# Blaenffos, Newcastle Emlyn Carmarthenshire Historic Environment Appraisal



Report by: Trysor

For: Gareth Morgan

December 2013



## Blaenffos, Newcastle Emlyn, Carmarthenshire Historic Environment Appraisal

By

## Jenny Hall, MIfA & Paul Sambrook, MIfA Trysor

Trysor Project No. 2013/336

For: Gareth Morgan

## December 2013

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 turbines, looking north towards the Teifi valley.

## Blaenffos, Newcastle Emlyn, Carmarthenshire Historic Environment Appraisal

RHIF YR ADRODDIAD - REPORT NUMBER: Trysor 2013/336

**DYDDIAD** 11<sup>fed</sup> Rhagfyr 2013 **DATE** 11<sup>th</sup> December 2013

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

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

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 Isaf Eglwyswrw Crymych Pembrokeshire SA41 3SU 01239 891470

www.trysor.net

enquiries@trysor.net

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

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.

Contents

1. Summary	1
2. Copyright	1
3. Introduction	1
4. The Proposed Development	2
5. Methodology	3
6. Blaenffos Farm: Historical Overview	6
7. Blaenffos Farm: Proposed Turbine Site	8
8. Impact Assessment	8
9. Historic Landscape Aspects Relating to the Blaenffos Farm Proposed Turbine	12
10. Conclusion	16
11. Reporting	16
12. References	17
Appendix A: Blaenffos Farm Impacts	18
Appendix B: Descriptions of Newly Recorded Sites	24
Appendix C: Site Appraisals within the Revised Study Area	29



#### 1. Summary

1.1 This historic environment appraisal has been undertaken by Trysor to examine likely impacts on the historic environment from two proposed wind turbines at Blaenffos Farm, Newcastle Emlyn, Carmarthenshire.

1.2 The appraisal has looked at all known historic assets within an area measuring 2km in radius, focused on SN3187038470, a central point between the two proposed turbine sites, 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 turbines and record previously unknown historic assets.

1.3 Consideration was also given to the possible impact on three Special Landscape Areas and an Historic Landscape which are defined in the adjacent landscape.

1.4 The appraisal area was revised after the field visit to exclude areas where there could be no intervisibility or impact on setting.

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

1.6 A total of 25 historic assets fell within the revised appraisal area, including one monument with Scheduled Ancient Monument status within and one Listed Building. Three of these sites would be exposed to a Very Low indirect, visual impact by the development and six to a Low indirect, visual impact.

1.7 A Low impact has been assessed for the Scheduled motte but this would not cause direct, physical impact or have a significant impact on its setting. A Very Low impact has been assessed for the Listed Building, again there would not be a direct, physical impact or a significant impact on its setting.

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

1.9 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 Martin Horne, of WinDS Limited, Gwelfor, Castle Morris, Haverfordwest, Dyfed, Wales, SA62 5XA, commissioned Trysor heritage consultants on behalf of his client, Mr Gareth Morgan, Blaenffos Farm, Newcastle Emlyn, SA38 9JD, to write an Historic Environment Appraisal as part of documentation to accompany a planning application for two wind turbines at Blaenffos, Newcastle Emlyn, Carmarthenshire.

3.2 Dyfed Archaeological Trust Heritage Management section has 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 interested parties as to whether any further assessment or evaluation would be required as part of the planning process. Trysor prepared a specification based on the brief (Trysor, 2013)

#### 4. The proposed development

4.1 It is proposed that two 500kW turbines, each with a height of 50 metres to the hub, and 76 metres to the upright blade tip will be located 150 metres apart in two adjacent field parcels at SN3188638542 (A) and SN3185038400 (B) north of Blaenffos, Newcastle Emlyn, Carmarthenshire, see Figure 1.

4.2 Each turbine will require a foundation hole, approximately 10 metres by 10 metres and 2 metres deep, and with a cable trench up to 1 metre deep running for up to 780 metres towards to a National Grid connection at Penbuarth. Access will be from an existing farm track which runs from Blaenffos farmstead northwards towards Turbine A. A 50 metre section of new track would need to be created to access Turbine B from this existing trackway

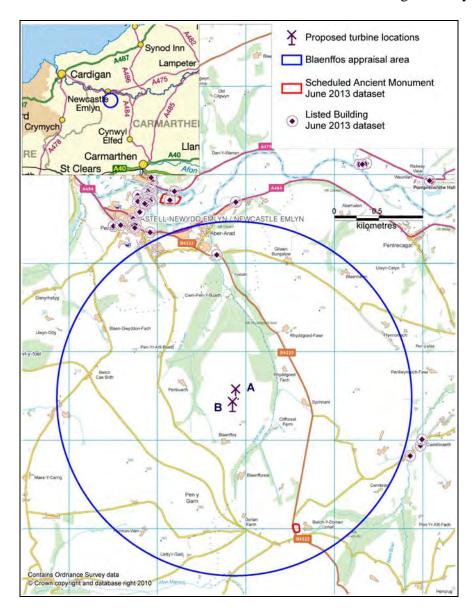


Figure 1: Location of the proposed turbine, showing the 2km radius appraisal area.



#### 5. Methodology

5.1 A study area of a 2km radius circle centred on SN3187038470, midway between the two turbines, was chosen for the initial appraisal of sites. This area was revised to exclude small areas on the east, northwest and southwest sides where there was no intervisibility or possibility of impact on setting of historic assets, see Figure 2.

5.2 The HER enquiry for the 2km radius area yielded 39 records.

5.3 Within the 39 records, two had inaccurate NGRs and actually lay outside the revised study area, and these were removed from the dataset. A further 15 records lay within the excluded areas and were also removed. This left 22 HER records in the appraisal dataset. One of these was a Scheduled Ancient Monument and one was a Listed Building.

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

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

5.6 Historic mapping was consulted. The maps used included 19<sup>th</sup> and 20<sup>th</sup> century 1:2500 scale Ordnance Survey mapping and the Cenarth parish tithe map of 1839 and accompanying tithe schedule.

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 25 records. As stated in 5.3, 17 HER records were discarded as they were for sites that lay outside the area or fell within the excluded area.

5.8.1 Three new records were created in the project database by Trysor. These were for the three field boundary banks (ID numbers 23, 24 & 25).



5.9 Each of the records in the final appraisal dataset was assessed for Period, Rarity, Documentation, Group Value<sup>1</sup>, as well as Evidential Value, Historical Value, Aesthetic Value, Communal Value<sup>2</sup>. 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.

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

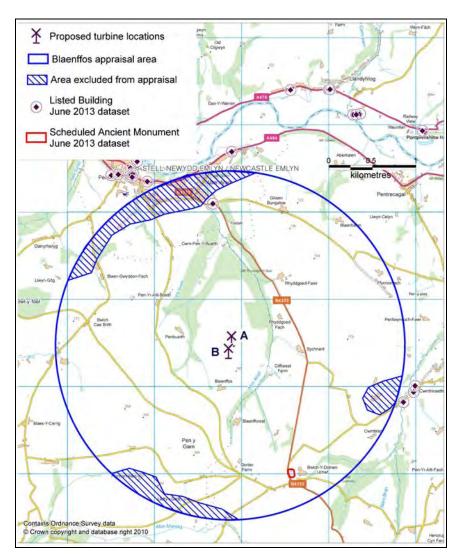


Figure 2: Showing the area excluded from the appraisal area as there would be no intervisibility with the proposed turbines.

<sup>&</sup>lt;sup>1</sup> Period, Rarity, Documentation and Group Value are criteria defined in the Welsh Office Circular 60/96, 1996.

<sup>&</sup>lt;sup>2</sup> Evidential Value, Historical Value, Aesthetic Value and Communal Value are criteria defined in Cadw's Conservation Principles publication, 2011.

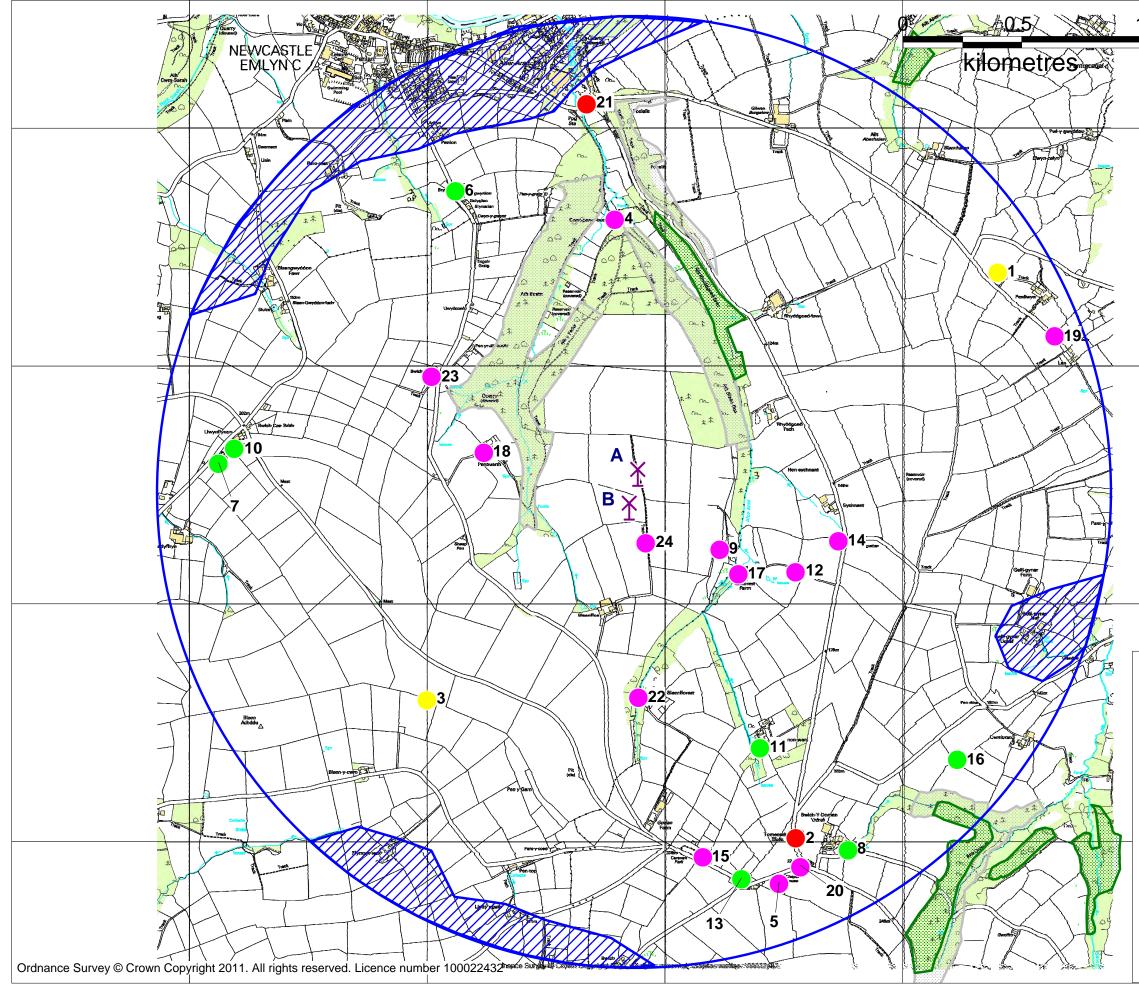


Figure 3: The 2km appraisal area showing significance of sites, labelled with Project ID number

Appraisal area	
Area excluded from the ap	praisal
Y Proposed location of turbin	es
Significance of sites recorded	
Locally Important (14)	
Minor Importance (7)	
<ul> <li>Nationally Important (2)</li> <li>Unknown (2)</li> </ul>	
_	a a dha a d
Ancient and Semi Natural We Plantation on Ancient Woodla	



#### 6. Blaenffos Farm: Historical overview

6.1 Little is known of the earlier history of the land at Blaenffos. There is a strong tradition that the area between Parc Nest farm and the farms of Cilfforest and Blaenfforest, where Blaenffos is located, was occupied by a paled deer park in medieval times (ID number 43). The deer park belonged to the castle of Newcastle Emlyn. It seems to have been much reduced in importance by the early 16<sup>th</sup> century, but as recently as the early 19<sup>th</sup> century the former boundaries of the deer park were reportedly still traceable (Evans, 1923, 36).

6.2 The farmstead of Blaenffos is not shown on the Newcastle Emlyn map sheet of the 1811 Ordnance Survey Original Surveyors Drawing. The land which is now occupied by Blaenffos is enclosed, with access tracks shown running onto it from the direction of *Penybyarth* to the west and *Cilforest* and *Blaenforest* to the east.

6.3 On the 1831 1" to 1 mile scale map, the farmstead is shown but called *Pen y ffos*. There are tracks from both *Pen y buarth* and *Cil y fforest* onto the land to the north of the farm buildings suggesting that they both had land there.

6.4 On the tithe map of 1839, the farmhouse and fields at *Blaenfoes* are shown. The farm was at that time owned by Lord Cawdor and farmed by his tenant, Evan Jones. The tithe map shows the farm buildings laid out in a similar plan to those at the core of the modern farmstead. A building is shown where the farmhouse stands, at the southern side of the farmyard, flanked by buildings to the east and west, which create a farmyard area that is open to the north. The field names, as recorded on the tithe apportionment, were as follows;

1263	Llwyncoed uchaf
1264	Crasstwen
1265	Fron isaf
1266	Fron ganol
1276	Park go gyfer or forest
1277	Park go gyfer
1278	Fron uchaf
1279	Park y scubor
1280	Cefn uchaf
1281	Park Clover
1282	Park uchaf
1283	Park pwllan
1284	Homestead
1285	Park wyn
1297	Park newydd
1298	Park bach
1299	Park yr arren
1300	Cwm Michael
1301	Park y cwm
1302	House & Field
1303	Park y graig
1304	Park y graig
1305	Park canol

1306 Park y Berllan

- 1307 Park gogra phenbuarth
- 1308 Cefn Canol
- 1309 Park gog'r sychnant
- 1310 Yr Allt
- 1311 Park gog'r hirgoed fawr
- 1312 Park yr Allt
- 1313 Allt y Hiwd



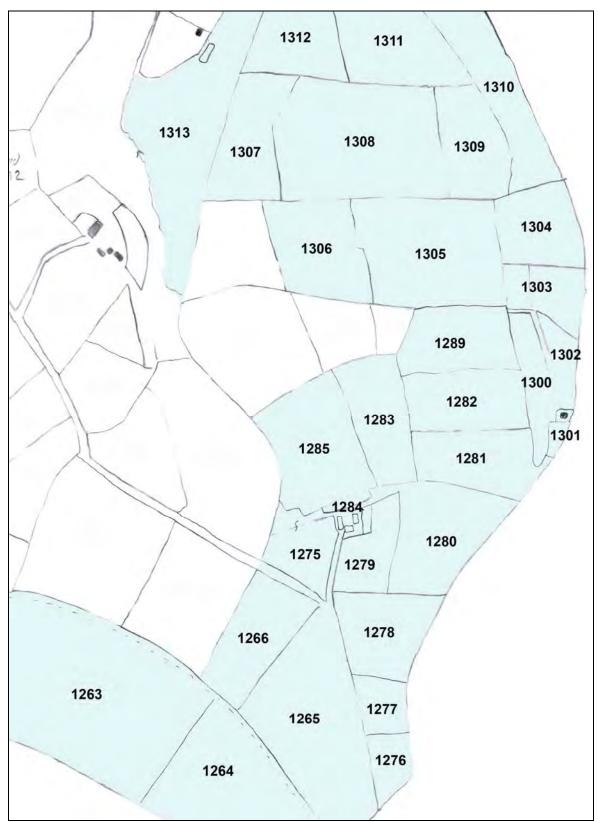


Figure 4: Blaenffos farm, shaded in green, on the Cenarth parish tithe map, 1839



6.5 The 1889 1:2500 Ordnance Survey map shows the layout of the farm yard clearly, but the arrangement of the house and outbuildings is remarkably similar to that shown on the 1839 parish tithe map. Of these 19<sup>th</sup> century buildings, the house and the outbuilding to the east of the farmyard seem to be still in place today, although they have undoubtedly undergone changes in the past 150 years. A number of large modern agricultural buildings have extended the farmyard complex to the east, north and west.

6.6 The 1907 1:2500 Ordnance Survey map shows an almost identical layout to that shown in 1889.

6.7 The 1979 1:2500 Ordnance Survey map is the first to show that modern farm buildings had been added around the historic core of the farmstead. Some additional buildings have appeared at the eastern and northeastern sides of the farmyard complex since that time.

6.8 Although the early history of the land at Blaenffos is not documented, if it fell within the boundaries of the medieval deer park associated with Newcastle Emlyn castle then the field system which has developed here must be of post-medieval origin, as the land would previously have been maintained as open ground and woodland.

6.9 The field system shown at Blaenffos on 19<sup>th</sup> century maps, including the fields in which the proposed turbines would stand has undergone few changes during the past century and a half. The essential elements of this post-medieval field system are still recognisable today, although some field boundaries have been removed to create larger field parcels. Most of the fields are defined by well-maintained boundary banks, which consist of relatively low earthwork banks topped by hedgerows and edged by post and wire fences.

#### 7. Blaenffos: Proposed turbine sites

7.1 The proposed turbines at Blaenffos Farm are to be located at SN3188638542 (A) and SN3185038400 (B). They would stand in adjacent pasture fields, within 600 metres to the north-northeast of the farm buildings at Blaenffos Farm. The proposed cable trench will run westwards and cross a minor, wooded valley towards the farm buildings of neighbouring Penbuarth Farm, where it will connect to an existing electricity supply. Existing farm tracks will be used for access to the development site.

7.2 When the farm and its environs were visited in November 2013, an assessment was made of the intervisibility of key monuments in the local landscape with the proposed turbine site. This assessment was undertaken in conditions of good light and good visibility.

#### 8. Impact Assessment

8.1 Within the revised area a total of 25 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 5.



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

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

8.5 Existing farm tracks on Blaenffos Farm would be used to gain access to both turbine sites, causing no additional impact on any historic assets.

8.6 The cable trench will run westwards towards the farm buildings at neighbouring Penbuarth Farm. It will pass beneath one post-medieval field boundary to the west of the proposed turbines. Otherwise it will follow an existing farm trackway at Penbuarth, or pass through existing gaps in the field boundaries on Blaenffos Farm, which will avoid impacts on the field systems of both farms.



ID number	Site Name	Site Type	Level of Impact
2	TOMEN SEBA	MOTTE	Low
15	TY-CEFN	COTTAGE	Low
17	CILFFOREST;CILYFFOREST DWELLING,FARMSTEAD	MAJOR	Low
18	PEN-Y-BUARTH	DWELLING	Low
24	BLAENFFOS	FIELD SYSTEM	Low
25	BLAENFFOS	FARMSTEAD	Low
5	CAPEL PANT-Y-BWLCH	CHAPEL	Very Low
14	PEN-LAN-GWTTER	COTTAGE	Very Low
21	PANTYRONNEN,ABERARAD	HOUSE	Very Low
1	PARC CASTELL	UNKNOWN	None
3	PEN Y GARN	ROUND BARROW	None
4	CWM PEN BUARTH	DWELLING	None
6	BRYN	QUARRY	None
7	LLWYNFFYNON	QUARRY	None
8	BWLCH Y DOMEN UCHAF	QUARRY	None
9	BRON-FELIN	COTTAGE	None
10	LLWYNFFYNNON	WELL	None
11	FFYNNON-WEN	WELL?	None
12	LLWYN-CELYN	COTTAGE	None
13	PANT-Y-BWLCH	COTTAGE	None
16	LLAIN-TY-NEWYDD	COTTAGE	None
19	FFYNNONFACH	WEAVERS	None
20	BWLCHYDOMEN	COTTAGE TOLL GATE	None
22	BLAENFFOREST	WHEEL PIT	None
23	FFOREST; PARC NEST	DEER PARK	None

Table 1: Impact on sites within the appraisal area around the Blaenffos Farm proposed turbine site

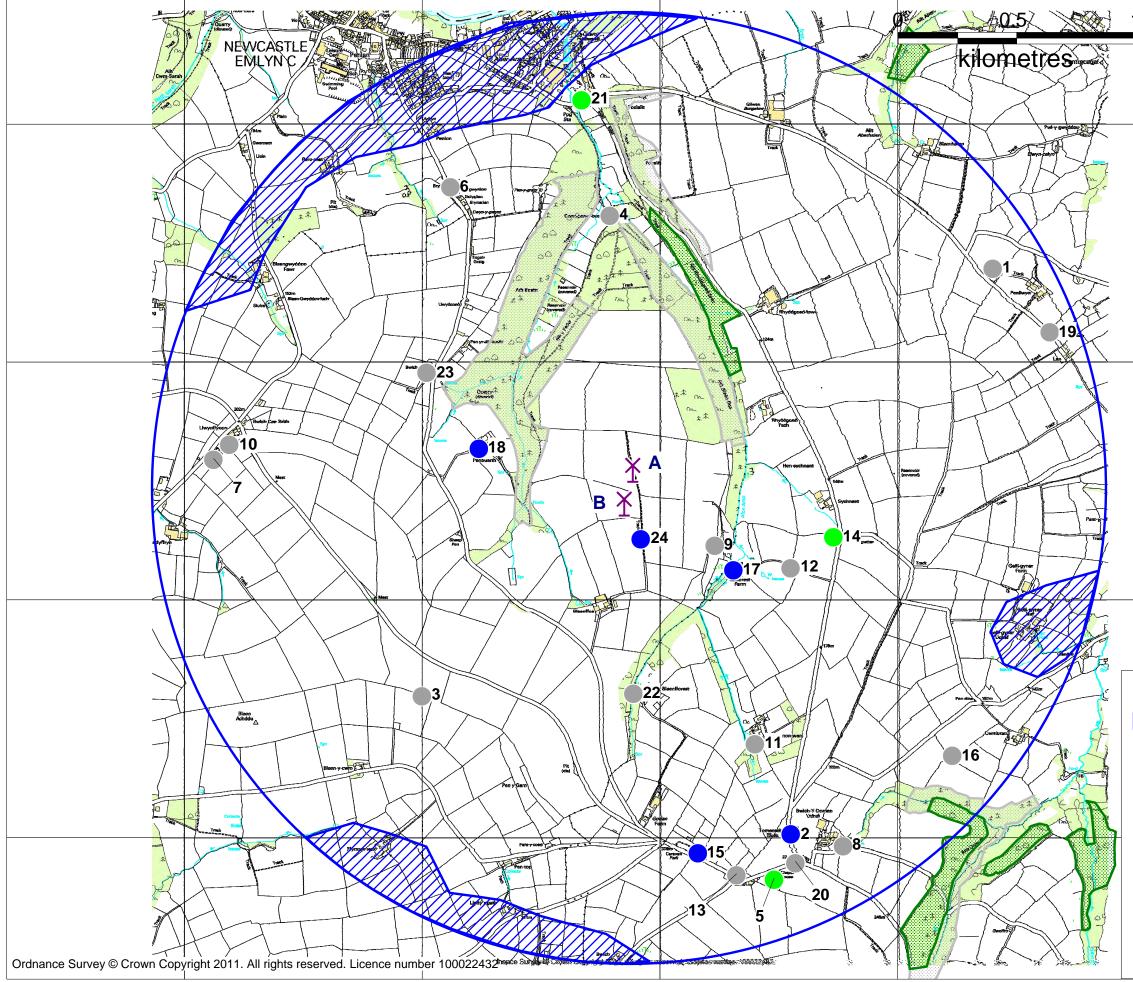


Figure 5: The 2km appraisal area showing impact on sites recorded, labelled with Project ID number

#### Blaenffos, Newcastle Emlyn, Carmarthenshire, Historic Environment Appraisal

1				
-				
•				
	$\searrow$			
Appraisal area				
ZZZ Area excluded from the app	aisal			
Y Proposed location of turbine	S			
Level of impact on sites recorded				
Low (6)				
None (16)				
left Very Low (3)				
Ancient and Semi Natural Woodland				
Plantation on Ancient Woodland Site				



#### 9. Historic Landscape Aspects Relating to the Blaenffos Farm Proposed Turbines

9.1 The following aspects of the historic environment around the Blaenffos Farm proposed turbine sites 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 is one Scheduled Ancient Monument designation within the revised appraisal area, namely the medieval motte known as Tomen Seba (ID number 2). This is located 1.5km away from the proposed turbines and the view from the motte towards Blaenffos would be interrupted by hedgerows and trees. The motte itself is currently under scrub and tree cover.

SAM Number	ID Number	PRN	Site Name	Site Type	Level of Impact
CM020	2	2273	TOMEN SEBA	MOTTE	Low

Table 2: Impacts on sites that are parts of Scheduled Ancient Monuments

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

Five historic assets in the revised appraisal area are thought likely to experience a Low indirect, visual impact. A further two sites would experience a Very Low indirect, visual impact. In each case it is due to the site being intervisible with the proposed turbine over distance, but in no case would their setting be affected by the development. These sites are listed in Table 3 below.

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
15	TY-CEFN	COTTAGE	Low
17	CILFFOREST;CILYFFOREST DWELLING,FARMSTEAD	MAJOR	Low
18	PEN-Y-BUARTH	DWELLING	Low
24	BLAENFFOS	FIELD SYSTEM	Low
25	BLAENFFOS	FARMSTEAD	Low
5	CAPEL PANT-Y-BWLCH	CHAPEL	Very Low
14	PEN-LAN-GWTTER	COTTAGE	Very Low

Table 3: Impacts on Non-scheduled Ancient Monuments

#### c) Newly identified sites of historic importance

Three newly recorded sites of historic importance were noted for this appraisal at or near the turbine site. These include the farmstead at Blaenffos Farm (ID number 25) and its post-medieval field system (ID number 24). A record has also been created for a medieval deer park (ID number 23), which was associated with Newcastle Emlyn castle and was still known when John Leland visited the area in the 1530s.

The detail of these sites are included in Appendices A, B & C.

#### d) Listed Buildings in their settings

There is one Listed Building within the revised appraisal area. This is the cottage where the Rev. Herber Evans was born (ID number 21). It is thought possible that long range views



of the proposed turbines might be possible from the cottage, which faces directly up the Arad valley towards the turbine site, 1.5km to the south. The valley floor, roadside setting of the cottage would not be adversely affected by the turbines at this distance, however.

ID number	Site Name	Site Type	Level of Impact
21	PANTYRONNEN, ABERARAD	HOUSE	Very Low

Table 4: Impacts on Listed Buildings

#### e) Non-statutory buildings of local importance

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

#### f) Registered Parks & Gardens and their essential settings.

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

#### g) Registered Historic Landscapes

The development site does not lie in a Registered Historic Landscape but three HLC Areas come into the eastern side of the revised appraisal area and within 1km of the proposed development site. The Rhyddgoed, Bwlchdomen-Pentrecagal and Rhos Penboyr HLC Areas all form part of the Drefach-Felindre Historic Landscape. This was defined to reflect the distinctive landscape and industrial heritage of the area around Drefach-Felindre, where deeply incised river valleys run off the uplands to the south and became the focus of an important woollen manufacturing industry during post-medieval times due to the availability of fast-flowing streams to drive machinery in local woollen mills. The proposed turbines would not be visible from much of the Drefach-Felindre HLC, particularly the settlements in the valleys and lower-lying areas as steep, wooded slopes often interrupt the views. The turbines would be visible from the higher ground to the south, such as Rhos Penboyr, where wind turbines have already been installed on Moelfre hill (Blaen Bowi).

#### h) Non-registered Historic Landscapes

Both Carmarthenshire County Council and Ceredigion County Council have designated Special Landscape Areas focused on the Teifi Valley.

In Ceredigion, SLA7 Teifi Valley includes the northern side of the Teifi floodplain and tributary valleys such as Cwm Cou, as well as some higher ground at Adpar. Apart from Adpar, the SLA is characterised as "an established landscape of small settlements and farms, with a sense of enclosure with limited views out to the surrounding, wider landscape." It is apparent that the proposed turbines at Blaenffos would only be visible from the higher ground at Adpar, although woodland and modern development will invariably interrupt much of the view towards Blaenffos, which lies 3km to the southsoutheast. The proposed turbines could only be said to cause a Low, visual impact on limited parts of SLA7 TeifiValley.

Carmarthenshire County Council's Teifi Valley Llandysul to Newcastle Emlyn SLA (CRMRTVS537) is very much restricted to the Teifi floodplain and low-lying ground and views from within the area towards Blaenffos would be blocked by the steep and often wooded slopes that rise southwards from the valley floor. The document states "There is a feeling of enclosure within the valley and this varies with the amount of tree cover. Views are restricted to the valley floors and its slopes." Carmarthenshire have also defined the Cenarth Slopes (CRMRTVS354) as a SLA. This covers the southern slopes of the Teifi



valley and largely lies to the west of Blaenffos, but includes the wooded slopes that lie to the immediate northwest and northeast of the proposed turbine sites. The description of this SLA states that "The area feels fairly enclosed and there are relatively few open views – these are often obscured by the woodland, however, there are views north towards the Teifi valley. It is evident that the proposed turbines at Blaenffos would not have a significant impact on the Cenarth Slopes SLA.

#### i) LANDMAP and landscape characterisation information

The proposed turbines would stand in the small Blaen Achddu LANDMAP Historic Landscape Aspect Area (CRMRTHL42456), which covers an area characterised by large, rectilinear fields of recent origin. This area has been given a High overall evaluation. It should be noted that LANDMAP does not refer to the medieval deer park that would have encompassed much of this and adjacent areas and in that respect it does not accurately interpret the landscape history of the area around Blaenffos. If John Leland was correct in stating in the 1530s that the deer park still existed, then the relatively recent origin of the field system here may be explained by the absence of agriculture within the deer park area until post-medieval times. Since Tudor times much of the landscape has been enclosed and farmed, with the process of enclosure completed by the mid-19<sup>th</sup> century on the higher ground to the south of Blaenffos. There is now no identifiable evidence for the boundaries and extent of the deer park and character of the landscape around Blaenffos is essentially post-medieval. The proposed development would not physically damage any elements of the post-medieval landscape and therefore only have a visual impact during the working life of the proposed turbines.

#### j) Conservation Area

There are no Conservation Areas within the revised study area.

#### k) Tir Gofal interests or requirements

No Tir Gofal interests were identified.

#### l) 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. Turbine A would be located in a field which has a very uneven surface, with some bedrock exposed. The present owner reported that a previous owner had caused this effect by placing large dung heaps in the field which were periodically removed by machine, thereby disturbing and, in places, removing the topsoil.

#### m) Palaeoenvironmental potential

No palaeoenvironmental potential can be identified at the Blaenffos Farm turbine site. Both turbines would be located in a pasture field which is well-drained.



#### n) Hedgerows and field patterns

The proposed development would include two wind turbines which would be located in adjacent pasture fields. These are part of a regular and well-maintained field system which seems to have become enclosed in its present form by the 19<sup>th</sup> century. In early post-medieval times this area may well have fallen within a deer park which would mean that the land would have been maintained for game and thereby left unenclosed and uncultivated. The present field system is defined by low, earthwork boundary banks (less than 1 metre high and less than 2 metres wide at base), mostly topped with hedgerows and edged by post and wire fences. The proposed development will not change the character of the field system or have any effect on any field boundary banks.

#### o) Ancient woodland

An Ancient or Semi-natural Woodland lies within the revised appraisal area, at Allt Rhuddgoed Fawr. Areas of Plantation on Ancient Woodland sites are also located around the margins of Blaenffos Farm, namely Allt y Fedw, Allt Boeth and Allt Blaenffos. The cable trench will follow an existing trackway through the southern end of Allt y Fedw for part of its course. It should be pointed out that the trackway is shown as marking the southern extent of Allt y Fedw on the 1831 1 inch to 1 mile Ordnance Survey map. There is no woodland shown at all to the east of Penbuarth farm on the 1811 Ordnance Survey Original Surveyors Drawings, which may cast some doubt on the identification of this woodland as a Plantation on Ancient Woodland.

#### p) Place-names

The significance of the Blaenffos place-name (originally Pen y Ffos) is not known, although the present owners believe that the "ffos" or ditch in question was associated with the management of water which flows from springs to the west of the farmyard and feeds streams that flow northwards into the Afon Arad. A significant group of place-names in the wider area are thought to be associated with the existence of a deer park in medieval times. These include Parc Nest, Bwlch y Pâl, Penbuarth, Cilfforest and Blaenfforest. The land now occupied by Blaenffos Farm was divided between Penbuarth and Cilfforest until the early 19<sup>th</sup> century and would have lain within the area of the putative deer park.

#### q) Cumulative impact

Blaenffos lies 2.5km to the north of the existing wind turbines at Blaen Bowi. Two of the three turbines are visible on the skyline, with the blades of the third also in view behind Moelfre hill.

#### m) National Park

Blaenffos 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 Blaenffos Farm.

10.2 There would be no impact on Carmarthenshire's Teifi Valley and Cenarth Slopes Special Landscape Areas. A Very Low, visual impact would be experienced on limited parts of Ceredigion's Teifi Valley Special Landscape Area.

10.3 A Low, visual impact would be experienced on limited parts of the Drefach-Felindre Historic Landscape, which would be largely felt in its western Character Areas which incorporate high ground. The sheltered valleys at the core of this Historic Landscape would not be affected.

10.4 There is only one Scheduled Ancient Monument and one Listed Building within the revised appraisal area. The former would experience a Low indirect, visual impact from the proposed turbines and the latter a Very Low indirect, visual impact. The settings of these sites would not be compromised by the development.

10.5 Five other historic assets would experience a Low indirect, visual impact, based on the visibility of the turbine at distance. Two other historic assets would experience a Very Low indirect, visual impact. The settings of these sites would not be compromised by the development.

10.6 On the basis of this appraisal, no archaeological mitigation is thought necessary for the development of proposed turbine base and its associated cable trench.

#### 11. Reporting

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



#### **12. References**

12.1 Map sources Ordnance Survey, 1811, 2" to 1 mile Original Surveyors drawing, Newcastle Emlyn Sheet Ordnance Survey, 1831, 1" to 1 Mile Ordnance Survey, 1889, 1:2500, 1<sup>st</sup> edition Ordnance Survey, 1906, 1:2500 2<sup>nd</sup> edition Cenarth parish tithe map and schedule, 1839

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.

Evans, Rev. G., 1923, The Story of Newcastle Emlyn and Atpar p.36

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

12.4 Unpublished sources Ceredigion County Council, 2010, Designation of Special Landscape Areas

Carmarthenshire County Council, 2011, Special Landscape Areas

Dyfed Archaeological Trust, Historic Environment Record

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

Trysor, 2013, Specification for an Historic Environment Appraisal at Blaenffos, Newcastle Emlyn, Carmarthenshire

Jenny Hall & Paul Sambrook Trysor, November 2013



## **Appendix A: Blaenffos Impacts**



ID number: PARC CASTELL **UNKNOWN** 1 Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None No known archaeological features are known to be associated with this place-name. The field is not likely to be intervisible with the proposed turbines. \_\_\_\_\_ ID number: 2 TOMEN SEBA MOTTE Is there a Direct Impact: No Intervisibility Is there an Indirect Impact: Yes **Overall Impact:** The proposed turbines would be visible from Low this location, 1.5km to the north-northwest. The development would not affect the setting of the monument. \_\_\_\_\_ ID number: 3 PEN Y GARN **ROUND BARROW** Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None There is no evidence of a cairn at this location. On early OS maps this hill is called Llwydcoed and the Penygarn name given to a ridge further to the west. \_\_\_\_\_\_ \_\_\_\_\_ ID number: 4 CWM PEN BUARTH **DWELLING** Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None The proposed turbines would not be intervisible with this dwelling as a steep, wooded slope divides the two locations. \_\_\_\_\_ ID number: 5 CAPEL PANT-Y-BWLCH CHAPEL Is there a Direct Impact: No Is there an Indirect Impact: Yes Intervisibility **Overall Impact:** Very Low This chapel, which may now be closed, would be intervisible with the proposed turbines, 1.7km to the north-northwest, but the development would not affect the setting of the building. \_\_\_\_\_ QUARRY ID number: 6 BRYN Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** There would be no view from within this quarry None towards the proposed turbine site.



ID number:	7 LLWYNFFYNON Is there a Direct Impact:	No	QUARRY
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	The proposed turbines are not likely to be visible from within this minor quarry working.
======================================	8 BWLCH Y DOMEN Is there a Direct Impact:	NUCHAF No	QUARRY
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	This disused quarry lies in a wooded parcel and the trees would block any view towards the proposed turbines.
======================================	9 BRON-FELIN Is there a Direct Impact:	 No	COTTAGE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	This cottage has fallen into ruin and is now surrounded by woodland which would block the view towards the proposed turbines. would
ID number:	10       LLWYNFFYNNON         Is there a Direct Impact:		WELL
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	This well may not survive but a bank of higher ground blocks the view from this location towards the proposed turbine sites.
======================================	11FFYNNON-WENIs there a Direct Impact:	No	WELL?
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	No archaeological features are known in association with this place name.
======================================	12 LLWYN-CELYN Is there a Direct Impact:	 No	COTTAGE
Overall Impact:	Is there an Indirect Impact: None		This cottage has been demolished and very little evidence of it survives. The most notable feature is the bank of the garden that surrounded it.



ID number:	13PANT-Y-BWLCHIs there a Direct Impact:NoIs there an Indirect Impact:No	COTTAGE
Overall Impact:	None	This cottage was a ruin by the late 20th century and has now been replaced by a modern house.
ID number:	14 PEN-LAN-GWTTER Is there a Direct Impact: No	COTTAGE
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:		This ruined cottage stands behind a hedgerow that would partly block the westward view towards the proposed turbines, nearly 900 metres away. The turbines would not affect the setting of the site.
======= ID number:	15         TY-CEFN           Is there a Direct Impact:         No	COTTAGE
	-	Intervisibility
Overall Impact:	Low	The proposed turbines would be visible from here, 1.5km to the north-northwest. The development would not affect the setting of the dwelling, which sits alongside a caravan park.
=========== ID number:	<ul> <li>16 LLAIN-TY-NEWYDD</li> <li>Is there a Direct Impact: No</li> <li>Is there an Indirect Impact: No</li> </ul>	COTTAGE
Overall Impact:	None	This cottage has been completely removed from the landscape.
======= ID number:	17 CILFFOREST;CILYFFOREST	E MAJOR DWELLING,FARMSTEAD
	Is there a Direct Impact: No	Trade and the line of the line
Overall Impact:	Low	Intervisibility The proposed turbines are likely to be visible from the present farmhouse, 530m to the west, although woodland may partly obscure the view in that direction. The Allt Blaenffos wood lies between the two locations.

------



ID number:	18 PEN-Y-BUARTH Is there a Direct Impact:	No	DWELLING
Overall Impact:	Is there an Indirect Impact: Low	Yes	Intervisibility with proposed turbines and cables from the development site The turbines will be clearly visible from Penybuarth, 650m to the east. The cables will cross the valley from Blaenffos to the farm buildings at Penybuarth to connect to the grid as both farms are involved in the proposed development.
ID number:	19 FFYNNONFACH Is there a Direct Impact:	No	WEAVERS COTTAGE
Overall Impact:	<i>Is there an Indirect Impact:</i> None		The proposed turbines are unlikely to be visible from this location as higher ground lies to the west of the cottage, blocking the view towards Blaenffos.
ID number:	20 BWLCHYDOMEN Is there a Direct Impact:	No	TOLL GATE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	This tollgate had been removed by the late 19th century and no evidence survives in the field today.
======================================	21 PANTYRONNEN, D Is there a Direct Impact:		HOUSE
	Is there an Indirect Impact:	Yes	Likely intervisibility
<b>Overall Impact:</b>			
Gverun Impuet.	Very Low		The cottage faces down the Arad valley towards the proposed turbine site. It is likely that the turbines would be visible at a distance of 1.6km. The development would not affect the setting of this roadside cottage however.
======================================	Very Low 22 BLAENFFOREST Is there a Direct Impact:	No	the proposed turbine site. It is likely that the turbines would be visible at a distance of 1.6km. The development would not affect the setting of
	22 BLAENFFOREST		the proposed turbine site. It is likely that the turbines would be visible at a distance of 1.6km. The development would not affect the setting of this roadside cottage however.



ID number:	23 FFOREST; PARC M Is there a Direct Impact: Is there an Indirect Impact:	No	DEER PARK
Overall Impact:	-		There is no known evidence of the deer park, apart from documented traditions and some local place names. The land has been enclosed, farmed and settled since early post medieval times, changing the character of the area significantly.
ID number:	24 BLAENFFOS		FIELD SYSTEM
	Is there a Direct Impact: Is there an Indirect Impact:	Yes Yes	The turbines would stand within the field system but would not impact directly on the field boundaries. The cable trenches would go through a field boundary but can taken beneath them rather than through them. Intervisibility
Overall Impact:	Low		The positioning of two wind turbines at Blaenffos farm would have a low impact on the field system. Existing trackways would give access to the development site and cable trenches can be cut beneath boundary banks to avoid damage.
======================================	 25 BLAENFFOS		FARMSTEAD
1D number.	Is there a Direct Impact:	No	
	Is there an Indirect Impact:	Yes	Intervisibility
Overall Impact:	Low		The positioning of two wind turbines at Blaenffos farm would have a low impact on the field system. Existing trackways would give access to the development site and cable trenches can be cut beneath boundary banks to avoid damage.

\_\_\_\_\_



## Appendix B: Written Descriptions Of Newly Recorded Archaeological Sites



ID number:	23 F	FFOREST; PARC NEST	DEER PA	RK
HER PRN:	NM	<b>R NPRN:</b> 0		
NGR:	SN3102038960	Grid reference taken at c	entre of site	
		Broadclass:	Agriculture and Subsistence	
Period:	Medieval;Post M	ledieval		
Form:	Complex	Condition:	Documents	
Site Status:		SAM number	: LB number:	grade:
Description:	Emlyn, existed Gruffydd Evar be known as P farm names, in said to be evid references fror evidence of the	I on the high ground to the as documented a tradition to arc Nest, could still be ide acluding Parc Nest, Bwlch ence of the approximate an n a survey of 1532, and free boundaries or extent of s	deer park, associated with the south of Newcastle Emlyn. In hat the pale that defined this d ntified in the first half of the 19 y Pâl, Cilfforest, Blaenfforest ea of the deer park. Evans als om John Leland c.1538, to this uch a deer park has been noted	a 1923, the Rev. leer park, thought to 9th century. Local and Fforest, were to documents a deer park. No
Rarity:	Not co	mmon		
Reference:	Evans,	Rev. G., 1923, The Story	of Newcastle Emlyn and Atpa	r p.36
Documentatio	on:			
Group Value.	Associ	ated with Newcastle Emly	n castle	
Evidential Va	lue: Docum	nentary only		
Historical Va	lue: Mentic	oned in historical sources		
Aesthetic Val	ue: None			
Communal V	alue: None			
Significance:	Locally	y Important		



ID number:	24	E	BLAENFF	OS	FIELD SYSTEM	
HER PRN:		NM	R NPRN:	0		
NGR:	SN31920	)38260	Grid refe	rence taken at ce	entre of site	
				Broadclass:	Agriculture and Subsistence	
Period:	Post Mee					
Form:	Complex			Condition:	Intact	
Site Status:				SAM number:	LB number: gr	ade:
Description:	bounds field sy previo The fie the pro a half. today, Most o	aries of t ystem wi usly hav eld syste posed tu The ess although f the fie	the mediev hich has de e been main m shown a urbines wo sential elem h some fiel lds are def	al deer park asso eveloped here mu intained as open at Blaenffos on 1 uld stand has un nents of this post d boundaries hav	Blaenffos is not documented, if it fell v ociated with Newcastle Emlyn castle, t ust be of post-medieval origin, as the l ground and woodland. 9th century maps, including the fields dergone few changes during the past of t-medieval field system are still recogn ve been removed to create larger field intained boundary banks, which consi- hedgerows.	in which entury and hisable parcels.
Rarity:		Comm	on			
Reference:						
Documentati	on:					
Group Value	:	Part of	Blaenffos	farmstead		
Evidential Va	alue:	Field s	ystem on a	working farm		
Historical Va	alue:	None				
Aesthetic Val	lue:	None				
Communal V	alue:	None				
Significance:	•	Locally	y Importan	t		



ID number:	25 H	BLAENFFOS	FARMSTE	AD
HER PRN:	NM	<b>R NPRN:</b> 0		
NGR:	SN3176037980	Grid reference taken at cer	ntre of site	
		Broadclass:	Agriculture and Subsistence	
Period:	Post Medieval			
Form:	Complex	Condition:	Intact	
Site Status:		SAM number:	LB number:	grade:
Description:		•	e land at Blaenffos. There is a s arms of Cilfforest and Blaenffo	U

**Description:** Little is known of the earlier history of the land at Blaenffos. There is a strong tradition that the area between Parc Nest farm and the farms of Cilfforest and Blaenfforest, where Blaenffos is found, was occupied by a paled deer park in medieval times (ID number 43). The deer park belonged to the castle of Newcastle Emlyn. It seems to have been much reduced in importance by the early 16th century, but as recently as the early 19th century the former boundaries of the deer park were reportedly still traceable.

The farmstead of Blaenffos is not shown on the Newcastle Emlyn map sheet of the 1811 Ordnance Survey Original Surveyors Drawing. The land which is now occupied by Blaenffos is enclosed, with access tracks shown running onto it from the direction of Penybyarth to the west and Cilforest and Blaenforest to the east.

On the 1831 1" to 1 mile scale map, the farmstead is shown but called Pen y ffos. There are tracks from both Pen y buarth and Cil y fforest onto the land to the north of the farm buildings suggesting that they both had land there.

On the tithe map of 1839, the farmhouse and fields at Blaenfoes are shown. The farm was at that time owned by Lord Cawdor and farmed by his tenant, Evan Jones. The tithe map shows the farm buildings laid out in a similar plan to those at the core of the modern farmstead. A building is shown where the farmhouse stands, at the southern side of the farmyard, flanked by buildings to the east and west, which create a farmyard area that is open to the north.

The 1889 1:2500 Ordnance Survey map shows the layout of the farm yard clearly, but the arrangement of the house and outbuildings is remarkably similar to that shown on the 1839 parish tithe map. Of these 19th century buildings, the house and the outbuilding to the east of the farmyard seem to be still in place today, although they have undoubtedly undergone changes in the past 150 years. A number of large modern agricultural buildings have extended the farmyard complex to the east, north and west. The 1907 1:2500 Ordnance Survey map shows an almost identical layout to that shown in 1889.

The 1979 1:2500 Ordnance Survey map is the first to show that modern farm buildings had been added around the historic core of the farmstead. Some additional buildings have appeared at the eastern and northeastern sides of the farmyard complex since that time.

Although the early history of the land at Blaenffos is not documented, if it fell within the boundaries of the medieval deer park associated with Newcastle Emlyn castle, then the field system which has developed here must be of post-medieval origin, as the land would previously have been maintained as open ground and woodland.

#### Census Returns

The 1841 census returns show that Blaenffos was a significant holding within a generation of its foundation. It was at that time farmed by one John Jones, who lived here with his wife Jane, four children aged 9, 6, 4 and 2. Also present was Esther Jones, presumably a relative, who is recorded as a woman of independent means, and also a Male Servant, a Female Servant and two other Male Servants listed as living in an outbuilding on the farm.

John and Jane Jones still lived at Blaenffos in 1851, when the census records that they farmed 150 acres. They now had 7 children and employed a male Agricultural Servant and



female House Servant. Both parents are listed as having been born in Penboyr parish.

The 1861 census shows that the Jones family was still at Blaenffos, John and Jane Jones now having 9 children. No workers were employed here at the time, presumably as the two eldest children, David and John, were aged 26 and 24 and capable of assisting their father on the farm. Blaenffos had increased to 200 acres by this time.

By 1871, we see a dramatic change has occurred at Blaenffos. The farm was now home to David Jones, aged 35, his wife Ann (from Llandyfriog) and a single female servant.

The 1881 census shows that David and Ann Jones had 4 children and employed a male and female servant. Blaenffos is recorded as a 100 acre farm.

Another significant change had occurred at Blaenffos by the time of the 1891 census. Thomas Jones, one of the younger children of John and Jane Jones, now aged 43, lived here with his wife Rachel and their 7 children, all aged 11 or younger. Rachel was from Newchurch parish and their eldest 5 children were all born in Cilrhedyn parish, with the youngest children born in Cenarth parish c,1889 and 1890, presumably after the family came to Blaenffos. A male farm servant was employed to assist on the farm.

The 1901 census shows that the Jones family's long association with Blaenffos had ended. A William Davies, aged 23, farmed here with the assistance of one male and one female servant.

The most recent available census returns date to 1911 shows that a John Davies was at Blaenffos, farming with his sisters Mary Jane and Lizzie, employing a servant named Henry Eyre, who was a Londoner.

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



## Appendix C:

Site Appraisals Within Study Area



ID number:	1	PARC CAS	STELL		UNKNOWN	
HER PRN:	2272	2 NMR NPRN:				
NGR:	SN334394	Grid refe	rence taken at ce	ntre of site		
			Broadclass:	UNASSIC	GNED	
Period:	Unknown					
Form:	Place-nam	e	Condition:	Documen	ts	
Site Status:			SAM number:		LB number:	grade:
Rarity:	]	Not rare				
Reference:	]	Regional HER				
Documentat	ion:					
Group Value	2:	None				
Evidential V	alue:	Place name from	tithe map only			
Historical Vo	alue:	None				
Aesthetic Va	lue:	None				
Communal V	Value:	None				
Significance	:	Unknown				
ID number:	2	TOMEN S	EBA		MOTTE	
ID number: HER PRN:		TOMEN SI 3 NMR NPRN:	EBA		MOTTE	
		3 NMR NPRN:		ntre of site		
HER PRN:	2273	3 NMR NPRN:	EBA rence taken at ce <i>Broadclass:</i>			DEFENCE
HER PRN:	2273	3 NMR NPRN:	rence taken at ce			DEFENCE
HER PRN: NGR:	2273 SN325537	3 <i>NMR NPRN:</i> 202 Grid refe	rence taken at ce		ENT <by form="">;I</by>	DEFENCE
<i>HER PRN:</i> <i>NGR:</i> Period:	2273 SN325537 Medieval Earthwork Schedul	3 <i>NMR NPRN:</i> 702 Grid refe ded Ancient	rence taken at ce Broadclass:	MONUM Near Intac	ENT <by form="">;I</by>	DEFENCE grade:
HER PRN: NGR: Period: Form: Site Status:	2273 SN325537 Medieval Earthwork Schedul Monum	3 <i>NMR NPRN:</i> 202 Grid refe led Ancient ent	rence taken at ce Broadclass: Condition:	MONUM Near Intac	ENT <by form="">;I ct</by>	
HER PRN: NGR: Period: Form: Site Status: Rarity:	2273 SN325537 Medieval Earthwork Schedul Monum	3 <i>NMR NPRN:</i> 702 Grid refe led Ancient ent Not rare	rence taken at ce Broadclass: Condition:	MONUM Near Intac	ENT <by form="">;I ct</by>	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	2273 SN325537 Medieval Earthwork Schedul Monum	3 <i>NMR NPRN:</i> 202 Grid refe led Ancient ent	rence taken at ce Broadclass: Condition:	MONUM Near Intac	ENT <by form="">;I ct</by>	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation	2273 SN325537 Medieval Earthwork Schedul Monum	3 <i>NMR NPRN:</i> 702 Grid refe led Ancient ent Not rare Regional HER	rence taken at ce Broadclass: Condition:	MONUM Near Intac	ENT <by form="">;I ct</by>	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value	2273 SN325537 Medieval Earthwork Schedul Monum	3 <i>NMR NPRN:</i> 702 Grid refe led Ancient ent Not rare Regional HER None	rence taken at ce Broadclass: Condition: SAM number:	MONUM Near Intac	ENT <by form="">;I ct</by>	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value Evidential V	2273 SN325537 Medieval Earthwork Schedul Monum	3 NMR NPRN: 202 Grid refe led Ancient ent Not rare Regional HER None Prominent earthy	rence taken at ce Broadclass: Condition: SAM number:	MONUM Near Intac	ENT <by form="">;I ct</by>	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Value Historical Value	2273 SN325537 Medieval Earthwork Schedul Monum	3 <i>NMR NPRN:</i> 702 Grid refe led Ancient ent Not rare Regional HER None Prominent earthw	rence taken at ce Broadclass: Condition: SAM number:	MONUM Near Intac	ENT <by form="">;I ct</by>	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Va Historical Va Aesthetic Va	2273 SN325537 Medieval Earthwork Schedul Monum	3 <i>NMR NPRN:</i> 702 Grid refe 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rence taken at ce Broadclass: Condition: SAM number:	MONUM Near Intac	ENT <by form="">;I ct</by>	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Value Historical Value	2273 SN325537 Medieval Earthwork Schedul Monum	3 <i>NMR NPRN:</i> 702 Grid refe led Ancient ent Not rare Regional HER None Prominent earthw	rence taken at ce Broadclass: Condition: SAM number:	MONUM Near Intac	ENT <by form="">;I ct</by>	



ID number:	3	PEN Y GAI	RN	ROU	JND BARROW
HER PRN:	7315	NMR NPRN:			
NGR:	SN310376	Grid refer	ence taken at ce	ntre of site	
			Broadclass:	RELIGIOUS RITUAL	L AND FUNERARY
Period:	Bronze Age				
Form:	Place-name	:	Condition:	Documents	
Site Status:			SAM number:	LB numbe	er: grade:
Rarity:	N	ot rare			
Reference:	R	egional HER			
Documentati	on:				
Group Value	: N	one			
Evidential Va	alue: P	lace name only			
Historical Va	lue: N	one			
Aesthetic Val	<i>ue:</i> N	one			
Communal V	<i>alue:</i> N	one			
Significance:	U	nknown			
ID number:	4	CWM PEN	BUARTH	DW	ELLING
HER PRN:	8187	NMR NPRN:	17274		
NGR:	SN3179396	52 Grid refer	ence taken at ce	ntre of site	
			Broadclass:	DOMESTIC	
Period:			Di ouucuss.		
	Post Medie	val	Diouucuiss.	DOWEDTIC	
Form:	Post Medie Building	val	Condition:	Intact	
Form: Site Status:		val			er: grade:
	Building	val ot rare	Condition:	Intact	er: grade:
Site Status:	Building N		Condition:	Intact	er: grade:
Site Status: Rarity:	Building N R	ot rare	Condition:	Intact	er: grade:
Site Status: Rarity: Reference:	Building N R on:	ot rare	Condition: SAM number:	Intact	er: grade:
Site Status: Rarity: Reference: Documentation	Building N R on: : Pa	ot rare egional HER	<i>Condition:</i> <i>SAM number:</i> rth farmstead	Intact	er: grade:
Site Status: Rarity: Reference: Documentation Group Value	Building N R on: : Pr ulue: St	ot rare egional HER art of Pen y Bua	<i>Condition:</i> <i>SAM number:</i> rth farmstead	Intact	er: grade:
Site Status: Rarity: Reference: Documentation Group Value Evidential Vo	Building N R on: : P. due: S due: N	ot rare egional HER art of Pen y Bua tanding building	<i>Condition:</i> <i>SAM number:</i> rth farmstead	Intact	er: grade:
Site Status: Rarity: Reference: Documentation Group Value Evidential Voc Historical Voc	Building N R on: : P due: S due: N due: N	ot rare egional HER art of Pen y Bua tanding building one	<i>Condition:</i> <i>SAM number:</i> rth farmstead	Intact	er: grade:
Site Status: Rarity: Reference: Documentation Group Value Evidential Voc Historical Van Aesthetic Van	Building N R on: : P. due: S due: N fue: N fue: N	ot rare egional HER art of Pen y Bua tanding building one	<i>Condition:</i> <i>SAM number:</i> rth farmstead	Intact	er: grade:



ID number:	5	CAPEL PA	NT-Y-BWLCH	CHAPEL	
HER PRN:	15894	4 NMR NPRN:			
NGR:	SN324836	583 Grid refer	rence taken at ce	entre of site	
			Broadclass:	RELIGIOUS RITUAL AND FUNERARY	
Period:	Post Medie	eval			
Form:	Building		Condition:	Intact	
Site Status:			SAM number:	LB number: grade:	
Rarity:	1	Not rare			
Reference:	I	Regional HER			
Documentati	on:				
Group Value	: 1	None			
Evidential Vo	ulue: S	Standing building	g, current status u	unknown	
Historical Va	lue: 1	None			
Aesthetic Val	lue: 1	None			
Communal V	<i>alue:</i> I	Place of worship			
Significance:	· I	Locally Important	t		

ID number:	6		BRYN			QUARRY	
HER PRN:	1589	8 N	MR NPRN:				
NGR:	SN31123	974	Grid refer	rence taken at ce	ntre of site		
				Broadclass:	INDUSTR	SIAL	
Period:	Post Med	ieval					
Form:	Earthwor	k		Condition:	Damaged		
Site Status:				SAM number:		LB number:	grade:
Rarity:		Com	mon				
Reference:		Regi	onal HER				
Documentatio	on:						
Group Value	:	None	2				
Evidential Va	lue:	Disu	sed minor qu	arry			
Historical Va	lue:	None					
Aesthetic Val	ue:	None	e e e e e e e e e e e e e e e e e e e				
Communal V	alue:	None	e				
Significance:		Minc	or Importance	2			



ID number:	7 LLWYNF	FYNON	QUARRY	
HER PRN:	15899 NMR NPRN.	:		
NGR:	SN3012338594 Grid ref	erence taken at ce	entre of site	
		Broadclass:	INDUSTRIAL	
Period:	Post Medieval			
Form:	Earthwork	Condition:	Not Known	
Site Status:	_	SAM number:	LB number:	grade:
Rarity:	Common			
Reference:	Regional HER			
Documentatio	on:			
Group Value:	None			
Evidential Va	<i>lue:</i> Disused quarry			
Historical Val	lue: None			
Aesthetic Valu	ue: None			
Communal Vo	alue: None			
Significance:	Minor Importan	ce		
ID number:	8 BWLCH	Y DOMEN UCH	AF QUARRY	
ID number: HER PRN:	8 BWLCH 1 15905 <i>NMR NPRN</i>		AF QUARRY	
	15905 NMR NPRN			
HER PRN:	15905 NMR NPRN	:		
HER PRN:	15905 NMR NPRN	erence taken at ce	entre of site	
HER PRN: NGR: Period: Form:	15905 <i>NMR NPRN</i> SN32773697 Grid ref	erence taken at ce Broadclass: Condition:	entre of site INDUSTRIAL Disused	
HER PRN: NGR: Period: Form: Site Status:	15905 <i>NMR NPRN</i> SN32773697 Grid refe Post Medieval Earthwork	erence taken at ce Broadclass:	entre of site INDUSTRIAL Disused	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity:	15905 <i>NMR NPRN</i> SN32773697 Grid ref Post Medieval Earthwork Common	erence taken at ce Broadclass: Condition:	entre of site INDUSTRIAL Disused	grade:
HER PRN: NGR: Period: Form: Site Status:	15905 <i>NMR NPRN</i> SN32773697 Grid refe Post Medieval Earthwork	erence taken at ce Broadclass: Condition:	entre of site INDUSTRIAL Disused	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity:	15905 <i>NMR NPRN</i> SN32773697 Grid ref Post Medieval Earthwork Common Regional HER	erence taken at ce Broadclass: Condition:	entre of site INDUSTRIAL Disused	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	15905 NMR NPRN SN32773697 Grid ref Post Medieval Earthwork Common Regional HER	erence taken at ce Broadclass: Condition:	entre of site INDUSTRIAL Disused	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio	15905 NMR NPRN SN32773697 Grid ref Post Medieval Earthwork Common Regional HER on: None	erence taken at ce Broadclass: Condition:	entre of site INDUSTRIAL Disused	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value:	15905 NMR NPRN SN32773697 Grid ref Post Medieval Earthwork Common Regional HER on: None lue: Disused quarry	erence taken at ce Broadclass: Condition:	entre of site INDUSTRIAL Disused	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Va	15905 NMR NPRN SN32773697 Grid ref Post Medieval Earthwork Common Regional HER None lue: Disused quarry Mone None	erence taken at ce Broadclass: Condition:	entre of site INDUSTRIAL Disused	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value: Evidential Va Historical Value	15905 NMR NPRN SN32773697 Grid ref Post Medieval Earthwork Common Regional HER None None Lue: Disused quarry Lue: None	erence taken at ce Broadclass: Condition:	entre of site INDUSTRIAL Disused	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Va Historical Value	15905 NMR NPRN SN32773697 Grid ref Post Medieval Earthwork Common Regional HER None None Lue: Disused quarry Lue: None	erence taken at ce Broadclass: Condition: SAM number:	entre of site INDUSTRIAL Disused	grade:



ID number:	9		BRON-FELIN			COTTAGE	
HER PRN:	1618	87 NM	IR NPRN:				
NGR:	SN32231	38233	Grid reference	taken at ce	entre of site		
			Bro	adclass:	Domestic		
Period:	Post Med	lieval					
Form:	Ruin		Con	dition:	Damaged		
Site Status:			SAI	M number.	•	LB number:	grade:
Rarity:		Comn	ion				
Reference:		Regio	nal HER; Cenart	h Parish Ti	ithe Map		
Documentati	on:						
Group Value	:	None					
Evidential Vo	alue:	Show	n on tithe map, n	ow ruined	and hidden	in woodland	
Historical Va	lue:	None					
Aesthetic Val	lue:	None					
Communal V	alue:	None					
Significance:	:	Local	ly Important				

ID number:	10 LLWYNFI	FYNNON	WELL
HER PRN:	16188 NMR NPRN:		
NGR:	SN3019038657 Grid refe	erence taken at ce	ntre of site
		Broadclass:	WATER SUPPLY AND DRAINAGE
Period:	Post Medieval		
Form:	Other Structure	Condition:	Not Known
Site Status:		SAM number:	LB number: grade:
Rarity:	Common		
Reference:	Regional HER		
Documentatio	on:		
Group Value	: None		
Evidential Va	ulue: Place name		
Historical Va	lue: None		
Aesthetic Val	ue: None		
Communal V	Value: None		
Significance:	Minor Importance	ce	



ID number:	11	FFYNNON	-WEN		WELL?	
HER PRN:	16189	NMR NPRN:				
NGR:	SN324374	Grid refer	ence taken at ce	ntre of site		
			Broadclass:	WATER S	SUPPLY AND DRAIN	NAGE
Period:	Post Medie	val				
Form:	Documents		Condition:	Not Know		
Site Status:	~		SAM number:		LB number:	grade:
Rarity:		ommon				
Reference:	R	egional HER				
Documentati	on:					
Group Value	: N	lone				
Evidential Vo	ulue: T	his appears to be	e place name rec	ord		
Historical Va	<i>lue:</i> N	lone				
Aesthetic Val	lue: N	lone				
Communal V	<i>alue:</i> N	lone				
Significance:	· N	linor Importance	e			
ID number:	12	LLWYN-C	ELYN		COTTAGE	
ID number: HER PRN:		LLWYN-CI <i>NMR NPRN:</i>	ELYN		COTTAGE	
12		NMR NPRN:	ELYN rence taken at ce	ntre of site	COTTAGE	
HER PRN:	22257	NMR NPRN:		ntre of site DOMEST		
HER PRN:	22257	<i>NMR NPRN:</i> 4 Grid refer	rence taken at ce Broadclass:			
HER PRN: NGR: Period: Form:	22257 SN3255381	<i>NMR NPRN:</i> 4 Grid refer	rence taken at ce Broadclass: Condition:		IC	
HER PRN: NGR: Period: Form: Site Status:	22257 SN3255381 Post Medie Building	<i>NMR NPRN:</i> 4 Grid refer val	rence taken at ce Broadclass:	DOMEST	IC	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity:	22257 SN3255381 Post Medie Building C	<i>NMR NPRN:</i> 4 Grid refer val ommon	rence taken at ce Broadclass: Condition:	DOMEST	IC	grade:
HER PRN: NGR: Period: Form: Site Status:	22257 SN3255381 Post Medie Building C	<i>NMR NPRN:</i> 4 Grid refer val	rence taken at ce Broadclass: Condition:	DOMEST	IC	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity:	22257 SN3255381 Post Medie Building C R	<i>NMR NPRN:</i> 4 Grid refer val ommon	rence taken at ce Broadclass: Condition:	DOMEST	IC	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	22257 SN3255381 Post Medie Building C R	<i>NMR NPRN:</i> 4 Grid refer val ommon	rence taken at ce Broadclass: Condition:	DOMEST	IC	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati	22257 SN3255381 Post Medie Building C R on: C N	<i>NMR NPRN:</i> 4 Grid refer val ommon egional HER	rence taken at ce Broadclass: Condition:	DOMEST	IC	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value	22257 SN3255381 Post Medie Building C R on: : N ulue: H	NMR NPRN: 4 Grid refer val ommon egional HER fone	rence taken at ce Broadclass: Condition:	DOMEST	IC	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va	22257 SN3255381 Post Medie Building C R on: : N alue: H alue: N	<i>NMR NPRN:</i> 4 Grid refer val ommon egional HER fone fistoric mapping	rence taken at ce Broadclass: Condition:	DOMEST	IC	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	22257 SN3255381 Post Medie Building C R on: : N due: N due: N	NMR NPRN: 4 Grid refer val ommon egional HER fone fistoric mapping fone	rence taken at ce Broadclass: Condition:	DOMEST	IC	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val	22257 SN3255381 Post Medie Building C R on: : N due: N due: N due: N due: N	NMR NPRN: 4 Grid refer val ommon egional HER (one listoric mapping (one (one	rence taken at ce Broadclass: Condition: SAM number:	DOMEST	IC	grade:



ID number:	13		PANT-Y-B	WLCH		COTTAGE	
HER PRN:	222	258 NM	R NPRN:				
NGR:	SN3232	236848	Grid refe	rence taken at ce	entre of site		
				Broadclass:	DOMEST	ΊC	
Period:	Post Me	dieval					
Form:	Building	g		Condition:	Destroyed	l	
Site Status:				SAM number:		LB number:	grade:
Rarity:		Comm	on				
Reference:		Regior	nal HER				
Documentati	on:						
Group Value	:	None					
Evidential Va	alue:	Histori	ic mapping				
Historical Va	lue:	None					
Aesthetic Val	lue:	None					
Communal V	alue:	None					
Significance:		Minor	Importance	e			
ID number:	14	4 I	PEN-LAN-	GWTTER		COTTAGE	

ID number:	14	1	PEN-LAN-	GWITEK		COTTAGE	
HER PRN:	2225	9 <i>NM</i>	R NPRN:				
NGR:	SN32733	827	Grid refer	ence taken at ce	entre of site	;	
				Broadclass:	DOMES	ГІС	
Period:	Post Med	ieval					
Form:	Building			Condition:	Ruined		
Site Status:				SAM number:		LB number:	grade:
Rarity:		Comm	ion				
Reference:		Regior	nal HER				
Documentatio	on:						
Group Value.	:	None					
Evidential Va	lue:	Ruined	d building				
Historical Va	lue:	None					
Aesthetic Val	ue:	None					
Communal V	alue:	None					
Significance:		Locall	y Important	t			



ID number:	15	TY-CEFN			COTTAGE	
HER PRN:	22590 N	MR NPRN:				
NGR:	SN32163694	Grid refe	rence taken at ce	ntre of site		
			Broadclass:	DOMESTIC	С	
Period:	Post Medieva	1				
Form:	Documents		Condition:	Intact		
Site Status:			SAM number:		LB number:	grade:
Rarity:	Con	nmon				
Reference:	Reg	ional HER				
Documentati	on:					
Group Value	: Nor	ne				
Evidential Va	<i>ilue:</i> Star	nding building	g, extended and n	nodernised		
Historical Va	lue: Nor	ie				
Aesthetic Val	ue: Nor	ne				
Communal V	<i>alue:</i> Nor	ne				
Significance:	Loc	ally Importan	t			
ID number:	16	LLAIN-TY	-NEWYDD		COTTAGE	
ID number: HER PRN:		LLAIN-TY I <b>MR NPRN:</b>	-NEWYDD		COTTAGE	
		MR NPRN:	-NEWYDD	ntre of site	COTTAGE	
HER PRN:	22591 N SN33233735	M <b>MR NPRN:</b> Grid refe		ntre of site DOMESTIC		
HER PRN:	22591 N	M <b>MR NPRN:</b> Grid refe	rence taken at ce			
HER PRN: NGR: Period: Form:	22591 N SN33233735	M <b>MR NPRN:</b> Grid refe	rence taken at ce Broadclass: Condition:	DOMESTIC Documents	С	
HER PRN: NGR: Period: Form: Site Status:	22591 <i>N</i> SN33233735 Post Medieva Documents	I <b>MR NPRN:</b> Grid refei	rence taken at ce <b>Broadclass:</b>	DOMESTIC Documents	C	grade:
HER PRN: NGR: Period: Form:	22591 <i>N</i> SN33233735 Post Medieva Documents Con	M <b>R NPRN:</b> Grid refer l	rence taken at ce Broadclass: Condition:	DOMESTIC Documents	С	grade:
HER PRN: NGR: Period: Form: Site Status:	22591 <i>N</i> SN33233735 Post Medieva Documents Con	I <b>MR NPRN:</b> Grid refei	rence taken at ce Broadclass: Condition:	DOMESTIC Documents	С	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity:	22591 <i>N</i> SN33233735 Post Medieva Documents Com Reg	M <b>R NPRN:</b> Grid refer l	rence taken at ce Broadclass: Condition:	DOMESTIC Documents	С	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	22591 N SN33233735 Post Medieva Documents Com Reg	M <b>R NPRN:</b> Grid refer I nmon ional HER	rence taken at ce Broadclass: Condition:	DOMESTIC Documents	С	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation	22591 N SN33233735 Post Medieva Documents Con Reg on: Nor	M <b>R NPRN:</b> Grid refer I nmon ional HER	rence taken at ce Broadclass: Condition: SAM number:	DOMESTIC Documents	С	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value	22591 N SN33233735 Post Medieva Documents Com Reg on: : Nor due: Hist	MR NPRN: Grid refer I nmon ional HER ne	rence taken at ce Broadclass: Condition: SAM number:	DOMESTIC Documents	C	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values	22591 N SN33233735 Post Medieva Documents Com Reg on: : Nor due: Hist due: Nor	MR NPRN: Grid refer I nmon ional HER tecoric mapping te	rence taken at ce Broadclass: Condition: SAM number:	DOMESTIC Documents	C	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values	22591 N SN33233735 Post Medieva Documents Com Reg on: S Nor clue: Nor lue: Nor ue: Nor	MR NPRN: Grid refer I nmon ional HER toric mapping the the	rence taken at ce Broadclass: Condition: SAM number:	DOMESTIC Documents	C	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values Historical Values	22591 N SN33233735 Post Medieva Documents Com Reg on: : Nor due: Hist due: Nor ue: Nor falue: Nor	MR NPRN: Grid refer I nmon ional HER toric mapping the the	rence taken at ce Broadclass: Condition: SAM number:	DOMESTIC Documents	C	grade:



ID number:	17	C	ILFFORE	ST;CILYFFORI	EST	MAJOR DWELLIN AD	G,FARMSTE
HER PRN:	2497	71 NMI	R NPRN:				
NGR:	SN32313	813	Grid refer	ence taken at cer			
				Broadclass:	DOMESTI	C;AGRICULTUR	RE AND
SUBSISTENC: Period:	E Medieval	;Post M	edieval				
Form:	Building			Condition:	Not Knowr	1	
Site Status:				SAM number:		LB number:	grade:
Rarity:		Not rare	e				
Reference:		Region	al HER				
Documentatio	on:						
Group Value.	:	None					
Evidential Va	lue:	There is	s a dwellin	g at Cilfforest bu	ut the location	on and form of the	original dwelling
Historical Va Aesthetic Val	ue:	None		is Jones' "Histori	ic Carmarthe	enshire Homes"	
Communal V	alue:	None					
Significance:		Locally	Important				
ID number:	18	р	EN-Y-BU	ARTH		DWELLIN	G
HER PRN:			R NPRN:			2	
NGR:	SN31243			ence taken at cer	ntra of sita		
NOK.	51151245	004	Ullu lelei	Broadclass:	DOMESTI	C	
Period:	Post Med	lieval		Diouuciuss.	DOMEST	C	
Form:	Building			Condition:	Intact		
Site Status:				SAM number:		LB number:	grade:
Rarity:		Not rare	e				
Reference:		Region	al HER				
Documentatio	o <b>n:</b>						
Group Value.	:	None					
Evidential Va	lue:	Standin	g building	, still occupied			
Historical Va	lue:			-	ne family in	Elizabethan times	5
Aesthetic Val	110.	•		2	-		
	ис.	None					
Communal V		None					
Communal V Significance:	alue:	None	Important				



ID number:	19	FFYNNOI	NFACH		WEAVERS CO	OTTAGE
HER PRN:	3551	5 NMR NPRN:				
NGR:	SN336439	913 Grid refe	erence taken at ce	ntre of site		
			Broadclass:	DOMEST	IC;INDUSTRIAL	
Period:	Post Medi	ieval				
Form:	Building		Condition:	Intact		
Site Status:			SAM number:		LB number:	grade:
Rarity:		Not rare				
Reference:		Regional HER				
Documentati	on:					
Group Value	•	None				
Evidential Vo	alue:	Standing buildin	g			
Historical Va	lue:	Recorded as a 19	Oth century weave	er's cottage		
Aesthetic Val	lue:	None	-	-		
Communal V	alue:	None				
Significance:	•	Locally Importa	nt			
ID number:	20	BWLCHY	DOMEN		TOLL GATE	
ID number: HER PRN:		BWLCHY 4 <i>NMR NPRN:</i>			TOLL GATE	
12		4 NMR NPRN:		ntre of site	TOLL GATE	
HER PRN:	46544	4 NMR NPRN:				
HER PRN:	46544	4 <i>NMR NPRN:</i> 590 Grid refe	erence taken at ce		TOLL GATE	
HER PRN: NGR:	46544 SN325736	4 <i>NMR NPRN:</i> 590 Grid refe ieval	erence taken at ce		NICATIONS	
HER PRN: NGR: Period:	46544 SN325736 Post Medi	4 <i>NMR NPRN:</i> 590 Grid refe ieval	erence taken at ce Broadclass:	COMMU	NICATIONS	grade:
HER PRN: NGR: Period: Form:	46544 SN325736 Post Medi Other Stru	4 <i>NMR NPRN:</i> 590 Grid refe ieval	erence taken at ce Broadclass: Condition:	COMMU	VICATIONS	grade:
HER PRN: NGR: Period: Form: Site Status:	4654 SN325736 Post Medi Other Stru	4 <i>NMR NPRN:</i> 590 Grid refe ieval acture	erence taken at ce Broadclass: Condition:	COMMU	VICATIONS	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity:	46544 SN325736 Post Medi Other Stru	4 <i>NMR NPRN:</i> 590 Grid refe ieval acture Not rare	erence taken at ce Broadclass: Condition:	COMMU	VICATIONS	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	4654 SN325736 Post Medi Other Stru	4 <i>NMR NPRN:</i> 590 Grid refe ieval acture Not rare	erence taken at ce Broadclass: Condition:	COMMU	VICATIONS	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati	4654 SN325736 Post Medi Other Stru	4 <i>NMR NPRN:</i> 590 Grid refe ieval acture Not rare Regional HER	erence taken at ce Broadclass: Condition:	COMMU	VICATIONS	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value	46544 SN325736 Post Medi Other Stru on: : alue:	4 <i>NMR NPRN:</i> 590 Grid refe ieval acture Not rare Regional HER None	erence taken at ce Broadclass: Condition:	COMMU	VICATIONS	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va	4654 SN325736 Post Medi Other Stru on: : alue:	4 <i>NMR NPRN:</i> 590 Grid refe ieval acture Not rare Regional HER None Documents	erence taken at ce Broadclass: Condition:	COMMU	VICATIONS	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	46544 SN325736 Post Medi Other Stru on: : alue: alue: alue: lue:	4 <i>NMR NPRN:</i> 590 Grid refe ieval ncture Not rare Regional HER None Documents None	erence taken at ce Broadclass: Condition:	COMMU	VICATIONS	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val	4654 SN325736 Post Medi Other Stru on: : alue: alue: lue: /alue:	4 <i>NMR NPRN:</i> 590 Grid refe ieval acture Not rare Regional HER None Documents None None	erence taken at ce Broadclass: Condition: SAM number:	COMMU	VICATIONS	grade:



ID number: HER PRN:	21 619	1 PANTYRO 072 <i>NMR NPRN:</i>	ONNEN,ABERA	ARAD	HOUSE	
NGR:	SN3167		rence taken at ce	entre of site		
			Broadclass:	Domestic		
Period:	Post Me	dieval				
Form:	Building		Condition:	Intact		
Site Status:	Listed	d Building	SAM number:	•	LB number:	9715
grade:	II					
Rarity:		Common				
Reference:		Regional HER				
Documentati	on:					
Group Value	:	None				
Evidential Va	<i>Evidential Value:</i> Standing building			vied		
Historical Va	Historical Value: Birthplace of the			ans		
Aesthetic Val	lue:	None				
Communal V	alue:	None				
Significance:		Nationally Impor	tant			

ID number:	22	BLAENFF	OREST		WHEEL PIT	
HER PRN:	102946	5 NMR NPRN:				
NGR:	SN318937	'61 Grid refe	rence taken at ce	entre of site		
			Broadclass:	Industrial		
Period:	Post Medie	eval				
Form:	Other Strue	cture	Condition:	Intact		
Site Status:			SAM number:		LB number:	grade:
Rarity:	١	Not rare				
Reference:	F	Regional HER				
Documentatio	on:					
Group Value	: I	Part of Blaenffore	est farmstead			
Evidential Va	due: S	Standing structure	e			
Historical Va	lue: 1	None				
Aesthetic Val	ue: 1	None				
Communal V	<i>alue:</i> N	None				
Significance:	· I	Locally Important	t			



ID number:	23	F	FOREST;	PARC NEST		DEER PARK	
HER PRN:		NM	R NPRN:	0			
NGR:	SN31020	)38960	Grid refer	rence taken at ce	ntre of site		
				Broadclass:	Agricultur	e and Subsistence	
Period:	Medieva		ledieval				
Form:	Complex	2		Condition:	Document		
Site Status:		Nut		SAM number:		LB number:	grade:
Rarity:		Not con		022 The Stores of	C N	Employ and Atmony of	
Reference:		Evans,	Kev. G., 1	923, The Story of	r Newcastie	Emlyn and Atpar p.3	<b>50</b>
Documentati							
Group Value				Newcastle Emlyr	i castle		
Evidential V			entary only	-			
Historical Vo			oned in hist	orical sources			
Aesthetic Va		None					
Communal V		None	<b>-</b>				
Significance	:	Locally	y Important	t			
		-					
ID number:	24	_	BLAENFFO			FIELD SYST	EM
ID number: HER PRN:		NM	R NPRN:	0		FIELD SYST	EM
		NM	R NPRN:	0 rence taken at ce			EM
HER PRN: NGR:	SN31920	NM. 038260	R NPRN:	0		FIELD SYST	EM
HER PRN: NGR: Period:	SN31920 Post Mee	<i>NM</i> . 038260 dieval	R NPRN:	0 rence taken at ce <b>Broadclass:</b>	Agricultur		EM
HER PRN: NGR:	SN31920	<i>NM</i> . 038260 dieval	R NPRN:	0 rence taken at ce			
HER PRN: NGR: Period: Form:	SN31920 Post Mee	<i>NM</i> . 038260 dieval	<b>R NPRN:</b> Grid refer	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agricultur	e and Subsistence	EM grade:
HER PRN: NGR: Period: Form: Site Status:	SN31920 Post Mee	<i>NM</i> 038260 dieval	<b>R NPRN:</b> Grid refer	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Rarity:	SN31920 Post Mea Complex	<i>NM</i> 038260 dieval	<b>R NPRN:</b> Grid refer	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	SN31920 Post Mea Complex	NM 038260 dieval	<b>R NPRN:</b> Grid refer	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati	SN31920 Post Mea Complex	NM. 038260 dieval Comme Part of	<i>R NPRN:</i> Grid refer on Blaenffos	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value	SN31920 Post Mea Complex	NM. 038260 dieval Comme Part of	<i>R NPRN:</i> Grid refer on Blaenffos	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> farmstead	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va	SN31920 Post Mea Complex	NM 038260 dieval Comme Part of Field s	<i>R NPRN:</i> Grid refer on Blaenffos	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> farmstead	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	SN31920 Post Mea Complex	NM. 038260 dieval Comme Part of Field s None	<i>R NPRN:</i> Grid refer on Blaenffos	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> farmstead	Agricultur	e and Subsistence	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Va	SN31920 Post Mea Complex	NM. 038260 dieval Comme Part of Field sy None None None	<i>R NPRN:</i> Grid refer on Blaenffos	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> farmstead working farm	Agricultur	e and Subsistence	



ID number:	25	BLAENFFO	DS	FARMSTEA	D
HER PRN:	NM	R NPRN:	0		
NGR:	SN3176037980	Grid refer	ence taken at ce	entre of site	
			Broadclass:	Agriculture and Subsistence	
Period:	Post Medieval				
Form:	Complex		Condition:	Intact	
Site Status:			SAM number:	LB number:	grade:
Rarity:	Comm	on			
Reference:					
Documentati	on:				
Group Value	: None				
Evidential Va	ulue: Worki	ng farmstea	ıd		
Historical Va	lue: None				
Aesthetic Val	ue: None				
Communal V	<i>Value:</i> None				
Significance:	Locall	y Important	t		