeological repor	ts		
Aesthetic Val	lue:	None					
Communal V	alue:	None					
Significance:		Locally	mportan	t			
ID number:	36	Р	EN-Y-FO	EL		QUARRY	
ID number: HER PRN:			EN-Y-FO R <i>NPRN:</i>	EL		QUARRY	
		7 NMI	R NPRN:	EL rence taken at ce	ntre of site	QUARRY	
HER PRN:	2831	7 NMI	R NPRN:		ntre of site Industrial	QUARRY	
HER PRN:	2831 SN54201 Post Med	7 NMI 480 ieval	R NPRN:	rence taken at ce	Industrial	-	
HER PRN: NGR: Period: Form:	2831 SN54201	7 NMI 480 ieval	R NPRN:	rence taken at ce Broadclass: Condition:		t	
HER PRN: NGR: Period: Form: Site Status:	2831 SN54201 Post Med	7 NMI 480 ieval	R NPRN:	rence taken at ce Broadclass:	Industrial	-	grade:
HER PRN: NGR: Period: Form:	2831 SN54201 Post Med	7 NMI 480 ieval	R NPRN:	rence taken at ce Broadclass: Condition:	Industrial	t	grade:
HER PRN: NGR: Period: Form: Site Status:	2831 SN54201 Post Med Earthwor	7 NMI 480 ieval	R NPRN: Grid refe	rence taken at ce Broadclass: Condition:	Industrial	t	grade:
HER PRN: NGR: Period: Form: Site Status: Description:	2831 SN54201 Post Med Earthword	7 NMI 480 ieval k	R NPRN: Grid refe	rence taken at ce Broadclass: Condition:	Industrial	t	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	2831 SN54201 Post Med Earthwort	7 <i>NMI</i> 480 ieval k Commo	R NPRN: Grid refe	rence taken at ce Broadclass: Condition:	Industrial	t	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	2831 SN54201 Post Med Earthword	7 <i>NMI</i> 480 ieval k Commo	R NPRN: Grid refe	rence taken at ce Broadclass: Condition:	Industrial	t	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	2831 SN54201 Post Med Earthword	7 <i>NMI</i> 480 ieval k Commo HER None	R NPRN: Grid refe	rence taken at ce Broadclass: Condition: SAM number:	Industrial	t	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values	2831 SN54201 Post Med Earthworf	7 <i>NMI</i> 480 ieval k Commo HER None	R NPRN: Grid refer	rence taken at ce Broadclass: Condition: SAM number:	Industrial	t	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	2831 SN54201 Post Med Earthword on: : alue: alue:	7 <i>NMI</i> 480 ieval k Commo HER None Overgru	R NPRN: Grid refer	rence taken at ce Broadclass: Condition: SAM number:	Industrial	t	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values	2831 SN54201 Post Med Earthwork	7 <i>NMI</i> 480 ieval k Commo HER None Overgro None	R NPRN: Grid refer	rence taken at ce Broadclass: Condition: SAM number:	Industrial	t	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values Evidential Values Historical Values	2831 SN54201 Post Med Earthword : due: due: due: due: due: Zalue:	7 NMI 480 ieval k Commo HER None None None None	R NPRN: Grid refer	rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> er sand pit	Industrial	t	grade:



	27	***				
ID number:	37		ED GARDEN AT		WALLE	D GARDEN
HER PRN:	6113	HEOL-1 33 <i>NMR NPR</i>				
NGR:	SN54015	515163 Grid 1	reference taken at	centre of site		
			Broadclass:	Gardens F	Parks and Urban	Spaces
Period:	Post Mec			D		
Form: Site Status:	Building Listed	Building	Condition: SAM numbe	Damaged	LB number:	21303
grade:	II	Dunung	SAM number	•	LD number.	21505
Description:						
Rarity:		Not common				
Reference:		HER				
Documentati	on:					
Group Value	:	Part of histori	c settlement comp	lex at Heol D	Odu	
Evidential Vo	alue:	The walls of t	he 18th century ga	rden survive		
Historical Va	ulue:	Described by	Cadw for listing p	urposes		
Aesthetic Val	lue:	None				
Communal V	alue:	None				
Significance:	•	Nationally Im	portant			
ID number:	38	HEOLD	DDU FARMHOUS	SE	FORME	
				SE	FORME FARMH	
HER PRN:	6198	35 NMR NPR	?N: 17427			
	6198	35 NMR NPR	2N: 17427 reference taken at a	centre of site	FARMH	OUSE
HER PRN:	6198	85 NMR NPR 115178 Grid 1	?N: 17427	centre of site		OUSE
HER PRN: NGR: Period: Form:	6198 SN53974 Post Mec Building	85 <i>NMR NPR</i> 115178 Grid 1 lieval	N: 17427 reference taken at o Broadclass: Condition:	centre of site Agricultur Restored	FARMH re and Subsistend	OUSE
HER PRN: NGR: Period: Form: Site Status:	6198 SN53974 Post Mec Building Listed	85 <i>NMR NPR</i> 115178 Grid 1 lieval	2N: 17427 reference taken at o Broadclass:	centre of site Agricultur Restored	FARMH	OUSE
HER PRN: NGR: Period: Form: Site Status: grade:	6198 SN53974 Post Mec Building Listed II	85 <i>NMR NPR</i> 115178 Grid 1 lieval	N: 17427 reference taken at o Broadclass: Condition:	centre of site Agricultur Restored	FARMH re and Subsistend	OUSE
HER PRN: NGR: Period: Form: Site Status: grade: Description:	6198 SN53974 Post Mec Building Listed II	85 <i>NMR NPR</i> 15178 Grid 1 lieval Building	N: 17427 reference taken at o Broadclass: Condition:	centre of site Agricultur Restored	FARMH re and Subsistend	OUSE
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity:	6198 SN53974 Post Mec Building Listed II	85 <i>NMR NPR</i> 115178 Grid 1 lieval Building Common	N: 17427 reference taken at o Broadclass: Condition:	centre of site Agricultur Restored	FARMH re and Subsistend	OUSE
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference:	6198 SN53974 Post Mec Building Listed II	85 <i>NMR NPR</i> 15178 Grid 1 lieval Building	N: 17427 reference taken at o Broadclass: Condition:	centre of site Agricultur Restored	FARMH re and Subsistend	OUSE
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentati	6198 SN53974 Post Mec Building Listed II	85 <i>NMR NPR</i> 15178 Grid 1 lieval Building Common HER	N: 17427 reference taken at o <i>Broadclass:</i> <i>Condition:</i> <i>SAM numbe</i>	centre of site Agricultur Restored	FARMH re and Subsistend <i>LB number:</i>	OUSE
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentati Group Value	6198 SN53974 Post Mec Building Listed II	85 <i>NMR NPR</i> 115178 Grid 1 lieval Building Common HER Part of histori	CN: 17427 reference taken at a Broadclass: Condition: SAM number c settlement comp	centre of site Agricultur Restored r:	FARMH re and Subsistend <i>LB number:</i>	OUSE
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentati Group Value Evidential Va	6198 SN53974 Post Mec Building Listed II	 85 <i>NMR NPR</i> 115178 Grid 1 lieval Building Common HER Part of histori Standing build 	2N: 17427 reference taken at a Broadclass: Condition: SAM number c settlement comp ding, still occupied	centre of site Agricultur Restored r: lex at Heol D	FARMH re and Subsistend <i>LB number:</i>	OUSE
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	6198 SN53974 Post Med Building Listed II	 85 NMR NPR 85 NMR NPR 8415178 Grid r 8415178 Grid r 8416101 8416101 8416101 8416101 9416101 9416101<th>CN: 17427 reference taken at a Broadclass: Condition: SAM number c settlement comp</th><th>centre of site Agricultur Restored r: lex at Heol D</th><th>FARMH re and Subsistend <i>LB number:</i></th><th>OUSE</th>	CN: 17427 reference taken at a Broadclass: Condition: SAM number c settlement comp	centre of site Agricultur Restored r: lex at Heol D	FARMH re and Subsistend <i>LB number:</i>	OUSE
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val	6198 SN53974 Post Mec Building Listed II on: : alue: alue: lue:	 85 NMR NPR 85 NMR NPR 815178 Grid 1 8115178 Grid 1 811610g 8111610g Common HER Part of histori Standing build Described by None 	2N: 17427 reference taken at a Broadclass: Condition: SAM number c settlement comp ding, still occupied	centre of site Agricultur Restored r: lex at Heol D	FARMH re and Subsistend <i>LB number:</i>	OUSE
HER PRN: NGR: Period: Form: Site Status: grade: Description: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	6198 SN53974 Post Med Building Listed II fon: : alue: alue: alue: /alue:	 85 NMR NPR 85 NMR NPR 8415178 Grid r 8415178 Grid r 8416101 8416101 8416101 8416101 9416101 9416101<th>2N: 17427 reference taken at a <i>Broadclass:</i> <i>Condition:</i> <i>SAM number</i> c settlement comp ding, still occupied Cadw for listing p</th><th>centre of site Agricultur Restored r: lex at Heol D</th><th>FARMH re and Subsistend <i>LB number:</i></th><th>OUSE</th>	2N: 17427 reference taken at a <i>Broadclass:</i> <i>Condition:</i> <i>SAM number</i> c settlement comp ding, still occupied Cadw for listing p	centre of site Agricultur Restored r: lex at Heol D	FARMH re and Subsistend <i>LB number:</i>	OUSE



ID number:	39	G	ARN LW	YD		FARMSTEAI	D
HER PRN:		NMK	R NPRN:	0			
NGR:	SN54135	16384	Grid refer	ence taken at ce	ntre of site		
				Broadclass:	Agricultur	e and Subsistence;Do	omestic
Period:	Post Med	ieval			-		
Form:	Complex			Condition:	Near Intac		
Site Status:				SAM number:		LB number:	grade:
Description:							
Rarity:		Commo	n				
Reference:		Trysor					
Documentatio	on:						
Group Value:		None					
Evidential Va	lue:	Workin	g farmstea	d			
Historical Va	lue:	None					
Aesthetic Val	ue:	None					
Communal V	alue:	None					
Significance:		Locally	Important				
ID number:	40	G	ARN LW	YD		FIELD SYST	EM
ID number: HER PRN:	40		ARN LWY R <i>NPRN:</i>	YD 0		FIELD SYST	EM
		NMK	R NPRN:		ntre of site	FIELD SYST	EM
HER PRN:		NMK	R NPRN:	0		FIELD SYST	EM
HER PRN:	SN54048 Post Med	NMR 16273	R NPRN:	0 ence taken at ce <i>Broadclass:</i>			EM
HER PRN: NGR: Period: Form:	SN54048	NMR 16273	R NPRN:	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i>		e and Subsistence	
HER PRN: NGR: Period: Form: Site Status:	SN54048 Post Med	NMR 16273	R NPRN:	0 ence taken at ce <i>Broadclass:</i>	Agricultur		EM grade:
HER PRN: NGR: Period: Form:	SN54048 Post Med	NMR 16273	R NPRN:	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status:	SN54048 Post Med Complex	NMR 16273	R NPRN: Grid refer	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Description:	SN54048 Post Med Complex	<i>NMI</i> 16273 ieval	R NPRN: Grid refer	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	SN54048 Post Med Complex	NMR 16273 ieval Commo	R NPRN: Grid refer	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	SN54048 Post Med Complex	NMR 16273 ieval Commo	R NPRN: Grid refer	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	SN54048 Post Med Complex	NMR 16273 ieval Commo Trysor None	R NPRN: Grid refer	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value:	SN54048 Post Med Complex	NMR 16273 ieval Commo Trysor None	NPRN: Grid refer	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value: Evidential Value	SN54048 Post Med Complex	NMR 16273 ieval Commo Trysor None Workin	NPRN: Grid refer	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Values: Evidential Van Historical Van	SN54048 Post Med: Complex	NMK 16273 ieval Commo Trysor None Workin None	NPRN: Grid refer	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agricultur	e and Subsistence	