

Report by: Trysor

For: Meirion Jones

February 2014



By

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Trysor Project No. 2014/354

For: Meirion Jones

February 2014

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Cover photograph: From the approximate location of the proposed turbine, looking south.

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DYDDIAD 4^{ydd} Chwefror 2014 **DATE** 4th February 2014

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

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

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Croesawn unrhyw sylwadau ar gynnwys neu strwythur yr adroddiad hwn.

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

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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 Abernac Farm, Lledrod, Ceredigion.

1.2 The appraisal has looked at all known historic assets within an area measuring 2km in radius, focused on SN6311071650, 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 Two Scheduled Ancient Monuments would experience a Low and Very Low, indirect visual impact due to intervisibility with the proposed turbine at distance. Of three Listed Buildings in the appraisal area only one would experience a 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 2 and 4 include other copyrighted material and should not be copied.

3. Introduction

3.1 Mr Richard Adams of Richard Adams Associates, Old Martin Hall, Ellesmere, Shropshire, SY12 9HZ, on behalf of his client, Mr Meirion Jones of Abernac, Lledrod, Ceredigion, SY23 4SN, commissioned Trysor heritage consultants to write an Historic Environment Appraisal for a proposed turbine at Abernac, Lledrod, Ceredigion, SY23 4SN, planning application number A130832.

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.



4. The proposed development

4.1 It is proposed that a turbine, with a hub height of 24.8m, and 34.5m to the upright blade tip, will be located at approximately SN6311071650 in a single field parcel at Abernac, Lledrod, Ceredigion, SY23 4SN, see Figure 1.

The turbine will require a foundation hole, approximately 7 metres x 7 metres. Access will be via an existing gateway using a temporary trackway across the field to the turbine site.

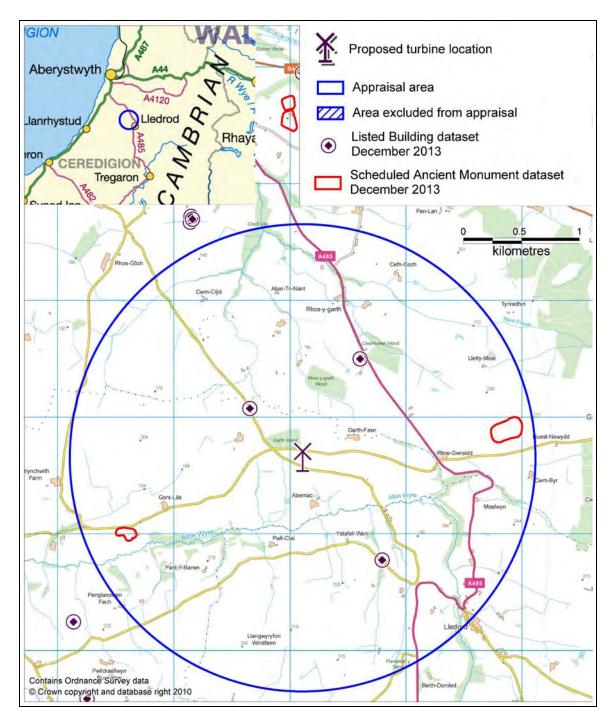


Figure 1: Location of the proposed turbine, showing the 2km radius appraisal area.



5. Methodology

5.1 A study area of 2km radius circle centred on SN6311071650, the proposed turbine site, was chosen for the initial appraisal of sites. This area was not was revised.

5.2 The HER enquiry for the 2km radius area yielded 33 records.

5.3 Within the 33 records, two of these were a Scheduled Ancient Monuments and three were Listed Buildings.

5.4 A site visit was made to Abernac and the surrounding area on January 21st, 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.

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

5.6 Historic mapping was consulted. The maps used included 19th and 20th century 1:2500 scale Ordnance Survey mapping and the Llangwyryfon parish tithe map of 1844 and accompanying tithe schedule of 1843.

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

5.8 At the end of a rapid appraisal of the data, the information from the site visit and historic map search, the appraisal dataset contained 38 records.

5.8.1 Five new records were created in the project database by Trysor. These were for the farmstead and field system at Abernac (ID numbers 35 & 36) as well as a quarry (ID number 37) in the field that the turbine would stand. A cottage Tangaer (ID number 38) and another at Llechwedd (ID number 34) were also recorded from the NMR records.



5.9 Each of the records in the final appraisal dataset was assessed for Period, Rarity, Documentation, Group Value¹, as well as Evidential Value, Historical Value, Aesthetic Value, Communal Value². Once these had been considered the significance of each site was determined and scored in accordance with the categories adopted by the Welsh Archaeological Trusts i.e. Nationally Important, Regionally Important, Locally Important, Minor and Features Needing Further Investigation (Unknown), see Figure 2. Full details of this exercise are given in Appendix C.

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

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.

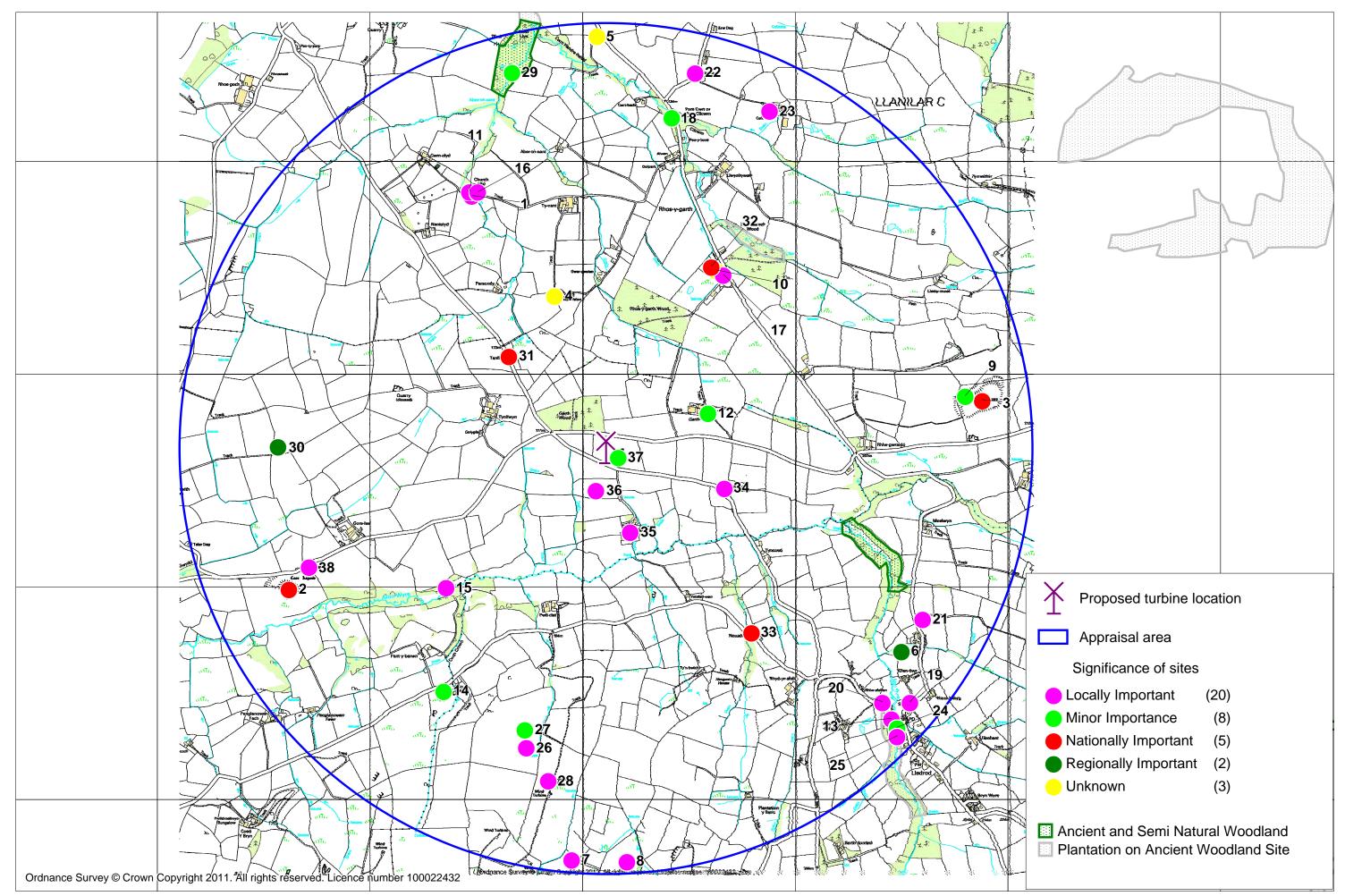


Figure 2: The 2km appraisal area showing significance of sites, labelled with Project ID number



6. Abernac: Historical overview

6.1 *Abarnack* is shown on the Ordnance Survey's Original Surveyors Drawings Aberystwyth map sheet, surveyed in 1820. This was the first detailed map of the whole country and shows that the farmyard and its access lane were already in their present positions. At that time the farm lane did not end at the farmyard, but continued southward crossing the Afon Wyre and on to Stafell Wen, apparently as part of the parish road system. There are some hints on the map that a field system was in place at Abernac, although this early survey did not map field boundaries in detail. When the Ordnance Survey published their 1 inch to 1 mile scale First Series map for the area in 1834, based on the 1820 survey, essentially the same picture is presented.

6.2 The first detailed map of Abernac farm and its field system in the Llangwyryfon parish tithe map of 1844, see Figure 3. This shows that the essential characteristics of the farm were already in place by this time, with the fields around the farmyard instantly recognisable when compared with the modern field system. At this time the tenant was Thomas Davies and the owner William George Parry. The field names, as recorded on the schedule that accompanies the tithe map were;

- 275 House, Buildings, Yards, Garden, Road, Waste etc
- 276 Cae Pandy
- 277 Cae Pandy Pella
- 278 Cae Garreg
- 279 Cae'r Odyn
- 280 Cae'r Delyn
- 281 Cae Lloi
- 282 Cae Ffynnon
- 283 Bank
- 284 Cae Rhosfach
- 285 Cae Rhos
- 286 Cae'r Fron
- 287 Cae Garw Bach
- 288 Doliondun
- 289 Cae Bryn

6.3 The detail of the farmyard layout on the tithe map does not compare easily with that of the present layout. The layout shown on the 1889 and 1905 1:2500 Ordnance Survey maps does compare quite closely with the 1844 tithe map. Elements of the original layout can also still be seen on the 1976 1:2500 Ordnance Survey map, but by that time some expansion was taking place and the old buildings were beginning to be overshadowed by larger, modern buildings.

6.4 By the start of the 21st century, a series of much larger agricultural sheds had appeared along the southern side of the farmyard and a number of the older farm buildings seem to have vanished. It may be that the most of the mid-19th century buildings have been removed, or incorporated into larger buildings, by this time. It does appear, however, that a building is shown on the tithe map in the same position as the present farmhouse, which suggests that the dwelling has remained in the same position throughout.



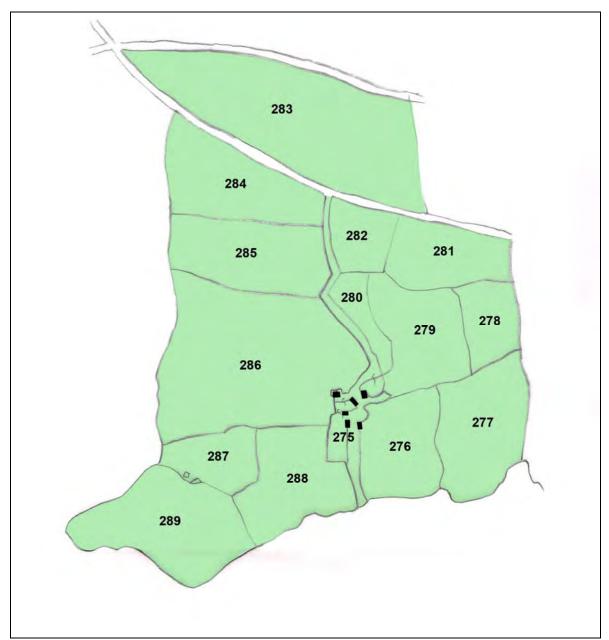


Figure 3: Abernac farm, as shown on the Llangwyryfon parish tithe map of 1844



7. Abernac: Proposed turbine site

7.1 The proposed turbine at Abernac is to be located at SN6311071650 in a pasture field, just over 350 metres to the north-northwest of the farmyard complex. A temporary track will be used to access the site. A cable trench will run to a nearby electricity pole to connect to the electricity supply.

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

8. Impact Assessment

8.1 Within the appraisal area a total of 38 sites were recorded in the appraisal database.

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

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

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

8.5 Access would be through an existing gateway and a temporary track would be used within the field. There would be no impact on any known historic assets.

8.6 No historic field boundaries will be affected by the cable trench.



Table 1: Impact on sites within the appraisal area around the Abernac proposed turbine	?
site	

ID	Site Name	Site Type	Level of
number	Site Name	Site Type	Impact
3	GAER FAWR	HILLFORT	Low
33	NEUADD	FARMHOUSE	Low
1	ST MICHAEL'S	CHURCH	Very Low
2	CAER ARGOED	HILLFORT	Very Low
16	ST MICHAELS	SCHOOL	Very Low
19	YSGOL LLEDROD	SCHOOL	Very Low
21	CAPEL RHYDLWYD	CHAPEL	Very Low
23	CEFNCOCH	DWELLING	Very Low
26	TY NANT	SHEEP FOLD	Very Low
27	TY NANT	RIDGE AND FURROW	Very Low
28	LLANGWYRYFON WIND FARM	STANDING STONE	Very Low
30	BRYNCHWYTH	DEFENDED ENCLOSURE	Very Low
35	ABERNAC	FARMSTEAD	Very Low
36	ABERNAC	FIELD SYSTEM	Very Low
37	ABERNAC	QUARRY	Very Low
38	TANGAER	COTTAGE	Very Low
4	HENDRE-FELEN	HENDRE	None
5	HENDRE-HAIDD	HENDRE	None
6	SARN HELEN	FINDS	None
7	BWLCH-Y-SARNAU	COTTAGE	None
8	BANCGWYNT	COTTAGE	None
9	GAER FAWR	STANDING STONE	None
10	GARTHMAYT;RHOS-Y-GARTH	SETTLEMENT	None
11	LLANFIHANGEL RHOSTIE PARISH CHURCH;ST MICHAEL'S	CHAPEL	None
12	GARTH FAWR	FINDS	None
13	LLEDROD	BRIDGE	None
14	PANT Y BARWN	SAND PIT	None
15	FELIN-SAINT	MILL;COTTAGE	None
17	CAPEL EBENEZER	CHAPEL	None
18	PONT CWRT;PONT CILCWM	BRIDGE	None
20	LLEDROD	BLACKSMITHS WORKSHOP	None
22	CILCWM	SUNDAY SCHOOL	None
24	PENSYNGRUG	THRESHING FLOOR	None
25	FELIN LLEDROD	CORN MILL	None
29	COED LLYS	QUARRY	None
31	TANLLAIN AND ATTACHED OUTBUILDING AND FORGE	HOUSE	None
32	TYNCEFN	HOUSE	None
34	LLECHWEDD	COTTAGE	None

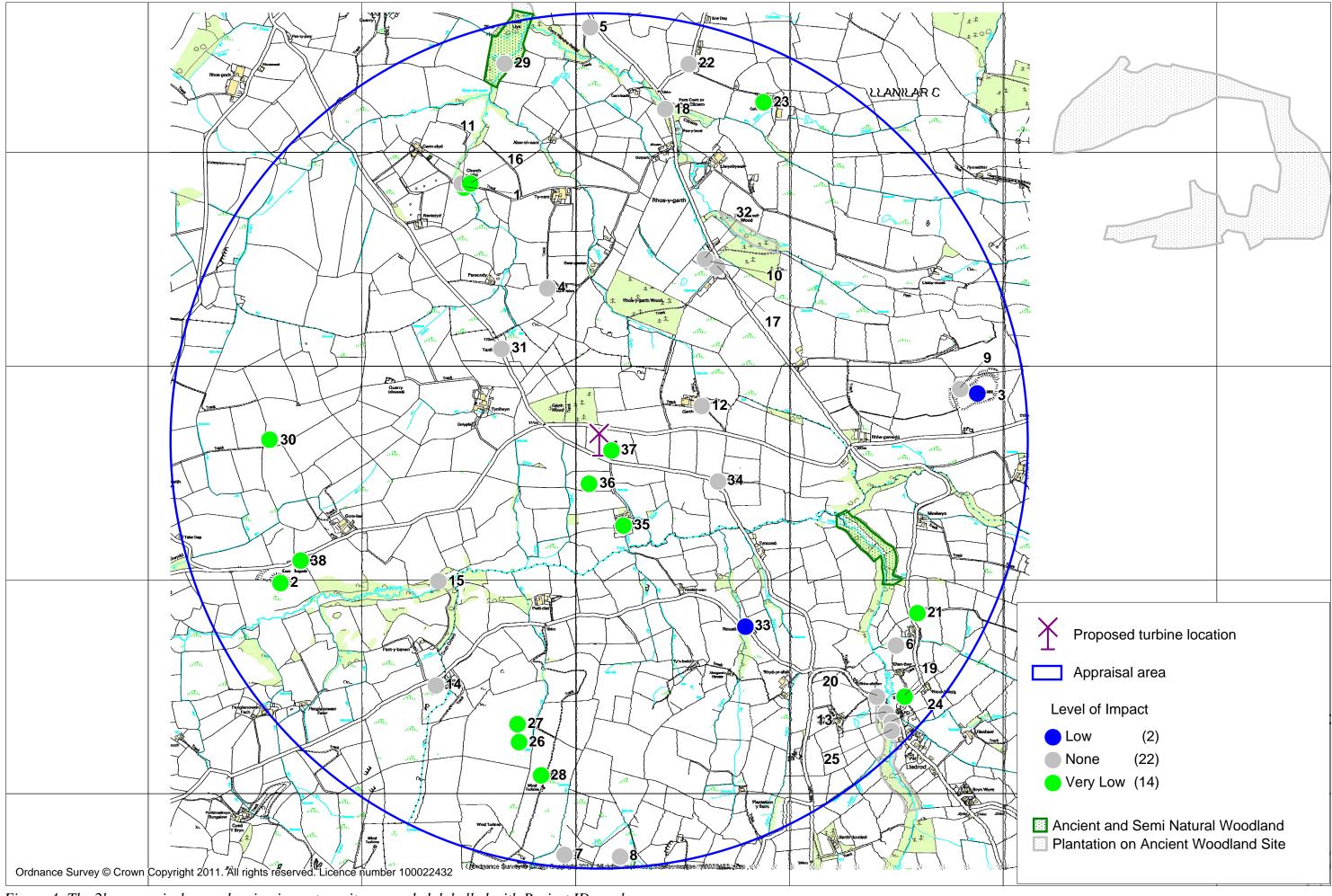
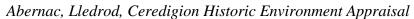


Figure 4: The 2km appraisal area showing impact on sites recorded, labelled with Project ID number





9. Historic Landscape Aspects Relating to the Abernac Proposed Turbine

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

a) Scheduled Ancient Monuments in their settings

There are 2 Scheduled Ancient Monuments within the appraisal area, see Table 2. These are both Iron Age hillforts. Gaer Fawr (ID number 3) lies on higher ground (c.266m) to the west of the proposed turbine site, and Caer Argoed to the east, on rather lower ground (c.164m). The two forts would never have been intervisible, due to the difference in altitude and topography of the land between them. The proposed turbine would therefore not impinge on a significant view between the two sites. There would also have not been any intervisibility between Gaer Fawr and the third local hillfort, the non-scheduled enclosure at Brynchwyth (ID number 30), due to the nature of local topography.

ID number	SAM Number	Site Name	Site Type	Level of Impact
3	CD050	GAER FAWR	HILLFORT	Low
2	CD051	CAER ARGOED	HILLFORT	Very Low

Table 2: Impacts on Scheduled Ancient Monuments

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

One Non-scheduled Ancient Monument in the appraisal area is thought likely to experience a Very Low indirect, visual impact. This is the Brynchwyth Defended Enclosure (ID number 30), which is a denuded earthwork that is no longer prominent in the landscape. The turbine would be visible from the site, 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 3. The significance of Non-scheduled Ancient Monuments is addressed in Appendix C.

ID number	Site Name	Site Type	Level of Impact
30	BRYNCHWYTH	DEFENDED ENCLOSURE	Very Low

 Table 3: Impacts on Non-scheduled Ancient Monuments

c) Newly identified sites of historic importance

Five newly recorded sites of historic importance were noted for this appraisal at or near the turbine site. These are the farmstead at Abernac (ID number 35) and its field system (ID number 36), a quarry in the field the turbine would stand in (ID number 37) and two cottages recorded in the NMR (ID numbers 34 & 38). The details of these sites are included in Appendices A, B & C.

ID number	Site Name	Site Type	Level of Impact
34	LLECHWEDD	COTTAGE	None
35	ABERNAC	FARMSTEAD	Very Low
36	ABERNAC	FIELD SYSTEM	Very Low
37	ABERNAC	QUARRY	Very Low
38	TANGAER	COTTAGE	Very Low

Table 5: Impacts on Newly Identified sites



d) Listed Buildings in their settings

There are three Listed Buildings within the appraisal area. Only one of these would experience a Low indirect, visual impact from the proposed turbine. This is the farmhouse at Neuadd (ID number 33) which lies to the south of the Wyre, just over 1km from the turbine site. The turbine would have no impact on the setting of the farmhouse but would be visible on the opposite side of the valley. Several trees to the northern side of the house would partly screen to view towards Abernac and therefore reduce the visual impact.

ID number	Site Name	Site Type	Level of Impact
33	NEUADD	FARMHOUSE	Low
31	TANLLAIN AND ATTACHED OUTBUILDING AND FORGE	HOUSE	None
32	TYNCEFN	HOUSE	None

Table 5: Impacts on Listed Buildings

e) Non-statutory buildings of local importance

Five 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.

ID number	Site Name	Site Type	Level of Impact
1	ST MICHAEL'S	CHURCH	Very Low
16	ST MICHAELS	SCHOOL	Very Low
19	YSGOL LLEDROD	SCHOOL	Very Low
21	CAPEL RHYDLWYD	CHAPEL	Very Low
23	CEFNCOCH	DWELLING	Very Low

Table 6: Impacts on Non-statutory buildings of local importance

f) Registered Parks & Gardens and their essential settings.

There are no Registered Parks and Gardens within the appraisal area.

g) Registered Historic Landscapes

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

h) Non-registered Historic Landscapes

The turbine location lies within the Ceredigion SLA 9 Afon Wyre Special Landscape Area. This is a relatively small SLA and it includes the narrow, wooded, Wyre valley and an area of adjacent upland plateau (part of Mynydd Bach) to the south of the valley. It is defined as an area of high landscape quality which is sensitive to change, although the existing Llangwyryfon Wind Farm is included within its boundaries. The proposed wind turbine would not be visible from most of the upland plateau to the south, where the Llangwyryfon Wind Farm is located, and its relatively small scale (34.5m to the blade tip) suggest that its visual impact would be low on the area as a whole.



i) LANDMAP and landscape characterisation information

The proposed turbine would stand in the extensive Llangwyryfon LANDMAP Historic Landscape Aspect Area (CRDGNHL065), large agricultural area of medium-sized fields and dispersed farms with an overall evaluation of Outstanding. The proposed turbine would not have a significant impact on the essential character of the area, which is noted for its survival of landscape elements, as the development would not cause damage to existing field boundaries or associated landscape elements.

j) Conservation Area

There are no Conservation Areas within the appraisal area.

k) Tir Gofal interests or requirements

No Tir Gofal interests were identified.

I) 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.

m) Palaeoenvironmental potential

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

n) Hedgerows and field patterns

The proposed development would be located in a pasture field, which seems to have become enclosed by the 19th century and has been subdivided to create the present field parcels since the time of the 1844 parish tithe map. The proposed development will not change the character of the field system or have any effect on any field boundary banks.

o) Ancient woodland

There are two Ancient and Semi-natural Woodlands within the appraisal area. These are at Coed Llys, 2km to the north, and near Rhydlwyd Chapel, 1.3km to the east-southeast. Neither would be affected by the development. Two Plantations on Ancient Woodland Sites are also found in the appraisal area. These are found at Lledrod, 1.8km to the southeast, and at Llwynhowel Wood, 1.2km to the northeast. These woodlands are all small in extent. Coed Llys, at just over 4ha in area, is the largest of the four.

p) Place-names

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

q) Cumulative impact

Seven of the eleven turbines at the existing Llangwyryfon Wind Farm are visible or partly visible c.2km to the south of the proposed turbine site at Abernac, on the opposite side of the Wyre valley. They are larger in scale than the proposed turbine (66m to blade tip, compared with 34.5m). No other wind turbines were noted within view from the Abernac site during the field visit.

r) National Park

Abernac 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 the proposed wind turbine at Abernac.

10.2 There are two Scheduled Ancient Monuments within the appraisal area, both Iron Age hillforts (Gaer Fawr 3 and Caer Argoed 2). They would experience Low and Very Low indirect, visual impacts from the proposed turbine development, due to intervisibility at distance. The turbine would not affect any views between the two monuments, which are not intervisible with each other.

10.3 Of the three Listed Buildings in the appraisal area, only one would experience a Low, indirect, visual impact from the proposed turbine. This would be a farmhouse at Neuadd, (ID number 33), 1km from the proposed turbine site.

10.4 Six historic assets would experience a Very Low indirect, visual impact, based on the visibility of the turbine at distance. These are a much-denuded Iron Age defended enclosure at Brynchwyth (ID number 30) and five non-listed buildings across the appraisal area; St Michael's Church (ID number 1), St Michael's School (ID number 16), Ysgol Lledrod (ID number 19), Capel Rhydlwyd (ID number 21) and Cefncoch dwelling (ID number 23). The settings of these sites would not be compromised by the development.

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

11. Reporting

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



12. References

12.1 Map sources Ordnance Survey, 1820, 2" to 1 mile Original Surveyors drawing, Aberystwyth Sheet Ordnance Survey, 1834, 1" to 1 Mile Ordnance Survey, 1888, 1:2500, 1st edition Ordnance Survey, 1905, 1:2500 2nd edition Ordnance Survey, 1976, 1:2500 scale Llangwyryfon parish tithe map and schedule, 1844 and 1843

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

RCAHMW, Historic Wales Portal

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

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

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

12.4 Unpublished sources Dyfed Archaeological Trust, Historic Environment Record

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

Trysor, 2014, Specification for an Historic Environment Appraisal at Abernac, Lledrod, Ceredigion.

Ceredigion County Council, 2010, Designation of Special Landscape Areas

Jenny Hall & Paul Sambrook Trysor, February 2014



Appendix A: Abernac Impacts



ID number: ST MICHAEL'S CHURCH 1 Is there a Direct Impact: No Is there an Indirect Impact: Yes Intervisibility The top of the proposed turbine may be visible **Overall Impact:** Very Low from the church site, although mature trees to the southeast of the churchyard may screen the view considerably. ______ ID number: 2 CAER ARGOED HILLFORT Is there a Direct Impact: No Intervisibility Is there an Indirect Impact: Yes **Overall Impact:** Very Low The proposed turbine would be visible, 1.6km to the east-northeast but would have no impact on the setting of this monument. _____ ID number: HILLFORT 3 GAER FAWR Is there a Direct Impact: No Is there an Indirect Impact: Yes Intervisibilty **Overall Impact:** Low The proposed turbine, 1.6km to the west would be visible from the hillfort but would not affect its setting. _____ ID number: 4 **HENDRE-FELEN** HENDRE Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None There are no archaeological features recorded which are associated with this 'hendre' placename. _____ HENDRE-HAIDD ID number: 5 HENDRE Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None There are no archaeological features recorded which are associated with this 'hendre' placename. _____ **FINDS** ID number: SARN HELEN 6 Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None The Bronze Age axe head found here in 1930 was removed and kept in private hands. The proposed turbine would have no impact on the findspot.



ID number:	7 BWLCH-Y-SARNA Is there a Direct Impact:	AU No	COTTAGE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	The proposed turbine would not be visible from this location as higher ground lies between the two sites.
=================== ID number:	8 BANCGWYNT 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 as higher ground lies between the two sites.
======================================	9 GAER FAWR Is there a Direct Impact:	No	================== STANDING STONE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	NO	The precise location of this stone is not known. The grid-reference given by Bird in 1972 is for the hillfort and he records that the stone was "by the hillfort" not within it. No assessment of impact is possible.
======================================	10 GARTHMAYT;RH TH Is there a Direct Impact:	No	======================================
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	There are no archaeological features recorded in association with this record and the position of any medieval settlement is not known.
======================================	11 LLANFIHANGEL I PARISH CHURCH; MICHAEL'S Is there a Direct Impact:		CHAPEL
Overall Impact:	Is there an Indirect Impact: None	No	There are no known remains of the medieval church and the post medieval church now stands on the same site.



ID number: GARTH FAWR FINDS 12 Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None The horse skulls found here were moved and reburied and the proposed turbine would have no effect on the findspot. ______ ID number: 13 LLEDROD BRIDGE Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** The iron bridge that crossed the Wyre in None Lledrod has been removed since it was described c.1979 and replaced with a modern concrete bridge. _____ 14 PANT Y BARWN ID number: SAND PIT Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** Mature trees are likely to screen the view from None this old sandpit towards the proposed turbine. _____ _____ ID number: 15 FELIN-SAINT MILL;COTTAGE Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None The proposed site would not be intervisible from this location as the former cottage is located in thick woodland. _____ ID number: 16 ST MICHAELS SCHOOL Is there a Direct Impact: No Is there an Indirect Impact: Yes Possible intervisibility **Overall Impact:** Very Low The top of the proposed turbine may be visible from this site, although mature trees to the southeast may screen the view. _____ ID number: 17 CAPEL EBENEZER CHAPEL Is there a Direct Impact: No Is there an Indirect Impact: No The proposed turbine would not be intervisible **Overall Impact:** None from this location. ______



ID number:	18PONT CWRT;PONT CIIIs there a Direct Impact:No	LCWM BRIDGE
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	The proposed turbine would not be intervisible from this bridge.
========= ID number:	19 YSGOL LLEDROD Is there a Direct Impact: No	SCHOOL
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Very Low	The proposed turbine would be visible 1.9km to the northwest. It would not impact on the setting of this former school building.
============ ID number:	20 LLEDROD Is there a Direct Impact: No	BLACKSMITHS WORKSHOP
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	The proposed turbine would not be visible from this location.
============== ID number:	21 CAPEL RHYDLWYD Is there a Direct Impact: No	CHAPEL
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Very Low	The proposed turbine would be visible from the chapel, 1.7km to the west-northwest, but would have no impact on the setting of the building.
=========== ID number:	22 CILCWM Is there a Direct Impact: No Is there an Indirect Impact: No	SUNDAY SCHOOL
Overall Impact:	None	The proposed turbine would not be visible from this location.
======= ID number:	23 CEFNCOCH Is there a Direct Impact: No	DWELLING
	Is there an Indirect Impact: Yes	Intervisibility at distance
Overall Impact:	Very Low	The top of the proposed turbine may just be visible at 2km distance to the south-southwest, but would have no impact on the setting of the dwelling.



ID number:	24 PENSYNGRUG Is there a Direct Impact: Is there an Indirect Impact:	No	THRESHING FLOOR
Overall Impact:	None		The proposed turbine would not be visible from this location.
======================================	25 FELIN LLEDROD Is there a Direct Impact: Is there an Indirect Impact:	No	CORN MILL
Overall Impact:	None		The proposed turbine would not be visible from this location.
======================================	26 TY NANT Is there a Direct Impact:	No	SHEEP FOLD
	Is there an Indirect Impact:	Yes	Intervisibility
Overall Impact:	Very Low		The proposed turbine would be visible from this location, 1.4km to the north-northeast, but would not impact on the setting of the sheepfold, which lies c.500m north of the Llangwyryfon windfarm.
ID number:	27 TY NANT Is there a Direct Impact:	No	RIDGE AND FURROW
	Is there an Indirect Impact:		Intervisibility
Overall Impact:	Very Low	103	The proposed turbine would be visible from this location, 1.3km to the north-northeast, but would not impact on the setting of the ridge and furrow, which lies c.600m north of the Llangwyryfon windfarm.
=========== ID number:	28 LLANGWYRYFON FARM Is there a Direct Impact:	No	STANDING STONE
	Is there an Indirect Impact:	Yes	Intervisibility
Overall Impact:	Very Low		The proposed turbine would be visible from this location but at a distance of 1.6km to the north-northeast. The monolith is not thought to be an antiquity.
============= ID number:	29 COED LLYS Is there a Direct Impact:	No	QUARRY
	Is there an Indirect Impact:	No	
Overall Impact:	None		The proposed turbine would not be visible from this site, which is located in deciduous woodland.
		=======	



ID number:	30 BRYNCHWYTH Is there a Direct Impact:	No	DEFENDED ENCLOSURE
	Is there an Indirect Impact:	Yes	Intervisibility
Overall Impact:	Very Low		The proposed turbine would be visible from this location, 1.5km to the east, but the defended enclosure is now very denuded and not a landscape feature. There would be no affect on the setting of the slight earthworks that remain.
ID number:	31 TANLLAIN AND ATTACHED OUTH AND FORGE Is there a Direct Impact:		HOUSE
	Is there an Indirect Impact:	No	
Overall Impact:	None		The proposed turbine would not be visible from this building nor affect its setting.
======================================	32 TYNCEFN		HOUSE
	Is there a Direct Impact:	No	
	Is there an Indirect Impact:		
Overall Impact:	None		The proposed turbine would not be visible from this building nor affect its setting.
========= ID number:	<pre>33 NEUADD Is there a Direct Impact:</pre>	 No	FARMHOUSE
	Is there an Indirect Impact:	Yes	Intervisibilty
Overall Impact:	Low		The proposed turbine, 1km to the northwest, would be visible from this location, although some mature trees would screen the view. The turbine would not affect the setting of the dwelling.
ID number:	34 LLECHWEDD Is there a Direct Impact:	No	COTTAGE
	Is there an Indirect Impact:	No	
Overall Impact:	None		The proposed turbine would not be visible from this building nor affect its setting as mature trees screen the view westwards towards the development site.



ID number: 35 ABERNAC Is there a Direct Impact: Is there an Indirect Impact Overall Impact: Very Low		FARMSTEAD Turbine base and cable trench will be excavated on the farmland. The wind turbine would stand in one of the farm's fields. Positioning the turbine on Abernac land and the accompanying groundworks would cause a very low impact. A temporary trackway and existing gates would be used. No historic field boundaries would be damaged by the development.
ID number: 36 ABERNAC Is there a Direct Impact: Is there an Indirect Impact Overall Impact: Very Low	Yes	FIELD SYSTEM Turbine base and cable trench will be excavated within the field system. The wind turbine would stand in one of the fields which make up the field system. Positioning the turbine, and the accompanying groundworks, within the field system would cause little impact. A temporary trackway and existing gate would be used. No historic field boundaries would be damaged by the development.
<i>ID number:</i> 37 ABERNAC <i>Is there a Direct Impact:</i>	 No	QUARRY
Is there an Indirect Impac	t: Yes	Intervisibility
Overall Impact: Very Low		This minor quarry is located in the same field parcel as the proposed turbine, but the development would not adversely impact on the quarry.
<i>ID number:</i> 38 TANGAER		COTTAGE
Is there a Direct Impact:	No	T 2 1 1 12
Is there an Indirect Impact Overall Impact: Very Low	<i>.</i> : ies	Intervisibility The proposed turbine would be visible from this location, 1.5km to the east-northeast, but would have no impact on the setting of the cottage.



Appendix B: Written Descriptions Of Newly Recorded Archaeological Sites



Abernac, Lledrod, Ceredigion, Historic Environment Appraisa

ID number:	34	† 1	LLECHWE	EDD		COTTAGE	
HER PRN:		NM	R NPRN:	0			
NGR:	SN6366	871467	Grid refe	rence taken at ce	entre of site		
				Broadclass:	Domestic		
Period:	Post Me	dieval					
Form:	Ruin			Condition:	Derelict		
Site Status:				SAM number:		LB number:	0 grade:
Description:	and th aband it surv	e Ordnar oned and ived as a	nce Survey d fallen into a derelict, c	1 inch to 1 mile disrepair durin ob-walled dwel	scale First g the mid-2 ling which y	al Surveyors Drawir Series map of 1834. Oth century. By the e was only partly roofe place the building wa	It had been early 21st century ed and in a poor
Rarity:		Not co	• •		-	L C	C
Reference:		NMR					
Documentatio	on:						
Group Value:	•	None					
Evidential Va	lue:	Derelie	ct cob-wall	ed dwelling			
Historical Va	lue:	None					
Aesthetic Val	ue:	None					
Communal V	alue:	None					
Significance:		Locall	y Importan	t			

ID number:	35	ABERNAC		FARMSTEAD
HER PRN:	NM	IR NPRN:	0	
NGR:	SN6322671259	Grid refer	ence taken at ce	ntre of site
			Broadclass:	Agriculture and Subsistence; Domestic
Period:	Post Medieval			
Form:	Complex		Condition:	Intact
Site Status:			SAM number:	LB number: 0 grade:

Description: Map Evidence

Abarnack is shown on the Ordnance Survey's Original Surveyors Drawings Aberystwyth map sheet, surveyed in 1820. This was the first detailed map of the whole country and shows the farmyard and its access lane were already in their present positions. Interestingly, at that time the farm lane did not end at the farmyard, but continued southward and crossed the Afon Wyre and went on to Stafell Wen, apparently as part of the parish road system. There are some hints on the map that a field system was in place at Abernac, although this early survey did not map field boundaries in detail. When the Ordnance Survey published their 1 inch to 1 mile scale First Series map for the area in 1834, based on the 1820 survey, essentially the same picture is presented.

The first detailed map of Abernac farm and its field system in the Llangwyryfon parish tithe map of 1844. This shows that the essential characteristics of the farm were already in place by this time, with the fields around the farmyard instantly recognisable when compared with the modern field system. At this time the tenant was Thomas Davies and the owner William George Parry.

The detail of the farmyard layout on the tithe map does not compare easily with that of the present layout. The layout shown on the 1889 and 1905 1:2500 Ordnance Survey maps does compare quite closely with the 1844 tithe map. Elements of the original layout can



also still be seen on the 1976 1:2500 Ordnance Survey map, but by that time some expansion was taking place and the old buildings were beginning to be overshadowed by larger, modern buildings.

By the start of the 21st century, a series of much larger agricultural sheds had appeared along the southern side of the farmyard and a number of the older farm buildings seem to have vanished. It may be that the most of the mid-19th century buildings have been removed, or incorporated into larger buildings, by this time. It does appear, however, that a building is shown on the tithe map in the same position as the present farmhouse, which suggests that the dwelling has remained in the same position throughout.

Census Returns 1841-1911

The 1841 census for Llangwyryfon parish shows that Thomas Davies, aged 80, farmed at Abernac. He lived with his wife Jane, aged 50, and three daughters, Jane (14), Elizabeth (12) and Margaret (6). Two male and one female agricultural labourers also lived on the farm.

By 1851, Jane Davies was farming Abernac, which is recorded as being 101 acres in extent. Her three daughters still lived with her. She employed three male farm labourers.

In 1861, David Richard, a carpenter aged 35 and native of Lledrod parish, now farmed 167 acres at Abernac. He lived with his wife Elizabeth (34) who was the daughter of Thomas and Jane Davies. They had two sons, Thomas (2) and Evan (6 months). Elizabeth's younger sister Margaret Davies also lived here as well as well as a female servant, two male farm labourers and a shepherd.

By 1871, Evan Lloyd, aged 37, from Rhostie, farmed 97 acres at Abernac and lived with his wife Margaret (37). It seems like that she was the daughter of Thomas and Jane Davies. They employed a female servant and two male farm workers. The couple were still at Abernac in 1881 and 1891, employing three workers who lived on the farm in each census.

The connection with the Davies family seems to have broken by 1901, when a Margaret Morgans (62), originally from Lledrod parish, farmed Abernac. She lived with her son-in-law and daughter, John 35) and Mary (27) Jones, and their 1 year old son Morgan. The family employed two male agricultural labourers.

The same family were still at Abernac at the time of the last available census returns in 1911. By this time John and Mary Jones had 6 children; Morgan Roger (11), William James (9), John Rowland (7), Jane Maria (5), Richard Ivor (4) and David Harold (2). The family employed a Cowman named Robert Howard 17) from London and a General Labourer named Hiak Hoogiassian, who is recorded as being born in the United States of America, but of Turkish nationality.

Rarity:	Common
Reference:	
Documentation:	
Group Value:	None
Evidential Value:	Still a working farm
Historical Value:	None
Aesthetic Value:	None
Communal Value:	None
Significance:	Locally Important
ID number:	36 ABERNAC FIELD SYSTEM
HER PRN:	NMR NPRN: 0



NGR:	SN6306471455 Grid re						
л · і		Broadclass:	Agricultu	re and Subsistence			
Period:	Post Medieval		.				
Form:	Complex	Condition:	Intact		<u> </u>		
Site Status:		SAM number		LB number:	0 grade:		
Description:	tithe map of 1844. This place by this time, with compared with the moo	The first detailed map of Abernac farm and its field system in the Llangwyryfon parish ithe map of 1844. This shows that the essential characteristics of the farm were already place by this time, with the fields around the farmyard instantly recognisable when compared with the modern field system.					
Rarity:	Common	Common					
Reference:							
Documentati	on:						
Group Value: Part of Abernac farmstead							
<i>Evidential Value:</i> Field parcel defined by earth banks, often hedged, and wire fencing.					ing.		
Historical Value: None							
Aesthetic Value: None							
Communal V	Value: None						
Significance:	Locally Import	ant					
ID number:	37 ABERNA			OLIADDY			
				QUARRY			
HER PRN:	NMR NPRN						
NGR:	SN6317071610 Grid re	ference taken at c	entre of site				
		Broadclass:	Industrial				
Period:	Post Medieval						
Form:	Earthwork	Condition:	Intact				
Site Status:		SAM number		LB number:	0 grade:		
Description:	This minor quarry is sh as a "Quarry". The sec appears to have been ro	cond edition of the	map (1905) shows it as an "Ol	d Quarry". It		

appears to have been reworked during the 20th century but is not much larger than shown on the historic maps. Trysor, 2014. Common Documentation: None

Rarity:

Reference:

Group Value:

Evidential Value:	Small quarry shown on 19th century OS maps and used since
Historical Value:	None
Aesthetic Value:	None
Communal Value:	None
Significance:	Minor Importance

ID number:	38 7	FANGAER			COTTAGE
HER PRN:	NM	R NPRN:	35275		
NGR:	SN6171571095	Grid referen	ce taken at c	entre of site	
		В	roadclass:	Domestic	
Period:	Post Medieval				



Form:	Building	Condition:	Intact		
Site Status:	C	SAM number:		LB number:	0 grade:
Description:	Tangaer takes its na lies in the field adja on the Ordnance Su Survey 1 inch to 1 n location, but there i the dwelling was co the 1889 1:2500 sca photographic survey chimney, and these The cottage had bee of a single storey, f wall. The cottage v	the does not appear on the Ordnance t is shown at this bly signifying that age is present on arried out a irreplace and es (NPRN 35275). y, with the addition			
Rarity:	Common				
Reference:	NMR				
Documentatio	on:				
Group Value:	: None				
Evidential Va	ulue: Standing bu	uilding, in use			
Historical Va	lue: Photo surve	eyed by RCAHMW 19	79		
Aesthetic Val	ue: None				
Communal V	alue: None				
Significance:	Locally Imp	oortant			



Appendix C:

Site Appraisals Within Study Area



Abernac, Lledrod,	Ceredigion,	Historic	Environme	nt Appraisal

ID number:	1 ST MICHA	AEL'S		CHURCH	
HER PRN:	883 NMR NPRN:	100862			
NGR:	SN62487284 Grid refe	erence taken at ce	ntre of site		
		Broadclass:	Religious	Ritual and Funerary	
Period:	Post Medievall				
Form:	Building	Condition:	Damaged		
Site Status:		SAM number:		LB number:	grade:
Rarity:	Not rare				
Reference:	HER				
Documentatio	on:				
Group Value			and replace	ed a medieval church	. A church
Evidential Va	schoolroom stan lue: Derelict and root				
Historical Va					
Aesthetic Val		storical sources			
Communal V		worship. Burials	in churchya	rd	
Significance:	-	-	in churchya	itu.	
Significance.	Locally importai	int (
ID I		COED			
ID number:	2 CAER AR			HILLFORT	
HER PRN:	1996 NMR NPRN:	302037			
NGR:	SN61627099 Grid refe	erence taken at ce			
Period:	Iron Age	Broadclass:	Domestic;	Defence	
Form:	Earthwork	Condition:	Near Intac	t	
Site Status:	Scheduled Ancient	SAM number:		LB number:	grade:
	Monument				8
Rarity:	Not rare				
Reference:					
Documentati	on:				
Group Value	: None				
Evidential Va	ulue: Denuded earthw	orks			
Historical Va	<i>lue:</i> Mentioned in arc	chaeological sour	ces		
Aesthetic Val		-			
Communal V	<i>alue:</i> None				
Significance:	Nationally Impo	rtant			
ID number:	3 GAER FA	WP		μη ι έωρτ	
ID number: HER PRN:	5 GAERFA 1997 <i>NMR NPRN:</i>			HILLFORT	
NGR:	SN64887188 Grid refe	erence taken at ce		Defense	
Period:	Iron Age	Broadclass:	Domestic;	Derence	
Form:	Earthwork	Condition:	Near Intac	t	
Site Status:	Scheduled Ancient	SAM number:		LB number:	grade:
	Monument				0

Monument



Rarity:		Not ra	ire				
Reference:							
Documentati	ion:						
Group Value		None					
Evidential Va			work site in	good condition			
Historical Va				prical and archa		urces	
Aesthetic Val		None	iocu ili ilista		cological so	urees	
Communal V		None					
Significance:			nally Impor	tant			
~ 8							
ID number:	4		HENDRE-I	FELEN		HENDRE	
HER PRN:	610		IR NPRN:				
NGR:	SN62877			rence taken at c	entre of site		
	51102077	237		Broadclass:		e and Subsistence;	Domestic
Period:	Post Med	lieval		Diotactassi	1 iBriouriu	e unu subsistence,	Bonnestie
Form:	Place-nat	me		Condition:			
Site Status:				SAM number.	:	LB number:	grade:
Rarity:		Not ra	are				
Reference:							
Documentati	ion:						
Group Value	:	None					
Evidential Vo	<i>Evidential Value:</i> Placename on 19th century OS maps						
Historical Va	alue:	None					
Aesthetic Val	lue:	None					
Communal V	/alue:	None					
Significance:	:	Unkno	own				
ID number:			HENDRE-I	HAIDD		HENDRE	
HER PRN:			IR NPRN:				
NGR:	SN63077	7359	Grid refer	rence taken at co			
D	De et Mee	1	(- 1: 1	Broadclass:	Agricultu	e and Subsistence;	Domestic
Period: <i>Form:</i>	Post Mec Place-nai		viedievai	Condition:			
Site Status:	1 lacc-lla			SAM number.	•	LB number:	grade:
Rarity:		Not ra	ire				5
Reference:		HER					
, Documentati	ion:						
Group Value		None					
Evidential Va			name on 10	th century OS m	nans		
Historical Va		None			P-5		
Aesthetic Val		None					
Communal V		None					



Significance:	t	Jnknown				
ID number: HER PRN:	6 8288	SARN HEL MMR NPRN:	EN		FINDS	
NGR:	SN645707	Grid refere	ence taken at cer			
Period: Form: Site Status: Rarity: Reference: Documentatio		e Not rare	Broadclass: Condition: SAM number:	Object Not applic.	able <i>LB number:</i>	grade:
Group Value:		None				
Evidential Val Historical Val Aesthetic Valu Communal Va Significance:	ue: M ue: N ulue: N	Documents only Mentioned in histo None Regionally Import				
ID number: HER PRN:	7 9237	BWLCH-Y- NMR NPRN:	SARNAU		COTTAGE	
NGR:	SN6295697	72 Grid refer	ence taken at cer			
Period: Form: Site Status:	Post Medie Building		Broadclass: Condition: SAM number:	Agricultur Ruined	e and Subsistence <i>LB number:</i>	grade:
Rarity: Reference:	C	Common				
Documentatio	<i>n</i> •					
Group Value:		None				
Evidential Val		Denuded wall base	es of dwelling			
Historical Val Aesthetic Valu Communal Va Significance:	ue: N ue: N ulue: N	None None None Locally Important	-			
ID number:	8	BANCGWY	'NT		COTTAGE	
HER PRN:	9239	NMR NPRN:				
NGR:	SN6321697	71 Grid refer	ence taken at cer Broadclass:	ntre of site Domestic		
Period:	Post Medie	eval				
Form: Site Status:	Building		Condition: SAM number:	Ruined	LB number:	grade:



					U		
Rarity:		Comn	non				
Reference:							
Documentati	on:						
Group Value	:	None					
Evidential Vo	alue:	Denuc	led wall bas	ses of dwelling			
Historical Va	alue:	None					
Aesthetic Va	lue:	None					
Communal V	alue:	None					
Significance.	:	Local	ly Importan	t			
ID number:	9)	GAER FAV	VR		STANDING	G STONE
HER PRN:	97	19 <i>NM</i>	IR NPRN:				
NGR:	SN6487	19	Grid refe	rence taken at ce	ntre of site		
				Broadclass:	Religious	Ritual and Funerary	y
Period:	Bronze	-					
Form:	Other St	ructure		Condition:	Not Know		
Site Status:		C		SAM number:		LB number:	grade:
Rarity:		Comn	ion				
Reference:							
Documentati							
Group Value		None					
Evidential Vo			nolith of pro	obable modern or	rigin		
Historical Va		None					
Aesthetic Val		None					
Communal V		None	- .				
Significance.	:	Minor	Importance	8			
ID number:	10			AYT;RHOS-Y-C	GARTH	SETTLEMI	ENT
HER PRN:	109	22 NM	IR NPRN:				
NGR:	SN6363	7249	Unknown				
Dowind	Madiava	.1		Broadclass:	Domestic		
Period: <i>Form:</i>	Medieva Docume			Condition:			
Site Status:	Docume	1115		SAM number:		LB number:	grade:
Rarity:		Comn	non				8
Reference:							
• Documentati	on:						
Group Value		None					
Evidential V			nents only				
Historical Va			-	n Rees' Man of S	South Wales	s and the Borders in	the 14th Century
Aesthetic Va		None				s and the Dolders II	i ine i vin Century
Communal V		None					
		-					



Significance: Unknown

ID number:	11	LLANF	IHANGEL RHOST	IE	CHAPEL	
		PARISH	H CHURCH;ST MIC	CHAEL'S		
HER PRN:	1243	5 NMR NPR				
NGR:	SN624772	286 Grid r	eference taken at ce	ntre of site		
			Broadclass:	Religious	Ritual and Funerary	
Period:	Medieval		~	-		
Form:	Document	ts	Condition:	Destroyed		1
Site Status:		Not roro	SAM number:		LB number:	grade:
Rarity:		Not rare				
Reference:		HER				
Documentati						
Group Value			-		ise when the post med	ieval church
Evidential Va		was built to re Documents or	place the medieval	ouilding		
Historical Va			historic sources			
Aesthetic Val		None	instorie sources			
Communal V		None				
Significance:		Locally Impo	rtant			
~ 8						
ID number:	12	GARTH	I FAWR		FINDS	
ID number: HER PRN:		GARTH 2 <i>NMR NPR</i>			FINDS	
		2 NMR NPR		ntre of site	FINDS	
HER PRN:	1732	2 NMR NPR	N:	ntre of site Object	FINDS	
HER PRN:	1732 SN63597 Post Medi	2 <i>NMR NPR</i> 182 Grid r	N: reference taken at ce <i>Broadclass:</i>	Object	FINDS	
HER PRN: NGR: Period: Form:	1732 SN63597	2 <i>NMR NPR</i> 182 Grid r	N: reference taken at ce Broadclass: Condition:			
HER PRN: NGR: Period: Form: Site Status:	1732. SN63597 Post Medi Finds	2 <i>NMR NPR</i> 182 Grid r eval	N: reference taken at ce <i>Broadclass:</i>	Object	FINDS	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity:	1732. SN63597 Post Medi Finds	2 <i>NMR NPR</i> 182 Grid r	N: reference taken at ce Broadclass: Condition:	Object		grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	1732 SN63597 Post Medi Finds	2 <i>NMR NPR</i> 182 Grid r eval	N: reference taken at ce Broadclass: Condition:	Object		grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati	1732 SN63597 Post Medi Finds	2 <i>NMR NPR</i> 182 Grid r eval Rare	N: reference taken at ce Broadclass: Condition:	Object		grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	1732 SN63597 Post Medi Finds	2 <i>NMR NPR</i> 182 Grid r eval	N: reference taken at ce Broadclass: Condition:	Object		grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati	1732. SN63597 Post Medi Finds	2 <i>NMR NPR</i> 182 Grid r eval Rare	N: reference taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Object		grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value	1732. SN63597 Post Medi Finds on: : alue:	2 <i>NMR NPR</i> 182 Grid r eval Rare None Documents or	N: reference taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Object		grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va	1732. SN63597 Post Medi Finds on: : ulue:	2 <i>NMR NPR</i> 182 Grid r eval Rare None Documents or	N: reference taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ^{hly}	Object		grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	1732. SN63597 Post Medi Finds on: : ulue: ulue: ulue: ulue:	2 <i>NMR NPR</i> 182 Grid r eval Rare None Documents or Mentioned in	N: reference taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ^{hly}	Object		grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val	1732. SN63597 Post Medi Finds on: : due: due: due: fue: Zalue:	2 <i>NMR NPR</i> 182 Grid r eval Rare Documents or Mentioned in None	N: reference taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ^{hly}	Object		grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val	1732. SN63597 Post Medi Finds on: : due: due: due: fue: Zalue:	2 <i>NMR NPR</i> 182 Grid r eval Rare Documents or Mentioned in None None	N: reference taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ^{hly}	Object		grade:

ID number:	13	LLEDROD	BRIDGE
HER PRN:	17435 NM	IR NPRN:	
NGR:	SN6445370382	Grid reference taken at c	entre of site
		Broadclass:	Transport;Domestic



Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val Communal V Significance:	: ulue: ulue: lue: Value:	Not con None Docum Descril None None	ents	<i>Condition:</i> <i>SAM number:</i> orical sources	Not Know	n <i>LB number:</i>	grade:
ID number:	14		ANT Y BA	ARWN		SAND PIT	
HER PRN:	189:	56 NM	R NPRN:				
NGR:	SN62348	370511	Grid refer	ence taken at cer	ntre of site		
	D			Broadclass:	Industrial		
Period: <i>Form:</i>	Post Med Earthwor			Condition:	Disused		
Form: Site Status:	Earthwor	K		SAM number:	Disused	LB number:	grade:
Rarity:		Comm	n	SAM number.		LD number.	gruue.
Reference:		Comm	511				
•							
Documentati		Mana					
Group Value		None					
Evidential Va			d over holl	OW			
Historical Va		None					
Aesthetic Val		None					
Communal V		None					
Significance:		Minor	Importance	;			
ID number: HER PRN:	15 1895		ELIN-SAI R NPRN:	NT		MILL;COTTA	GE
NGR:	SN62367	7100	Grid refer	ence taken at cer	ntre of site		
	51(0200)	100		Broadclass:	Industrial;	Domestic	
Period:	Post Med	lieval			,		
Form:	Building			Condition:	Ruined		
Site Status:				SAM number:		LB number:	grade:
Rarity:		Not rar	e				
Reference:							
Documentati	on:						
Group Value	:	None					
Evidential Va	alue:	Histori	c mapping.	Building now r	uined and h	idden in woodland.	
Historical Va		None	11 0	C			



Aesthetic Valu	ie: N	lone				
Communal Va	<i>ilue:</i> N	lone				
Significance:	Ι	locally Importan	ıt			
ID number: HER PRN:	16 18958	ST MICHA NMR NPRN:	AELS		SCHOOL	
NGR:			rence taken at ce	entre of site		
	51(0250)7.		Broadclass:	Education		
Period:	Post Medie	eval	Diouweiussi	Education		
Form:	Building		Condition:	Disused		
Site Status:			SAM number:		LB number:	grade.
Rarity:	Ν	lot rare				
Reference:	H	IER				
Documentatio	n:					
Group Value:	A	Associated with I	nearby St Michae	el's parish cl	hurch and churchyard	
Evidential Val	lue: S	standing building	g, roofed but not	used for ori	ginal purpose	
Historical Val		Aentioned in his				
Aesthetic Valu	ne: N	Jone				
Communal Va	<i>ilue:</i> F	Former school				
Significance:	Ι	locally Importan	ıt			
	17	CAPEL EE	BENEZER		CHAPEL	
ID number: HER PRN:		CAPEL EE NMR NPRN:	BENEZER		CHAPEL	
HER PRN:	18960	NMR NPRN:	BENEZER rence taken at ce		-	
HER PRN: NGR:	18960 SN636627	<i>NMR NPRN:</i> 2469 Grid refe			CHAPEL Ritual and Funerary	
<i>HER PRN:</i> <i>NGR:</i> Period:	18960 SN636627 Post Medie	<i>NMR NPRN:</i> 2469 Grid refe	rence taken at ce Broadclass:	Religious	Ritual and Funerary	
HER PRN: NGR: Period: Form:	18960 SN636627	<i>NMR NPRN:</i> 2469 Grid refe	rence taken at ce Broadclass: Condition:	Religious Converted	Ritual and Funerary	grade
HER PRN: NGR: Period: Form: Site Status:	18960 SN636627 Post Medie Building	<i>NMR NPRN:</i> 2469 Grid refe eval	rence taken at ce Broadclass:	Religious Converted	Ritual and Funerary	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity:	18960 SN636627 Post Medie Building	<i>NMR NPRN:</i> 2469 Grid refe	rence taken at ce Broadclass: Condition:	Religious Converted	Ritual and Funerary	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	18960 SN636627 Post Medic Building	<i>NMR NPRN:</i> 2469 Grid refe eval	rence taken at ce Broadclass: Condition:	Religious Converted	Ritual and Funerary	grade.
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio	18960 SN636627 Post Medie Building C	<i>NMR NPRN:</i> 2469 Grid refe eval	rence taken at ce Broadclass: Condition:	Religious Converted	Ritual and Funerary	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value:	18960 SN636627 Post Medie Building C n:	<i>NMR NPRN:</i> 2469 Grid refe eval Common	rence taken at ce Broadclass: Condition: SAM number:	Religious	Ritual and Funerary <i>LB number:</i>	grade.
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Val	18960 SN636627 Post Medie Building C n: N ue: S	<i>NMR NPRN:</i> 2469 Grid refe eval Common None	rence taken at ce Broadclass: Condition:	Religious	Ritual and Funerary <i>LB number:</i>	grade.
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Val Historical Val	18960 SN636627 Post Medie Building C n: Nue: N	NMR NPRN: 2469 Grid refe eval Common None Standing building	rence taken at ce Broadclass: Condition: SAM number:	Religious	Ritual and Funerary <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Val Historical Val Aesthetic Valu	18960 SN636627 Post Medie Building C n: N ue: N ue: N ue: N	NMR NPRN: 2469 Grid refe eval Common None Standing building None None	rence taken at ce Broadclass: Condition: SAM number: g, now converted	Religious	Ritual and Funerary <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Val Historical Val Aesthetic Valu Communal Va	18960 SN636627 Post Medie Building C n: Nue: Nue: Nue: Nue: Nue: Nue: Nue: Nue	NMR NPRN: 2469 Grid refe eval Common None Standing building None Former place of v	rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> g, now converted	Religious	Ritual and Funerary <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Val Historical Val Aesthetic Valu Communal Va	18960 SN636627 Post Medie Building C n: Nue: Nue: Nue: Nue: Nue: Nue: Nue: Nue	NMR NPRN: 2469 Grid refe eval Common None Standing building None None	rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> g, now converted	Religious	Ritual and Funerary <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Val Historical Val Aesthetic Valu Communal Va Significance:	18960 SN636627 Post Medie Building C n: Nue: Nue: Nue: Nue: Nue: Nue: Nue: Nue	NMR NPRN: 2469 Grid refe eval Common Vone Standing building None Sormer place of v Locally Importan	rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> g, now converted	Religious Converted	Ritual and Funerary <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Val Historical Val Aesthetic Valu Communal Va Significance: ID number:	18960 SN636627 Post Medie Building C n: Nue: Nue: Nue: Nue: Nue: Nue: Nue: Nue	NMR NPRN: 2469 Grid refe eval Common Vone Standing building None Sormer place of v Locally Importan	rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> g, now converted worship	Religious Converted	Ritual and Funerary <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Val Historical Val Aesthetic Valu Communal Val	18960 SN636627 Post Medie Building C n: Nue: N Nue: Nue: N Nue: Nue: Nue: Nue: Nue: Nue: Nue: Nue:	NMR NPRN: 2469 Grid refe eval Common None Standing building None Former place of v Locally Important PONT CW NMR NPRN:	rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> g, now converted worship	Religious Converted	Ritual and Funerary <i>LB number:</i>	grade.
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value: Evidential Valu Historical Valu Aesthetic Valu Communal Valu Significance: ID number: HER PRN:	18960 SN636627 Post Medie Building C n: Nue: Nue: Nue: Nue: Nue: Nue: Nue: Nue	NMR NPRN: 2469 Grid refe eval Common None Standing building None Former place of v Locally Important PONT CW NMR NPRN:	rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> g, now converted worship at RT;PONT CILC	Religious Converted	Ritual and Funerary <i>LB number:</i> lling BRIDGE	grade:



Form:	Other Str	ructure			Intact	T.D	
Site Status: Rarity:		Common	SA	M number:		LB number:	grade:
-							
Reference:		HER					
Documentati		NT					
Group Value		None					
Evidential Vo		-	tructure an	d in use			
Historical Va		None					
Aesthetic Val		None					
Communal V		None					
Significance:	:	Minor Imp	ortance				
ID number: HER PRN:	19 1890	YSC 63 <i>NMR</i> N	GOL LLED I PRN:	ROD 23286		SCHOOL	
NGR:	SN64547	7046 Gi	id referenc	e taken at cer	ntre of site		
			Br	oadclass:	Education		
Period:	Post Med		C	1•,•	G (1		
Form: Site Status:	Building			ndition: M number:	Converted	LB number:	grade:
Rarity:		Common	57	avi number.		LD number.	gruue.
Reference:		001111011					
Documentati	on.						
Group Value		None					
Evidential Va			uilding no	longer used	as a sebool		
Historical Va		None	unung, no	longer used	as a school		
Aesthetic Val		None					
Communal V		Former scl	nool				
Significance:		Locally In					
Significance		Locally III	iportunit				
ID number:	20		DROD			BLACKSMITH WORKSHOP	IS
HER PRN:		64 NMR N					
NGR:	SN64417	7046 Gi		e taken at cer			
Dania d.	Doct Mar	lioval	Br	oadclass:	Industrial		
Period: <i>Form:</i>	Post Med Building		Ca	ondition:	Converted		
Site Status:	Dunung			M number:	Converteu	LB number:	grade:
Rarity:		Common					0
Reference:							
Documentati	on:						
Group Value		None					
Evidential Va			uithy now	used as a dwe	lling		
		1 OTHER SIL	nuny, now i	useu as a uwe	ming		

Historical Value:

None



Aesthetic Value:	None
Communal Value:	None
Significance:	Locally Important

ID number:	21		CAPEL RH	YDLWYD		CHAPEL	
HER PRN:	1896	55 NM	AR NPRN:	7379			
NGR:	SN64607	085	Grid refer	ence taken at ce	entre of site		
				Broadclass:	Religious	Ritual and Funerary	
Period:	Post Med	lieval					
Form:	Building			Condition:	Intact		
Site Status:				SAM number:		LB number:	grade:
Rarity:		Comn	non				
Reference:							
Documentation	on:						
Group Value	:	Assoc	ciated with th	ne Ty Capel			
Evidential Va	lue:	Stand	ing building	, apparently stil	l in use		
Historical Va	lue:	Menti	ioned in hist	orical sources			
Aesthetic Val	ue:	None					
Communal V	alue:	Place	of worship				
Significance:		Local	ly Important	,			
ID number:	22		CILCWM			SUNDAY S	CHOOL
HER PRN:	1899	96 NM	AR NPRN:	7340			
NGR:	SN63537	342	Grid refer	ence taken at ce	entre of site		
				Broadclass:	Education		
Period:	Post Med	lieval					
Form:	Building			Condition:	Converted		
Site Status:				SAM number:		LB number:	grade:
Rarity:		Not ra	are				
Reference:		HER					
Documentation	on:						
Group Value	:	None					
Evidential Va	lue:	Stand	ing building	now used as a	dwelling		
Historical Va							
	lue:	None					
Aesthetic Val		None None					
	ue:	None		chool			
Aesthetic Val	ue: Talue:	None Forme					

ID number:23CEFNCOCHDWELLINGHER PRN:21309NMR NPRN:DWELLINGNGR:SN63887324Grid reference taken at centre of site



Abernac.	Lledrod.	Ceredigion.	Historic	Environment	Appraisal
moernae,	Licurou,	cereargion,	111510110	Livioninchi	nppraisai

		Broadclass:	Domestic	
Period:	Post Medieval	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
Form:	Building	Condition:	Modernised	1
Site Status: Rarity:	Common	SAM number:	LB num	ber: grade:
•	HER			
Reference:				
Documentati		1 h:1 din a aamm1a		
Group Value		d building comple	X	
Evidential Vo	ε			
Historical Va Aesthetic Val	•	entury dwelling h	ere is mentioned by S	S.R. Meyrick in 1810
Communal V				
Significance:		at		
Significance:	Locally Importan	nt.		
ID number:	24 PENSYNO		TI	IRESHING FLOOR
ID number: HER PRN:	24 PENSTIN 25217 NMR NPRN:		11	IKESHING FLOOK
NGR:	SN64487034 Grid refe	erence taken at ce		ristanaa
Period:	Post Medieval	Broadclass:	Agriculture and Sub	sistence
Form:	Documents	Condition:	Destroyed	
Site Status:		SAM number:	LB num	ber: grade:
Rarity:	Not common			
Reference:				
Documentati	on:			
Group Value	: None			
Evidential Va	ulue: Documents only			
Historical Va	lue: None			
Aesthetic Val	lue: None			
Communal V	alue: None			
Significance:	Minor Importance	ce		
ID number:	25 FELIN LL	EDROD	C	ORN MILL
HER PRN:	26391 NMR NPRN:			
NGR:		erence taken at ce	ntre of site	
	5110 44 87050 Ond ren	Broadclass:	Industrial	
Period:	Post Medieval	Diotactass.	maastrar	
Form:	Building	Condition:	Converted	
Site Status:		SAM number:	LB num	ber: grade:
Rarity:	Common			
Reference:				
Documentati	on:			
Group Value	: None			
Evidential Va	<i>ulue:</i> Former mill buil	ding seems to hav	e been converted to	a dwelling



			,,		· · , · · · · · · · · · · · · · · · · · · ·	
Historical Vo	alue: No	one				
Aesthetic Va	lue: No	one				
Communal V	Value: No	one				
Significance	: Lo	ocally Importan	t			
ID number:	26	TY NANT			SHEEP FO	LD
HER PRN:	27938	NMR NPRN:				
NGR:	SN62737702	247 Grid refe	rence taken at ce	ntre of site		
			Broadclass:	Agricultu	re and Subsistence	
Period:	Post Mediev	val		-		
Form:	Other Struct	ure	Condition:	Denuded		
Site Status:			SAM number:		LB number:	grade:
Rarity:	No	ot rare				
Reference:						
Documentati	ion:					
Group Value	e: No	one				
Evidential V	alue: De	enuded earthwo	ork			
Historical Vo	alue: No	one				
Aesthetic Va	lue: No	one				
Communal V	Value: No	one				
Significance	: Lo	ocally Importan	t			
ID number:	27	TY NANT			RIDGE AN	D FURROW
HER PRN:	27939	NMR NPRN:				
NGR:	SN6273070	330 Grid refe	rence taken at ce	ntre of site		
			Broadclass:	Agricultu	re and Subsistence	
Period:	Post Mediev	al;Medieval		C		
Form:	Earthwork		Condition:			
Site Status:			SAM number:		LB number:	grade:
Rarity:	No	ot rare				
Reference:						
Documentati	ion:					
Group Value	e: No	one				
Evidential V	alue: De	enuded cultivat	ion ridges			
Historical Vo	alue: Se	en on aerial ph	otos			
Aesthetic Va	lue: No	one				
Communal V	Value: No	one				
Significance	: M	inor Importanc	e			
ID number:	28	LLANGW	YRYFON WINE) FARM	STANDING	G STONE
HER PRN:		NMR NPRN:				
NGR:	SN6284700		rence taken at ce	ntre of site		
	5110207/00					



Period: Unknown		Broadclass:	t <by form=""></by>		
		~ * *			
Form: Other St	ructure	Condition:	Intact		
Site Status:	Not roro	SAM number:		LB number:	grade:
Rarity:	Not rare				
Reference:					
Documentation:	N				
Group Value:	None				
Evidential Value:	Upright stone				
Historical Value:	Mentioned in arc	haeological repor	rts		
Aesthetic Value:	None				
Communal Value:	None				
Significance:	Locally Importan	t			
ID number: 29	O COED LLY	ZQ		QUARRY	
	33 <i>NMR NPRN</i> :	15		QUARKI	
		. 1			
<i>NGR:</i> SN6267	/342 Grid refe	rence taken at ce			
Period: Post Me	dieval	Broadclass:	Industrial		
<i>Form:</i> Earthwo		Condition:	Not Recor	ded	
Site Status:		SAM number:		LB number:	grade:
Rarity:	Common				
Reference:	HER				
Documentation:					
Group Value:	None				
Evidential Value:	Disused quarry ir	n woodland			
Historical Value:	None				
Aesthetic Value:	None				
Communal Value:	None				
Significance:	Minor Importanc	e			
	I I I I I				
ID number: 30) BRYNCHV	WYTH		DEFENDED ENCLOSURE	
<i>HER PRN:</i> 520	79 NMR NPRN:	300150		LINCLUSUKE	
<i>NGR:</i> SN6157	7166 Grid refe	rence taken at ce	ntre of site		
		Broadclass:	Domestic;	Defence	
Period: Iron Age	e		,		
<i>Form:</i> Cropman	rk	Condition:	Near destr	oyed	
Site Status:		SAM number:		LB number:	grade:
Rarity:	Not rare				
Reference:					
Documentation:					
Group Value:	None				



Evidential Value:	Very denuded
Historical Value:	Mentioned in archaeological sources
Aesthetic Value:	None
Communal Value:	None
Significance:	Regionally Important

ID number:	31	TA	NLLAIN AND .	HOUSE			
			TBUILDING A	ND FOF	RGE		
HER PRN:		57 NMR.					
NGR:	SN62656	672086 0	rid reference tak	ken at ce	ntre of site		
			Broade	class:	Domestic;	Industrial	
Period:	Post Mee				T , ,		
Form:	Building		Condit		Intact		017((
Site Status:		Building	SAM N	umber:		LB number:	81766
grade: Rarity:	II	Not rare					
		Not fait					
Reference:							
Documentatio							
Group Value	:	None					
Evidential Va	lue:	Standing	buildings, smith	y no lon	ger in use		
Historical Va	lue:	Describe	d in Cadw's Listi	ing Desc	ription		
Aesthetic Val	ue:	None					
Communal V	alue:	None					
Significance:		Nationall	y Important				
ID number:	32	TY	NCEFN			HOUSE	
ID number: HER PRN:	-	, TY 77 <i>NMR</i> .				HOUSE	
	580	77 NMR		ken at ce	ntre of site	HOUSE	
HER PRN:	580	77 NMR	NPRN:		ntre of site Domestic	HOUSE	
HER PRN:	580	77 NMR 672508 C	NPRN: Brid reference tak			HOUSE	
HER PRN: NGR: Period: Form:	580' SN63600 Post Mea Building	77 NMR 672508 C dieval	NPRN: Grid reference tak Broade Condit	class: tion:			
HER PRN: NGR: Period: Form: Site Status:	580 SN63606 Post Mec Building Listed	77 NMR . 572508 C dieval	NPRN: Grid reference tak Broade Condit	class:		HOUSE	81985
HER PRN: NGR: Period: Form: Site Status: grade:	580' SN63600 Post Mea Building	77 NMR 672508 C dieval Building	NPRN: Grid reference tak Broade Condit	class: tion:			81985
HER PRN: NGR: Period: Form: Site Status: grade: Rarity:	580 SN63606 Post Mec Building Listed	77 NMR 672508 C dieval	NPRN: Grid reference tak Broade Condit	class: tion:			81985
HER PRN: NGR: Period: Form: Site Status: grade:	580 SN63606 Post Mec Building Listed	77 NMR 672508 C dieval Building	NPRN: Grid reference tak Broade Condit	class: tion:			81985
HER PRN: NGR: Period: Form: Site Status: grade: Rarity:	580 SN63600 Post Mec Building Listed II	77 NMR 672508 C dieval Building	NPRN: Grid reference tak Broade Condit	class: tion:			81985
HER PRN: NGR: Period: Form: Site Status: grade: Rarity: Reference:	580 SN63600 Post Mea Building Listed II	77 NMR 672508 C dieval Building	NPRN: Grid reference tak Broade Condit	class: tion:			81985
HER PRN: NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentation	580 SN63606 Post Mec Building Listed II	77 NMR 572508 C dieval Building Common	NPRN: Grid reference tal Broade Condit SAM n	class: tion:			81985
HER PRN: NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentation Group Value	580 SN63606 Post Mec Building Listed II on: : ulue:	77 <i>NMR</i> 572508 C dieval Building Common None Standing	NPRN: Grid reference tal Broade Condit SAM n	class: tion: number:	Domestic		81985
HER PRN: NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentatic Group Value. Evidential Va	580 SN63606 Post Mec Building Listed II on: : ulue:	77 <i>NMR</i> 572508 C dieval Building Common None Standing	NPRN: Grid reference tak Broadd Condit SAM n	class: tion: number:	Domestic		81985
HER PRN: NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentation Group Values Evidential Values	580 SN63600 Post Meo Building Listed II on: : due: due: fue:	77 <i>NMR</i> 572508 C dieval Building Common None Standing Described	NPRN: Grid reference tak Broadd Condit SAM n	class: tion: number:	Domestic		81985



ID number:	33	NEUADI)		FARMH	OUSE
HER PRN:	58085	NMR NPRN	·.			
NGR:	SN6379670	0787 Grid re	ference taken at ce	entre of site		
			Broadclass:	Domestic		
Period:	Post Mediev	val				
Form:	Building		Condition:	Intact		
Site Status:	Listed Bu	uilding	SAM number:		LB number:	82057
grade:	II					
Rarity:	C	ommon				
Reference:						
Documentatio						
Group Value:	: N	one				
Evidential Va	<i>ilue:</i> St	tanding buildi	ng, in use			
Historical Va	lue: D	escribed in Ca	adw's Listing Desc	ription		
Aesthetic Val	ue: N	one				
Communal V	<i>alue:</i> N	one				
Significance:	N	ationally Imp	ortant			
ID number:	34	LLECHW	/EDD		COTTA	GE
HER PRN:		NMR NPRN	<i>v</i> : 0			
NGR:	SN6366871	467 Grid re	ference taken at ce	entre of site		
			Broadclass:	Domestic		
Period:	Post Mediev	val				
Form:	Ruin		Condition:	Derelict		
Site Status:			SAM number:		LB number:	0 grade:
Rarity:		ot common				
Reference:	N	MR				
Documentatio	on:					
Group Value:	: N	one				
Evidential Va	ulue: D	erelict cob-wa	alled dwelling			
Historical Va	lue: N	one				
Aesthetic Val	ue: N	one				
Communal V	<i>alue:</i> N	one				
Significance:	L	ocally Importa	ant			
ID number:	35	ABERNA	AC		FARMS	TEAD
HER PRN:		NMR NPRN				
NGR:	SN6322671		ference taken at ce	entre of site		
11010	5110522071		Broadclass:		e and Subsisten	ce:Domestic
Period:	Post Mediev		2.0000000000	- ignountur		,
	1 Ost Wieule	vai				
Form:	Complex	vai	Condition:	Intact		
Form: Site Status:		vai	Condition: SAM number:		LB number:	0 grade:



D ''		C						
Rarity:		Comm	on					
Reference:								
Documentatio								
Group Value.	:	None						
Evidential Va	lue:	Still a	working far	m				
Historical Va	lue:	None						
Aesthetic Val		None						
Communal V	alue:	None						
Significance:		Locall	y Important					
ID number:	36	I	ABERNAC			FIELD SYST	EM	
HER PRN:		NM	R NPRN:	0				
NGR:	SN63064	471455	Grid refer	ence taken at ce	ntre of site			
				Broadclass:	Agricultur	e and Subsistence		
Period:	Post Mee							
Form:	Complex	1		Condition:	Intact		0	
Site Status:		C		SAM number:		LB number:	0	grade:
Rarity:		Comm	on					
Reference:								
Documentatio								
Group Value.			Abernac fa					
Evidential Va		-	barcel define	ed by earth bank	s, often hec	lged, and wire fencin	g.	
Historical Va		None						
Aesthetic Val		None						
Communal V		None						
Significance:		Locall	y Important					
ID number:	37	I	ABERNAC			QUARRY		
HER PRN:		NM	R NPRN:	0				
NGR:	SN63170	071610	Grid refer	ence taken at ce	ntre of site			
				Broadclass:	Industrial			
Period:	Post Mee			~				
Form:	Earthwo	rk		Condition:	Intact		0	1
Site Status:		Comm		SAM number:		LB number:	0	grade:
Rarity:		Comm	011					
Reference:								
Documentatio								
Group Value.		None						
Evidential Va			quarry show	vn on 19th centu	ıry OS map	s and used since		
Historical Va		None						
Aesthetic Val		None						
Communal V	alue:	None						



Significance	Minor Importance						
ID number:	38	TANGAER			COTTAGE		
HER PRN:	NM	AR NPRN:	35275				
NGR:	SN6171571095	Grid refer	ence taken at ce	entre of site			
			Broadclass:	Domestic			
Period:	Post Medieval						
Form:	Building		Condition:	Intact			
Site Status:			SAM number:		LB number:	0	grade:
Rarity:	Comm	non					
Reference:	NMR						
Documentati	on:						
Group Value	: None						
Evidential Vo	alue: Stand	ing building,	, in use				
Historical Va	ulue: Photo	surveyed by	RCAHMW 19	79			
Aesthetic Val	lue: None						
Communal V	Value: None						
Significance:	- Local	ly Important					