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For: WinDS Ltd

May 2014



By

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For: WinDS Ltd

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Cover photograph: From the approximate location of the proposed turbine, looking south southeast, towards the farmstead at Vaynor.

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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 wind turbine at Vaynor Farm, Bethesda, Pembrokeshire.

1.2 The appraisal has looked at all known historic assets within an area measuring 2km in radius, focused on SN0962417853, the location of the proposed turbine, consulting the regional Historic Environment Record and the National Monuments Record, as well as examining historic maps. A field visit was also undertaken to examine the location of the turbine and record previously unknown historic assets. The appraisal area was revised to exclude areas where there was no intervisibility.

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

1.4 Two Scheduled Ancient Monuments would experience a Very Low, indirect visual impact due to intervisibility with the proposed turbine at distances of 700 metres and 2 kilometres. Of the ten Listed Buildings in the revised appraisal area only one would experience a Very Low, indirect visual impact.

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

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

2. Copyright

2.1 Trysor holds the copyright of this report. Further copies may be made of this report without gaining permission to reproduce but it must be noted that Figures 3 and 5 include other copyrighted material and should not be copied.

3. Introduction

3.1 Martin Horne of WinDS Ltd, Gwelfor, Castle Morris, Pembrokeshire, SA625XA commissioned Trysor heritage consultants on behalf of his clients, Mr Bill Ridge of Vaynor Farm, Bethesda, Pembrokeshire SA67 8HW to write an Historic Environment Appraisal for proposed turbine at Vaynor, Bethesda, Pembrokeshire, SA67 8HW.

3.2 Dyfed Archaeological Trust Heritage Management section have written a generic brief for such appraisals (DAT HM, Undated). These appraisals are intended to be a rapid appraisal of the readily available historic environment information including a site visit. The purpose of the appraisal is to inform DAT HM as to whether any further assessment or evaluation would be required as part of the planning process. Trysor prepared a specification based on the brief (Trysor, 2014) and Dyfed Archaeological Trust Heritage Management section approved the specification as fit for purpose.

4. The proposed development

4.1 It is proposed that a single turbine, with a hub height of 24m, and 34m to the upright blade tip, will be located at approximately SN0962417853 alongside an access track at Vaynor Farm, Bethesda, Pembrokeshire, see Figure 1.



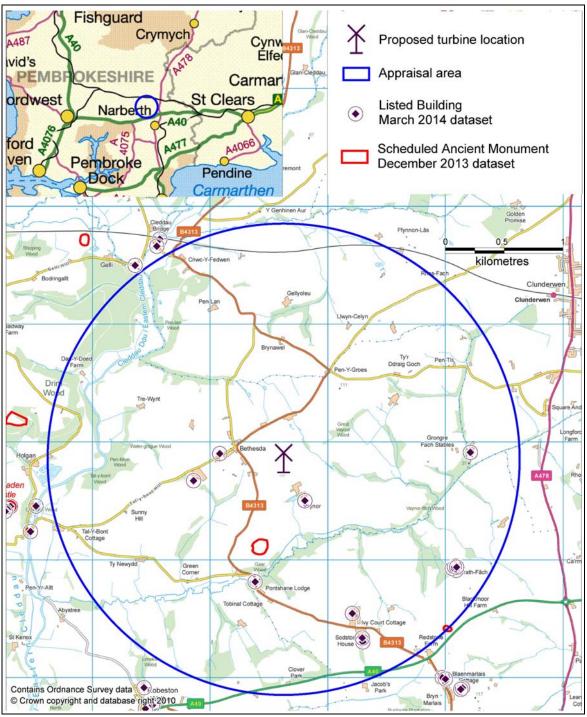


Figure 1: Location of the proposed turbine, showing the 2km radius appraisal area.



5. Methodology

5.1 A study area of 2km radius circle centred on SN0962417853, the proposed turbine site, was chosen for the initial appraisal of sites. This area was revised to exclude areas where there was no intervisibility.

5.2 The HER enquiry for the 2km radius area yielded 103 records. Three records had imprecise grid references and actually lay outside the study area. Thirty eight lay within the excluded area. A further 5 records were duplicates of other records and 9 records were detailed recording of Cilrath Fawr farmstead which for the purposes of this appraisal was replaced by an overall record for the farmstead. This left 49 records within the initial project dataset.

5.3 Within the 49 records, there were two Scheduled Ancient Monument and ten Listed Buildings.

5.4 A site visit was made to Vaynor, and the surrounding area, on May 12th, 2014 to rapidly appraise if there were any visible archaeological features within the area directly affected by the turbine proposal and also the wider landscape context of the proposed development. The field was under pasture at the time and the surface of the field was not readily visible.

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

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

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 50 records.

5.8.1 One new record was created in the project database by Trysor for the farmstead at Vaynor (ID number 50).



5.9 Each of the records in the final appraisal dataset was assessed for Period, Rarity, Documentation, Group Value¹, as well as Evidential Value, Historical Value, Aesthetic Value, Communal Value². Once these had been considered the significance of each site was determined and scored in accordance with the categories adopted by the Welsh Archaeological Trusts i.e. Nationally Important, Regionally Important, Locally Important, Minor and Features Needing Further Investigation (Unknown), see Figure 3. Full details of this exercise are given in Appendix C.

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

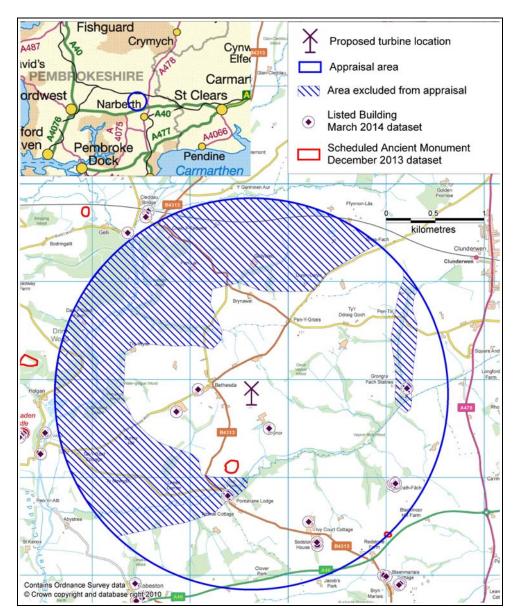


Figure 2: Area excluded from the appraisal area

¹ Period, Rarity, Documentation and Group Value are criteria defined in the Welsh Office Circular 60/96, 1996.

² Evidential Value, Historical Value, Aesthetic Value and Communal Value are criteria defined in Cadw's Conservation Principles publication, 2011.

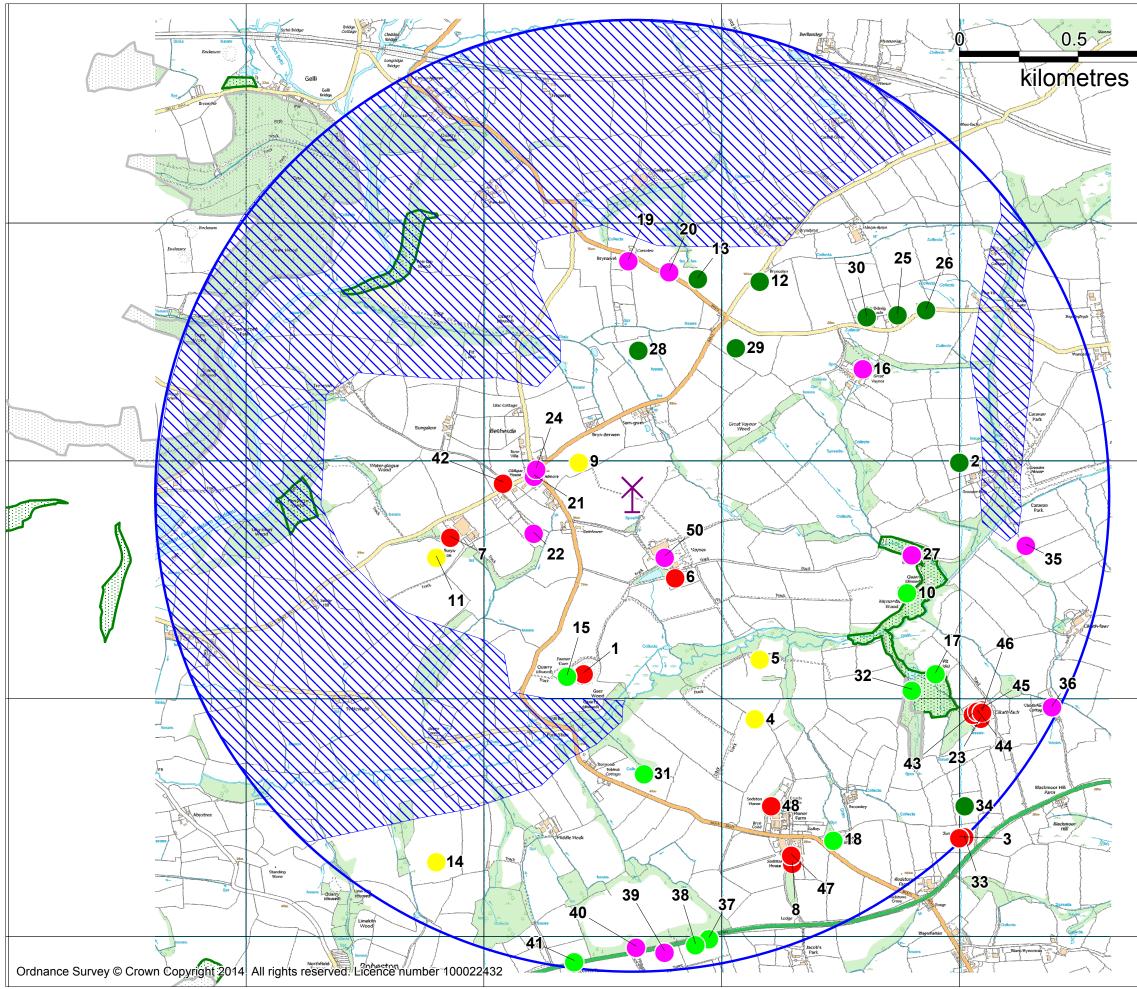


Figure 3: The 2km appraisal area showing significance of sites, labelled with Project ID number

	1	
X	Proposed turbine location	
	Appraisal area	
	Area excluded from appraisal	
Sign	ificance of Sites Recorded	
	Locally Important (13)	
	Minor Importance (9)	
	Nationally Important (14) Regionally Important (9)	
	Unknown (5)	
	ncient and Semi Natural Woodland antation on Ancient Woodland Site	



6. Vaynor: Historical overview

6.1 Map and documentary evidence

6.1.1 Vaynor is one of the historic farmsteads of Llawhaden parish. Its early history is unclear, although its name is derived from the Welsh "Faenor", which refers to a medieval settlement of importance, akin to a manor house.

6.1.2 It is important to distinguish between the modern farmstead of Vaynor and the postmedieval mansion which lies alongside it (known as "Faenor" to its present owners), as well as the farmstead of Great Vaynor (Faenor Fawr in earlier times), which is also situated within Llawhaden parish.

6.1.3 It is not clear which of the two historic settlements has the earliest origins and the existing record for both places is confused. Major Francis Jones described the homestead at Vaynor in his "Historic Houses of Pembrokeshire", but the editors of this posthumous work have confusingly listed his notes under "Vaynor (Great)". The regional Historic Environment Record also has records for both homesteads which appear to confuse matters, with Major Jones' description of Vaynor attributed to their record for Great Vaynor (PRN 17135).

6.1.4 During the 19th century, some census returns refer to the two mansions as Great Vaynor and Little Vaynor. The latter holding is the subject of this report and will henceforth be referred to as Vaynor.

6.1.5 Vaynor is depicted in its present position on all Ordnance Survey maps from the 1811 Original Surveyors Drawings onwards. 19th century Ordnance Survey maps show the early post-medieval mansion house standing to the south of its associated farmstead range.

6.1.6 The Llawhaden parish tithe map of 1839 also shows this general arrangement. The tithe map also gives the first detailed representation of the field system on the farmstead. This shows that the essential characteristics of the modern field pattern here were already in place, with generally large, irregular field parcels making up the holding. There has been some loss of field boundaries during the past 175 years, as some fields have been merged to create larger parcels, but the present field boundaries were mostly in place by the 1830s.

6.1.7 The name of the owner of Vaynor at the time of the tithe survey is indecipherable but it was tenanted by Thomas Bowen. The part of the holding around the proposed location of the turbine had the following field names

- 724 Homestead
- 725 Park Lloyd
- 726 Park Pond
- 727 Upper Little Vaynor

- 743 Park y uchen
- 744 Three Cornered Field
- 745 Park Llwyd &c
- 746 Park y helin
- 747 Park y bloden cott
- 748 Park r llan



- 750 Cott & field
- 751 Cott & field
- 882 Plantation

The proposed turbine would lie in field 745, Park Llwyd.

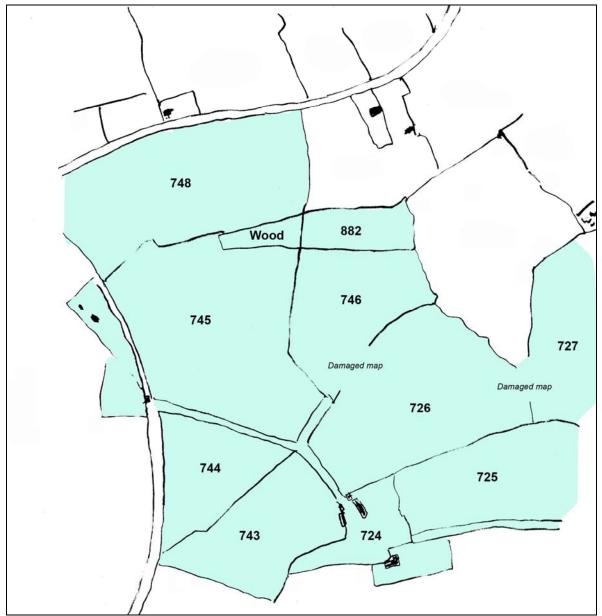


Figure 4: Part of the Vaynor holding as shown on the Llawhaden parish tithe map. The proposed turbine would stand in southeastern part of field 745.

6.1.8 The 1889-1890 1:2500 scale Ordnance Survey map gives much clearer detail of the layout of the post-medieval dwelling and associated farm buildings. This shows that the farmyard range lay slightly to the north of the house, but nearly all of the buildings shown can still be seen standing here today. The northernmost building in the 19th century farmyard range is now used as the dwelling for the modern farmstead, but it would appear that it originally served as a farm building. The 1906 2nd edition of the 1:2500 Ordnance Survey map shows a similar layout.



6.1.9 Major Francis Jones visited Vaynor in 1972 and described it as a "Long single pile house with a doorway with stone Corinthian columns in the wall. In the centre of a broken pediment are the arms of Skyrme... about 1650-1700... Over the back door is a stone inscribed 'W.S. 1707', doubtless for William Skyrme." Jones notes that "records go back to 1365" but whether this refers to Great Vaynor or Vaynor is not clear.

6.2 Census Evidence

6.2.1 According to the 1841 census, Thomas Bowen, 35, farmed Vaynor Farm. He had 3 sons John (9), George (7) and James (5) and a daughter Mary Ann (3), although his wife was not listed. Three female servants, Sarah Thomas (30), Martha Evans (20) and Mary Evans (19) and four male servants, David Thomas (20), William Thomas (25), Thomas William (19) and Ben (15)

6.2.2 In 1851 the farm seems to be have been known as Little Vaynor and was farmed by James Harries (65) and his wife Joan (61). They were in charge of a farm of 300 acres, with their 3 children Hugh (25), May (22) and John (19) and a grandson (4). They had five servants, William Davies (18), Joseph Evans (19), Martha Woolcock (22), Ann Evans (23) and Elizabeth Williams (20).

6.2.3 10 years later Hugh (36) was now head of the household farming 413 acres and employing 4 labourers and 3 boys. His sister Mary Ann (33) was the house manager and his nephew John Gibbon (14) lived there as well. The servants were Owen Griffiths (26), a carter, John Woolcock (19), a carter, Benjamin Davies (19) also a carter, Martha Sanders (23) a house servant, Ruth Williams (20) in care of the pigs and Margaret Owens (22) in care of the cows.

6.2.4 In 1871 Hugh Harries (45) is listed as the landowner and John Gibbon (24), his nephew as the farmer. The rest of the household were servants: Levi Morgan (20), Daniel Jenkins (21), John Evans (14), Phebe Evans (27), Hannah Woolcock (20) and Margaret James (19).

6.2.5 George H Harries (19) was given as a farm agent or bailiff employing 3 labourers and a boy in 1881, but he is not listed as the head of the household who was presumably absent. The rest of the household were servants, Evan Rees (16), Hannah Woolcock (31), Martha Harries (30), Martha Jones (19) and Ann Gibby (14).

6.2.6 The head of the household seems to have been absent at the time of the 1891 census as the only occupants of Little Vaynor were three female servants Rebekah Davies (21), Elizabeth Williams (22) and Margaret Davies (17).

6.2.7 In 1901 Hugh Harries (75) and a widower, was head of the household with a nephew John Llewellin Gibbon (26) and a niece Martha Harries Gibbon (23) and two servants Elizabeth Williams (32) and Elizabeth Alice Thomas (23).

6.2.8 The final census records we have access to at present are from 1911 and show John Gibbon (64) and his wife Elizabeth Gibbon (65) farming with their son John Llewellin Gibbon (38). There were 5 servants: James Owen (19), John Eynon (17), Edwin Peters (15) a cow boy, Alice Benson (22) and Margaret Adams (20)



7. Vaynor, Bethesda: Proposed turbine site

7.1 The proposed turbine at Vaynor, Bethesda is to be located at SN0962417853 in a pasture field, 250 metres to the northwest of the farmyard complex.

7.2 The turbine will require a foundation hole measuring less than 10m x 10m in area, which will be cut through the ploughsoil and into the subsoil. Access will be via existing improved trackways. The cable trench will run east southeast along the existing trackway for approximately 75 metres and then turn to the southeast to run 190 metres to the farm buildings.

8. Impact Assessment

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

8.2 Within the appraisal area a total of 50 sites were recorded in the appraisal database.

8.3 The Direct and Indirect impact on each site was assessed taking into account both physical and non-physical impacts. Each impact was assessed within the scale Very Low, Low, Moderate, High and Very High, taken into account the significance of the site and the nature of the impact. A full table is found in Appendix A but a summary is tabulated in Table 1 below and illustrated in Figure 5.

8.4 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).

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

8.6 Access would be gained via an existing trackway to the turbine site, with no impact on any historic field boundaries.

8.7 The cable trench would run along an existing track and then back to the farm buildings. The cable trench would not pass through any historic field boundaries and there would be no impact on known historic assets.



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

ID Number	Site Name	Site Type	Level of Impact
24	BETHESDA	SETTLEMENT	Low
50	VAYNOR	FARMSTEAD	Low
1	FAENOR GAER	DEFENDED ENCLOSURE	Very
			Low
3	REDSTONE CROSS	ROUND BARROW	Very
			Low
13	CAEROLEU I	ENCLOSURE?;	Very
		DEFENDED ENCLOSURE?;	Low
		EARTHWORK	
23	CILRATH FACH	FARMHOUSE	Very
			Low
28	SARN_GWM	ROAD	Very
			Low
29	GREAT VAYNOR	QUARRY	Very
			Low
33	REDSTONE CROSS	ROUND BARROW PAIR	Very
	BARROW PAIR		Low
34	REDSTONE FARM	STANDING STONE	Very
			Low
36	CILRATH-FAWR	COTTAGE	Very
	COTTAGE		Low
40	COTTS FARM	FARMSTEAD	Very
			Low
49	CILRATH FAWR	FARMSTEAD	Very
			Low
2	GRONDRE FACH	FINDSPOT	None
4	PARC CARREG	STANDING STONE?	None
5	PARC CARREG	STANDING STONE?	None
6	VAYNOR	MANSION	None
7	PEN-LLWYN HOUSE	DWELLING	None
8	SODSTON HOUSE	DWELLING	None
9	PARC Y LLAN	UNKNOWN	None
10	VAYNOR-FACH	QUARRY	None
11	PEN-LLWYN HOUSE	CROPMARK	None
12	BRYNCELYN	ENCLOSURE;	None
		DEFENDED ENCLOSURE	
14	LONGSTONE	STANDING STONE?	None
15	VAYNOR	QUARRY	None
16	GREAT VAYNOR	MANSION	None
17	CILRATH WOODS	PIT	None
18	SODSTON	QUARRY	None
10	ST MICHAEL'S MISSION	CHURCH	None
	CHURCH		
20	BRYN-BANC	COTTAGE	None
20	BETHESDA CROSS	BLACKSMITHS	None



		WORKSHOP	
22	PARK	COTTAGE	None
25	FAIRY BANK	ROAD	None
26	PEN-TIR	ROAD	None
27	VAYNOR WOODS	LIME KILN	None
30	FAIRY BANK	ROAD	None
31	PONTSHAN	GRAVEL PIT	None
32	CILRATH WOOD	QUARRY	None
35	CILRATH-FAWR	ROAD	None
37	COTTS HOUSE	COTTAGE	None
38	UNKNOWN	COTTAGE	None
39	UNKNOWN	GARDEN;COTTAGE	None
41	UNKNOWN	COTTAGE	None
42	BETHESDA	CHAPEL	None
	CONGREGATIONAL		
	CHAPEL		
43	COWHOUSE AT CILRATH	COW HOUSE	None
	FACH,A40		
	(N.SIDE)CILRATH		
44	LOFTED COWHOUSE AT	COWHOUSE	None
	CILRATH FACH,A40		
	(N.SIDE) CILRATH		
45	STABLE AT CILRATH	STABLE	None
	FACH,A40		
	(N.SIDE)CILRATH		
46	BARN AT CILRATH	BARN	None
	FACH,A40 (N.SIDE)		
	CILRATH		
47	COACH HOUSE AND	COACH HOUSE;STABLE	None
	STABLES AT SODSTONE		
	HOUSE, A40 (N.SIDE)		
	SODSTONE		
48	SODSTONE	COUNTRY HOUSE	None
	MANOR, B4313 (N.SIDE)		
	SODSTONE		

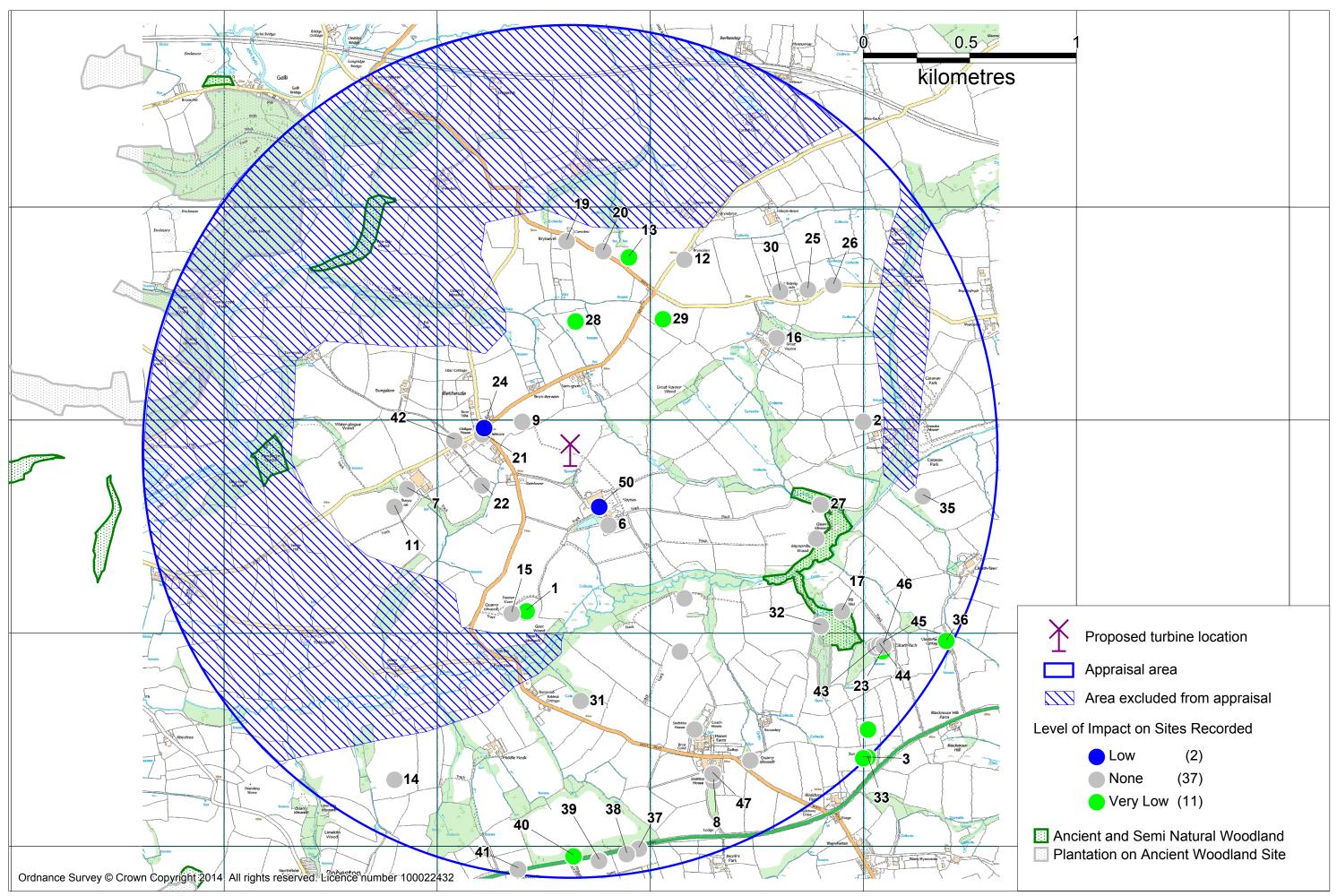


Figure 5: The 2km appraisal area showing the level of impact on sites recorded, labelled with Project ID number

Vaynor, Bethesda, Pembrokeshire, Historic Environment Appraisal



9. Historic Landscape Aspects Relating to the Vaynor Proposed Turbine

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

9.2 Scheduled Ancient Monuments in their settings

There are two Scheduled Ancient Monuments within the revised appraisal area, the Faenor Gaer hillfort (ID number 1), and the Redstone Barrow Pair (ID number 33) which includes Redstone Cross round barrow (ID number 3) and another barrow which lies just outside the appraisal area. The impact on all sites within the Scheduled areas is assessed as Very Low. The proposed turbine would stand about 700m to the north-northeast of Faenor Gaer but the topography and natural and historic elements of the landscape would block the views between the two. The turbine blades may be visible from the enclosure itself. The turbine would not however have any impact on the setting or significant views of the monument. The Redcross round barrow pair is 2 kilometres to the southeast of the proposed turbine and may just be visible. It would only have a minimal visual impact and not affect the relationship between the round barrows and the standing stone to the north.

ID Number	SAM number	Site Name	Site Type	Level of Impact
1	PE115	FAENOR GAER	DEFENDED	Very
			ENCLOSURE	Low
3	PE154	REDSTONE CROSS	ROUND BARROW	Very
				Low
33	PE154	REDSTONE CROSS	ROUND BARROW	Very
		BARROW PAIR	PAIR	Low

Potential impacts on Scheduled Ancient Monuments are included in Appendix A and Table 2.

Table 2: Impacts on Scheduled Ancient Monuments



9.3 Previously recorded Non-scheduled Historic Assets in their settings

One Non-scheduled historic asset in the revised appraisal area is thought likely to experience a Low indirect, visual impact. The proposed turbine will be visible from the eastern side of the modern village of Bethesda (ID number 24), over 250m to the west-northwest, but will have no direct impact and will not affect any listed buildings or scheduled monuments associated with the settlement. Six historic assets will experience a Very Low indirect, visual impact, see the table 3. 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
24	BETHESDA	SETTLEMENT	Low
13	CAEROLEU I	ENCLOSURE?;	Very Low
		DEFENDED ENCLOSURE?;	
		EARTHWORK	
28	SARN_GWM	ROAD	Very Low
29	GREAT VAYNOR	QUARRY	Very Low
34	REDSTONE FARM	STANDING STONE	Very Low
40	COTTS FARM	FARMSTEAD	Very Low
49	CILRATH FAWR	FARMSTEAD	Very Low

Table 3: Impacts on Non-scheduled Ancient Monuments

9.4 Newly identified sites of historic importance

One newly recorded sites of historic importance was noted for this appraisal at or near the turbine site. This was the farmstead at Vaynor (ID number 50). The details of this site is included in Appendices A, B & C.

ID Number	Site Name	Site Type	Level of Impact
50	VAYNOR	FARMSTEAD	Low

Table 4: Impacts on Newly Identified sites



9.5 Listed Buildings in their settings

There are ten Listed Buildings within the appraisal area. Only one of these would experience a Very Low indirect, visual impact from the proposed turbine. This is the farmhouse at Cilrath Fach (ID number 23). The proposed turbine may be visible from here, 1.75km to the northwest, but it would have no impact on the setting of this listed building.

ID Number	Site Name	Site Type	Level of Impact
23	CILRATH FACH	FARMHOUSE	Very
			Low
6	VAYNOR	MANSION	None
7	PEN-LLWYN HOUSE	DWELLING	None
42	BETHESDA	CHAPEL	None
	CONGREGATIONAL		
	CHAPEL		
43	COWHOUSE AT CILRATH	COW HOUSE	None
	FACH,A40		
	(N.SIDE)CILRATH		
44	LOFTED COWHOUSE AT	COWHOUSE	None
	CILRATH FACH,A40		
	(N.SIDE) CILRATH		
45	STABLE AT CILRATH	STABLE	None
	FACH,A40		
	(N.SIDE)CILRATH		
46	BARN AT CILRATH	BARN	None
	FACH,A40 (N.SIDE)		
	CILRATH		
47	COACH HOUSE AND	COACH HOUSE;STABLE	None
	STABLES AT SODSTONE		
	HOUSE, A40 (N.SIDE)		
	SODSTONE		
48	SODSTONE	COUNTRY HOUSE	None
	MANOR,B4313 (N.SIDE)		
	SODSTONE		

Table 5: Impacts on Listed Buildings



9.6 Non-statutory buildings of local importance

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

ID Number	Site Name	Site Type	Level of Impact
36	CILRATH-FAWR COTTAGE	COTTAGE	Very Low

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

9.7 Registered Parks & Gardens and their essential settings.

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

9.8 Registered Historic Landscapes

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

9.9 Non-registered Historic Landscapes

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

9.10 LANDMAP and landscape characterisation information

The proposed turbine would stand in the large Clynderwen LANDMAP Historic Landscape Aspect Area (PMBRKHL42473). This area is characterised as a lowland plateau intersected by river valleys. Woodland is found on the valley sides and scattered in small parcels elsewhere. Fields are generally large and the area is crossed by many modern communication routes including the A487 and a railway. It has an overall evaluation of Moderate. The proposed turbine would not have a significant impact on the essential character of the area, as the development would not cause damage to existing field boundaries or associated landscape elements.

9.11Conservation Area

There are no Conservation Areas within the revised study area.

9.12 Tir Gofal interests or requirements

No Tir Gofal interests were identified.

9.13 Buried archaeological potential

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

9.14 Palaeoenvironmental potential

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



9.15 Hedgerows and field patterns

The proposed development would be located in a pasture field, which has been enclosed since at least the 1840s. The proposed development will not change the character of the field system or have any effect on any field boundary banks.

9.16 Ancient woodland

There is one area of Ancient and Semi-natural Woodland, with a smaller area of Plantation on Ancient Woodland Site at its southern end, within the revised appraisal area. This is the Vaynor Fach Wood on the northern side of a tributary to the Eastern Cleddau and Cilrath Fach wood on the southern side of the tributary. The proposed turbine would not impact on these woodlands.

9.17 Place-names

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

9.18 Cumulative impact

Two turbines 8.5 kilometres away to the southeast are visible on the horizon from the site of the proposed turbine.

9.19 National Park

Vaynor is not situated close to any National Park.



10. Conclusion

10.1 There would not be a significant impact on the historic environment or on individual historic assets in relation to the proposed development of a wind turbine at Vaynor.

10.2 There are two Scheduled Ancient Monuments within the appraisal area, namely the Faenor Gaer hillfort (ID number 1), and the Redstone Barrow Pair (ID number 33) They would experience a Very Low indirect, visual impact from the proposed turbine development, due to intervisibility at distance.

10.3 Of the ten Listed Buildings in the appraisal area, only one of these would experience a Very Low indirect, visual impact from the proposed turbine. This is the farmhouse at Cilrath Fach (ID number 23).

10.4 Two other historic assets would experience a Low impact. These are the farmstead at Vaynor (ID numbers 50), and the village of Bethesda (ID number 24). A further 11 historic assets would experience a Very Low impact.

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

11. Reporting

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



12. References

12.1 Map sources Ordnance Survey, 1811, 2" to 1 mile Original Surveyors drawing, Ordnance Survey, 1831, 1" to 1 Mile Sheet 41 Ordnance Survey, 1889-90, 1:2500, 1st edition Ordnance Survey, 1906, 1:2500 2nd edition Llawhaden parish tithe map and schedule, 1839

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

RCAHMW, Historic Wales Portal

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

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

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

12.4 Unpublished sources Dyfed Archaeological Trust, Historic Environment Record

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

Trysor, 2014, Specification for an Historic Environment Appraisal at Vaynor, Bethesda, Pembrokeshire.

Jenny Hall & Paul Sambrook Trysor, May 2014



Appendix A: Vaynor Impacts



	·		
ID number:	1 FAENOR GAER Is there a Direct Impact:	No	DEFENDED ENCLOSURE
	Is there an Indirect Impact:		Partial intervisibility
Overall Impact:	Very Low	105	The proposed turbine would stand over 700m to the north-northeast of the enclosure. The turbine blades may be visible from the enclosure itself. The turbine would not however have any impact on the setting or significant views of the monument.
======================================	2 GRONDRE FACH	======	FINDSPOT
	Is there a Direct Impact:	No	
	Is there an Indirect Impact:	No	
Overall Impact:	None		The findspot of this Bronze Age stone axe-head is not accurately documented and the find was removed from the site over a century ago. The proposed turbine would have no impact on this site.
ID number:	3 REDSTONE CROS Is there a Direct Impact:	 S No	ROUND BARROW
	Is there an Indirect Impact:	Yes	Possible intervisibility
Overall Impact:	Very Low		The proposed turbine would stand 2km to the northwest and may just be visible from here. It would only have a minimal visual impact and not affect the relationship between the round barrow, a second barrow nearby and the standing to the south.
======================================	4 PARC CARREG		STANDING STONE?
	Is there a Direct Impact:	No	STADARO STOLE.
	Is there an Indirect Impact:	No	
Overall Impact:	None		No archaeological features have been recorded in association with this "carreg" place name.
=========== ID number:	5 PARC CARREG Is there a Direct Impact: Is there an Indirect Impact:	No	STANDING STONE?
Overall Impact:	None	110	No archaeological features have been recorded in association with this "carreg" place name.
======================================	6 VAYNOR Is there a Direct Impact:	 No	MANSION
	Is there an Indirect Impact:	No	
Overall Impact:	None		Trees and farm buildings would block views from the house towards the proposed turbine, which would be c 400m to the porth-porthwest

which would be c.400m to the north-northwest.



_____ ID number: 7 PEN-LLWYN HOUSE **DWELLING** Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None Large, modern farm buildings stand between the house at Penllwyn and the site of the proposed turbine, which is 780m to the east-northeast. These building would screen the view. The turbine would not affect the setting of this listed building. _____ ID number: 8 SODSTON HOUSE **DWELLING** Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None Mature trees and other buildings block the view northwards towards the proposed turbine. _____ ID number: 9 PARC Y LLAN **UNKNOWN** Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** There are no archaeological features recorded in None association with this "llan" placename. _____ ID number: 10 VAYNOR-FACH QUARRY Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None This old quarry, abandoned by the 20th century is now wooded and the proposed turbine is unlikely to be visible from it. _____ ID number: 11 PEN-LLWYN HOUSE **CROPMARK** Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** The proposed turbine would have no impact on None this cropmark site, 850m to the west-southwest of the turbine. The site has been determined as a non-antiquity by the Ordnance Survey. _____ ID number: 12 BRYNCELYN ENCLOSURE; DEFENDED **ENCLOSURE** Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None It seems unlikely that the proposed turbine would be visible from this site as the ground rises slightly to the southwest of the monument,

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blocking the view in that direction.



ID number: 13 CAEROLEU I ENCLOSURE?; DEFENDED ENCLOSURE?:EARTHWORK Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** Very Low The top of the proposed turbine may just be visible 950m to the south-southwest, but hedgerows to the south of this monument will help screen the view in that direction. The turbine would not impact on the setting of this site. ______ ID number: 14 LONGSTONE STANDING STONE? Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** There are no archaeological features recorded in None association with this "Longstone" place name. ______ ID number: 15 VAYNOR QUARRY Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** The proposed turbine is unlikely to be visible None from within this disused, minor quarry. _____ ID number: GREAT VAYNOR MANSION 16 Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** Farm buildings and mature trees seem likely to None screen views towards the proposed turbine, which would be 1.1km to the southwest. ______ ID number: 17 CILRATH WOODS PIT Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** This old quarry, abandoned by the 20th century None is now wooded and the proposed turbine is unlikely to be visible from it. ______ ID number: 18 SODSTON QUARRY Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None Mature trees to the north of this disused quarry would block the view towards the proposed

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turbine.



ID number:	19 ST MICHAEL'S MISS CHURCH Is there a Direct Impact: N	SION CHURCH
	Is there an Indirect Impact: N	
Overall Impact:	None	This church was a corrugated iron building which was dismantled and cleared away before 1989. Only the boundary wall of the plot it stood in now survives.
ID number:	20 BRYN-BANC Is there a Direct Impact: N Is there an Indirect Impact: N	COTTAGE No
Overall Impact:	None	This cottage was demolished and the site cleared and ploughed over during the 20th century.
ID number:	21 BETHESDA CROSS Is there a Direct Impact: N Is there an Indirect Impact: N	BLACKSMITHS WORKSHOP No
Overall Impact:	None	This smithy is shown on late 19th and early 20th century mapping as a working business. The building was demolished and the site cleared by the late 20th century.
ID number:		COTTAGE No
Overall Impact:	Is there an Indirect Impact: N None	No The land rises to the east and trees and a neighbouring house in that direction would block the view towards the proposed turbine.
ID number:	23 CILRATH FACH Is there a Direct Impact: N	FARMHOUSE No
	Is there an Indirect Impact: Y	Yes Possible intervisibility
Overall Impact:	Very Low	The proposed turbine may be visible from here, 1.75km to the northwest, but it would have no impact on the setting of this listed building.



ID number:	24 BETHESDA		SETTLEMENT
	Is there a Direct Impact:	No	
	Is there an Indirect Impact:	Yes	Intervisibility
Overall Impact:	Low		The proposed turbine will be visible from the eastern side of the modern village, over 250m to the west-northwest, but will have no direct impact and will not affect any listed buildings or scheduled monuments associated with the settlement.
ID number:	25 FAIRY BANK		ROAD
	Is there a Direct Impact:	No	
	Is there an Indirect Impact:	No	
Overall Impact:	None		The proposed turbine would not be visible from this location as two modern bungalows stand directly in the line of view.
======================================	26 PEN-TIR		ROAD
1D number.	Is there a Direct Impact:	No	KOAD
	Is there an Indirect Impact:	No	
Overall Impact:	None	110	The proposed turbine would not be visible from
over un impuer	none		this location as hedgerows and trees block the view to the south and west.
======================================	27 VAYNOR WOODS	======= }	LIME KILN
======================================	27 VAYNOR WOODS Is there a Direct Impact:	======================================	LIME KILN
======================================		No	LIME KILN
======================================	Is there a Direct Impact:	No	LIME KILN This disused kiln now lies in a densely wooded area and the proposed turbine, 1.2km to the west-northwest, would not be visible from its location.
	Is there a Direct Impact: Is there an Indirect Impact:	No	This disused kiln now lies in a densely wooded area and the proposed turbine, 1.2km to the west-northwest, would not be visible from its
Overall Impact:	Is there a Direct Impact: Is there an Indirect Impact: None	No	This disused kiln now lies in a densely wooded area and the proposed turbine, 1.2km to the west-northwest, would not be visible from its location.
Overall Impact:	Is there a Direct Impact: Is there an Indirect Impact: None 28 SARN_GWM	No No No	This disused kiln now lies in a densely wooded area and the proposed turbine, 1.2km to the west-northwest, would not be visible from its location.
Overall Impact:	Is there a Direct Impact: Is there an Indirect Impact: None 28 SARN_GWM Is there a Direct Impact:	No No No	This disused kiln now lies in a densely wooded area and the proposed turbine, 1.2km to the west-northwest, would not be visible from its location.
Overall Impact: ====================================	Is there a Direct Impact: Is there an Indirect Impact: None 28 SARN_GWM Is there a Direct Impact: Is there an Indirect Impact:	No No No	This disused kiln now lies in a densely wooded area and the proposed turbine, 1.2km to the west-northwest, would not be visible from its location. ROAD Intervisibility The top of the proposed turbine may just be visible 620m to the south. The turbine would
Overall Impact: ====== ID number: Overall Impact:	Is there a Direct Impact: Is there an Indirect Impact: None 28 SARN_GWM Is there a Direct Impact: Is there an Indirect Impact: Very Low 29 GREAT VAYNOR	No No Yes No	This disused kiln now lies in a densely wooded area and the proposed turbine, 1.2km to the west-northwest, would not be visible from its location. ROAD Intervisibility The top of the proposed turbine may just be visible 620m to the south. The turbine would not impact on the setting of this site.
Overall Impact: ====== ID number: Overall Impact:	Is there a Direct Impact: Is there an Indirect Impact: None 28 SARN_GWM Is there a Direct Impact: Is there an Indirect Impact: Very Low 29 GREAT VAYNOR Is there a Direct Impact:	No No Yes No	This disused kiln now lies in a densely wooded area and the proposed turbine, 1.2km to the west-northwest, would not be visible from its location.



ID number:	30 FAIRY BANK Is there a Direct Impact:	No	ROAD		
Is there an Indirect Impact: 1 Overall Impact: None		No	The proposed turbine would not be visible from this location.		
====== ID number:	31 PONTSHAN Is there a Direct Impact:	 No	GRAVEL PIT		
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	This disused gravel pit is now hidden in thick woodland and the proposed turbine would not be visible from the location.		
=================== ID number:		No	QUARRY		
Overall Impact:	<i>Is there an Indirect Impact:</i> None	No	This old quarry, abandoned by the 20th century is now wooded and the proposed turbine is unlikely to be visible from it.		
ID number:	33 REDSTONE CROSS BARROW PAIR Is there a Direct Impact:	======= S No	ROUND BARROW PAIR		
	Is there an Indirect Impact:	Yes	Possible intervisibility		
Overall Impact:	Very Low		The proposed turbine would stand 2km to the northwest and may just be visible from here. It would only have a minimal visual impact and not affect the relationship between the round barrows and the standing to the south.		
========= ID number:	34 REDSTONE FARM Is there a Direct Impact:	 No	STANDING STONE		
	Is there an Indirect Impact:	Yes	Possible intervisibility		
Overall Impact:	Very Low		The proposed turbine would stand 1.9km to the northwest and may just be visible from here. It would only have a minimal visual impact and not affect the relationship between the stone and the round barrow to the south.		



			DOUD
ID number:	35 CILRATH-FAWR <i>Is there a Direct Impact:</i>	No	ROAD
	Is there an Indirect Impact:		
Overall Impact:	None	110	This post medieval road was lost during the 19th century and its line has either been ploughed out or in places is now represented by hedgerows. The proposed turbine would have no effect on the feature.
ID number:	36 CILRATH-FAWR (Is there a Direct Impact:	COTTAGE No	COTTAGE
	Is there an Indirect Impact:	Yes	Possible intervisibility
Overall Impact:	Very Low		The proposed turbine may be visible, nearly 2km away to the northwest but would only have minimal, indirect visual impact.
======================================	37 COTTS HOUSE Is there a Direct Impact:	 No	COTTAGE
	Is there an Indirect Impact:	No	
Overall Impact:	None		This cottage had been demolished by the mid-20th century and no trace now survives.
ID number:	38 UNKNOWN Is there a Direct Impact:	No	COTTAGE
	Is there an Indirect Impact:	No	
Overall Impact:	None		This cottage had been demolished by the early 20th century and no trace now survives.
ID number:	39 UNKNOWN Is there a Direct Impact:		GARDEN;COTTAGE
	Is there an Indirect Impact:	No	
Overall Impact:	None		This cottage had been demolished by the late 19th century and no trace now survives.
======================================	40 COTTS FARM Is there a Direct Impact:	 No	FARMSTEAD
	Is there an Indirect Impact:	Yes	Intervisibility
Overall Impact:	Very Low		The proposed turbine would be visible 1.9km to the north but would only have a minimal, indirect visual impact on this site, which has been modernised.
		========	=======================================



ID number:		UNKNOWN e a Direct Impact: e an Indirect Impact:	No No	COTTAGE
Overall Impact:	Non	-		This cottage had been demolished by the early 20th century and no trace now survives.
======================================		BETHESDA CONGREGATION CHAPEL a Direct Impact:	No	CHAPEL
Overall Impact:	Is there Non	e an Indirect Impact: e	NO	The adjacent chapel house and vestry and mature trees block the view towards the proposed turbine site. The turbine would have no impact on the setting of this listed building.
ID number:		COWHOUSE AT C FACH,A40 (N.SIDE)CILRATH a Direct Impact:	l No	COW HOUSE
Overall Impact:	Is there Non	<i>e an Indirect Impact:</i> e	No	The proposed turbine is unlikely to be visible from this location as mature trees appear to screen the view to the northwest from the building.
======================================	44	EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	USE AT A40	COWHOUSE
Overall Impact:	Is there Non	e an Indirect Impact: e	No	The proposed turbine is unlikely to be visible from this location as other buildings and mature trees appear to screen the view to the northwest from the building.
======================================	45 Is there	STABLE AT CILR. FACH,A40 (N.SIDE)CILRATH a Direct Impact:		STABLE
Overall Impact:	Is there Non	e an Indirect Impact: e	No	The proposed turbine is unlikely to be visible from this location as other buildings and mature trees appear to screen the view to the northwest from the building.



ID number:	46 BARN AT CILRAT FACH,A40 (N.SID) CILRATH Is there a Direct Impact: Is there an Indirect Impact:	E) No	BARN
Overall Impact:	None		The proposed turbine is unlikely to be visible from this location as other buildings and mature trees appear to screen the view to the northwest from the building.
ID number:	47 COACH HOUSE A STABLES AT SOE HOUSE, A40 (N.SI SODSTONE Is there a Direct Impact: Is there an Indirect Impact:	DSTONE DE) No	COACH HOUSE;STABLE
Overall Impact:	None		Mature trees and farm buildings block the view northwards towards the proposed turbine.
ID number:	48 SODSTONE MAN (N.SIDE) SODSTO Is there a Direct Impact: Is there an Indirect Impact:	OR,B4313 NE No	COUNTRY HOUSE
Overall Impact:	None		Mature trees block the view northwards towards the proposed turbine.
ID number:	49 CILRATH FAWR Is there a Direct Impact:	 No	FARMSTEAD
Overall Impact:	<i>Is there an Indirect Impact:</i> Very Low	Yes	Intervisibility The proposed turbine, nearly 2km to the west-northwest, would be visible from Cilrath Fawr but would have no direct impact on any historic landscape features or assets on the farmstead.
======================================	50 VAYNOR Is there a Direct Impact: Is there an Indirect Impact:	Yes Yes	FARMSTEAD The turbine would stand within the field system The turbine would be visible from much of the land and the present formbouse
Overall Impact:	Low		land and the present farmhouse. The turbine would have a low direct impact on the farmstead. No new trackway would be required and no field boundaries would be damaged for the cable trench. The visual impact would be low as modern buildings lie between the mansion and the turbine.



Appendix B: Written Descriptions Of Newly Recorded Archaeological Sites



ID number: HER PRN:	.,	CILRATH FAWR IR NPRN:	FARMSTEAD			
NGR:		117292 Grid reference taken at centre of site				
NOK.	51114/11/292			sister and Demostic		
Period:	Post Medieval	Broadclass:	Agriculture and Sub	sistence; Domestic		
Form:	Complex	Condition:	Intact			
Site Status:		SAM number	: LB num	ber: grade:		
Description: Cilrath Fawr is a working farmstead. It includes a range of traditional farm buildings and more modern agricultural sheds. Several farm buildings are recorded in the HER as PRNs 48219-24 & 48228-30.						
Rarity:	Comn	ion				
Reference:	HER					
Documentatio	on:					
Group Value:	None					
Evidential Va	Evidential Value: Working farmstead					
Historical Va	lue: Incluc	: Included in a Tir Gofal HE2 survey				
Aesthetic Val	ue: None	None				
Communal V	<i>alue:</i> None					
Significance:	Local	ly Important				

ID number:	50	1	VAYNOR			FARMSTEA	AD
HER PRN:		NM	R NPRN:				
NGR:	SN097611	7600	Grid refe	rence taken at ce	ntre of site		
				Broadclass:	Agricultur	re and Subsistence; I	Domestic
Period:	Post Medi	eval					
Form:	Complex			Condition:	Intact		
Site Status:				SAM number:		LB number:	grade:
Description:	Vaynor. along th of the fa characte 1889-90 In mode outward post me area, wi	Vaynor is a modern dairy farm which has developed to the north of the historic mansion of Vaynor. The farmstead comprises of a range of large, modern agricultural sheds, built along the eastern side of an earlier range of stone farm buildings which comprised the focus of the farmstead during the 19th century. The field pattern of the farmstead has been characterised by large, irregular field parcels which have changed relatively little since the 1889-90 when they were depicted on the 1:2500 scale First Edition Ordnance Survey map. In modern times a network of well-constructed trackways has been laid down, radiating outwards from the farmyard area and giving easy access to a large part of the property. The post medieval mansion of Vaynor (now known as Faenor) lies to the south of the farmyard area, with one of the 19th century farm buildings having been converted into a dwelling, from where the farm now appears to be managed.					
Rarity:		Comm	ion				
Reference:	,	Trysor					
Documentati	o n:						
Group Value	:	None					
Evidential Va	lue:	Worki	ng farmstea	ad			
Historical Va	lue:	None					
Aesthetic Val	ue:	None					
Communal V	alue:	None					
Significance:		Locall	y Importan	t			



Appendix C:

Site Appraisals Within Study Area



ID number:	1	FAENO	R GAER		DEFENDED ENCLOSURE	7
HER PRN:	3584	4 NMR NPR	N: 304432		ENCLOSURE	2
NGR:	SN094217	711 Grid re	eference taken at ce	ntre of site	2	
			Broadclass:	Domestic	c;Defence	
Period:	Iron Age					
Form:	Earthwork	k	Condition:	Near Inta	ict	
Site Status:		led Ancient	SAM number:	PE115	LB number:	grade:
Description:	Monum	nent				
Rarity:		Not rare				
Reference:		HER				
Documentati	on:					
Group Value	:	None				
Evidential Vo	alue:	Earthwork				
Historical Va	lue:	Mentioned in a	archaeological repo	rts		
Aesthetic Val	lue:	None				
Communal V	alue:	None				
Significance:		Nationally Imp	oortant			

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ID number:	2	GRONDRE	E FACH	FINDSPOT	
HER PRN:	37	15 NMR NPRN:			
NGR:	SN1118	Grid refe	rence taken at ce	entre of site	
			Broadclass:	Object	
Period:	Bronze A	Age			
Form:	Finds		Condition:	Not known	
Site Status:			SAM number:	LB number:	grade:
Description:					
Rarity:		Not common			
Reference:		HER			
Documentati	ion:				
Group Value	?:	None			
Evidential Vo	alue:	Findspot			
Historical Va	alue:	Mentioned in ant	iquarian sources		
Aesthetic Val	lue:	None			
Communal V	Value:	None			
Significance	:	Regionally Impor	rtant		



ID number:	3		REDSTON	E CROSS		ROUND BAR	ROW
HER PRN:	371	17 N	MR NPRN:				
NGR:	SN11001	642	Grid refer	ence taken at ce	ntre of site		
				Broadclass:	Religious	Ritual and Funerary	
Period:	Bronze A	Age					
Form:	Earthwor	'k		Condition:	Near Inta	ct	
Site Status:	Schedu Monu		Incient	SAM number:	PE154	LB number:	grade:
Description:	Wionui	nent					
Rarity:		Not 1	rare				
Reference:		HER					
Documentati	on:						
Group Value	:	One	of a pair of ba	arrows with a sta	anding stor	ne 150m to the north	
Evidential Va	lue:	Barro	ow visible in	a pasture field			
Historical Value: Mentioned in archaeological reports							
Aesthetic Val	ue:	None	e				
Communal V	alue:	None	e				
Significance:		Natio	onally Import	ant			

ID number: HER PRN:	4 PARC CA 4906 <i>NMR NPRN</i>	-	STANDING	STONE?
HEK PKN:	4900 <i>ININIK INPKIN</i>	:		
NGR:	SN10141692 Grid ret	ference taken at co	entre of site	
		Broadclass:	Monument by Form>	
Period:	Bronze Age?			
Form:	Placename Evidence	Condition:	Not known	
Site Status:		SAM number.	: LB number:	grade:
Description:				
Rarity:	Common			
Reference:	HER			
Documentati	ion:			
Group Value	None None			
Evidential V	alue: Place name evid	dence only		
Historical Va	alue: None			
Aesthetic Va	lue: None			
Communal V	Value: None			
Significance	: Unknown			



ID number:	5	PARC CAR	REG		STANDING	STONE?
HER PRN:	4908 NM	IR NPRN:				
NGR:	SN10161717	Grid refer	ence taken at ce	ntre of site		
			Broadclass:	Monument	<by form=""></by>	
Period:	Bronze Age?				-	
Form:	Placename Evic	ence	Condition:	Not known		
Site Status:			SAM number:		LB number:	grade:
Description:						
Rarity:	Comm	non				
Reference:	HER					
Documentation	n:					
Group Value:	None					
Evidential Val	ue: Place	name evider	nce only			
Historical Valı	we: None					
Aesthetic Valu	e: None					
Communal Va	lue: None					
Significance:	Unkn	own				
Significance:	Unkn	own				
ID number:	6	VAYNOR			MANSION	
HER PRN:	6657 NN	IR NPRN:	106598			
NGR:	SN0980517513	Grid refer	ence taken at ce Broadclass:	ntre of site Domestic		

ID number.	0	VIIIIOR				1
HER PRN:	6657	NMR NPRN:	106598			
NGR:	SN09805175	513 Grid refer	rence taken at ce	entre of site		
			Broadclass:	Domestic		
Period:	Post Mediev	al				
Form:	Building		Condition:	Intact		
Site Status:	Listed Bui	ilding	SAM number:	,	LB number:	6072
grade:	II*					
Description:						
Rarity:	Co	ommon				
Reference:	HE	ER				
Documentatio	on:					
Group Value	: Set	ttlement at an h	nistoric farmstea	d		
Evidential Va	ulue: Sta	anding building	, still occupied			
Historical Va	lue: De	escribed by Fran	ncis Jones in His	storic House	es of Pembrokesh	ire
Aesthetic Val	lue: No	one				
Communal V	Value: No	one				
Significance:	Na	ationally Import	tant			



ID number:	7	PEN-LLWY	YN HOUSE		DWELLING	
HER PRN:	6659	9 NMR NPRN:	96047			
NGR:	SN088591	17683 Grid refer	ence taken at ce	entre of site		
			Broadclass:	Domestic		
Period:	Post Medi	ieval				
Form:	Building		Condition:	Intact		
Site Status:	Listed H	Building	SAM number:		<i>LB number:</i> 6071	
grade:	II					
Description:						
Rarity:]	Not rare				
Reference:]	HER; Cadw				
Documentati	on:					
Group Value	:	Dwelling in a mod	dern farmstead o	complex		
Evidential Va	alue:	Standing building	, still occupied			
Historical Va	lue:	Described by Cad	w for listing put	rposes		
Aesthetic Val	lue:	None				
Communal V	alue:	None				
Significance:		Nationally Import	ant			

ID number:	8 SODSTC	N HOUSE		DWELLING	
HER PRN:	6739 NMR NPRN	<i>l:</i>			
NGR:	SN1029716314 Grid re	ference taken at c	entre of site		
		Broadclass:	Domestic		
Period:	Post Medieval				
Form:	Building	Condition:	Intact		
Site Status:		SAM number	:	LB number:	grade:
Description:					
Rarity:	Common				
Reference:	HER				
Documentati	ion:				
Group Value	The dwelling w	vithin and extensiv	ve building r	ange at Sodston House	
Evidential V	alue: Standing buildi	ng, in use			
Historical Vo	alue: Described by F	rancis Jones in "H	listoric Hous	ses of Pembrokeshire"	
Aesthetic Va	lue: None				
Communal V	Value: None				
Significance	: Nationally Imp	ortant			



ID number:	9	PARC Y LI	LAN		UNKNOV	WN
HER PRN:	7984	NMR NPRN:				
NGR:	SN094180	Grid refer	ence taken at ce	ntre of site		
			Broadclass:	Unassigned	1	
	Unknown					
	Placename	Evidence	Condition:	Not known		
Site Status:			SAM number:		LB number:	grade:
Description:						
Rarity:	С	ommon				
Reference:	Н	ER				
Documentatio	n:					
Group Value:	Ν	one				
Evidential Val	lue: Pl	lace name only				
Historical Val		one				
Aesthetic Valu		one				
Communal Va	<i>lue:</i> N	one				
Significance:	U	nknown				
Significance: ID number:	U 10	nknown VAYNOR-	FACH		QUARRY	7
	10		FACH		QUARRY	7
ID number: HER PRN:	10	VAYNOR- NMR NPRN:	FACH rence taken at ce	ntre of site	QUARRY	7
ID number: HER PRN:	10 8006	VAYNOR- NMR NPRN:	-	ntre of site Industrial	QUARRY	7
ID number: HER PRN: NGR: Period:	10 8006 SN1078174 Post Medie	VAYNOR- <i>NMR NPRN:</i> 5 Grid refer	rence taken at ce Broadclass:	Industrial	-	7
ID number: HER PRN: NGR: Period: Form:	10 8006 SN1078174	VAYNOR- <i>NMR NPRN:</i> 5 Grid refer	rence taken at ce Broadclass: Condition:	Industrial Near Intact	-	
ID number: HER PRN: NGR: Period: Form: Site Status:	10 8006 SN1078174 Post Medie	VAYNOR- <i>NMR NPRN:</i> 5 Grid refer	rence taken at ce Broadclass:	Industrial Near Intact	-	grade:
ID number: HER PRN: NGR: Period: Form:	10 8006 SN1078174 Post Medie	VAYNOR- <i>NMR NPRN:</i> 5 Grid refer	rence taken at ce Broadclass: Condition:	Industrial Near Intact	-	
ID number: HER PRN: NGR: Period: Form: Site Status:	10 8006 SN1078174 Post Mediev Earthwork	VAYNOR- <i>NMR NPRN:</i> 5 Grid refer	rence taken at ce Broadclass: Condition:	Industrial Near Intact	-	
ID number: HER PRN: NGR: Period: Form: Site Status: Description:	10 8006 SN1078174 Post Mediev Earthwork	VAYNOR- <i>NMR NPRN:</i> 5 Grid refer val	rence taken at ce Broadclass: Condition:	Industrial Near Intact	-	
ID number: HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	10 8006 SN1078174 Post Mediev Earthwork C H	VAYNOR- <i>NMR NPRN:</i> 5 Grid refer val	rence taken at ce Broadclass: Condition:	Industrial Near Intact	-	
ID number: HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	10 8006 SN1078174 Post Mediev Earthwork C H	VAYNOR- <i>NMR NPRN:</i> 5 Grid refer val	rence taken at ce Broadclass: Condition:	Industrial Near Intact	-	
ID number: HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio	10 8006 SN1078174 Post Medie Earthwork C H n: N	VAYNOR- <i>NMR NPRN:</i> 5 Grid refer val ommon ER	rence taken at ce Broadclass: Condition:	Industrial Near Intact	-	
ID number: HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value:	10 8006 SN1078174 Post Mediev Earthwork C H n: N bue: D	VAYNOR- <i>NMR NPRN:</i> 5 Grid refer val ommon ER	rence taken at ce Broadclass: Condition:	Industrial Near Intact	-	
ID number: HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value: Evidential Val	10 8006 SN1078174 Post Medie Earthwork C H n: N ue: N	VAYNOR- <i>NMR NPRN:</i> 5 Grid refer val ommon ER one isused quarry	rence taken at ce Broadclass: Condition:	Industrial Near Intact	-	
ID number: HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value: Evidential Val	10 8006 SN1078174 Post Mediev Earthwork C H n: N tue: N ue: N	VAYNOR- <i>NMR NPRN:</i> 5 Grid refer val ommon ER one isused quarry one	rence taken at ce Broadclass: Condition:	Industrial Near Intact	-	



ID number:	11		YN HOUSE		CROPMARK	<u> </u>
HER PRN:		NMR NPRN:				
NGR:	SN088176	Grid refe	rence taken at ce			
Period:	Unknown		Broadclass:	Unassigned,Mo	nument <by fo<="" th=""><th>rm></th></by>	rm>
Form:	Cropmark		Condition:	Not known		
Site Status:	Ĩ		SAM number:	LB	number:	grade:
Description:						
Rarity:	N	Not rare				
Reference:	H	IER				
Documentatio	on:					
Group Value:		None				
Evidential Va	lue: S	Seen on aerial ph	otographs only			
Historical Va	lue: N	None				
Aesthetic Val	ue: N	None				
Communal V	alue: N	None				
Significance:	τ	Jnknown				
ID number:	12	BRYNCEL	YN		ENCLOSUR ED ENCLOS	
HER PRN:	11149	NMR NPRN:	91991			-
NGR:	SN101618	76 Grid refe	rence taken at ce	ntre of site		
			Broadclass:	Monument by	Form>;Defenc	e
Period:	Unknown; Earthwork	Iron Age?		D		
Form: Site Status:	Earthwork		Condition: SAM number:	Damaged I B	number:	grade:
Description:			SAW number.		iumber.	graue.
Rarity:	א	Not rare				
Reference:		IER				
Documentatio						
Group Value:		One of the cropm	ark Iron Age end	closures common	ly found in eas	t Pembrokeshire
1		and west Carmart	•		5	
Evidential Va			visible on aerial p			
Historical Va	lue: N	Mentioned in arc	haeological sourc	ces		
Aesthetic Val	<i>ue:</i> N	None				
Aesthetic Vali Communal Va Significance:	ue: M alue: M	None None Regionally Impor				



Vaynor Farm,	Bethesda,	Pembrokeshire,	Historic	Environment	Appraisal
	,	,			

ID number:	13	CAEF	ROLEU I		ENCLOSU	RE?;
					DEFENDEI	DENCLOSURE?;
					EARTHWO	RK
HER PRN:	1138	30 NMR NH	PRN: 405222			
NGR:	SN09901	877 Grid	l reference taken at ce	entre of site		
			Broadclass:	Unassigned,Mo	onument by	
Form>,Domest	ic;defence					
Period:	Unknowr	,Prehistoric	?;Iron Age?			
Form:	Earthwor	k	Condition:	Damaged		
Site Status:			SAM number:	LB	number:	grade:
Description:						
Rarity:		Not rare				
Reference:		HER				
Documentatio	on:					
Group Value.	:		eropmark Iron Age en rmarthenshire	closures commo	nly found in eas	st Pembrokeshire
Evidential Va	lue:		only visible on aerial	photographs		
Historical Va	lue:	-	n archaeological sour			
Aesthetic Val	ue:	None	-			
Communal V	alue:	None				
Significance:		Regionally	Important			

ID number:	14 LONGSTO	ONE	STANDING	STONE?
HER PRN:	12141 NMR NPRN:	,		
NGR:	SN08801632 Grid refe	erence taken at c	entre of site	
		Broadclass:	Monument by Form>	
Period:	Bronze Age?			
Form:	Placename Evidence	Condition:	Not known	
Site Status:		SAM number	: LB number:	grade:
Description:				
Rarity:	Common			
Reference:	HER			
Documentati	on:			
Group Value	: None			
Evidential Va	<i>ulue:</i> Place name only			
Historical Va	lue: None			
Aesthetic Val	lue: None			
Communal V	alue: None			
Significance:	Unknown			



ID number:	15		VAYNOR			QUARRY	
HER PRN:	1713	1 NI	MR NPRN:				
NGR:	SN093517	710	Grid refe	rence taken at ce	entre of site		
				Broadclass:	Industrial		
Period:	Post Medi	eval					
Form:	Earthwork	c		Condition:	Disused		
Site Status:				SAM number:		LB number:	grade:
Description:							
Rarity:		Com	mon				
Reference:		HER					
Documentatio	n:						
Group Value:		None	;				
Evidential Va	lue:	Disus	sed quarry no	ow used as a par	king area		
Historical Val	lue:	None	;				
Aesthetic Valu	ie:	None	;				
Communal Vo	alue:	None	;				
Significance:		Mino	r Importance	e			

ID number:	16 C	GREAT VAYNOR		MANSION	
HER PRN:	17315 <i>NM</i>	R NPRN:			
NGR:	SN1059418393	Grid reference taken at co	entre of site		
		Broadclass:	Domestic		
Period:	Post Medieval				
Form:	Building	Condition:	Restored		
Site Status:		SAM number.	: 1	LB number:	grade:
Description:					
Rarity:	Comm	on			
Reference:	HER				
Documentati	on:				
Group Value	: None				
Evidential Vo	ulue: Standin	ng building, still occupied			
Historical Va		bed by Francis Jones in Hi whether he refers to Great V			lthough unclear
Aesthetic Val	lue: None				
Communal V	Value: None				
Significance:	Locally	y Important			



ID number:	17	CILRATH	WOODS		PIT	
HER PRN:	19525	NMR NPRN:				
NGR:	SN1090171	1 Grid refe	rence taken at ce	ntre of site		
			Broadclass:	Unassigned	1	
Period:	Post Medie	val				
Form:	Earthwork		Condition:	Disused		
Site Status:			SAM number:		LB number:	grade:
Description:						
Rarity:	С	ommon				
Reference:	Н	IER				
Documentatio	on:					
Group Value:	N	lone				
Evidential Va	lue: D	visused quarry				
Historical Va		lone				
Aesthetic Vali		lone				
Communal V		lone				
Significance:	M	Ainor Importanc	e			
Significance: ID number:	M 18	finor Importanc			QUARRY	ĩ
	18				QUARRY	Č.
ID number:	18	SODSTON NMR NPRN:		ntre of site	QUARRY	7
ID number: HER PRN:	18 19572	SODSTON NMR NPRN:	I	ntre of site Industrial	QUARRY	7
ID number: HER PRN:	18 19572 SN1047164 Post Medie	SODSTON <i>NMR NPRN:</i> 41 Grid refe	rence taken at ce Broadclass:	Industrial	-	7
ID number: HER PRN: NGR: Period: Form:	18 19572 SN1047164	SODSTON <i>NMR NPRN:</i> 41 Grid refe	T rence taken at ce Broadclass: Condition:	Industrial Not Known	1	
ID number: HER PRN: NGR: Period: Form: Site Status:	18 19572 SN1047164 Post Medie	SODSTON <i>NMR NPRN:</i> 41 Grid refe	rence taken at ce Broadclass:	Industrial Not Known	-	grade:
ID number: HER PRN: NGR: Period: Form:	18 19572 SN1047164 Post Medie	SODSTON <i>NMR NPRN:</i> 41 Grid refe	T rence taken at ce Broadclass: Condition:	Industrial Not Known	1	
ID number: HER PRN: NGR: Period: Form: Site Status:	18 19572 SN1047164 Post Medie Earthwork	SODSTON <i>NMR NPRN:</i> 41 Grid refe	T rence taken at ce Broadclass: Condition:	Industrial Not Known	1	
ID number: HER PRN: NGR: Period: Form: Site Status: Description:	18 19572 SN1047164 Post Medie Earthwork	SODSTON <i>NMR NPRN:</i> 11 Grid refe val	rence taken at ce Broadclass: Condition:	Industrial Not Known	1	
ID number: HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	18 19572 SN1047164 Post Medie Earthwork C H	SODSTON <i>NMR NPRN:</i> 41 Grid refe val	rence taken at ce Broadclass: Condition:	Industrial Not Known	1	
ID number: HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	18 19572 SN1047164 Post Medie Earthwork C H	SODSTON <i>NMR NPRN:</i> 41 Grid refe val	rence taken at ce Broadclass: Condition:	Industrial Not Known	1	
ID number: HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio	18 19572 SN1047164 Post Medie Earthwork C H on: N	SODSTON <i>NMR NPRN:</i> 41 Grid refe val	rence taken at ce Broadclass: Condition: SAM number:	Industrial Not Known	1	
ID number: HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value:	18 19572 SN1047164 Post Medie Earthwork C H on: N lue: D	SODSTON <i>NMR NPRN:</i> 41 Grid refe val common IER	rence taken at ce Broadclass: Condition: SAM number:	Industrial Not Known	1	
ID number: HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value: Evidential Va	18 19572 SN1047164 Post Medie Earthwork C H on: N lue: D lue: N	SODSTON <i>NMR NPRN:</i> 41 Grid refe val common ER lone bisused quarry w	rence taken at ce Broadclass: Condition: SAM number:	Industrial Not Known	1	
ID number: HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value: Evidential Va Historical Va	18 19572 SN1047164 Post Medie Earthwork C H on: N lue: N lue: N ue: N	SODSTON NMR NPRN: 41 Grid refe val common IER Ione Disused quarry w	rence taken at ce Broadclass: Condition: SAM number:	Industrial Not Known	1	



ID number:	19 ST MI	CHAEL'S MISSION	CHURCH	
	CHUR	СН		
HER PRN:	23470 NMR NP	RN: 11604		
NGR:	SN0960818847 Grid	reference taken at c	entre of site	
		Broadclass:	Religious Ritual and Funerary	
Period:	Post Medieval			
Form:	Documentary Evidence	e Condition:	Near Destroyed	
Site Status:		SAM number	: LB number:	grade:
Description:				
Rarity:	Not rare			
Reference:	HER			
Documentati	on:			
Group Value	: None			
Evidential Va	ulue: Historic map	ping		
Historical Va	lue: None			
Aesthetic Val	ue: None			
Communal V	<i>alue:</i> Former plac	e of worship		
Significance:	Locally Imp	ortant		

ID number: HER PRN:	20 23471 N	BRYN-BANC M R NPRN:	COTTAGE	
NGR:	SN09781880	Grid reference taken at c	centre of site	
	51(0)/01000	Broadclass:	Domestic	
Period:	Post Medieval			
Form:	Building	Condition:	Destroyed	
Site Status:		SAM number	:: LB number:	grade:
Description:				
Rarity:	Com	nmon		
Reference:	HEF	ł		
Documentati	on:			
Group Value	: Non	e		
Evidential Vo	alue: Hist	oric mapping		
Historical Va	ulue: Non	e		
Aesthetic Va	lue: Non	e		
Communal V	Value: Non	e		
Significance	Loca	ally Important		



ID number:	21	BETHESD	A CROSS		BLACKSM WORKSHO	
HER PRN:	23476 N	MR NPRN:				
NGR:	SN092117941	Grid refer	ence taken at ce	entre of site		
			Broadclass:	Industrial		
Period:	Post Medieval					
Form:	Documentary	Evidence	Condition:	Not known		
Site Status:			SAM number:		LB number:	grade:
Description:						
Rarity:	Com	nmon				
Reference:	HEF	ł				
Documentatio	on:					
Group Value.	. Non	e				
Evidential Va	ulue: Hist	oric mapping				
Historical Va	lue: Non	e				
Aesthetic Val	ue: Non	e				
Communal V	alue: Non	e				
Significance:	Loca	ally Important				

ID number:	22 PARK			COTTAGE	
HER PRN:	23477 NMR NPRN	/:			
NGR:	SN09211770 Grid ret	ference taken at co	entre of site		
		Broadclass:	Domestic		
Period:	Post Medieval				
Form:	Building	Condition:	Intact		
Site Status:		SAM number.	:	LB number:	grade:
Description:					
Rarity:	Common				
Reference:	HER				
Documentati	on:				
Group Value	: None				
Evidential Vo	alue: Standing buildi	ng, still occupied			
Historical Va	ulue: None				
Aesthetic Val	lue: None				
Communal V	Value: None				
Significance:	Locally Importa	ant			



ID number:	23 CILRA	TH FACH	FARMHOUSE
HER PRN:	25337 NMR NPF	RN: 21778	
NGR:	SN1109016922 Grid	reference taken at ce	entre of site
		Broadclass:	Domestic; Agriculture and Subsistence
Period:	Post Medieval		
Form:	Building	Condition:	Intact
Site Status:	Listed Building	SAM number:	<i>LB number:</i> 6528
grade:	II		
Description:			
Rarity:	Common		
Reference:	HER		
Documentati	on:		
Group Value	: Dwelling at C	Cilrath Fach farmstea	ad
Evidential Vo	ulue: Standing buil	ding, in use	
Historical Va	lue: None		
Aesthetic Val	ue: None		
Communal V	Value: None		
Significance:	Nationally In	portant	

ID number:	24 BETHES	DA	SETTLE	MENT
HER PRN:	28025 NMR NPRN	/:		
NGR:	SN0922017970 Grid ret	ference taken at c	entre of site	
		Broadclass:	Domestic	
Period:	Post Medieval			
Form:	Complex	Condition:	Intact	
Site Status:		SAM number	: LB number:	grade:
Description:				
Rarity:	Common			
Reference:	HER			
Documentati	ion:			
Group Value	A minor rural v	illage		
Evidential Vo	alue: A minor rural v	illage with some	modern development	
Historical Va	ulue: None			
Aesthetic Va	lue: None			
Communal V	<i>Value:</i> A village			
Significance.	: Locally Importa	ant		



ID number:	25	FAIRY BA	NK		ROAD	
HER PRN:	2810	04 NMR NPRN:				
NGR:	SN10741	1862 Grid refe	erence taken at ce	entre of site		
			Broadclass:	Transport		
Period:	Roman					
Form:	Cropmarl	'k	Condition:	Damaged		
Site Status:			SAM number:		LB number:	grade:
Description:						
Rarity:		Not common				
Reference:		HER				
Documentatio	on:					
Group Value.	:	One of several se	gments of Roma	an road runn	ing east-west throug	gh this area
Evidential Va	lue:	A cropmark site	visible on aerial	photographs	3	
Historical Value: Mentioned in archaed			haeological repo	orts		
Aesthetic Val	ue:	None				
Communal V	alue:	None				
Significance:		Regionally Impor	rtant			

ID number:	26	PEN-TIR			ROAD	
HER PRN:	28105	NMR NPRN:				
NGR:	SN10861864	Grid refe	rence taken at c	entre of site		
			Broadclass:	Transport		
Period:	Roman					
Form:	Topography		Condition:	Damaged		
Site Status:			SAM number	:	LB number:	grade:
Description:						
Rarity:	No	t common				
Reference:	HE	R				
Documentati	on:					
Group Value	: On	e of several se	gments of Rom	an road runr	ing east-west throu	gh this area
Evidential Va	alue: A c	cropmark site v	visible on aerial	photograph	8	
Historical Va	<i>lue:</i> Me	entioned in arcl	haeological repo	orts		
Aesthetic Val	lue: No	ne				
Communal V	Value: No	ne				
Significance:	Reg	gionally Impor	tant			



Vaynor Farm, Bethesda, Peml	prokeshire, Historic	Environment Appraisal
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ID number:	27	VAYNOR V	WOODS	LIME KILN	
HER PRN:	33896 N	MR NPRN:			
NGR:	SN10801761	Grid refer	ence taken at ce	ntre of site	
			Broadclass:	Industrial;Monument <by form=""></by>	
Period:	Post Medieval				
Form:	Structure		Condition:	Not Known	
Site Status:			SAM number:	LB number:	grade:
Description:					
Rarity:	Not	rare			
Reference:	HER	R;Trysor			
Documentatio	on:				
Group Value:	· Non	e			
Evidential Va	lue: Show	wn on late 19t	h century OS m	aps as an "Old Limekiln"	
Historical Va	lue: Non	e			
Aesthetic Val	ue: Non	e			
Communal V	alue: Non	e			
Significance:	Loca	ally Important			

ID number:	28 SARN_G	WM		ROAD	
HER PRN:	33927 NMR NPRN.	:			
NGR: SI	N09651847 Grid ref	erence taken at c	entre of site		
		Broadclass:	Transport		
Period: Ro	oman				
Form: Ci	ropmark	Condition:	Damaged		
Site Status:		SAM number	:	LB number:	grade:
Description:					
Rarity:	Not common				
Reference:	HER				
Documentation:					
Group Value:	One of several s	egments of Rom	an road runn	ing east-west throug	h this area
Evidential Value	A cropmark site	visible on aerial	photographs		
Historical Value	: Mentioned in ar	chaeological repo	orts		
Aesthetic Value:	None				
Communal Valu	e: None				
Significance:	Regionally Impo	ortant			



ID number:	29	GREAT VA	YNOR		QUARRY	
HER PRN:	3392	28 NMR NPRN:				
NGR:	SN10061	1848 Grid refer	ence taken at ce	entre of site		
			Broadclass:	Industrial		
Period:	Roman					
Form:	Cropmark	'k	Condition:	Damaged		
Site Status:			SAM number:		LB number:	grade:
Description:						
Rarity:		Not common				
Reference:		HER				
Documentatio	on:					
Group Value:		One of several seg	gments of Roma	n road runn	ing east-west through	this area
Evidential Va	lue:	A cropmark site v	visible on aerial	photographs	5	
Historical Va	lue:	Mentioned in arch	naeological repo	rts		
Aesthetic Val	ue:	None				
Communal V	alue:	None				
Significance:		Regionally Impor	tant			

ID number:	30 FAI	RY BANK	ROA	D
HER PRN:	33929 NMR N	PRN:		
NGR:	SN10611861 G	rid reference taken at c	centre of site	
		Broadclass:	Transport	
Period:	Roman			
Form:	Cropmark	Condition:	Damaged	
Site Status:		SAM number	r: LB numbe	r: grade:
Description:				
Rarity:	Not comm	ion		
Reference:	HER			
Documentati	on:			
Group Value	: One of sev	veral segments of Rom	an road running east-wes	st through this area
Evidential Va	alue: A cropma	rk site visible on aerial	l photographs	
Historical Va	lue: Mentioned	l in archaeological rep	orts	
Aesthetic Val	ue: None			
Communal V	alue: None			
Significance:	Regionall	y Important		



ID number:	31		PONTSHA	N		GRAVEL PIT	
HER PRN:	4695	0 NM	IR NPRN:				
NGR:	SN09674	16689	Grid refer	ence taken at ce	ntre of site		
				Broadclass:	Industrial		
Period:	Post Med	ieval					
Form:	Earthworl	ς.		Condition:	Not Known		
Site Status:				SAM number:		LB number:	grade:
Description:							
Rarity:		Comn	non				
Reference:		HER					
Documentatio	on:						
Group Value:	·	None					
Evidential Va	lue:	Disus	ed pit in a w	vooded area			
Historical Va	lue:	None					
Aesthetic Val	ue:	None					
Communal V	alue:	None					
Significance:		Minor	Importance	2			
			-				
ID number:	32		CILRATH	WOOD		QUARRY	
HER PRN:			IR NPRN:			20	
NGR:	SN10801			ence taken at ce	ntro of site		
	51110601	/04	Und refer	Broadclass:	Industrial		
Period:	Post Med	ieval		Drouuclass:	muustriai		
Form:	Earthworl			Condition:	Not Known		

$\mathbf{\Pi L \mathbf{M}} \mathbf{I} \mathbf{M} 0$	40754 100					
NGR:	SN10801704	Grid refe	rence taken at ce	ntre of site		
			Broadclass:	Industrial		
Period:	Post Medieval					
Form:	Earthwork		Condition:	Not Known		
Site Status:			SAM number:	i	LB number:	grade:
Description:						
Rarity:	Comn	non				
Reference:	HER					
Documentatio	on:					
Group Value:	None					
Evidential Va	lue: Disus	ed quarry				
Historical Va	lue: None					
Aesthetic Val	<i>ue:</i> None					
Communal V	alue: None					
Significance:	Minor	Timportance	e			



ID number: HER PRN:	33 474]	REDSTON PAIR V R NPRN:	E CROSS BARI	ROW	ROUND BA PAIR	ARROW
NGR:	SN11020)16424	Grid refe	rence taken at ce	ntre of site	2	
				Broadclass:	Religious	s Ritual and Funerary	7
Period:	Bronze A	Age					
Form:	Earthwor	ʻk		Condition:	Near Inta	nct	
Site Status:		uled An	cient	SAM number:	PE154	LB number:	grade:
Description:	Monu	ment					
Rarity:		Not ra	re				
Reference:		HER					
Documentati	on:						
Group Value	:	Possib	ly associate	ed with a standin	g stone 15	0m to the north	
Evidential Va	lue:	Two b	arrows are	visible in a pastı	ure field		
Historical Va	lue:	Mentio	oned in arcl	naeological report	rts		
Aesthetic Val	lue:	None					
Communal V	alue:	None					
Significance:		Nation	ally Impor	tant			

ID number:	34 REDSTO	NE FARM	STANDING S	STONE
HER PRN:	47438 NMR NPRN	:		
NGR:	SN1102216554 Grid ref	erence taken at c	entre of site	
		Broadclass:	Religious Ritual and Funerary	
Period:	Bronze Age			
Form:	Structure	Condition:	Near Intact	
Site Status:		SAM number	: LB number:	grade:
Description:				
Rarity:	Not rare			
Reference:	HER			
Documentati	on:			
Group Value	: Possibly associa	ated with a round	barrow pair 150m to the south	
Evidential Vo	alue: Standing stone i	n situ		
Historical Va	<i>ulue:</i> Mentioned in ar	chaeological repo	orts	
Aesthetic Val	lue: None			
Communal V	Value: None			
Significance:	Regionally Imp	ortant		



	35	CILRATH-	FAWR		ROAD	
HER PRN:	48226	NMR NPRN:				
NGR:	SN1128176	5 Grid refer	ence taken at po	int along li	near site	
			Broadclass:	Transport		
Period:	Post Mediev	val				
Form:	Earthwork		Condition:	Damaged		
Site Status:			SAM number:		LB number:	grade:
Description:						
Rarity:	Co	ommon				
Reference:	H	ER				
Documentatio	on:					
Group Value:	N	one				
Evidential Va	lue: H	istoric mapping				
Historical Va		one				
Aesthetic Val	ue: N	one				
Communal V	alue: Fo	ormer parish roa	d			
Significance:		ocally Important				
ID number:	36	CILDATU		CE		
		NMR NPRN:	FAWR COTTA	GE	COTTAGE	
HER PRN: NGR:		NMR NPRN:	ence taken at ce	ntre of site	COTTAGE	
HER PRN: NGR:	48231	<i>NMR NPRN:</i> 7 Grid refer			COTTAGE	
<i>HER PRN:</i> <i>NGR:</i> Period:	48231 SN1139169	<i>NMR NPRN:</i> 7 Grid refer	ence taken at ce	ntre of site	COTTAGE	
HER PRN: NGR: Period: Form:	48231 SN1139169 Post Mediev	<i>NMR NPRN:</i> 7 Grid refer	ence taken at ce Broadclass:	ntre of site Domestic	COTTAGE LB number:	grade:
HER PRN: NGR: Period: Form: Site Status:	48231 SN1139169 Post Mediev	<i>NMR NPRN:</i> 7 Grid refer	ence taken at ce Broadclass: Condition:	ntre of site Domestic		grade:
HER PRN: NGR: Period: Form: Site Status: Description:	48231 SN1139169 Post Mediev Building	<i>NMR NPRN:</i> 7 Grid refer ⁄al	ence taken at ce Broadclass: Condition:	ntre of site Domestic		grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	48231 SN1139169 Post Mediev Building	<i>NMR NPRN:</i> 7 Grid refer	ence taken at ce Broadclass: Condition:	ntre of site Domestic		grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	48231 SN1139169 Post Mediev Building	<i>NMR NPRN:</i> 7 Grid refer 7al	ence taken at ce Broadclass: Condition:	ntre of site Domestic		grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio	48231 SN1139169 Post Mediev Building Co Hi on:	<i>NMR NPRN:</i> 7 Grid refer 7al	ence taken at ce Broadclass: Condition:	ntre of site Domestic		grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value:	48231 SN1139169 Post Mediev Building Co Hi on:	<i>NMR NPRN:</i> 7 Grid refer 7al 0mmon ER	ence taken at ce Broadclass: Condition: SAM number:	ntre of site Domestic		grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value: Evidential Va	48231 SN1139169 Post Mediev Building Co Hi on: No lue: St	NMR NPRN: 7 Grid refer 7al 0mmon ER 0ne anding building	ence taken at ce Broadclass: Condition: SAM number:	ntre of site Domestic		grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value: Evidential Va Historical Va	48231 SN1139169 Post Mediev Building Con: Con: Not lue: St lue: Not	NMR NPRN: 7 Grid refer 7al 0mmon ER 0ne anding building 0ne	ence taken at ce Broadclass: Condition: SAM number:	ntre of site Domestic		grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value: Evidential Va Historical Va Aesthetic Val	48231 SN1139169 Post Mediev Building Con: Con: Note: State: State: Note: State:	NMR NPRN: 7 Grid refer 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ence taken at ce Broadclass: Condition: SAM number:	ntre of site Domestic		grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentatio Group Value: Evidential Va Historical Va	48231 SN1139169 Post Mediev Building Con: Con: Note: N	NMR NPRN: 7 Grid refer 7al 0mmon ER 0ne anding building 0ne	ence taken at ce Broadclass: Condition: SAM number:	ntre of site Domestic		grade:



ID number:	37	(COTTS HC	DUSE		COTTAGE	
HER PRN:	48588	3 NM	R NPRN:				
NGR:	SN099471	5996	Grid refer	rence taken at ce	ntre of site		
				Broadclass:	Domestic		
	Post Medi						
Form: Site Status:	Document	ary Ev	idence	Condition:	Not known		1
Description:				SAM number:		LB number:	grade:
_		Comm	On				
Rarity: Reference:		HER	IOII				
•		HEK					
Documentation							
Group Value:		None					
Evidential Val			ic mapping				
Historical Vali		None					
Aesthetic Valu		None					
Communal Va Significance:		None	_				
			Importance				
	20			N		COTTACE	
HER PRN:) NM	UNKNOW IR NPRN: Grid refe		ntre of site	COTTAGE	
HER PRN:) NM	R NPRN:	rence taken at ce		COTTAGE	
HER PRN: NGR:	48589	97 NM	R NPRN:		ntre of site Domestic	COTTAGE	
<i>HER PRN:</i> <i>NGR:</i> Period:	48589 SN098915	9 <i>NM</i> 97 eval	R NPRN: Grid refer	rence taken at ce			
HER PRN: NGR: Period: Form: Site Status:	48589 SN098915 Post Medi	9 <i>NM</i> 97 eval	R NPRN: Grid refer	rence taken at ce Broadclass:	Domestic		grade:
HER PRN: NGR: Period: Form: Site Status:	48589 SN098915 Post Medi	9 <i>NM</i> 97 eval	R NPRN: Grid refer	rence taken at ce Broadclass: Condition:	Domestic	ı	grade:
HER PRN: NGR: Period: Form: Site Status: Description:	48589 SN098915 Post Medi Document	9 <i>NM</i> 97 eval	R NPRN: Grid refer vidence	rence taken at ce Broadclass: Condition:	Domestic	ı	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity:	48589 SN098915 Post Medi Document	9 <i>NM</i> 397 eval ary Ev	R NPRN: Grid refer vidence	rence taken at ce Broadclass: Condition:	Domestic	ı	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference:	48589 SN098915 Post Medi Document	9 NM 97 eval ary Ev Comm	R NPRN: Grid refer vidence	rence taken at ce Broadclass: Condition:	Domestic	ı	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation	48589 SN098915 Post Media Document	9 NM 97 eval ary Ev Comm	R NPRN: Grid refer vidence	rence taken at ce Broadclass: Condition:	Domestic	ı	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value:	48589 SN098915 Post Media Document	9 <i>NM</i> 997 eval ary Ev Comm HER None	R NPRN: Grid refer vidence	rence taken at ce Broadclass: Condition: SAM number:	Domestic	ı	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value: Evidential Val	48589 SN098915 Post Media Document	9 <i>NM</i> 997 eval ary Ev Comm HER None	R NPRN: Grid refer vidence	rence taken at ce Broadclass: Condition: SAM number:	Domestic	ı	grade:
Period:	48589 SN098915 Post Media Document	9 <i>NM</i> 197 eval ary Ev Comm HER HER	R NPRN: Grid refer vidence	rence taken at ce Broadclass: Condition: SAM number:	Domestic	ı	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value: Evidential Val Historical Val	48589 SN098915 Post Media Document	9 <i>NM</i> 197 eval ary Ev Comm HER None Histori None	R NPRN: Grid refer vidence	rence taken at ce Broadclass: Condition: SAM number:	Domestic	ı	grade:
HER PRN: NGR: Period: Form: Site Status: Description: Rarity: Reference: Documentation Group Value: Evidential Val Historical Valu Aesthetic Valu	48589 SN098915 Post Media Document	9 <i>NM</i> 197 eval ary Ev Comm HER HISTORI None None None None	R NPRN: Grid refer vidence	rence taken at ce Broadclass: Condition: SAM number:	Domestic	ı	grade:



			2	, ,		,	11
ID number:	39		UNKNOW	N		GARDEN;C	COTTAGE
HER PRN:	4859	0 N	MR NPRN:				
NGR:	SN09761	594	Grid refer	rence taken at ce	ntre of site		
				Broadclass:	Domestic		
Period:	Post Med						
Form:	Documen	itary I	Evidence	Condition:	Not known		
Site Status:				SAM number:		LB number:	grade:
Description:							
Rarity:		Com	mon				
Reference:		HER	L				
Documentatio	o n:						
Group Value.	:	None	e				
Evidential Va	lue:	Histo	oric mapping				
Historical Va		None					
Aesthetic Val	ue:	None	e				
Communal V	alue:	None	e				
Significance:		Loca	ally Importan	t			
ID number: HER PRN:	40 4859		COTTS FA MR NPRN:	RM		FARMSTEA	AD
NGR:	SN09641	390	Grid relei	rence taken at ce Broadclass:	Domestic		
Period:	Post Med	ieval		broauciass:	Domestic		
Form:	Building			Condition:	Intact		
Site Status:	U			SAM number:		LB number:	grade:
Description:							
Rarity:		Com	mon				
Reference:		HER					
Documentatio	o n:						
Group Value.	:	None	е				
- Evidential Va	lue:	Stan	ding building	, in use			
Historical Va		None					
Aesthetic Val		None					
Communal V	alue:	None	e				
a <i>e</i> .							
Significance:		Loca	ally Importan	t			



ID number:	41 UNKNO	WN		COTTA	GE
HER PRN:	48592 NMR NPRN	V:			
NGR: SNO	09381590 Grid re	ference taken at c	entre of site		
		Broadclass:	Domestic		
	t Medieval	~ ~ ~ .			
	cumentary Evidence	Condition:	Not known		anadas
Site Status: Description:		SAM number	:	LB number:	grade:
_	~				
Rarity:	Common				
Reference:	HER				
Documentation:					
Group Value:	None				
Evidential Value:	Standing build	ing, in use			
Historical Value:	None				
Aesthetic Value:	None				
Communal Value:	None				
Significance: ID number:	Minor Importa 42 BETHES	nce	ATIONAL	CHAPE	L
		DA CONGREGA	ATIONAL	CHAPE	L
ID number: HER PRN:	42 BETHES CHAPEI	DA CONGREGA		CHAPE	L
ID number: HER PRN:	42 BETHES CHAPEI 59597 NMR NPRN	DA CONGREGA	entre of site		
ID number: HER PRN: NGR: SN(42 BETHES CHAPEI 59597 NMR NPRN	SDA CONGREGA - V: oference taken at c	entre of site	CHAPE	
<i>ID number:</i> <i>HER PRN:</i> <i>NGR:</i> SNO Period: Pos <i>Form:</i> Bui	42 BETHES CHAPEI 59597 <i>NMR NPRN</i> 0908117912 Grid re t Medieval lding	SDA CONGREGA V: oference taken at c Broadclass: Condition:	entre of site Religious I Intact	Ritual and Fune	
ID number: HER PRN: NGR: SNO Period: Pos Form: Bui Site Status: L	42 BETHES CHAPEI 59597 <i>NMR NPRN</i> 0908117912 Grid re t Medieval lding .isted Building	DA CONGREGA V: vference taken at c Broadclass:	entre of site Religious I Intact		
ID number: HER PRN: NGR: SNO Period: Pos Form: Bui Site Status: L grade: II	42 BETHES CHAPEI 59597 <i>NMR NPRN</i> 0908117912 Grid re t Medieval lding .isted Building	SDA CONGREGA V: oference taken at c Broadclass: Condition:	entre of site Religious I Intact	Ritual and Fune	rary
ID number: HER PRN: NGR: SNO Period: Pos Form: Bui Site Status: L grade: II Description:	42 BETHES CHAPEI 59597 <i>NMR NPRN</i> 0908117912 Grid re t Medieval lding .isted Building	SDA CONGREGA V: oference taken at c Broadclass: Condition:	entre of site Religious I Intact	Ritual and Fune	rary
ID number: HER PRN: NGR: SNO Period: Pos Form: Bui Site Status: L grade: II Description: Rarity:	42 BETHES CHAPEI 59597 <i>NMR NPRN</i> 0908117912 Grid re t Medieval lding .isted Building I Common	SDA CONGREGA V: oference taken at c Broadclass: Condition:	entre of site Religious I Intact	Ritual and Fune	rary
ID number: HER PRN: NGR: SNO Period: Pos Form: Bui Site Status: L grade: II Description:	42 BETHES CHAPEI 59597 <i>NMR NPRN</i> 0908117912 Grid re t Medieval lding .isted Building	SDA CONGREGA V: oference taken at c Broadclass: Condition:	entre of site Religious I Intact	Ritual and Fune	rary
ID number: HER PRN: NGR: SNO Period: Pos Form: Bui Site Status: L grade: II Description: Rarity:	42 BETHES CHAPEI 59597 <i>NMR NPRN</i> 0908117912 Grid re t Medieval lding .isted Building I Common	SDA CONGREGA V: oference taken at c Broadclass: Condition:	entre of site Religious I Intact	Ritual and Fune	rary
ID number: HER PRN: NGR: SNO Period: Pos Form: Bui Site Status: L grade: I Description: Rarity: Reference:	42 BETHES CHAPEI 59597 <i>NMR NPRN</i> 0908117912 Grid re t Medieval lding .isted Building I Common	SDA CONGREGA V: oference taken at c Broadclass: Condition:	entre of site Religious I Intact	Ritual and Fune	rary
ID number: HER PRN: NGR: SNO Period: Pos Form: Bui Site Status: L grade: II Description: Rarity: Reference: Documentation:	42 BETHES CHAPEI 59597 <i>NMR NPRN</i> 0908117912 Grid re t Medieval lding .isted Building I Common HER; Cadw	SDA CONGREGA V: oference taken at c Broadclass: Condition: SAM number	entre of site Religious I Intact	Ritual and Fune	rary
ID number: HER PRN: NGR: SNO Period: Pos Form: Bui Site Status: L grade: II Description: Rarity: Reference: Documentation: Group Value:	42 BETHES CHAPEI 59597 NMR NPRN 0908117912 Grid re t Medieval lding isted Building I Common HER; Cadw None Standing build	SDA CONGREGA V: oference taken at c Broadclass: Condition: SAM number	entre of site Religious I Intact	Ritual and Fune	rary
ID number: HER PRN: NGR: SNO Period: Pos Form: Bui Site Status: L grade: II Description: Rarity: Reference: Documentation: Group Value: Evidential Value:	42 BETHES CHAPEI 59597 NMR NPRM 0908117912 Grid re t Medieval lding isted Building I Common HER; Cadw None Standing build Described by C None	DA CONGREGA V: oference taken at c Broadclass: Condition: SAM number	entre of site Religious I Intact	Ritual and Fune	rary
ID number: HER PRN: NGR: SNO Period: Pos Form: Bui Site Status: L grade: II Description: Rarity: Reference: Documentation: Group Value: Evidential Value: Historical Value:	42 BETHES CHAPEI 59597 NMR NPRM 0908117912 Grid re t Medieval lding isted Building I Common HER; Cadw None Standing build Described by C None	DA CONGREGA V: oference taken at c Broadclass: Condition: SAM number	entre of site Religious I Intact	Ritual and Fune	rary



ID number:	43	COWHOU	SE AT CILRAT	Н	COW HO	DUSE
HER PRN:	6038	FACH,A40 31 <i>NMR NPRN:</i>) (N.SIDE)CILR 22538	ATH		
NGR:	SN11057	16939 Grid refe	erence taken at ce	entre of site	2	
			Broadclass:	Agricultu	are and Subsistence	ce
Period:	Post Med	lieval				
Form:	Building		Condition:	Intact		
Site Status:	Listed	Building	SAM number:		LB number:	6529
grade:	II					
Description:						
Rarity:		Common				
Reference:		HER;Cadw				
Documentati	on:					
Group Value	:	Part of the farm b	ouilding complex	x at Cilrath	Fach	
Evidential Va	vidential Value: Standing building					
Historical Va	<i>listorical Value:</i> Described by Cadw for listing purposes					
Aesthetic Value: None						
Communal V	alue:	None				
Significance:	•	Nationally Impor	rtant			

ID number:	44	4 LOFTED	COWHOUSE A	г со	WHOUSE		
		CILRATH	I FACH,A40 (N.	SIDE)			
	60.0	CILRATH	-				
HER PRN:	603	882 NMR NPRN:	22539				
NGR:	SN11076	616952 Grid refe	erence taken at ce	entre of site			
			Broadclass:	Agriculture and Subs	istence		
Period:	Post Mee	dieval					
Form:	Building		Condition:	Intact			
Site Status:	Listed	d Building	SAM number:	LB numb	<i>er:</i> 6530		
grade:	II						
Description:							
Rarity:		Common					
Reference:		HER;Cadw					
Documentati	on:						
Group Value	:	Part of the farm	f the farm building complex at Cilrath Fach				
Evidential Va	alue:	Standing buildin	lg				
Historical Value: Described by Cadw for listing purposes							
Aesthetic Value: None							
Communal V	alue:	None					
Significance:	•	Nationally Impo	rtant				



ID number:	45	5 STABLE A	AT CILRATH F.	ACH,A40	STABLE	4
HER PRN:	603	(N.SIDE)C 83 <i>NMR NPRN:</i>				
NGR:	SN11092	116959 Grid refe	erence taken at ce	entre of site		
			Broadclass:	Agricultu	re and Subsistenc	e
Period:	Post Mee	dieval				
Form:	Building	5	Condition:	Intact		
Site Status:	Listed	l Building	SAM number:	•	LB number:	6531
grade:	Π					
Description:						
Rarity:		Common				
Reference:		HER;Cadw				
Documentati	on:					
Group Value	:	Part of the farm	building complex	x at Cilrath	Fach	
Evidential Va	tial Value: Standing building					
Historical Va	Historical Value: Described by Cadw for listing purposes					
Aesthetic Value: None						
Communal V	alue:	None				
Significance:		Nationally Impo	rtant			

ID number:	46	5 E	ARN AT	CILRATH FAC	H,A40	BARN	
HER PRN:	603		N.SIDE) C R <i>NPRN:</i>	ILRATH 402298			
NGR:	SN1109	516949	Grid refer	ence taken at ce	entre of site		
				Broadclass:	Agricultur	e and Subsistenc	e
Period:	Post Me	dieval					
Form:	Building	,		Condition:	Not known	1	
Site Status:	Listed	Buildin	3	SAM number:		LB number:	6532
grade:	II						
Description:							
Rarity:		Commo	on				
Reference:		HER;C	adw				
Documentatio	on:						
Group Value	:	Part of	the farm b	uilding complex	at Cilrath F	Fach	
<i>Evidential Value:</i> Standing building							
Historical Value: Described by Cadw for listing purposes							
Aesthetic Value: None							
Communal Value: None							
Significance:		Nationa	ally Import	tant			



Vaynor Farm, Bethesda	, Pembrokeshire,	Historic Environment Appraisal
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ID number: HER PRN:	47 6038	AT SODST	OUSE AND ST ONE HOUSE, . ODSTONE		COACH HOUSE;S	TABLE	
NGR:	SN10293	316347 Grid refer	rence taken at ce				
			Broadclass:	Agriculture and	Subsistence	e	
Period:	Post Mec		C. Itt	NT - (1			
Form:	Building		Condition:	Not known	1	(52)	
Site Status:		Building	SAM number:	LB n	umber:	6539	
<i>grade:</i> Description:	II						
Description.							
Rarity:		Common					
Reference:		HER					
Documentati	on:						
Group Value	:	Part of an extensi	ve range of buil	dings at Sodston H	Iouse.		
<i>Evidential Value:</i> Standing building, condition not known							
Historical Va	Historical Value: Described by Cadw for listing purposes						
Aesthetic Val	lue: None						
Communal V	alue:	None					
Significance:	,	Nationally Import	Nationally Important				

ID number:	48	8 SODSTONE MANOR, B4313			COUNTRY HOUSE	
HER PRN:	6038	(N.SIDE) S 89 <i>NMR NPRN:</i>	SODSTONE			
NGR:	SN10209	916556 Grid refe	rence taken at ce	entre of site		
			Broadclass:	Domestic		
Period:	Post Med	lieval				
Form:	Building		Condition:	Not known		
Site Status:	Listed	Building	SAM number:		number:	6540
grade:	II					
Description:						
Rarity:		Common				
Reference:		HER				
Documentati	on:					
Group Value	:	Part of an extensi	ive range of buil	dings at North So	dston, form	erly Sodston
Evidential Va	alue:	Standing building	g, condition not	known		
Historical Value: Described by Cadw for listing purposes						
Aesthetic Value: None						
Communal Value: None						
Significance:	2: Nationally Important					



ID number:	49	CILRATH FAWR	FARMST	EAD		
HER PRN:	NM	IR NPRN:				
NGR:	SN1147117292	Grid reference taken at c	entre of site			
		Broadclass:	Agriculture and Subsistence	e; Domestic		
Period:	Post Medieval					
Form:	Complex	Condition:	Intact			
Site Status:		SAM number	: LB number:	grade:		
Description:	Description: Cilrath Fawr is a working farmstead. It includes a range of traditional farm buildings and more modern agricultural sheds. Several farm buildings are recorded in the HER as PRNs 48219-24 & 48228-30.					
Rarity:	Comm	ion				
Reference:	HER					
Documentati	o n:					
Group Value	None None					
Evidential Va	ulue: Worki	ng farmstead				
Historical Va	lue: Includ	ed in a Tir Gofal HE2 surv	/ey			
Aesthetic Val	<i>ue:</i> None					
Communal V	<i>alue:</i> None					
Significance:	Locall	y Important				

ID number:	50	VAYNOR		FARM	MSTEAD		
HER PRN:	i	NMR NPRN:					
NGR:	SN09761176	00 Grid refe	rence taken at ce	ntre of site			
			Broadclass:	Agriculture and Subsis	tence; Domestic		
Period:	Post Medieva	al					
Form:	Complex		Condition:	Intact			
Site Status:			SAM number:	LB number	:: grade:		
Description:	Vaynor. The along the e of the farm characterise 1889-90 with In modern outwards fr post medie area, with of from where	Vaynor is a modern dairy farm which has developed to the north of the historic mansion of Vaynor. The farmstead comprises of a range of large, modern agricultural sheds, built along the eastern side of an earlier range of stone farm buildings which comprised the focus of the farmstead during the 19th century. The field pattern of the farmstead has been characterised by large, irregular field parcels which have changed relatively little since the 1889-90 when they were depicted on the 1:2500 scale First Edition Ordnance Survey map. In modern times a network of well-constructed trackways has been laid down, radiating outwards from the farmyard area and giving easy access to a large part of the property. The post medieval mansion of Vaynor (now known as Faenor) lies to the south of the farmyard area, with one of the 19th century farm buildings having been converted into a dwelling, from where the farm now appears to be managed.					
Rarity:	Cor	mmon					
Reference:	Try	/sor					
Documentatio	on:						
Group Value:	No	ne					
Evidential Va	lue: Wo	orking farmstea	ad				
Historical Va	lue: No	ne					
Aesthetic Val	ue: No	ne					
Communal V	alue: No	ne					
Significance:	Loo	cally Importan	t				