

Report by: Trysor

For: Seren Energy Ltd

April 2014



By

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For: Seren Energy Ltd

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Cover photograph: Looking towards the approximate location of the proposed turbine, looking east.

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

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

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Croesawn unrhyw sylwadau ar gynnwys neu strwythur yr adroddiad hwn.

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

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#### 1. Summary

1.1 This historic environment appraisal has been undertaken by Trysor to examine likely impacts on the historic environment from a proposed single wind turbine at Rhydygwydd near Taliaris, Carmarthenshire.

1.2 The appraisal has looked at all known historic assets within an area measuring 2km in radius, focused on SN6246528041, the location of the 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 turbine and record previously unknown historic assets.

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

1.4 A field boundary bank (ID number 36) and boundary wall (ID number 35) will experience some direct, physical impact as a result of opening access points in association with the proposed development.

1.5 There is 1 monument with Scheduled Ancient Monument status within the revised appraisal area, namely Maes y Castell Defended Enclosure (ID number 1). This will only experience a Very Low, indirect visual impact from the development, with no affect on its setting.

1.6 There are three Listed Buildings within the revised appraisal area, One of these, Salem chapel, experience a Very Low, indirect visual impact from the development, with no affect on its setting.

1.7 A further 10 historic assets would experience a Low or Very Low, indirect visual impact from the development, with no impact on their settings.

1.8 On the basis of this appraisal, mitigation has been put into the design and access statement to protect a newly discovered cairn (ID number 33) which lies close to the proposed development. This feature will be protected by a buffer zone and fence during the construction phase.

1.9 The integrity of the boundary wall (ID number 35) should also be respected during work to widen the access gateway and the ends of the wall should be left in such a condition as to prevent future decay.

1.10 The appraisal shows that there is evidence of buried archaeology close to the proposed development site, namely a cairn of unknown date and purpose (ID number 33), identified initially by field survey and proven through archaeological evaluation. The possibility of similar or related buried features at the development site cannot be excluded, therefore a watching brief should be undertaken during the construction of the access track, hardstanding area and turbine foundation.



#### 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 Mr Oliver Buxton of Seren Energy Ltd, 1, High Street, Clydach, Swansea, SA6 5LG has commissioned Trysor heritage consultants to write an Historic Environment Appraisal for a planning application for a turbine at Rhydygwydd, Taliaris, Llandeilo, Carmarthenshire, SA19 7NE.

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 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)

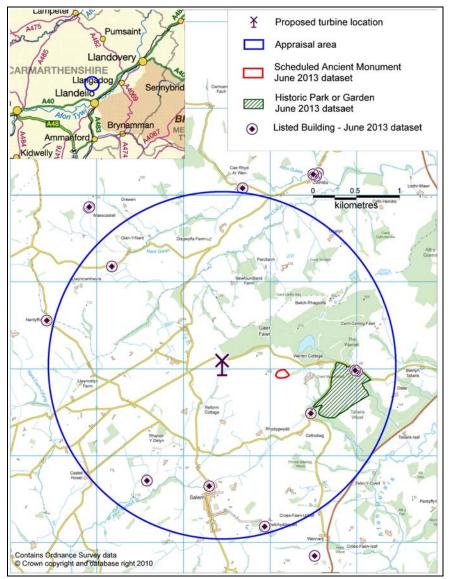


Figure 1: Location of the proposed turbine, showing the 2km radius appraisal area.



#### 4. The proposed development

4.1 It is proposed that a single turbine, with a hub height of 50m, and 74m to the upright blade tip, will be located at SN6246528041, in a single field parcel at Rhydygwydd, Taliaris, Llandeilo, Carmarthenshire, SA19 7NE., see Figure 1.

4.2 The turbine will require a foundation trench measuring 15 metres in diameter. A new access track, up to 5 metres wide, will be created as well as a crane hard standing measuring 20 x 30 metres. The trackway will require a widening of the present gateway. The exact route and nature of the cable trench will be determined separately in conjunction with Western Power Distribution.

#### 5. Methodology

5.1 A study area of 2km radius circle centred on SN6246528041, the location of the proposed turbine, was chosen for the initial appraisal of sites. This area was revised to exclude two areas, one on the east and southeast and a smaller area to the southwest 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 47 records.

5.3 Within the 47 records, 15 records lay within the excluded areas and were removed. Three were removed as they were for common land or DELETED records. This left 29 HER records in the appraisal dataset. One of these is a Scheduled Ancient Monuments and three are Listed Buildings.

5.4 A site visit was made to Rhydygwydd and the surrounding area on January 9th, 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 2005, 2006, 2009 and 2013, 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 Llandeilo Fawr parish tithe map of 1841.

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 37 records. As stated in 5.3, 18 HER records were discarded as they were for deleted record, and those which fell within the excluded area.

5.8.1 Eight new records were created in the project database by Trysor. These were for four ruined cottages (ID numbers 30, 31, 32 & 37), a boundary bank (ID number 35), a boundary wall (ID number 36), a mound of uncertain origin (ID number 33) and a minor quarry (ID number 34).



5.8.2 The mound ID number 33 was subject to an archaeological evaluation and shown to be a stone cairn of unknown date and origin (retaining the ID number 33). The development design has been amended by Seren Energy to protect this feature from damage during construction.

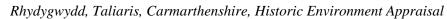
5.9 Each of the records in the final appraisal dataset was assessed for Period, Rarity, Documentation, Group Value<sup>1</sup>, as well as Evidential Value, Historical Value, Aesthetic Value, Communal Value<sup>2</sup>. Once these had been considered the significance of each site was determined and scored 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.

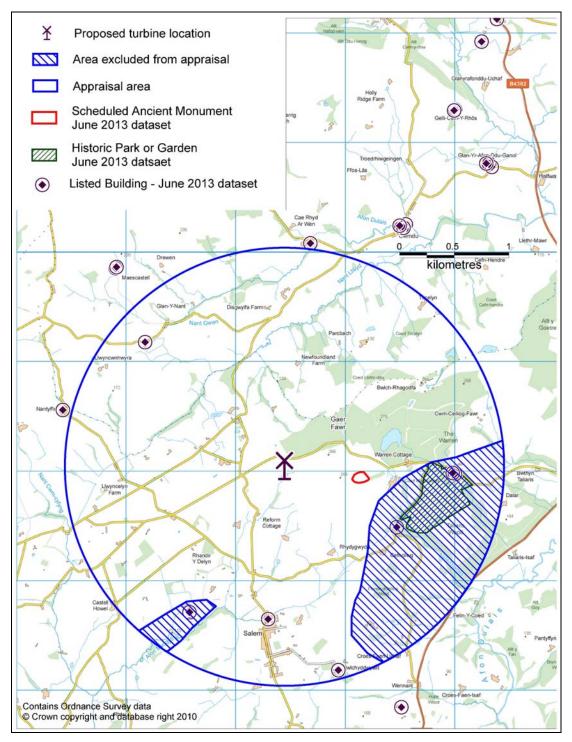
5.10 As this exercise is an appraisal of the study area, not a full desk-based historic environment assessment, no site descriptions have been included in the appraisal dataset or this printed report, apart from newly recorded features (See Appendix B).

<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 2: Showing the area excluded from the appraisal area as there would be no intervisibility with the proposed turbine.* 

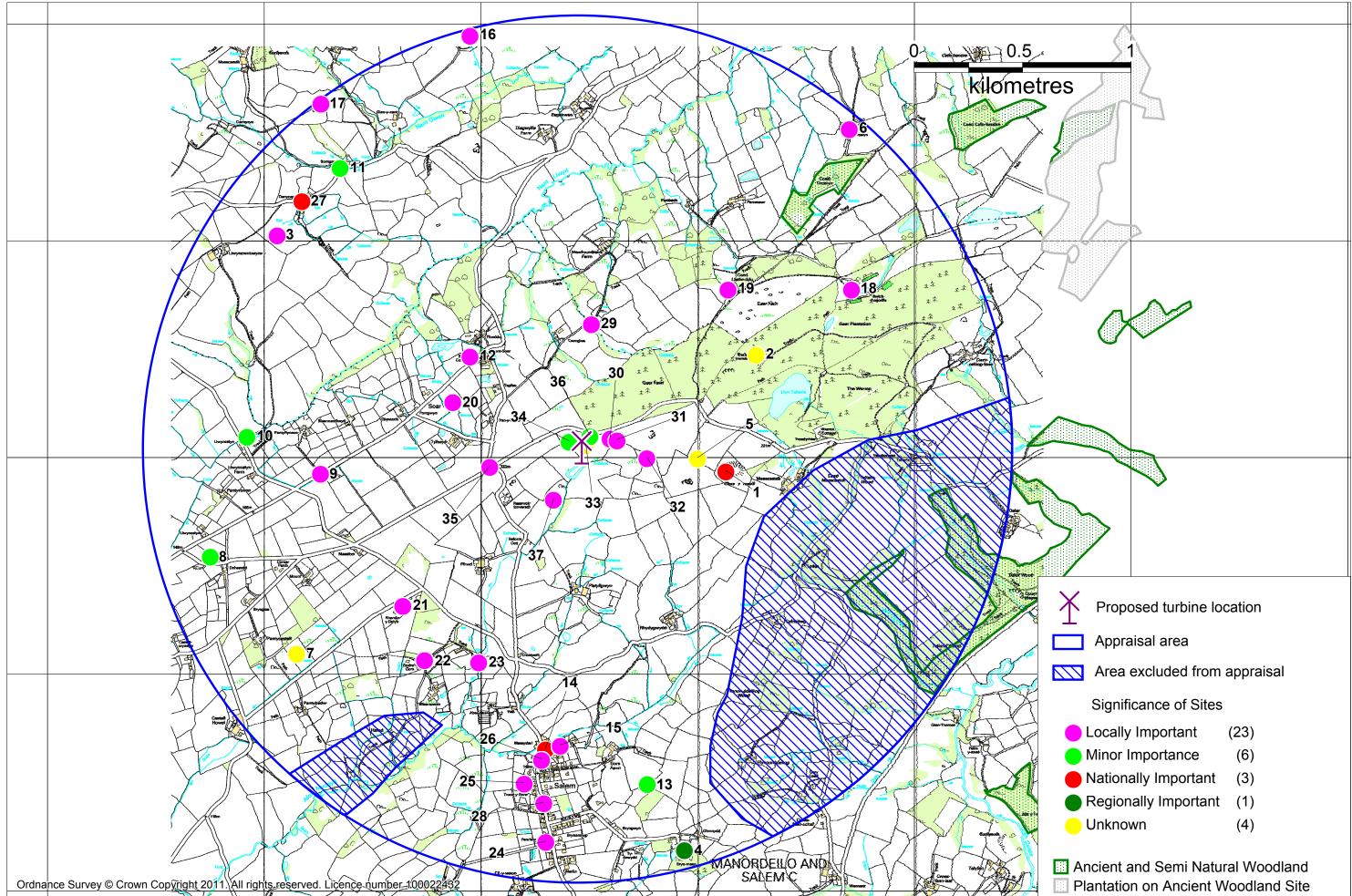


Figure 3: The 2km appraisal area showing significance of sites, labelled with Project ID number



#### 6. Rhydygwydd: Historical overview

6.1 The land on which the proposed turbine would be sited appears to have been in an area of unenclosed moorland known as Mynydd Bach Ffair at the time the Llannon map sheet of the Ordnance Survey Original Surveyors Drawing, which was surveyed in 1813.

6.2 The 1831 1" to 1 mile scale Ordnance Survey map shows that the land had by that time been enclosed, with the stone boundary wall (ID number 36) that now defines the northern side of the field parcel in which the turbine would stand appearing to be in place.

6.3 The Llandeilo Fawr parish tithe map of 1841 shows the field system here in detail. The field parcel in question formed the eastern half of a larger field named *Y Bank* by the tithe schedule. The land was at that time part of the farmstead of Cwm Ceiliog, a holding on the Taliaris estate, nearly 2km to the east-northeast of *Y Bank*.

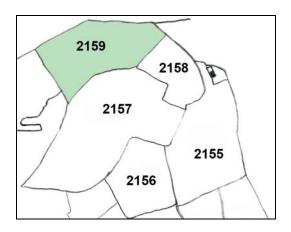


Figure 4: Land at Y Bank (parcel 2159) as shown on the Llandeilo Fawr parish tithe map of 1841.

6.4 The 1888 1:2500 Ordnance Survey map shows the field system had developed further and the large field parcel at *Y* Bank had been divided into two fields, as at present, by the addition of a boundary bank. This bank survives in the modern landscape, just to the west of the proposed turbine site, but it has not been maintained as an effective division between the two field parcels for a considerable time and parts of it have fallen into a ruinous or denuded state.

6.5 The field system shown at *Y Bank* on late 19<sup>th</sup> and early 20<sup>th</sup> century maps, including the field in which the proposed turbine would stand, has undergone relatively few changes during the past century and a half, although there has been a trend to maintain the perimeter or holding boundary whilst leaving some internal boundaries unfenced to permit the passage of stock freely from field to field.

6.6 One of the most notable changes has been the creation of an entrance into the field through the boundary wall (ID number 36) during the 20<sup>th</sup> century and the creation of a fenced enclosure just inside the gateway. This has had a minor impact on the field system however and the essential elements of this 19<sup>th</sup> century field system are still recognisable today.



#### 7. Rhydygwydd: Proposed turbine site

7.1 The proposed turbine at Rhydygwydd is to be located at SN6244628039 in a pasture field. The route and character of the associated cable trench has not been determined at present, although it is likely to carry the cable 2km to the south-southeast to the nearest three-phase electricity line. A new access track will be created, the present gateway being widened to facilitate the entry of vehicles into the field.

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

#### 8. Impact Assessment

8.1 Within the revised area a total of 37 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 a single feature of possible archaeological interest. This was a low, earth mound (ID number 33). The land was under pasture with very little exposure of the underlying soil surface.

8.4.1 An archaeological evaluation was subsequently undertaken on this mound and it was shown to be a buried stone cairn.

8.5 A new access track would be created via an existing gateway, which would be widened for ease of entry into the field. The access track, as originally proposed, would have passed very close to cairn ID number 33. Mitigation has been undertaken to reposition the access track and an associated hardstanding area. A buffer zone and plans to fence of the cairn are proposed to ensure the cairn will not be damaged by vehicles or machinery during construction.

8.6 The exact route and nature of the cable trench has not been determined at the time this appraisal was undertaken. An assessment of impacts on the historic environment and any archaeological mitigation would have to be determined at a later date as part of a separate proposal.



Table 1: Impact on sites	within the appraisal	area around Rhvdvgwvda	l proposed turbine site
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ID Number	Site Name	Site Type	Level of Impact
35	TY LLWYD	BOUNDARY BANK	High
33	Y BANC	CAIRN	Moderate
30	TY'RLAN?	COTTAGE	Low
32	GLAN BANC YR EITHIN	COTTAGE	Low
34	Y BANC	QUARRY	Low
36	Y BANC	WALL	Low
1	MAES Y CASTELL	DEFENDED ENCLOSURE	Very Low
13	PANT-Y-FFYNNON	WELL	Very Low
14	SALEM	CHAPEL	Very Low
24	PEN Y RHIW	COTTAGE	Very Low
25	SALEM;HEOL GALED	VILLAGE	Very Low
31	MAES Y CWAR	COTTAGE	Very Low
37	BLACK SWAN	COTTAGE	Very Low
2	GAER FAWR;GAER FACH	DEFENDED ENCLOSURE	None
3	CAPEL LLANCEINWYRYF;ST CAIN THE VIRGIN'S	CHAPEL	None
4	BRYNMAEN FRIENDS BURIAL GROUND	CEMETERY	None
5	LLYN TALIARIS	STONE CIRCLE	None
6	TIRCELYN	LONGHOUSE	None
7	PANT Y CASTELL	DEFENDED ENCLOSURE?	None
8	PANT-Y-FFYNNON	WELL	None
9	TALIARIS WELSH INDEPENDENT SUNDAY SCHOOL	SUNDAY SCHOOL	None
10	PANT-Y-FFYNNON	WELL	None
11	PONT-GAREG	BRIDGE	None
12	CAPEL SOAR	CHAPEL	None
15	SALEM	SCHOOL	None
16	CWM-Y-GIGFRAN	COUNTRY HOUSE	None
17	LLETTY FINON	COTTAGE	None
18	BWLCH RAGODFA	COTTAGE	None
19	LLETHR-DDU?	COTTAGE	None
20	FFYNNON-WEN	COTTAGE	None
21	RHANDIR Y DELYN	COTTAGE	None
22	GODRE'R GORS	COTTAGE	None
23	GLAN Y NANT	COTTAGE	None
26	ANGEL INN	PUBLIC HOUSE	None
27	DANYCAPEL	FARMHOUSE	None
28	TROED-Y-RHIW COTTAGE	COTTAGE	None
29	TY-UCHAF	COTTAGE	None

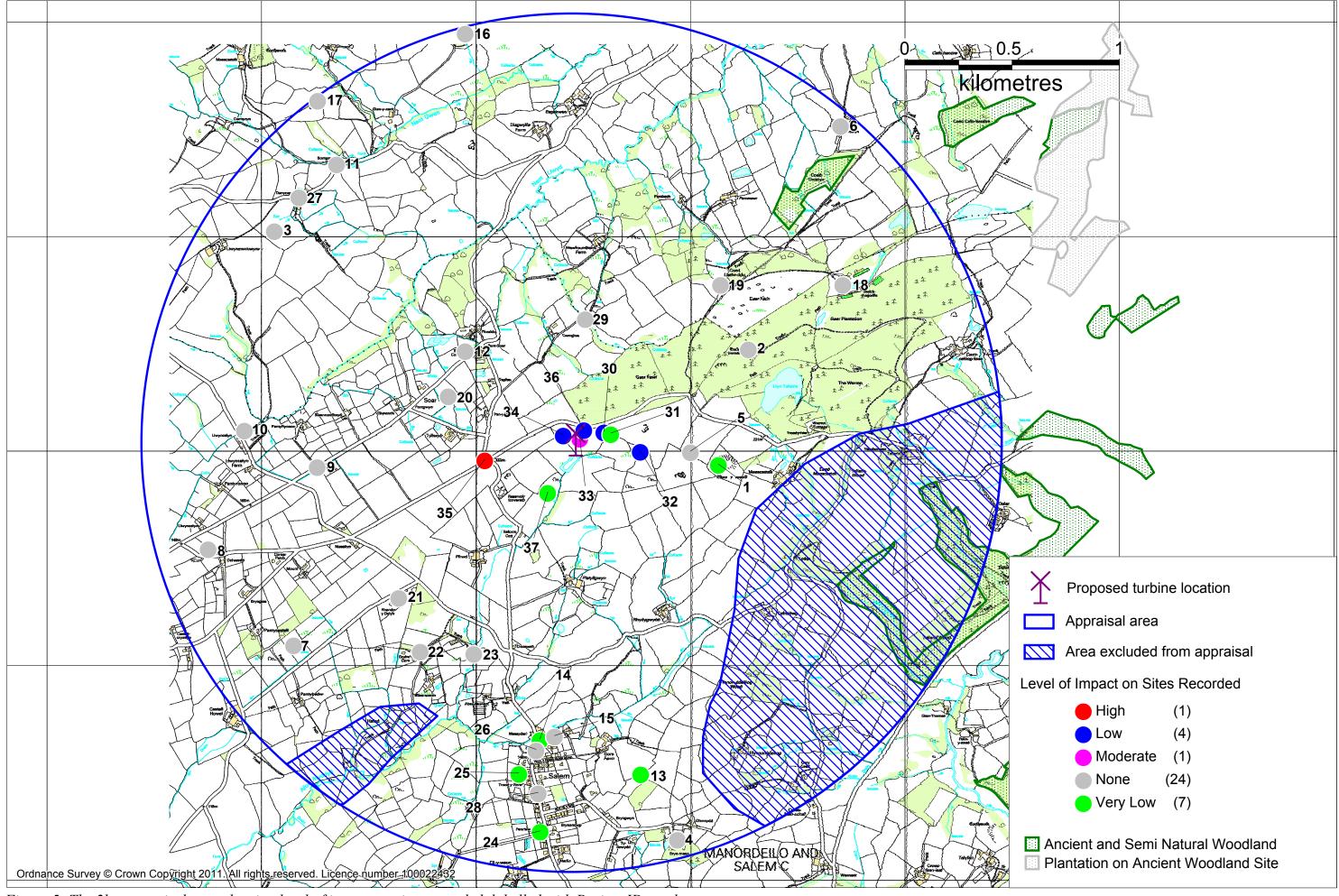


Figure 5: The 2km appraisal area showing level of impact on sites recorded, labelled with Project ID number



#### 9. Historic Landscape Aspects Relating to the Rhydygwydd Proposed Turbine

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

#### 9.2 Scheduled Ancient Monuments in their settings

There is one Scheduled Ancient Monument within the revised appraisal area, see Table 2. This is the Iron Age Defended Enclosure at Maes y Castell, which would largely be screened from views of the turbine, although the top of the turbine may be visible from parts of the site. There would be no impact on the setting of the monument.

SAM Number	ID Number	PRN	Site Name	Site Type	Level of Impact
CM149	1	834	MAES Y CASTELL	DEFENDED	Very
CW1149	1			ENCLOSURE	Low

 Table 2: Impacts on Scheduled Ancient Monuments

#### 9.3 Previously Recorded Non-scheduled Ancient Monuments in their settings

A small number of historic assets in the revised appraisal area are thought likely to experience a Very Low indirect, visual impact. This is due to their being intervisible with the proposed turbine over distance, but in no case would their setting 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
13	PANT-Y-FFYNNON	WELL	Very Low
14	SALEM	CHAPEL	Very Low
24	PEN Y RHIW	COTTAGE	Very Low
25	SALEM;HEOL GALED	VILLAGE	Very Low

Table 3: Impacts on Non-scheduled Ancient Monuments

#### 9.4 Newly identified sites of historic importance

Eight newly recorded sites of historic importance were noted for this appraisal at or near the turbine site (see Table 4). The details of these sites are included in Appendices A, B & C.

ID Number	Site Name	Site Type	Level of Impact
30	TY'RLAN?	COTTAGE	Low
31	MAES Y CWAR	COTTAGE	Very Low
32	GLAN BANC YR EITHIN	COTTAGE	Low
33	Y BANC	CAIRN	Moderate
34	Y BANC	QUARRY	Low
35	TY LLWYD	BOUNDARY BANK	High
36	Y BANC	WALL	Low
37	BLACK SWAN	COTTAGE	Very Low

Table 4: Impacts on Newly Recorded Sites of Historic Importance



#### 9.5 Listed Buildings in their settings

There are three Listed Buildings within the revised appraisal area. Only one of these, Salem Chapel (ID number 14) is thought likely to experience a Very Low, indirect visual impact from the proposed turbine, although there would be no impact on the setting of the building. See Table 5.

ID Number	Site Name	Site Type	Level of Impact
14	SALEM	CHAPEL	Very Low
4	BRYNMAEN FRIENDS BURIAL GROUND	CEMETERY	None
27	DANYCAPEL	FARMHOUSE	None

Table 5: Impacts on Listed Buildings

#### 9.6 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.

#### 9.7 Registered Parks & Gardens and their essential settings.

There is one Registered Park and Garden within the revised study area. This is the Taliaris parkland and pleasure gardens which is recorded in the Register as PGW(Dy)13(CAM). None of the land within the Registered Park & Garden would be intervisible with the proposed turbine.

#### 9.8 Registered Historic Landscapes

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

#### 9.9 Non-registered Historic Landscapes

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

#### 9.10 LANDMAP and landscape characterisation information

The proposed turbine would stand in the extensive Llanfynydd LANDMAP Historic Landscape Aspect Area (CRMRTHL42450), which covers a varied rural landscape to the north of the Tywi valley. It has a High overall evaluation. The proposed development would not impact on the essential character of the area.

#### 9.11 Conservation Area

There are no Conservation Areas within the revised study area.

#### 9.12 Tir Gofal interests or requirements

No Tir Gofal interests were identified.



#### 9.13 Buried archaeological potential

The initial examination of the proposed development site identified a single feature of possible archaeological interest. This was a low, earth mound (ID number 33). An archaeological evaluation subsequently demonstrated that the mound was in fact a grassed-over, stone cairn. The date and purpose of the cairn were not established by the evaluation. It is not know whether any similar or related features are present within the development area, but this must be considered to be a possibility. ID number 33 was an ephemeral surface feature and its true character was only revealed during the evaluation.

#### 9.14 Palaeoenvironmental potential

No palaeoenvironmental potential was identified at the Rhydygwydd turbine site. It is situated in a well-drained pasture field.

#### 9.15 Hedgerows and field patterns

The proposed development would be located in a pasture field, which was enclosed in its present form during the second or third decade of the 19<sup>th</sup> century. The proposed development will not change the character of the post medieval field system or have any effect on any field boundary banks.

#### 9.16 Ancient woodland

There are two Ancient and Semi-natural Woodlands within the revised appraisal area. Coed Tir Celyn lies 1.4km to the northeast. Taliaris Wood lies 1.4km to the east-southeast. Neither would be affected by the proposed turbine.

#### 9.17 Place-names

There are no significant place-names in close association with the proposed development site.

#### 9.18 Cumulative impact

No other wind turbines were noted in the immediate landscape around the proposed Rhydygwydd turbine site. The wind farm at Mynydd y Betws could be seen on the distant horizon, over 18km away.

#### 9.19 National Park

The western edge of the Brecon Beacons National Park lies 5.5km to the southeast of the proposed turbine site.



#### **10. Evaluation of Mound ID number 33**

10.1 The initial appraisal identified a High Direct and Indirect impact on mound ID number 33. As the result of discussions with Seren Energy to explore options to relocate the turbine further away from the mound, it was agreed that a limited evaluation should be undertaken to establish whether the grassed-over mound represented an archaeological feature.

10.2 The evaluation was undertaken on March 4<sup>th</sup>, 2014. A 2 metre x 0.75 metre evaluation trench was opened. It was found that the grass cover was thin and immediately below the surface the stones of a small, man-made cairn were revealed. It is difficult to be certain of the dimensions of the cairn, most of which remained buried, but was thought likely that it would be up to 4 metres in diameter.

10.3 Having established the existence of an archaeological feature, the evaluation trench was backfilled. It was not the intention of the evaluation to establish the purpose or date of the cairn, merely to establish that it was an archaeological feature.

10.4 A separate report is being prepared for Seren Energy, fully documenting the evaluation (Trysor, 2014).

10.5 Having established the existence of the cairn, Seren Energy have subsequently amended the design of the access track and hardstanding area for the turbine in order to ensure that the feature will be avoided. It would be fenced off during the construction phase to avoid unintended damage by vehicles or machinery.



Plate 1: The stone cairn (ID number 33) revealed in the evaluation trench



#### **11.** Conclusion

11.1 One feature has been assessed by this appraisal as likely to experience a High, direct impact from the proposed development. This is a post-medieval field boundary bank (ID number 35) which will have a section removed to facilitate access.

11.2 A cairn of unknown date (ID number 33), which has been identified by archaeological evaluation. Originally this feature was identified as a mound of unknown origin, which would have been subject to a High, direct impact due to its proximity to the proposed access track and hardstanding area for the turbine. Following the recommendations arising from an archaeological evaluation of the feature, which was shown to be a cairn, the developer has amended the site plan to avoid damaging this feature during the construction phase. This will include a 7 metre buffer zone around the cairn, which will be fenced off during construction. This mitigation would reduce the impact from development to a Moderate, indirect, visual impact.

11.3 One historic asset, a boundary wall (ID number 36) would be exposed to a Low direct, physical impact, as a section would be removed to widen the gateway giving access into the field. The impact is reduced as part of the wall was removed during the 20<sup>th</sup> century to create the present access point into the field, and therefore most of the section to be removed, to the east of the present gateway, has been disturbed and is not in good condition.

11.3.1 The section of boundary wall (ID number 36) to be removed to widen the gateway should be dismantled with care and the ends of the wall either side of the gateway finished neatly to avoid future decay.

11.4 Only one Scheduled Ancient Monument is found within the appraisal area, the Maes y Castell Defended Enclosure (ID number 1), which would experience a Very Low indirect, visual impact, based on the visibility of the turbine at distance. Its setting would not be affected by the development.

11.5 Of the three Listed Buildings within the appraisal area, only one, Salem Chapel (ID number 14) would experience a Very Low indirect, visual impact, based on the visibility of the turbine at distance. Its setting would not be affected by the development.

11.6 A further 3 historic assets would experience a Low indirect, visual impact and 5 other sites would experience a Very Low indirect, visual impact, based on the visibility of the turbine at distance. The settings of these sites would not be compromised by the development.

#### **12. Reporting**

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



#### **13. References**

13.1 Map sources Ordnance Survey, 1813, 2" to 1 mile Original Surveyors drawing, Llannon Sheet Ordnance Survey, 1831, 1" to 1 Mile Ordnance Survey, 1888, 1:2500, 1<sup>st</sup> edition Ordnance Survey, 1906, 1:2500 2<sup>nd</sup> edition Llandeilo Fawr parish tithe map and schedule, 1841

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

RCAHMW, Historic Wales Portal

13.3 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

13.4 Unpublished sources Dyfed Archaeological Trust, Historic Environment Record

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

Trysor, 2013, Specification for an Historic Environment Appraisal at Rhydygwydd, Taliaris, Carmarthenshire

Trysor, 2014, Evaluation of Earthwork Feature at Rhydygwydd, Taliaris, Carmarthenshire.

Jenny Hall & Paul Sambrook Trysor, April 2014



### Appendix A: Rhydygwydd Impacts



ID number:	1MAES Y CASTELLIs there a Direct Impact:No	DEFENDED ENCLOSURE
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Very Low	The top of the proposed turbine may be visible, 630m to the west of the enclosure, Higher ground and hedgerows between the two sites would largely screen the view from the monument to the west however.
======================================	2 GAER FAWR;GAER FACH Is there a Direct Impact: No Is there an Indirect Impact: No	DEFENDED ENCLOSURE
Overall Impact:	None	This damaged enclosure is hidden in a conifer plantation and the proposed turbine would not be visible from the site under the present tree cover.
======================================	3 CAPEL LLANCEINWYRYF;ST CA THE VIRGIN'S Is there a Direct Impact: No	CHAPEL IN
Overall Impact:	<i>Is there an Indirect Impact:</i> No <b>None</b>	The site of this chapel has not been positively identified and it is currently only known through association with two neighbouring placenames - Danycapel and Llwyncynhwyra.
======================================	4 BRYNMAEN FRIENDS BURIAL GROUND Is there a Direct Impact: No	CEMETERY
Overall Impact:	<i>Is there an Indirect Impact:</i> No <b>None</b>	The proposed turbine would not be visible from this location as mature trees screen views northwards.
ID number:	5 LLYN TALIARIS Is there a Direct Impact: No Is there an Indirect Impact: No	STONE CIRCLE
Overall Impact:	None	The location of this putative stone circle has not been fixed and its existence remains unproven, despite antiquarian references.



ID number:	6 TIRCELYN Is there a Direct Impact: No	LONGHOUSE
Overall Impact:	<i>Is there a Direct Impact:</i> No <i>Is there an Indirect Impact:</i> No <b>None</b>	The proposed turbine is unlikely to be visible from this location. The house faces southeast, the turbine is to the southwest, with farm buildings close to the house blocking the view in that direction.
=================== ID number:	7 PANT Y CASTELL Is there a Direct Impact: No	DEFENDED ENCLOSURE?
Overall Impact:	<i>Is there an Indirect Impact:</i> No <b>None</b>	This site is a cropmark seen on a 1940s aerial photograph. It remains unverified and the site has become overgrown in recent times making assessment impossible.
=================== ID number:	8 PANT-Y-FFYNNON Is there a Direct Impact: No	WELL
Overall Impact:	<i>Is there an Indirect Impact:</i> No <b>None</b>	The proposed turbine would not be visible from this location as the view to the east-northeast is blocked by deciduous trees.
======================================	9 TALIARIS WELSH INDEPENDENT SUNDAY SCHOOL 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 as the Sunday School is now surrounded by trees which block views to the east.
Overall Impact: ====================================	None 10 PANT-Y-FFYNNON Is there a Direct Impact: No	this location as the Sunday School is now surrounded by trees which block views to the
======================================	None 10 PANT-Y-FFYNNON 1s there a Direct Impact: No Is there an Indirect Impact: No None	this location as the Sunday School is now surrounded by trees which block views to the east. WELL There are no archaeological features associated with this "ffynnon" placename.
======================================	None 10 PANT-Y-FFYNNON 1s there a Direct Impact: No None 11 PONT-GAREG 1s there a Direct Impact: No	this location as the Sunday School is now surrounded by trees which block views to the east. WELL There are no archaeological features associated with this "ffynnon" placename.
<ul> <li>ID number:</li> <li>Overall Impact:</li> <li>ID number:</li> <li>ID number:</li> <li>Overall Impact:</li> </ul>	None 10 PANT-Y-FFYNNON 1s there a Direct Impact: No 1s there an Indirect Impact: No None 11 PONT-GAREG	this location as the Sunday School is now surrounded by trees which block views to the east. WELL There are no archaeological features associated with this "ffynnon" placename. BRIDGE The proposed turbine would not be visible from this location.



ID number:	12CAPEL SOARIs there a Direct Impact:NoIs there an Indirect Impact:No	CHAPEL
Overall Impact:	None	The proposed turbine would not be visible from this location as mature trees to the south of the building would block the view towards the turbine.
ID number:	<ul> <li>13 PANT-Y-FFYNNON</li> <li>Is there a Direct Impact: No</li> </ul>	WELL
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Very Low	It is likely that the proposed turbine would be visible from this location but at distance and with no impact of significance on the well site.
======================================	14 SALEM Is there a Direct Impact: No	CHAPEL
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Very Low	It is possible that the top of proposed turbine would just be visible c.1.4km to the north, but the development would have no impact on the setting of the chapel.
======================================	<ul> <li>15 SALEM</li> <li>Is there a Direct Impact: No</li> <li>Is there an Indirect Impact: No</li> </ul>	SCHOOL
Overall Impact:	None	The proposed turbine would not be visible from this location as mature trees to the rear of the property block the view northwards where the development would occur.
======================================	16 CWM-Y-GIGFRAN;CWMG FRAN Is there a Direct Impact: No	IG COUNTRY HOUSE
	Is there an Indirect Impact: No	
Overall Impact:	None	The proposed turbine would not be visible from this location as the ruined mansion is now overgrown and hidden in woodland.



ID number:	17 LLETTY FINON Is there a Direct Impact:	No	COTTAGE
Overall Impact:	<i>Is there an Indirect Impact:</i> None		This ruined cottage is surrounded by mature deciduous trees which would block views towards the proposed turbine, which would stand nearly 2km to the southeast.
=================== ID number:	18BWLCH RAGODF.Is there a Direct Impact:	A 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.
======================================	19 LLETHR-DDU? Is there a Direct Impact:	 No	COTTAGE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	Νο	The proposed turbine would not be visible from this location as the long-ruined cottage site is hidden in mature deciduous woodland and no views would be possible of the development.
======================================	20 FFYNNON-WEN 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 the ruined cottage is hidden in a stand of mature deciduous trees and there would be no view towards the turbine.
=================== ID number:	21 RHANDIR Y DELY Is there a Direct Impact:	No	COTTAGE
Overall Impact:	<i>Is there an Indirect Impact:</i> None		The proposed turbine would not be visible from the former cottage as it is in a wooded parcel with a larger wooded area screening views to the northeast.
======================================	22 GODRE'R GORS Is there a Direct Impact:		COTTAGE
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	The cottage no longer stands and its site is hidden in woodland with no views towards the proposed turbine site.



ID number:	23GLAN Y NANTIs there a Direct Impact:No	COTTAGE
Overall Impact:	Is there an Indirect Impact: No None	A modern house now stands on the site of this post medieval cottage.
ID number:	24PEN Y RHIWIs there a Direct Impact:No	COTTAGE
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Very Low	The top of the proposed turbine would be visible from Penrhiw, 1.8km to the north, but the development would have no impact on the setting of the house.
======================================	25 SALEM;HEOL GALED Is there a Direct Impact: No	VILLAGE
	Is there an Indirect Impact: Yes	Intervisibility
Overall Impact:	Very Low	Views of the top of the proposed turbine, between 1.4km and 2km to the north may be possible from some parts of the village, but this will not impact significantly on historic buildings or affect the setting of the settlement.
======================================	26 ANGEL INN Is there a Direct Impact: No Is there an Indirect Impact: No	PUBLIC HOUSE
Overall Impact:	None	There would be no view towards the proposed turbine from the pub as the neighbouring chapel would interrupt the view northwards.
======================================	27 DANYCAPEL (FORMER FARMHOUSE), DANYCA Is there a Direct Impact: No	FARMHOUSE
	Is there an Indirect Impact: No	
Overall Impact:	None	The proposed turbine is unlikely to be visible from this dwelling as mature deciduous trees in front of the house block the view to the southeast.



ID number:	28 TROED-Y-RHIW C Is there a Direct Impact:	COTTAGE No	COTTAGE
	Is there an Indirect Impact:	No	
Overall Impact:	None		The proposed turbine would not be visible from this cottage as trees and buildings screen views to the north, where the development would take place.
============ ID number:	29 TY-UCHAF 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 location as the long-ruined cottage site is hidden in mature deciduous woodland and no views would be possible of the development.
		=======	
ID number:	<b>30</b> TY'RLAN? <i>Is there a Direct Impact:</i>	No	COTTAGE
	-		T
0	Is there an Indirect Impact:	Yes	Intervisibility
Overall Impact:	Low		The proposed turbine, 160m to the west-southwest, would be visible from this location. The development would have no physical impact on the cottage site or interfere with its setting.
ID number:	31MAES Y CWARIs there a Direct Impact:	No	COTTAGE
	Is there an Indirect Impact:	Yes	Intervisibility
Overall Impact:	Very Low		The proposed turbine, 200m to the west-southwest, would be visible from this location, though trees would screen the view to a large extent. The development would have no physical impact on the cottage site or interfere with its setting.
======================================	32 GLAN BANC YR E Is there a Direct Impact:	======= EITHIN No	COTTAGE
	Is there an Indirect Impact:		Intervisibility
Overall Impact:	Low		The proposed turbine, 330m to the west-northwest, would be visible from this location. The development would have no physical impact on the cottage site or interfere with its setting.



ID number: Overall Impact:	33 Y BANC Is there a Direct Impact: Is there an Indirect Impact: Moderate	No Yes	CAIRN This feature will be fenced off to avoid unintended damage during construction Intervisibility This slight feature could easily be damaged or destroyed during the construction phase as it would be very close to the proposed access track to the turbine site.
ID number:	34 Y BANC Is there a Direct Impact:	======= No	QUARRY
	Is there an Indirect Impact:		Intervisibility
Overall Impact:	Low		The proposed turbine would be located c.40m southeast of this minor quarry working. The development would not have a direct impact on the feature.
ID number:	35 TY LLWYD	======	BOUNDARY BANK (EARTHWORK)
	Is there a Direct Impact: Is there an Indirect Impact:	Yes	A short section of this bank will be removed to create temporary access associated with a wind turbine proposed for erection at neighbouring Rhydygwydd farm Intervisibility
Overall Impact:	High		A section of the bank in the eastern corner of the field, c.15m in total, will be removed to create a temporary storage and access area for wind turbine components for neighbouring Rhydygwydd farm.
======================================	<b>36</b> Y BANC	=======	WALL
	Is there a Direct Impact: Is there an Indirect Impact:		A short section of this wall would be removed, at an existing gateway, to widen the entrance and give access for wind turbine construction Intervisibility
Overall Impact:	Low		The existing gateway has been created in the past by knock a gap in the wall. The condition of the wall at this point is not good and widening the entrance would not significantly detract from the wall, of which better sections survive.
======================================	37 BLACK SWAN Is there a Direct Impact:	======= No	COTTAGE
	Is there an Indirect Impact:	Yes	Intervisibility
Overall Impact:	Very Low		This cottage stood 260m south-southwest of the proposed turbine site. The cottage no longer exists as a feature in the landscape and its site is surrounded by mature trees. The turbine would have a minimal, visual impact on the site.



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



ID number:	30	TV	'RLAN?			COTTAGE	
HER PRN:	50	NMR I		0		COTTAGE	
NGR:	SNI6250629			ence taken at ce	ntra of cita		
NON:	5110239020	092 0	niu tetei	Broadclass:	Domestic		
Period:	Post Medie	val		Diouuciuss.	Domestic		
Form:	Building			Condition:	Damaged		
Site Status:	U			SAM number:	-	LB number:	grade:
Description:	might cor parish cer 1906 1:25 only the s measured	respond nsus. Th 500 Ordu tone wa only 6.	l with a c he cottag nance Su Ill bases	lwelling known ge is shown as a urvey maps, but of the small bui	as Ty'rlan n occupied, fell into rui	mile Ordnance Surv named on the 1841 L or roofed, building on n during the 20th cen ed, showing that the	landeilo Fawr on the 1888 and ntury. In 2014
Rarity:		ommon					
Reference:	T	rysor					
Documentatio	on:						
Group Value:	N	one					
Evidential Va	lue: St	tone fou	ndations	survive			
Historical Va	lue: N	one					
Aesthetic Valu		one					
Communal V	alue: N	one					
Significance:	L	ocally II	mportant	t			
ID number: HER PRN:	31	MA <i>NMR</i> 2	AES Y C N <b>PRN:</b>	WAR 0		COTTAGE	
	-	NMR I	NPRN:		entre of site	COTTAGE	
HER PRN: NGR:	SN6262828	<i>NMR 1</i> 6084 G	NPRN:	0	entre of site Domestic	COTTAGE	
HER PRN: NGR: Period:	SN6262828 Post Medie	<i>NMR 1</i> 6084 G	NPRN:	0 rence taken at ce <i>Broadclass:</i>	Domestic		
HER PRN: NGR: Period: Form:	SN6262828	<i>NMR 1</i> 6084 G	NPRN:	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Domestic Destroyed		
HER PRN: NGR: Period:	SN6262828 Post Medier Building This cotta may correct census. I Survey M	<i>NMR</i> 1 084 G val age does espond v t is nam [ap, but	NPRN: Frid refer of not app with a co ed and s is listed	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ear on the 1 inc ttage named as hown as an occr as an empty pro-	Domestic Destroyed h to 1 mile ( Maescwara upied dwelli operty by the	<i>LB number:</i> Drdnance Survey ma a on the 1841 Llande ng on the 1888 1:25 e 1901 parish census	eilo Fawr parish 00 scale Ordnance and shown as an
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HER PRN: NGR: Period: Form: Site Status: Description:	SN6262828 Post Mediev Building This cotta may correcensus. I Survey M abandone bases of t	NMR 2 084 G val age does espond v t is nam fap, but d site or he long	NPRN: Frid refer on not app with a co ed and s is listed in the 190 ruined c	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ear on the 1 inc ttage named as hown as an occr as an empty pro-	Domestic Destroyed h to 1 mile ( Maescwara upied dwelli operty by the ap. By the 2	<i>LB number:</i> Drdnance Survey ma a on the 1841 Llande ng on the 1888 1:25 e 1901 parish census 11st century, only the	p of 1831, though eilo Fawr parish 00 scale Ordnance and shown as an
HER PRN: NGR: Period: Form: Site Status: Description: wall Rarity:	SN6262828 Post Medie Building This cotta may corre census. I Survey M abandone bases of t C	NMR 2 084 G val age does espond v t is nam fap, but d site or he long ommon	NPRN: Frid refer on not app with a co ed and s is listed in the 190 ruined c	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ear on the 1 inc ttage named as hown as an occu as an empty pro 06 1:2500 OS m	Domestic Destroyed h to 1 mile ( Maescwara upied dwelli operty by the ap. By the 2	<i>LB number:</i> Drdnance Survey ma a on the 1841 Llande ng on the 1888 1:25 e 1901 parish census 11st century, only the	p of 1831, though eilo Fawr parish 00 scale Ordnance and shown as an
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HER PRN: NGR: Period: Form: Site Status: Description: Wall Rarity: Reference: Documentatio Group Value: Evidential Va	SN6262828 Post Medie Building This cotta may correcensus. I Survey M abandone bases of t C Tr on: N lue: St	NMR 2 084 G val age does espond v t is nam lap, but d site or he long ommon rysor one	NPRN: arid refer a not app with a co ed and s is listed a the 190 ruined c	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ear on the 1 inc ttage named as hown as an occu as an empty pro 06 1:2500 OS m	Domestic Destroyed h to 1 mile ( Maescwara upied dwelli operty by the ap. By the 2	<i>LB number:</i> Drdnance Survey ma a on the 1841 Llande ng on the 1888 1:25 e 1901 parish census 11st century, only the	p of 1831, though eilo Fawr parish 00 scale Ordnance and shown as an
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HER PRN: NGR: Period: Form: Site Status: Description: Wall Rarity: Reference: Documentation Group Value: Evidential Val Historical Val	SN6262828 Post Medier Building This cotta may correcensus. I Survey M abandone bases of t C The mentic Structure Nue: N	NMR 1 084 G val age does espond v t is nam fap, but d site or he long ommon rysor one tone fou one one	NPRN: arid refer a not app with a co ed and s is listed a the 190 ruined c	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ear on the 1 inc. ttage named as hown as an occ: as an empty pro 06 1:2500 OS m ottage survived	Domestic Destroyed h to 1 mile ( Maescwara upied dwelli operty by the ap. By the 2	<i>LB number:</i> Drdnance Survey ma a on the 1841 Llande ng on the 1888 1:25 e 1901 parish census 11st century, only the	p of 1831, though eilo Fawr parish 00 scale Ordnance and shown as an
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Rhydygwydd, Taliaris, Carmarthenshire, Historic Environment Appraisal

ID number:	32	GLAN BA	ANC YR EITHIN	ſ	COTTAGE	
HER PRN:		NMR NPRN	: 0			
NGR:	SN62766	528002 Grid ref	erence taken at co	entre of site		
			Broadclass:	Domestic		
Period:	Post Mee	lieval				
Form:	Building		Condition:	Near Destroyed		
Site Status:			SAM number.	E LB r	number:	grade:
Description:	Llande Survey By the	eilo Fawr parish t 7 map of 1831. As	ithe map. It does s it is not named i 1:2500 Ordnance	barcel known as G not appear on the t cannot be traced e Survey map, the	1 inch to 1 mile in 19th century	Ordnance census returns.
Rarity:		Common				
Reference:		Trysor				
Documentati	on:					
Group Value	:	None				
Evidential Va	alue:	Historic mappin	g			
Historical Va	lue:	None				
Aesthetic Val	lue:	None				
Communal V	alue:	None				
Significance:		Locally Importa	nt			

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ID number:	33 Y BANC		CAIRN	
HER PRN:	NMR NPRN	<i>I</i> : 0		
NGR:	SN6248528063 Grid re	ference taken at ce	entre of site	
		Broadclass:	Monument <by form=""></by>	
Period:	Unknown			
Form:	Earthwork	Condition:	Damaged	
Site Status:		SAM number:	LB number:	grade:
Description:	About 4 metres in diam up to 0.5 metres high.	neter. It is most no Its origins are not	e protruding through the grass otable on its south and southwe clear. An evaluation trench du stone cairn, although the date	st sides, where it is g in March 2014
Rarity:	Not rare			
Reference:	Trysor			
Documentati	on:			
Group Value	: Unknown			
Evidential Vo	ulue: Buried stone ca	irn		
Historical Va	lue: None			
Aesthetic Val	ue: None			
Communal V	Value: None			
Significance:	Unknown			



ID number:	34		Y BANC			QUARRY	
HER PRN:			R NPRN:	0		<b>C</b>	
NGR:	SN6240'	728077	Grid refer	ence taken at ce	ntre of site		
				Broadclass:	Industrial		
Period:	Post Mee	dieval					
Form:	Earthwo	rk		Condition:	Intact		
Site Status:				SAM number:		LB number:	grade:
Description:	Ordna bound	nce Surv ary wall	vey map. T	he stone would	appear to h	tury date, but not show ave been used to cons out 20 metres in length	truct the field
Rarity:		Comm	on				
Reference:		Trysor					
Documentatio	on:						
Group Value.	:	None					
Evidential Va	lue:	Disuse	d quarry pi	t			
Historical Va	lue:	None					
Aesthetic Val	ue:	None					
Communal V	alue:	None					
Significance:		Minor	Importance	e			
ID number:	35	; ]	IY LLWYI	)		BOUNDARY (EARTHWOR	
ID number: HER PRN:	35		FY LLWYI <b>R NPRN:</b>	0		BOUNDARY (EARTHWOF	
		NM	R NPRN:		ntre of site	(EARTHWOF	
HER PRN:		NM	R NPRN:	0		(EARTHWOF	
<i>HER PRN:</i> <i>NGR:</i> Period:	SN6204 Post Mee	<i>NM</i> 127962 dieval	R NPRN:	0 rence taken at ce <b>Broadclass:</b>	Agricultu	(EARTHWOF	
HER PRN: NGR: Period: Form:	SN6204	<i>NM</i> 127962 dieval	R NPRN:	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i>		(EARTHWOF	RK)
HER PRN: NGR: Period: Form: Site Status:	SN6204 Post Mea Earthwo	<i>NM</i> 127962 dieval rk	<b>R NPRN:</b> Grid refer	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agricultur Intact	(EARTHWOF re and Subsistence <i>LB number:</i>	RK) grade:
HER PRN: NGR: Period: Form: Site Status: Description:	SN6204 Post Mea Earthwo This fi high, t	<i>NM</i> 127962 dieval rk eld bour opped w nd a mir	<b>R NPRN:</b> Grid refer ndary consi vith a matur nor rural ro	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> sts of a low eart re hedgerow. It f	Agricultur Intact h boundary	(EARTHWOF	RK) <i>grade:</i> han 1 metre
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	SN6204 Post Mea Earthwo This fi high, t	<i>NM</i> 127962 dieval rk eld bour opped w nd a min Comm	<b>R NPRN:</b> Grid refer dary consi vith a matur for rural ro- on	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> sts of a low eart re hedgerow. It f	Agricultur Intact h boundary	(EARTHWOF re and Subsistence <i>LB number:</i> y bank, generally less t	RK) <i>grade:</i> han 1 metre
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	SN6204 Post Mea Earthwo This fi high, t farm a	<i>NM</i> 127962 dieval rk eld bour opped w nd a mir	<b>R NPRN:</b> Grid refer dary consi vith a matur for rural ro- on	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> sts of a low eart re hedgerow. It f	Agricultur Intact h boundary	(EARTHWOF re and Subsistence <i>LB number:</i> y bank, generally less t	RK) <i>grade:</i> han 1 metre
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	SN6204 Post Mea Earthwo This fi high, t farm a	<i>NM</i> 127962 dieval rk eld boun opped w nd a min Comm Trysor	<b>R NPRN:</b> Grid refern ndary consi vith a matur nor rural roa on	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> sts of a low eart re hedgerow. It f ad.	Agricultur Intact h boundary forms the bo	(EARTHWOF re and Subsistence <i>LB number:</i> y bank, generally less t	RK) <i>grade:</i> han 1 metre
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	SN6204 Post Mea Earthwo This fi high, t farm a	<i>NM</i> 127962 dieval rk eld boun opped w nd a min Comm Trysor	<b>R NPRN:</b> Grid refern ndary consi vith a matur nor rural roa on	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> sts of a low eart re hedgerow. It f	Agricultur Intact h boundary forms the bo	(EARTHWOF re and Subsistence <i>LB number:</i> y bank, generally less t	RK) <i>grade:</i> han 1 metre
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	SN6204 Post Mea Earthwo This fi high, t farm a	NM 127962 dieval rk eld bour opped w nd a mir Comm Trysor Part of	<b>R NPRN:</b> Grid refer dary consi vith a matur for rural ro- on	0 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> sts of a low eart re hedgerow. It f ad.	Agricultur Intact h boundary forms the bo	(EARTHWOF re and Subsistence <i>LB number:</i> y bank, generally less t	RK) <i>grade:</i> han 1 metre
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value. Evidential Van Historical Van	SN6204 Post Mea Earthwo This fi high, t farm a on: chue: lue:	NM 127962 dieval rk eld bour opped w nd a min Comm Trysor Part of Standin None	<b>R NPRN:</b> Grid refer dary consi vith a matur for rural ro- on	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> sts of a low eart te hedgerow. It f ad.	Agricultur Intact h boundary forms the bo	(EARTHWOF re and Subsistence <i>LB number:</i> y bank, generally less t	RK) <i>grade:</i> han 1 metre
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatic Group Value. Evidential Va Historical Va Aesthetic Val	SN6204 Post Mea Earthwo This fi high, t farm a on: cue: lue: ue:	NM 127962 dieval rk eld bour opped w nd a mir Comm Trysor Part of Standir None None	<b>R NPRN:</b> Grid refer odary consi with a matur for rural ro- on	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> sts of a low eart te hedgerow. It f ad.	Agricultur Intact h boundary forms the bo	(EARTHWOF re and Subsistence <i>LB number:</i> y bank, generally less t	RK) <i>grade:</i> han 1 metre
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value. Evidential Van Historical Van	SN6204 Post Mea Earthwo This fi high, t farm a on: clue: lue: lue: lue: lue: lue: lue:	NM 127962 dieval rk eld bour opped w nd a min Comm Trysor Part of Standin None None None	<b>R NPRN:</b> Grid refer odary consi with a matur for rural ro- on	0 ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> sts of a low eart re hedgerow. It f ad. m on Ty Llwyd rk bank with hed	Agricultur Intact h boundary forms the bo	(EARTHWOF re and Subsistence <i>LB number:</i> y bank, generally less t	RK) <i>grade:</i> han 1 metre



ID number:	36	Y	BANC			WALL	
HER PRN:		NM	R NPRN:	0			
NGR:	SN625032	8103	Grid refe	rence taken at ce	ntre of site		
				Broadclass:	Agriculture	e and Subsistence	
Period:	Post Medie	eval					
Form:	Other Struc	cture		Condition:	Damaged		
Site Status:	<b>751</b> · 1		C 111	SAM number:		LB number:	grade:
Description:	•			•	•	built by the Taliaris est inch to 1 mile Ordna	
						ginal Surveyors Drawi	
						crutiny does not appea	
stones	quite the	same	line. The v	vall is of solid ru	bble-build,	up to 1 metre high, wi	th coping
	largely st east-nort		place. It ca	n be followed fo	r over 1km i	running west-southwe	st to
Rarity:		Commo	on				
Reference:	Т	rysor					
, Documentatio		5					
Group Value:	: N	Jone					
- Evidential Va	due: S	tandir	ng structure	e, some sections	in poor repa	ir	
Historical Va	lue: N	Jone	-				
Aesthetic Val	ue: N	Vone					
Communal V	<i>alue:</i> N	Jone					
Significance:	Ν	Ainor 2	Importance	e			
ID number:	37	E	BLACK SV	VAN		COTTAGE	
ID number: HER PRN:	37		BLACK SV <b>R NPRN:</b>	VAN 0		COTTAGE	
		NM	R NPRN:		ntre of site	COTTAGE	
HER PRN: NGR:	SN623352	<b>NM</b> 7810	R NPRN:	0	ntre of site Domestic	COTTAGE	
HER PRN: NGR: Period:	SN623352 Post Medie	<b>NM</b> 7810	R NPRN:	0 rence taken at ce <b>Broadclass:</b>	Domestic		
HER PRN: NGR: Period: Form:	SN623352	<b>NM</b> 7810	R NPRN:	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i>	Domestic Near Destro	oyed	arada
HER PRN: NGR: Period: Form: Site Status:	SN623352 Post Medie Building	<i>NM</i> 1 7810 eval	<b>R NPRN:</b> Grid refer	0 rence taken at cer Broadclass: Condition: SAM number:	Domestic Near Destro	oyed <i>LB number:</i>	<i>grade:</i> nal Surveyors
HER PRN: NGR: Period: Form:	SN623352 Post Medie Building Black Sv Drawing	NM 7810 eval van co s of 18	<b>R NPRN:</b> Grid refer offage appea 313 and sul	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce	Domestic Near Destru- on the Ordn ntury maps.	oyed <i>LB number:</i> nance Surveyors Origin At the time of the 18	nal Surveyors 41 census
HER PRN: NGR: Period: Form: Site Status:	SN623352 Post Medie Building Black Sv Drawing returns fo	NMI 7810 eval van co s of 18 or Llar	<b>R</b> NPRN: Grid referent ottage appear 313 and sul andeilo Faw	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce rr parish, it can b	Domestic Near Destru- on the Ordn ntury maps. e seen that E	oyed <i>LB number:</i> hance Surveyors Origin At the time of the 18 Black Swan consisted	nal Surveyors 41 census of two
HER PRN: NGR: Period: Form: Site Status:	SN623352 Post Medie Building Black Sv Drawing returns fo dwelling	NMA 7810 eval van co s of 18 or Llar s, each	R NPRN: Grid refer offage appea 813 and sul ndeilo Faw n occupied	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce rr parish, it can b by a different fa	Domestic Near Destru- on the Ordn ntury maps. e seen that F mily. It seen	oyed <i>LB number:</i> ance Surveyors Origin At the time of the 18 Black Swan consisted ms that the building is	nal Surveyors 41 census of two shown as an
HER PRN: NGR: Period: Form: Site Status:	SN623352 Post Medie Building Black Sw Drawing returns fo dwelling empty pr disappea	<i>NMI</i> 7810 eval eval van co s of 18 or Llar s, each operty red fro	R NPRN: Grid refer attage appea 313 and sul ndeilo Faw n occupied y on the 190 om the land	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce rr parish, it can b by a different fa 06 1:2500 Ordna dscape by the fou	Domestic Near Destru- on the Ordm ntury maps. e seen that F mily. It seen nce Survey urth quarter of	oyed <b>LB number:</b> ance Surveyors Origin At the time of the 18 Black Swan consisted ms that the building is map. It had fallen inte of the 20th century and	nal Surveyors 41 census of two shown as an o ruin and
HER PRN: NGR: Period: Form: Site Status: Description:	SN623352 Post Medie Building Black Sw Drawing returns fo dwelling empty pr disappea shown at	NMI 7810 eval van co s of 18 or Llan s, each operty red fro a the lo	<i>R NPRN:</i> Grid referent Grid referent S13 and sub Indeilo Faw In occupied Y on the 199 Dom the land Dom the land	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce rr parish, it can b by a different fa 06 1:2500 Ordna	Domestic Near Destru- on the Ordm ntury maps. e seen that F mily. It seen nce Survey urth quarter of	oyed <b>LB number:</b> ance Surveyors Origin At the time of the 18 Black Swan consisted ms that the building is map. It had fallen inte of the 20th century and	nal Surveyors 41 census of two shown as an o ruin and
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	SN623352 Post Medie Building Black Sv Drawing returns fo dwelling empty pr disappea shown at	<i>NM</i> 7810 eval eval van co s of 18 or Llar s, each operty red fro the lo	<i>R NPRN:</i> Grid referent Grid referent S13 and sub Indeilo Faw In occupied Y on the 199 Dom the land Dom the land	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce rr parish, it can b by a different fa 06 1:2500 Ordna dscape by the fou	Domestic Near Destru- on the Ordm ntury maps. e seen that F mily. It seen nce Survey urth quarter of	oyed <b>LB number:</b> ance Surveyors Origin At the time of the 18 Black Swan consisted ms that the building is map. It had fallen inte of the 20th century and	nal Surveyors 41 census of two shown as an o ruin and
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	SN623352 Post Medie Building Black Sw Drawing returns fo dwelling empty pr disappea shown at C	NMI 7810 eval van co s of 18 or Llan s, each operty red fro a the lo	<i>R NPRN:</i> Grid referent Grid referent S13 and sub Indeilo Faw In occupied Y on the 199 Dom the land Dom the land	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce rr parish, it can b by a different fa 06 1:2500 Ordna dscape by the fou	Domestic Near Destru- on the Ordm ntury maps. e seen that F mily. It seen nce Survey urth quarter of	oyed <b>LB number:</b> ance Surveyors Origin At the time of the 18 Black Swan consisted ms that the building is map. It had fallen inte of the 20th century and	nal Surveyors 41 census of two shown as an o ruin and
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio	SN623352 Post Medie Building Black Sv Drawing returns fo dwelling empty pr disappea shown at C T	NMA 7810 eval eval van co s of 18 or Llar s, each operty red fro the lo Commo Trysor	<i>R NPRN:</i> Grid referent Grid referent S13 and sub Indeilo Faw In occupied Y on the 199 Dom the land Dom the land	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce rr parish, it can b by a different fa 06 1:2500 Ordna dscape by the fou	Domestic Near Destru- on the Ordm ntury maps. e seen that F mily. It seen nce Survey urth quarter of	oyed <b>LB number:</b> ance Surveyors Origin At the time of the 18 Black Swan consisted ms that the building is map. It had fallen inte of the 20th century and	nal Surveyors 41 census of two shown as an o ruin and
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value:	SN623352 Post Medie Building Black Sv Drawing returns fo dwelling empty pr disappea shown at C T Don: N	NMA 7810 eval eval van co s of 18 or Llar s, each operty red fro c the lo Comme Trysor	<i>R NPRN:</i> Grid refer drid refer 313 and sub ndeilo Faw n occupied y on the 190 om the land ocation on to on	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce rr parish, it can b by a different fa 06 1:2500 Ordna dscape by the fou the 1974 1:2500	Domestic Near Destru- on the Ordm ntury maps. e seen that F mily. It seen nce Survey urth quarter of	oyed <b>LB number:</b> ance Surveyors Origin At the time of the 18 Black Swan consisted ms that the building is map. It had fallen inte of the 20th century and	nal Surveyors 41 census of two shown as an o ruin and
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value: Evidential Va	SN623352 Post Medie Building Black Sw Drawing returns fo dwelling empty pr disappea shown at C Ton: S N Mue: H	NMA 7810 eval eval van co s of 18 or Llar s, each coperty red fro the lo Commo Trysor None Histori	<i>R NPRN:</i> Grid referent Grid referent S13 and sub Indeilo Faw In occupied Y on the 199 Dom the land Dom the land	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce rr parish, it can b by a different fa 06 1:2500 Ordna dscape by the fou the 1974 1:2500	Domestic Near Destru- on the Ordm ntury maps. e seen that F mily. It seen nce Survey urth quarter of	oyed <b>LB number:</b> ance Surveyors Origin At the time of the 18 Black Swan consisted ms that the building is map. It had fallen inte of the 20th century and	nal Surveyors 41 census of two shown as an o ruin and
HER PRN: NGR: Period: Form: Site Status: Description: Marity: Reference: Documentation Group Value: Evidential Va Historical Va	SN623352 Post Medie Building Black Sv Drawing returns fo dwelling empty pr disappea shown at C T on: N due: Hue: N	NMA 7810 eval eval van co s of 18 or Llar s, each operty red fro the lo Comme Trysor None Histori Jone	<i>R NPRN:</i> Grid refer drid refer 313 and sub ndeilo Faw n occupied y on the 190 om the land ocation on to on	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce rr parish, it can b by a different fa 06 1:2500 Ordna dscape by the fou the 1974 1:2500	Domestic Near Destru- on the Ordm ntury maps. e seen that F mily. It seen nce Survey urth quarter of	oyed <b>LB number:</b> ance Surveyors Origin At the time of the 18 Black Swan consisted ms that the building is map. It had fallen inte of the 20th century and	nal Surveyors 41 census of two shown as an o ruin and
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatic Group Value: Evidential Va Historical Va Aesthetic Value	SN623352 Post Medie Building Black Sw Drawing returns fo dwelling empty pr disappea shown at C Ton: Shown at C Shown at C Shown at C Shown at C Shown at Shown at C Shown at Shown at S	NMA 7810 eval van co s of 18 or Llan s, each operty red fro the lo Commo Trysor Vone Histori None None	<i>R NPRN:</i> Grid refer drid refer 313 and sub ndeilo Faw n occupied y on the 190 om the land ocation on to on	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce rr parish, it can b by a different fa 06 1:2500 Ordna dscape by the fou the 1974 1:2500	Domestic Near Destru- on the Ordm ntury maps. e seen that F mily. It seen nce Survey urth quarter of	oyed <b>LB number:</b> ance Surveyors Origin At the time of the 18 Black Swan consisted ms that the building is map. It had fallen inte of the 20th century and	nal Surveyors 41 census of two shown as an o ruin and
HER PRN: NGR: Period: Form: Site Status: Description: Marity: Reference: Documentation Group Value: Evidential Va Historical Va	SN623352 Post Medie Building Black Sw Drawing returns fo dwelling empty pr disappea shown at C Ton: Shown at C Shown at Shown at C Shown at C Shown at Shown at C Shown at Shown at	NMA 7810 eval eval van co s of 18 or Llar s, each operty red fro the lo Commo Trysor Vone Histori Vone Vone Vone	<i>R NPRN:</i> Grid refer drid refer 313 and sub ndeilo Faw n occupied y on the 190 om the land ocation on to on	0 rence taken at cer <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> ars to be present bsequent 19th ce rr parish, it can b by a different fa 06 1:2500 Ordna dscape by the fou the 1974 1:2500	Domestic Near Destru- on the Ordm ntury maps. e seen that F mily. It seen nce Survey urth quarter of	oyed <b>LB number:</b> ance Surveyors Origin At the time of the 18 Black Swan consisted ms that the building is map. It had fallen inte of the 20th century and	nal Surveyors 41 census of two shown as an o ruin and



### Appendix C:

Site Appraisals Within Study Area



ID number:	1	MAES Y C	ASTELL		DEFENDED ENCLOSURE	
HER PRN:	834 <i>N</i>	MR NPRN:				
NGR:	SN63132794	Grid refer	rence taken at ce	ntre of site		
			Broadclass:	Domestic;	Defence	
Period:	Iron Age					
Form:	Earthwork		Condition:	Damaged		
Site Status:	Scheduled A Monument	Incient	SAM number:	CM149	LB number:	grade:
Rarity:	Not r	rare				
Reference:	Regi	onal HER				
Documentati	-					
Group Value	: None	e				
Evidential Va	ulue: Denu	uded earthwo	rk site			
Historical Va	lue: Ment	tioned in arch	naeological sour	ces		
Aesthetic Val	ue: None	e				
Communal V	Value: None	e				
Significance:	Natio	onally Import	tant			
ID number:	2	GAER FAV	VR;GAER FAC	Н	DEFENDED ENCLOSURE	
ID number: HER PRN:		GAER FAV MR NPRN:	VR;GAER FAC	Н		
		MR NPRN:				
HER PRN: NGR:	835 <i>N</i> / SN63272848	MR NPRN:	304026		ENCLOSURE	
<i>HER PRN:</i> <i>NGR:</i> Period:	835 <i>N</i> SN63272848 Iron Age	MR NPRN:	304026 rence taken at ce <b>Broadclass:</b>	ntre of site Domestic;	ENCLOSURE	
HER PRN: NGR: Period: Form:	835 <i>N</i> / SN63272848	MR NPRN:	304026 rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	ntre of site	ENCLOSURE	arade:
HER PRN: NGR: Period: Form: Site Status:	835 <i>N</i> A SN63272848 Iron Age Earthwork	<b>MR NPRN:</b> Grid refer	304026 rence taken at ce <b>Broadclass:</b>	ntre of site Domestic;	ENCLOSURE	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity:	835 <i>N</i> SN63272848 Iron Age Earthwork Not r	<i>MR NPRN:</i> Grid refer rare	304026 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	ntre of site Domestic;	ENCLOSURE	grade:
HER PRN: NGR: Period: Form: Site Status:	835 NA SN63272848 Iron Age Earthwork Not r Regio	<b>MR NPRN:</b> Grid refer	304026 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	ntre of site Domestic;	ENCLOSURE	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	835 NA SN63272848 Iron Age Earthwork Not r Regio	<i>MR NPRN:</i> Grid refer rare onal HER; N	304026 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	ntre of site Domestic;	ENCLOSURE	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation	835 NA SN63272848 Iron Age Earthwork Not r Regionon: S None	<i>MR NPRN:</i> Grid refer rare onal HER; N	304026 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	ntre of site Domestic; Damaged	ENCLOSURE Defence <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value:	835 NA SN63272848 Iron Age Earthwork Not r Region: : None alue: Ruin	<i>MR NPRN:</i> Grid refer care onal HER; N e ed stone wall	304026 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> MR	ntre of site Domestic; Damaged	ENCLOSURE Defence <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values	835 NA SN63272848 Iron Age Earthwork Not r Regione Son: Son: Son: Son: Son: Son: Son: Son:	<i>MR NPRN:</i> Grid refer rare onal HER; N e ed stone wall tioned in arch	304026 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> MR	ntre of site Domestic; Damaged	ENCLOSURE Defence <i>LB number:</i>	grade:
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values	835 NA SN63272848 Iron Age Earthwork Not r Region: : None alue: Ruin alue: Ment bue: None	MR NPRN: Grid refer orare onal HER; N e ed stone wall tioned in arch e	304026 rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> MR	ntre of site Domestic; Damaged	ENCLOSURE Defence <i>LB number:</i>	grade:



ID number:	3		CAPEL LL	ANCEINWYRY	F;ST	CHAPEL	
			CAIN THE	VIRGIN'S			
HER PRN:	8		IR NPRN:				
NGR:	SN61062	2903	Unknown	L			
				Broadclass:	Religious R	itual and Funerar	у
Period:		•	Medieval				
Form:	Docume	nts;Plac	e-name	Condition:	Not Known		
Site Status:		NT		SAM number:	I	LB number:	grade:
Rarity:			ommon				
Reference:		Regio	nal HER				
Documentati							
Group Value	:	One o	f the grange	e chapels of Talle	ey Abbey		
Evidential Vo	lue:	Docur	nents only				
Historical Va			oned in hist	orical sources			
Aesthetic Val		None					
Communal V	alue:	None					
Significance:		Locall	ly Importan	t			
ID number:	4		BRYNMAI	EN FRIENDS B	URIAL	CEMETER	Y
			GROUND				
HED DDM.							
HER PRN:			IR NPRN:				
HER PRN: NGR:			IR NPRN:	rence taken at ce	ntre of site		
NGR:	SN62939	926193	IR NPRN:	rence taken at ce <b>Broadclass:</b>		itual and Funerar	y
<i>NGR:</i> Period:	SN62939 Post Mee	926193 lieval	<b>IR NPRN:</b> Grid refei	Broadclass:	Religious R		
NGR: Period: Form:	SN62939 Post Mea Docume	926193 lieval nts;Othe	<b>IR NPRN:</b> Grid refer er Structuur	<b>Broadclass:</b>	Religious Ri	Near Intac	ct
NGR: Period: Form: Site Status:	SN62939 Post Mea Docume	926193 lieval	<b>IR NPRN:</b> Grid refer er Structuur	Broadclass:	Religious Ri	Near Intac	
NGR: Period: Form:	SN62939 Post Mea Documer Listed	926193 lieval nts;Othe Buildin	<b>IR NPRN:</b> Grid refer er Structuur	<b>Broadclass:</b>	Religious Ri	Near Intac	ct
NGR: Period: Form: Site Status: grade:	SN62939 Post Mea Documer Listed	926193 dieval nts;Othe Buildin Not co	<b>IR NPRN:</b> Grid refer er Structuur ng	Broadclass: re SAM number:	Religious Ri	Near Intac	ct
NGR: Period: Form: Site Status: grade: Rarity:	SN62939 Post Mee Documer Listed II	926193 dieval nts;Othe Buildin Not co	<b>IR</b> NPRN: Grid refer er Structuur ng ommon	Broadclass: re SAM number:	Religious Ri	Near Intac	ct
NGR: Period: Form: Site Status: grade: Rarity: Reference:	SN62939 Post Mea Documer Listed II	926193 dieval nts;Otho Buildin Not cc Cadw	<b>IR NPRN:</b> Grid refer er Structuur ng ommon Listing Des	Broadclass: re SAM number: scription	Religious Ri Condition:	Near Intac L <b>B number:</b>	ct
NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentation	SN62939 Post Mea Documer Listed II	926193 lieval nts;Othe Buildin Not cc Cadw Assoc Maene	<b>IR NPRN:</b> Grid referent er Structuur ng ommon Listing Des iated with the	<i>Broadclass:</i> e <i>SAM number:</i> scription he former Quake	Religious Ri Condition:	Near Intac L <b>B number:</b>	ct 3067
NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentation Group Value	SN62939 Post Mea Documer Listed II on:	926193 lieval nts;Othe Buildin Not cc Cadw Assoc Maene	<b>IR NPRN:</b> Grid referent er Structuur ng ommon Listing Des iated with the	Broadclass: re SAM number: scription	Religious Ri Condition:	Near Intac L <b>B number:</b>	ct 3067
NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentation Group Value Evidential Va	SN62939 Post Mea Documer Listed II on: : due:	926193 dieval nts;Otho Buildin Not cc Cadw Assoc Maeno Walls	<b>IR NPRN:</b> Grid referent er Structuur ng ommon Listing Des iated with the	<i>Broadclass:</i> e <i>SAM number:</i> scription he former Quake	Religious Ri Condition:	Near Intac L <b>B number:</b>	ct 3067
NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentation Group Value Evidential Van Historical Van	SN62939 Post Mea Documer Listed II on: : due: due: due:	926193 dieval nts;Otho Buildin Not cc Cadw Assoc Maeno Walls None None	<b>IR NPRN:</b> Grid referent er Structuur ng ommon Listing Des iated with the	<i>Broadclass:</i> e <i>SAM number:</i> scription he former Quake	Religious Ri Condition:	Near Intac L <b>B number:</b>	ct 3067
NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentation Group Value Evidential Value Historical Value	SN62939 Post Mea Documer Listed II on: : : due: due: fue: fue: falue:	926193 dieval nts;Otha Buildin Not cc Cadw Assoc Maeno Walls None Burial	<b>IR NPRN:</b> Grid referent er Structuur ng ommon Listing Des iated with the ordeilo of burial gr	<i>Broadclass:</i> e <i>SAM number:</i> scription he former Quake	Religious Ri Condition:	Near Intac L <b>B number:</b>	ct 3067



ID number:	5	LLYN TAI	LIARIS	STONE CIRC	LE
HER PRN:	5974	NMR NPRN:			
NGR:	SN6328	Unknown	1		
			Broadclass:	Religious Ritual and Funerary	
Period:	Neolithic;B	Fronze Age			
Form:	Documents		Condition:	Not Known	
Site Status:			SAM number:	LB number:	grade:
Rarity:	U	Inknown			
Reference:	R	egional HER			
Documentati	on:				
Group Value	: N	lone			
Evidential Va	<i>lue:</i> D	Ocumentary sou	irces		
Historical Va	lue: N	Ientioned in anti	iquarian sources		
Aesthetic Val	ue: N	lone			
Communal V	<i>alue:</i> N	lone			
Significance:	U	Inknown			

ID number:	6	5 ]	FIRCELYN	N		LONGHOUSE	
HER PRN:	690	09 <i>NM</i>	R NPRN:	17888			
NGR:	SN63702	2952	Grid refe	rence taken at ce	entre of site		
				Broadclass:	Domestic		
Period:	Post Med	dieval					
Form:	Building			Condition:	Restored		
Site Status:				SAM number:		LB number:	grade:
Rarity:		Not rat	re				
Reference:		Regior	nal HER				
Documentati	on:						
Group Value	:	None					
Evidential Vo	ulue:	Standi	ng building	5			
Historical Va	lue:	Cut aw	vay reconst	ruction drawing	of the origin	nal longhouse created	by RCAHMW
Aesthetic Val	lue:	None					
Communal V	alue:	None					
Significance:		Locall	y Importan	t			



		Кпус	iygwyuu, i	l ulluris, Curri	iurmensnire, filsioric Envire	fillen ippi a
ID number:	7	P	ANT Y CA	STELL	DEFENDEI	
	1000				ENCLOSU	RE?
HER PRN:			R NPRN:			
NGR:	SN61152	2/10		ence taken at ce		
Period:	Roman·P	rehistori	c?;Iron Ag	<b>Broadclass:</b>	Defence	
Form:	Cropmar		-	Condition:	Not Known	
Site Status:	1			SAM number:	LB number:	grade:
Rarity:		Not rare	e			
Reference:		Regiona	al HER			
Documentati	on:					
Group Value	:	None				
Evidential Va	alue:	Possible	e cropmark	site, not verifie	d on the ground	
Historical Va	lue:	None			C	
Aesthetic Val	lue:	None				
Communal V	alue:	None				
Significance:	•	Unknow	vn			
ID number:	8	P.	ANT-Y-FF	YNNON	WELL	
HER PRN:	181	16 <i>NM</i>	R NPRN:			
NGR:	SN60751	27547	Grid refere	ence taken at ce	ntre of site	
				Broadclass:	Water Supply and Drainage	
Period:	Post Mec					
Form:	Other Str	ucture		Condition:	Not Known	1
Site Status:		Commo		SAM number:	LB number:	grade:
Rarity:		Commo				
Reference:		Regiona				
Documentati		N				
Group Value		None				
Evidential Vo			e mapping			
Historical Va	1	None				

Aesthetic Value:

Significance:

Communal Value:

None

None

Minor Importance



ID number:	9	TALIARIS	WELSH		SUNDAY S	SCHOOL
		INDEPENI	DENT SUNDAY	•		
		SCHOOL				
HER PRN:	18120 N	MR NPRN:				
NGR:	SN61262793	Grid refe	rence taken at ce	ntre of site		
			Broadclass:	Education		
Period:	Post Medieva	1				
Form:	Building		Condition:	Damaged		
Site Status:			SAM number:		LB number:	grade:
Rarity:	Not	rare				
Reference:	Reg	ional HER; N	MR			
Documentation	on:					
Group Value	: Nor	ne				
Evidential Va	ulue: Der	elict building	now overgrown			
Historical Va	lue: Nor	ne				
Aesthetic Val	ue: Nor	ne				
Communal V	<i>alue:</i> For	mer Sunday S	chool			
Significance:	Loc	ally Importan	t			
Significance		in portain	L			
Significancei			c .			
Significance.		any mporum	t .			
ID number:	10	PANT-Y-F			WELL	
	10	PANT-Y-F N <b>MR NPRN:</b>	FYNNON		WELL	
ID number:	10	PANT-Y-F N <b>MR NPRN:</b>				
ID number: HER PRN: NGR:	10 18122 <i>N</i> SN60922810	PANT-Y-F W <b>MR NPRN:</b> Grid refe	FYNNON		WELL ply and Drainage	
ID number: HER PRN: NGR: Period:	10 18122 <i>N</i> SN60922810 Post Medieva	PANT-Y-F W <b>MR NPRN:</b> Grid refe	FYNNON rence taken at ce <b>Broadclass:</b>	Water Sup	ply and Drainage	
ID number: HER PRN: NGR: Period: Form:	10 18122 <i>N</i> SN60922810	PANT-Y-F W <b>MR NPRN:</b> Grid refe	FYNNON rence taken at ce <i>Broadclass:</i> <i>Condition:</i>		ply and Drainage	ana da :
ID number: HER PRN: NGR: Period: Form: Site Status:	10 18122 <i>N</i> SN60922810 Post Medieva Landform	PANT-Y-F V <b>MR NPRN:</b> Grid refe 1	FYNNON rence taken at ce <b>Broadclass:</b>	Water Sup	ply and Drainage	grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity:	10 18122 <i>N</i> SN60922810 Post Medieva Landform Cor	PANT-Y-F V <b>MR NPRN:</b> Grid refe 1 1 nmon	FYNNON rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Water Sup	ply and Drainage	grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	10 18122 <i>M</i> SN60922810 Post Medieva Landform Cor Reg	PANT-Y-F V <b>MR NPRN:</b> Grid refe 1	FYNNON rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Water Sup	ply and Drainage	grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation	10 18122 <i>N</i> SN60922810 Post Medieva Landform Cor Reg	PANT-Y-F WMR NPRN: Grid refer l nmon gional HER	FYNNON rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Water Sup	ply and Drainage	grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Values	10 18122 N SN60922810 Post Medieva Landform Cor Reg on: SNO	PANT-Y-F WMR NPRN: Grid refe 1 nmon tional HER	FYNNON rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Water Sup	ply and Drainage	grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation	10 18122 N SN60922810 Post Medieva Landform Cor Reg on: SNO	PANT-Y-F WMR NPRN: Grid refer l nmon gional HER	FYNNON rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Water Sup	ply and Drainage	grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values	10 18122 N SN60922810 Post Medieva Landform Cor Reg on: : Nor alue: Place	PANT-Y-F WMR NPRN: Grid refe 1 nmon tional HER ne te name only ne	FYNNON rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Water Sup	ply and Drainage	grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Van Historical Van Aesthetic Van	10 18122 M SN60922810 Post Medieva Landform Cor Reg on: : Nor alue: Place clue: Nor bue: Nor	PANT-Y-F WMR NPRN: Grid refer 1 nmon gional HER ne ce name only ne	FYNNON rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Water Sup	ply and Drainage	grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values	10 18122 N SN60922810 Post Medieva Landform Cor Reg on: : Nor due: Place due: Nor fue: Nor fue: Nor	PANT-Y-F WMR NPRN: Grid refer 1 nmon gional HER ne ce name only ne	FYNNON rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Water Sup	ply and Drainage	grade:



ID number:	11	PONT-GA	REG		BRIDGE	
HER PRN:	18123	NMR NPRN:				
NGR:	SN61352934	4 Grid refe	rence taken at ce	entre of site		
			Broadclass:	Transport		
Period:	Post Mediev	val				
Form:	Other Struct	ture	Condition:	Not Know	n	
Site Status:			SAM number:		LB number:	grade:
Rarity:	Co	ommon				
Reference:	Re	egional HER				
Documentati	on:					
Group Value	: No	one				
Evidential Vo		ossibly a place r piped beneath a	-	e structure i	s evident here, rath	ner a minor stream
Historical Va	lue: No	one				
Aesthetic Val	lue: No	one				
Communal V	<i>alue:</i> No	one				
Significance:	· M	linor Importance	e			

ID number:	12	CAPEL SO	AR	CHAPEL	
HER PRN:	1812	4 NMR NPRN:			
NGR:	SN61952	847			
			Broadclass:	Religious Ritual and Funerary	
Period:	Post Med	ieval			
Form:	Building		Condition:	Converted	
Site Status:			SAM number:	LB number:	grade:
Rarity:		Common			
Reference:		Regional HER			
Documentati	on:				
Group Value	:	None			
Evidential Vo	lue:	Former chapel no	w converted as j	part of a larger dwelling	
Historical Va	lue:	None			
Aesthetic Val	lue:	None			
Communal V	alue:	Former place of w	vorship		
Significance:		Locally Important	t		



		-					
ID number:	13	1	PANT-Y-F	FYNNON		WELL	
HER PRN:	1812	26 NM	R NPRN:				
NGR:	SN62768	26498	Grid refe	rence taken at ce	ntre of site		
				Broadclass:	Water Su	pply and Drainag	ge
Period:	Post Med						
Form:	Other Str	ucture		Condition:	Not Know		
Site Status:				SAM number:		LB number:	grade:
Rarity:		Comm					
Reference:		Regior	nal HER				
Documentati	on:						
Group Value	:	None					
Evidential Va	lue:	Histor	ic mapping				
Historical Va	lue:	None					
Aesthetic Val	lue:	None					
Communal V	alue:	None					
Significance:		Minor	Importance	e			
ID number:	14		SALEM	(2) (5)		CHAPEI	_
HER PRN:			R NPRN:	6347			
NGR:	SN62298	26658	Grid refe	rence taken at ce			
Period:	Post Med	liovol		Broadclass:	Religious	Ritual and Fune	rary
Form:	Building	lievai		Condition:	Intact		
Site Status:	-	Buildir	g	SAM number:	Intact	LB number:	15185
grade:	II		6				
Rarity:		Comm	on				
Reference:		Regior	nal HER				
Documentati							
200000000000000000000000000000000000000	on:						
Group Value		Histor	ic building	in Salem village			
	:		ic building ng building	Ũ			
Group Value	: ılue:		U	Ũ			
Group Value Evidential Vo	: ılue: ılue:	Standi	U	Ũ			
Group Value Evidential Vo Historical Va	: ılue: ılue: lue:	Standi None None	U	s, in use			

Nationally Important

Significance:



ID number: 15	SALEM		SCHOOL
<i>HER PRN:</i> 181	28 NMR NPRN:		
<i>NGR:</i> SN62360	526674 Grid reference t	aken at centre of site	
	Broa	dclass: Education	l
Period: Post Mee	lieval		
<i>Form:</i> Building	Cond	lition: Converted	1
Site Status:	SAM	number:	LB number: grade:
Rarity:	Common		
Reference:	Regional HER		
Documentation:			
Group Value:	Historic building in Sale	em village	
Evidential Value:	Former 19th century scl	nool now converted for	or use as a dwelling
Historical Value:	None		
Aesthetic Value:	None		
Communal Value:	Former village school		
Significance:	Locally Important		
ID number: 16	CWM-Y-GIGFR	AN;CWMGIGFRA	COUNTRY HOUSE
	Ν	AN;CWMGIGFRA	COUNTRY HOUSE
	N	AN;CWMGIGFRA 277	COUNTRY HOUSE
	N 03 <i>NMR NPRN:</i> 172		COUNTRY HOUSE
<i>HER PRN:</i> 223 <i>NGR:</i> SN61952	N 03 <i>NMR NPRN:</i> 172 2995 Grid reference t <i>Broa</i>	277	COUNTRY HOUSE
HER PRN:         223           NGR:         SN61952           Period:         Post Med	N 03 <i>NMR NPRN:</i> 172 2995 Grid reference t <i>Broa</i> dieval	277 aken at centre of site <i>dclass:</i> Domestic	COUNTRY HOUSE
HER PRN:223NGR:SN61952Period:Post MeeForm:Building	N 03 <i>NMR NPRN:</i> 172 2995 Grid reference t <i>Broa</i> dieval <i>Cond</i>	277 aken at centre of site <i>dclass:</i> Domestic <i>lition:</i> Damaged	
HER PRN:223NGR:SN61952Period:Post MeaForm:BuildingSite Status:	N 03 <i>NMR NPRN:</i> 172 2995 Grid reference t <i>Broa</i> dieval <i>Cona</i> <i>SAM</i>	277 aken at centre of site <i>dclass:</i> Domestic	COUNTRY HOUSE LB number: grade:
HER PRN:223NGR:SN61952Period:Post MeaForm:BuildingSite Status:Rarity:	N 03 NMR NPRN: 172 2995 Grid reference t Broa dieval Cona SAM Not common	277 aken at centre of site <i>dclass:</i> Domestic <i>lition:</i> Damaged	
HER PRN:223NGR:SN61952Period:Post MeaForm:BuildingSite Status:Rarity:Reference:Value	N 03 <i>NMR NPRN:</i> 172 2995 Grid reference t <i>Broa</i> dieval <i>Cona</i> <i>SAM</i>	277 aken at centre of site <i>dclass:</i> Domestic <i>lition:</i> Damaged	
HER PRN:223NGR:SN61952Period:Post MeaForm:BuildingSite Status:BuildingRarity:Reference:Documentation:	N 03 NMR NPRN: 172 2995 Grid reference t Broa dieval Cona SAM Not common Regional HER	277 aken at centre of site <i>dclass:</i> Domestic <i>lition:</i> Damaged	
HER PRN:223NGR:SN61952Period:Post MeaForm:BuildingSite Status:Rarity:Reference:Documentation:Group Value:	N 03 NMR NPRN: 17: 2995 Grid reference t Broa dieval Cona SAM Not common Regional HER None	277 aken at centre of site <i>dclass:</i> Domestic <i>lition:</i> Damaged <i>number:</i>	LB number: grade:
HER PRN:223NGR:SN61952Period:Post MeaForm:BuildingSite Status:Rarity:Reference:Documentation:Group Value:Evidential Value:	N 03 NMR NPRN: 172 2995 Grid reference t Broa dieval Cona SAM Not common Regional HER None Ruined building, now o	277 aken at centre of site <i>dclass:</i> Domestic <i>lition:</i> Damaged <i>number:</i>	LB number: grade:
HER PRN:223NGR:SN61952Period:Post MeaForm:BuildingSite Status:Rarity:Rarity:Reference:Documentation:Group Value:Evidential Value:Historical Value:	N 03 NMR NPRN: 17: 2995 Grid reference t Broa dieval Cona SAM Not common Regional HER None Ruined building, now o None	277 aken at centre of site <i>dclass:</i> Domestic <i>lition:</i> Damaged <i>number:</i>	LB number: grade:
HER PRN:223NGR:SN61952Period:Post MeaForm:BuildingSite Status:BuildingSite Status:Rarity:Reference:Documentation:Group Value:Evidential Value:Historical Value:Historical Value:Aesthetic Value:Statual Statual St	N 03 NMR NPRN: 172 2995 Grid reference t Broa dieval Cona SAM Not common Regional HER None Ruined building, now o None None	277 aken at centre of site <i>dclass:</i> Domestic <i>lition:</i> Damaged <i>number:</i>	LB number: grade:
HER PRN:223NGR:SN61952Period:Post MeaForm:BuildingSite Status:Rarity:Rarity:Reference:Documentation:Group Value:Evidential Value:Historical Value:	N 03 NMR NPRN: 17: 2995 Grid reference t Broa dieval Cona SAM Not common Regional HER None Ruined building, now o None	277 aken at centre of site <i>dclass:</i> Domestic <i>lition:</i> Damaged <i>number:</i>	LB number: grade:



ID number:	17 LLETT	Y FINON		COTTAGE	
HER PRN:	22413 NMR NPR	N:			
NGR:	SN6126229637 Grid r	eference taken at co	entre of site		
		Broadclass:	Domestic		
Period:	Post Medieval				
Form:	Building	Condition:	Damaged		
Site Status:		SAM number.	:	LB number:	grade:
Rarity:	Common				
Reference:	Regional HEF	R			
Documentation	on:				
Group Value	None None				
Evidential Va	ulue: Ruin				
Historical Va	lue: None				
Aesthetic Val	ue: None				
Communal V	Value: None				
Significance:	Locally Impor	rtant			

ID number:	18	BWLCH R	RAGODFA		COTTAGE	
HER PRN:	2241	16 NMR NPRN:				
NGR:	SN63712	2878 Grid refe	erence taken at co	entre of site		
			Broadclass:	Domestic		
Period:	Post Med	dieval				
Form:	Building	, ,	Condition:	Converted		
Site Status:			SAM number.	•	LB number:	grade:
Rarity:		Common				
Reference:		Regional HER				
Documentati	on:					
Group Value	:	None				
Evidential Va	alue:	Cottage appears	to have been inc	orporated in	to a larger, modern dy	welling
Historical Va	lue:	None				
Aesthetic Val	lue:	None				
Communal V	alue:	None				
Significance:	•	Locally Importar	nt			



ID number:	19	LLETHR-I	DDU?		COTTAGE	
HER PRN:	22417	7 NMR NPRN:				
NGR:	SN631428	878 Grid refe	rence taken at ce	entre of site		
			Broadclass:	Domestic		
Period:	Post Medi	ieval				
Form:	Building		Condition:	Damaged		
Site Status:			SAM number:	•	LB number:	grade:
Rarity:	(	Common				
Reference:	]	Regional HER				
Documentati	on:					
Group Value	: 1	None				
Evidential Vo	alue:	Historic mapping	, abandoned by	early 20th c	entury	
Historical Va	lue:	None				
Aesthetic Val	ue:	None				
Communal V	alue:	None				
Significance:	· ]	Locally Importan	ıt			

ID number:	20	FFYNNON	-WEN		COTTAGE	
HER PRN:	22418	NMR NPRN:				
NGR:	SN6187282	26 Grid refe	ence taken at ce	entre of site		
			Broadclass:	Domestic		
Period:	Post Medie	val				
Form:	Building		Condition:	Near Destr	oyed	
Site Status:			SAM number:		LB number:	grade:
Rarity:	C	Common				
Reference:	R	Regional HER				
Documentati	on:					
Group Value	: N	Jone				
Evidential Va	<i>ilue:</i> H	Historic mapping.	, building now a	ruin		
Historical Va	lue: N	None				
Aesthetic Val	ue: N	Jone				
Communal V	<i>alue:</i> N	Jone				
Significance:	L	locally Important	t			



ID number:	21		RHANDIR	Y DELYN	COTTAGE	Ξ
HER PRN:	2242	1 NM	IR NPRN:			
NGR:	SN61642	732	Grid refer	ence taken at c	entre of site	
				Broadclass:	Domestic	
Period:	Post Med	ieval				
Form:	Building			Condition:	Near Destroyed	
Site Status:				SAM number.	: LB number:	grade:
Rarity:		Comn	non			
Reference:		Regio	nal HER			
Documentatio	on:					
Group Value	:	None				
Evidential Va	lue:	Ruine	d or replace	d cottage now i	n garden area of modern house	2
Historical Va	lue:	None				
Aesthetic Val	ue:	None				
Communal V	alue:	None				
Significance:		Local	ly Important	t		

ID number:	22	GODRE'R	GORS	COTTA	4GE
HER PRN:	22422	NMR NPRN:			
NGR:	SN6174270	7 Grid refer	ence taken at ce	ntre of site	
			Broadclass:	Domestic	
Period:	Post Mediev	val			
Form:	Building		Condition:	Near Destroyed	
Site Status:			SAM number:	LB number:	grade:
Rarity:	Co	ommon			
Reference:	Re	egional HER			
Documentatio	on:				
Group Value	: No	one			
Evidential Va	<i>lue:</i> Hi	istoric mapping			
Historical Va	lue: No	one			
Aesthetic Val	ue: No	one			
Communal V	alue: No	one			
Significance:	Lo	ocally Important	t		



ID number:	23		GLAN Y N	ANT		COTTAGE	
HER PRN:	2242	23 NN	<i>AR NPRN:</i>				
NGR:	SN61992	2706	Grid refer	ence taken at ce	entre of site		
				Broadclass:	Domestic		
Period:	Post Med	lieval					
Form:	Building			Condition:	Destroyed		
Site Status:				SAM number:		LB number:	grade:
Rarity:		Comm	non				
Reference:		Regio	nal HER				
Documentati	on:						
Group Value	:	None					
Evidential Va	alue:	Histor	ric mapping				
Historical Va	lue:	None					
Aesthetic Val	lue:	None					
Communal V	alue:	None					
Significance:		Local	ly Important	t			

ID number:	24	P	PEN Y RH	IW		COTTAGE	
HER PRN:	2242	25 NM	R NPRN:				
NGR:	SN62302	2623	Grid refe	rence taken at c	entre of site		
				Broadclass:	Domestic		
Period:	Post Med	lieval					
Form:	Building			Condition:	Intact		
Site Status:				SAM number	:	LB number:	grade:
Rarity:		Comme	on				
Reference:		Region	al HER				
Documentati	on:						
Group Value	:	None					
Evidential Vo	alue:	Standir	ng building	g, apparently ex	tended since	the late 19th century	
Historical Va	lue:	None					
Aesthetic Val	lue:	None					
Communal V	alue:	None					
Significance:		Locally	y Importan	t			



ID number:	25	SALEM;HI	EOL GALED		VILLAGE	
HER PRN:	29422	2 NMR NPRN:				
NGR:	SN622265	5 Grid refe	rence taken at ce	entre of site		
			Broadclass:	Domestic		
Period:	Post Medi	eval				
Form:	Topograph	hy	Condition:	Intact		
Site Status:			SAM number:		LB number:	grade:
Rarity:		Common				
Reference:	]	Regional HER				
Documentati	ion:					
Group Value	2:	Rural village with	n a number of his	storic buildi	ings	
Evidential V	alue:	Thriving village				
Historical Va	alue:	None				
Aesthetic Value: None						
Communal Value: Rural settlement						
Significance	: 1	Locally Importan	t			
ID number:26ANGEL INNPUBLIC HOUSEHER PRN:29612NMR NPRN:						
	29612			ntre of site	PUBLIC HO	DUSE
HER PRN:	29612	2 NMR NPRN:			PUBLIC HO	DUSE
HER PRN:	29612	2 <i>NMR NPRN:</i> 26610 Grid refer	rence taken at ce			DUSE
HER PRN: NGR: Period: Form:	29612 SN622802	2 <i>NMR NPRN:</i> 26610 Grid refer	rence taken at ce Broadclass: Condition:	Commerc Intact	ial;Recreational	DUSE
HER PRN: NGR: Period: Form: Site Status:	29612 SN622802 Post Medi Building	2 <i>NMR NPRN:</i> 26610 Grid refer eval	rence taken at ce Broadclass:	Commerc Intact		OUSE grade:
HER PRN: NGR: Period: Form: Site Status: Rarity:	29612 SN622802 Post Medi Building	2 <i>NMR NPRN:</i> 26610 Grid refer eval Common	rence taken at ce Broadclass: Condition:	Commerc Intact	ial;Recreational	
HER PRN: NGR: Period: Form: Site Status:	29612 SN622802 Post Medi Building	2 <i>NMR NPRN:</i> 26610 Grid refer eval	rence taken at ce Broadclass: Condition:	Commerc Intact	ial;Recreational	
HER PRN: NGR: Period: Form: Site Status: Rarity:	29612 SN622802 Post Medi Building	2 <i>NMR NPRN:</i> 26610 Grid refer eval Common	rence taken at ce Broadclass: Condition:	Commerc Intact	ial;Recreational	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	29612 SN622802 Post Medi Building	2 <i>NMR NPRN:</i> 26610 Grid refer eval Common	rence taken at ce Broadclass: Condition: SAM number:	Commerc Intact	ial;Recreational	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati	29612 SN622802 Post Medi Building	2 <i>NMR NPRN:</i> 26610 Grid refer eval Common Regional HER	rence taken at ce Broadclass: Condition: SAM number: village setting	Commerc Intact	ial;Recreational	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value	29612 SN622802 Post Medi Building	2 <i>NMR NPRN:</i> 26610 Grid refer eval Common Regional HER Public house in a	rence taken at ce Broadclass: Condition: SAM number: village setting	Commerc Intact	ial;Recreational	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentati Group Value Evidential V	29612 SN622802 Post Medi Building	2 <i>NMR NPRN:</i> 26610 Grid refer eval Common Regional HER Public house in a Standing building	rence taken at ce Broadclass: Condition: SAM number: village setting	Commerc Intact	ial;Recreational	
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value Evidential Value Historical Value	29612 SN622802 Post Medi Building	2 <i>NMR NPRN:</i> 26610 Grid refer eval Common Regional HER Public house in a Standing building None	rence taken at ce Broadclass: Condition: SAM number: village setting	Commerc Intact	ial;Recreational	



ID number:	27	DANY	CAPEL (FORMER		FARMH	OUSE
		FARM	IHOUSE), DANYCA	APEL		
HER PRN:	6094	6 <i>NMR NP</i> .	<b>RN:</b> 17284			
NGR:	SN61174	29188 Grid	reference taken at c	entre of site		
			Broadclass:	Domestic		
Period:	Post Med	ieval	~	-		
Form:	Building	D '1 ''	Condition:	Intact		1.5770
Site Status:	Listed II	Building	SAM number	:	LB number:	15778
grade: Rarity:	11	Common				
•			D			
Reference:		Regional HE	2K			
Documentatio						
Group Value	:	None				
Evidential Va	lue:	Standing bui	lding			
Historical Va	lue:	None				
Aesthetic Val	ue:	None				
Communal V	alue:	None				
Significance:		Nationally In	mportant			
ID number:	28	TROE	D-Y-RHIW COTTA	GE	COTTA	GE
ID number: HER PRN:		TROE 7 NMR NP		GE	COTTA	GE
HER PRN:	9671	7 NMR NP	RN:	-	COTTA	GE
		7 NMR NP	<b>RN:</b> reference taken at co	entre of site	COTTA	GE
HER PRN:	9671	7 <b>NMR NP</b> . 641 Grid	RN:	-	COTTA	GE
HER PRN: NGR:	9671 SN62292	7 <b>NMR NP</b> . 641 Grid	<b>RN:</b> reference taken at co	entre of site	COTTA	GE
HER PRN: NGR: Period:	9671 SN62292 Post Med	7 <b>NMR NP</b> . 641 Grid	RN: reference taken at co Broadclass:	entre of site Domestic Intact	COTTA LB number:	GE grade:
HER PRN: NGR: Period: Form:	9671 SN62292 Post Med	7 <b>NMR NP</b> . 641 Grid	RN: reference taken at co Broadclass: Condition:	entre of site Domestic Intact		-
HER PRN: NGR: Period: Form: Site Status:	9671 SN62292 Post Med	7 <i>NMR NP</i> . 641 Grid ieval	RN: reference taken at co Broadclass: Condition: SAM number	entre of site Domestic Intact		-
HER PRN: NGR: Period: Form: Site Status: Rarity:	9671 SN62292 Post Med Building	7 <i>NMR NP</i> . 641 Grid ieval Common	RN: reference taken at co Broadclass: Condition: SAM number	entre of site Domestic Intact		-
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	9671 SN62292 Post Med Building	7 <i>NMR NP</i> . 641 Grid ieval Common	RN: reference taken at co Broadclass: Condition: SAM number	entre of site Domestic Intact		-
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation	9671 SN62292 Post Med Building	7 <i>NMR NP</i> . 641 Grid ieval Common Regional HE None	RN: reference taken at co Broadclass: Condition: SAM number	entre of site Domestic Intact		-
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value	9671 SN62292 Post Med Building on: : ulue:	7 <i>NMR NP</i> . 641 Grid ieval Common Regional HE None	RN: reference taken at co <i>Broadclass:</i> <i>Condition:</i> <i>SAM number</i> ER	entre of site Domestic Intact		-
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values	9671 SN62292 Post Med Building on: : ulue:	7 <i>NMR NP</i> . 641 Grid ieval Common Regional HE None Standing bui	RN: reference taken at co <i>Broadclass:</i> <i>Condition:</i> <i>SAM number</i> ER	entre of site Domestic Intact		-
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values	9671 SN62292 Post Med Building on: : ulue: ulue: fue:	7 <i>NMR NP</i> . 641 Grid ieval Common Regional HE None Standing bui None	RN: reference taken at co <i>Broadclass:</i> <i>Condition:</i> <i>SAM number</i> ER	entre of site Domestic Intact		-
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Values Evidential Values Historical Values	9671 SN62292 Post Med Building on: : due: due: fue: fue: falue:	7 <i>NMR NP</i> . 641 Grid ieval Common Regional HE None Standing bui None None	RN: reference taken at co <i>Broadclass:</i> <i>Condition:</i> <i>SAM number</i> ER	entre of site Domestic Intact		-



ID number:	29	TY-UCHA	F		COTTAGE	
HER PRN:	105157	NMR NPRN:				
NGR:	SN62512862	2 Grid refe	rence taken at c	entre of site		
			Broadclass:	Domestic		
Period:	Post Mediev	val				
Form:	Documents		Condition:	Damaged		
Site Status:			SAM number	:	LB number:	grade:
Rarity:	Co	ommon				
Reference:	Re	egional HER				
Documentati	on:					
Group Value	: No	one				
<i>Evidential Value:</i> Historic mapping			5			
Historical Va	lue: No	one				
Aesthetic Val	lue: No	one				
Communal V	Value: No	one				
Significance:	- Lo	ocally Importar	nt			
ID number:	30	TY'RLAN'	?		COTTAGE	
HER PRN:		NMR NPRN:	0			
NGR:	SN6259628	092 Grid refe	erence taken at c	entre of site		
			Broadclass:	Domestic		
Period:	Post Mediev	val				

ID number:	30	IY'RLAN?			COTTAGE	
HER PRN:	NM	IR NPRN:	0			
NGR:	SN6259628092	Grid refer	ence taken at ce	ntre of site		
			Broadclass:	Domestic		
Period:	Post Medieval					
Form:	Building		Condition:	Damaged		
Site Status:			SAM number:		LB number:	grade:
Rarity:	Comn	non				
Reference:	Tryso	r				
Documentatio	on:					
Group Value:	None					
Evidential Va	lue: Stone	foundations	survive			
Historical Va	lue: None					
Aesthetic Val	ue: None					
Communal V	alue: None					
Significance:	Local	ly Important	-			



ID number:	31	N	MAES Y C	WAR		COTTAGE	
HER PRN:		NM	R NPRN:	0			
NGR:	SN62628	28084	Grid refer	ence taken at ce	ntre of site		
				Broadclass:	Domestic		
Period:	Post Med	ieval					
Form:	Building			Condition:	Destroyed		
Site Status:				SAM number:		LB number:	grade:
Rarity:		Comm	on				
Reference:		Trysor					
Documentatio	on:						
Group Value	:	None					
Evidential Va	lue:	Stone f	oundations	survive			
Historical Va	lue:	None					
Aesthetic Val	ue:	None					
Communal V	alue:	None					
Significance:		Locally	y Important	t			
ID number:	32	C	GLAN BAN	NC YR EITHIN		COTTAGE	
HER PRN:		NM	R NPRN:	0			
NGR:	SN62766	28002	Grid refer	ence taken at ce	ntre of site		
				Ducadolara	Demestic		

			Broadclass:	Domestic		
Period:	Post Med	lieval				
Form:	Building		Condition:	Near Dest	royed	
Site Status:			SAM number:		LB number:	grade:
Rarity:		Common				
Reference:		Trysor				
Documentati	on:					
Group Value	:	None				
Evidential Va	alue:	Historic mapping				
Historical Va	lue:	None				
Aesthetic Val	lue:	None				
Communal V	alue:	None				
Significance:		Locally Importan	t			



Rhydygwydd, T	Taliaris, Carmar	thenshire, Historic	Environment Appraisal

ID number:	33	Ŋ	BANC			CAIRN	
HER PRN:		NM	R NPRN:	0			
NGR:	SN62485	28063	Grid refer	ence taken at ce	ntre of site		
				Broadclass:	Monumen	t <by form=""></by>	
Period:	Unknowr						
Form:	Earthwork			Condition:	Damaged		
Site Status:				SAM number:		LB number:	grade:
Rarity:	Not rare						
Reference:	Reference: Trysor						
Documentation	o <b>n:</b>						
Group Value	:	None					
Evidential Va	lue:	Buried	stone cairr	1			
Historical Va	lue:	None					
Aesthetic Val	Aesthetic Value: None						
Communal V	Communal Value: None						
Significance:	Significance: Unknown		wn				
ID number:	34	N	BANC			QUARRY	
HER PRN:	51		R NPRN:	0		Quinter	
NGR:	SN62407			ence taken at ce	ntra of sita		
NOK.	51102407	20077	Und Terer	Broadclass:	Industrial		
Period:	Post Med	lieval		Diouuciuss.	muusutai		
Form:		Earthwork		Condition:	Intact		
Site Status:				SAM number:		LB number:	grade:
Rarity:		Comm	on				-
Reference:		Trysor					
Documentatio		11,001					
Group Value: None							
Group ( and c		-					
Evidential Va	:	None	d quarry pi	t			
-	: ilue:	None	d quarry pi	t			
Evidential Va	: due: due:	None Disuse	d quarry pi	t			
Evidential Va Historical Va	: Ilue: Iue: Iue:	None Disuse None	d quarry pi	t			
Evidential Va Historical Va Aesthetic Val	: Ilue: Ilue: Iue: Value:	None Disuse None None None	d quarry pi Importance				



ID number:	35	TY LLWYI	D		BOUNDARY (EARTHWOR		
HER PRN:		NMR NPRN:	0			,	
NGR:	SN6204127	7962 Grid refer	ence taken at ce	ntre of site			
			Broadclass:	Agriculture	and Subsistence		
Period:	Post Medie	eval					
Form:	Earthwork		Condition:	Intact			
Site Status:			SAM number:		LB number:	grade:	
Rarity:	-	Common					
Reference:	Т	rysor					
Documentation:							
Group Value	: Р	art of field syste	em on Ty Llwyd farm				
Evidential Vo	alue: S	tanding earthwo	rk bank with hed	lgerow			
Historical Va	Historical Value: Nor						
Aesthetic Val	Aesthetic Value: None						
Communal Value: None							
Significance:	Significance: Locally Importan						
ID number:	36	Y BANC			WALL		
HER PRN:		NMR NPRN:	0				
NGR:	SN6250328	8103 Grid refe	ence taken at ce	ntre of site			
			Broadclass:	Agriculture	and Subsistence		
Period:	Post Medie						
Form:							
	Other Struc		Condition:	Damaged			
Site Status:	Other Struc	cture	Condition: SAM number:	-	LB number:	grade:	
Site Status: Rarity:	Other Struc	cture Common		-	LB number:	grade:	
Site Status:	Other Struc	cture		-	LB number:	grade:	
Site Status: Rarity: Reference: Documentati	Other Struc C T	cture Common Yrysor		-	LB number:	grade:	
Site Status: Rarity: Reference:	Other Struc C T	cture Common		-	LB number:	grade:	
Site Status: Rarity: Reference: Documentati	Other Struc C T <i>on:</i> : N	cture Common Yrysor	SAM number:			grade:	
Site Status: Rarity: Reference: Documentati Group Value	Other Struc C T <i>on:</i> : N alue: S	cture Common Yrysor None	SAM number:			grade:	
Site Status: Rarity: Reference: Documentati Group Value Evidential Va	Other Struc C T Con: : N alue: S alue: N	cture Common Yrysor Vone Itanding structure	SAM number:			grade:	
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va	Other Struc C T on: : N alue: S alue: N hue: N	cture Common Yrysor None Standing structure None	SAM number:			grade:	
Site Status: Rarity: Reference: Documentati Group Value Evidential Va Historical Va Aesthetic Val	Other Struc C T Con: : N alue: N lue: N lue: N Zalue: N	cture Common Yrysor Jone Itanding structure Jone Jone	SAM number:			grade:	



ID number:	37	В	BLACK SW	VAN	COT	TAGE
HER PRN:		NM	R NPRN:	0		
NGR:	SN623352	7810	Grid refer	ence taken at ce	ntre of site	
				Broadclass:	Domestic	
Period:	Post Medie	eval				
Form:	Building			Condition:	Near Destroyed	
Site Status:				SAM number:	LB numbe	r: grade:
Rarity:	(	Commo	on			
Reference:	7	Гrysor				
Documentati	on:					
Group Value	: 1	None				
<i>Evidential Value:</i> Historic mapping						
Historical Value: None						
Aesthetic Val	ue: N	None				
Communal V	<i>alue:</i> 1	None				
Significance:	· I	Locally	/ Important	t		