

Report by: Trysor

For: Ashton Smith Associates, Belvedere House, 2 Victoria Avenue, Harrogate, North Yorkshire, HG1 1EL

November 2013



By

Jenny Hall, MIfA & Paul Sambrook, MIfA Trysor

Trysor Project No. 2013/333

For: Ashton Smith Associates, Belvedere House, 2 Victoria Avenue, Harrogate, North Yorkshire, HG1 1EL

November 2013

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





Cover photograph: Looking across the location of the proposed turbine, from the east.

RHIF YR ADRODDIAD - REPORT NUMBER: Trysor 2013/333

DYDDIAD 6^{ed} Tachwedd 2013 **DATE** 6th November 2013

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

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

JENNY HALL MIFA Jenny Hall

PAUL SAMBROOK MIFA

Paul Sambrook

DYDDIAD DATE

06/11/2013

Croesawn unrhyw sylwadau ar gynnwys neu strwythur yr adroddiad hwn.

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

38, New Road, Gwaun-cae-Gurwen Ammanford Carmarthenshire SA18 1UN 01269 826397 Treclyn Eglywswrw Crymych Pembrokeshire SA41 3SU 01239 891470

www.trysor.net

enquiries@trysor.net

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

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

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1. Summary

1.1 This historic environment appraisal has been undertaken by Trysor to examine likely impacts on the historic environment from a proposed wind turbine at Ratford Farm, Haverfordwest, Pembrokeshire.

1.2 The appraisal has looked at all known historic assets within an area measuring 2km in radius, focused on a central point at the proposed turbine site at SM9001213237, consulting the regional Historic Environment Record and the National Monuments Record, as well as examining historic maps. A field visit was also undertaken to examine the location of the turbine and record previously unknown historic assets.

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

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

1.5 The Scheduled Ancient Monument and Listed Building within the revised appraisal area would not be significantly affected by the development.

1.6 The appraisal shows that no significant direct, physical impact or significant indirect, visual impact would be caused to the historic environment at the turbine site

1.7 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 Charles Ashton, of Ashton Smith Associates, Belvedere House, 2 Victoria Avenue, Harrogate, North Yorkshire, HG1 1EL, commissioned Trysor heritage consultants, on behalf of Matthew Tidmarsh of DC21, to write an Historic Environment Appraisal as part documentation for a planning application for a single wind turbine at Ratford Farm, Haverfordwest, planning application number 13/0402/PA.

3.2 Dyfed Archaeological Trust Heritage Management section supplied 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, 2013)



4. The proposed development

4.1 It is proposed that a single turbine, 30 metres to the hub and 44.5 metres to the upright blade tip, will be located in a single field parcel at SM9001213237 at Ratford Farm, Portfield Gate, Haverfordwest, Pembrokeshire, SA62 3LT, see Figure 1.

4.2 The turbine will require a foundation hole, approximately 7 metres square, and with a cable trench up to 1 metre deep running west for approximately 133 metres to an existing electricity pole within the same field. Access will be via an existing gateway and a temporary trackway.

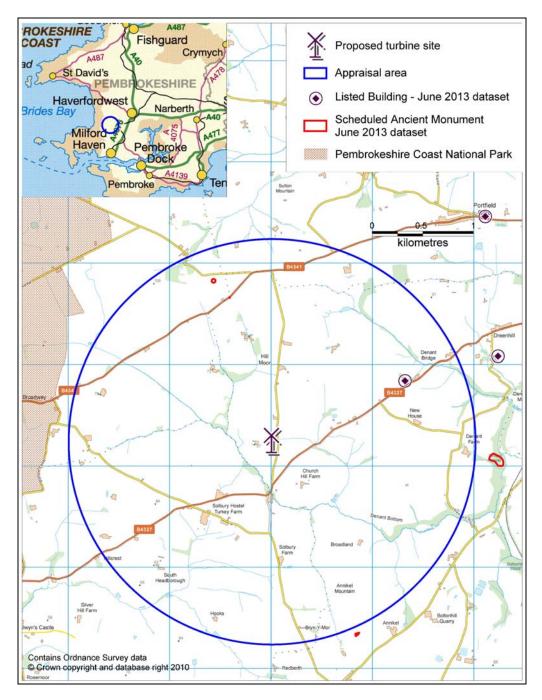


Figure 1: Location of the proposed turbine, showing the 2km radius appraisal area.



5. Methodology

5.1 A study area of 2km radius circle centred on SM9001213237 was chosen for the initial appraisal of sites. This area was revised to exclude areas on the north, southwest and southeast of the study area where it was determined that there would be no intervisibility with the proposed turbines, or possibility of impact on setting of historic assets, due to the nature of the topography (see Figure 2). These areas were mostly separated from the development site by higher ground which would block any views towards the proposed turbine.

5.2 The HER enquiry for the 2km radius area yielded 42 records.

5.3 Within the 42 records, five had inaccurate NGRs and actually lay outside the revised study area and these were removed from the dataset. A further 15 records lay within the excluded area and were also removed. This left 22 HER records in the appraisal dataset. One of these was a Scheduled Ancient Monument and one was a Listed Building.

5.4 A site visit was made to Ratford Farm and the surrounding area on October 24th, 2013 to rapidly appraise if there were any visible archaeological features within the area directly affected by the turbine proposal and also the wider landscape context of the proposed development. A barley crop had been recently harvested from the field.

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 Steynton parish tithe map and accompanying tithe schedule (dated to 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 24 records. As stated in 5.3, 20 HER records were discarded as they were for sites that lay outside the area or within the excluded area, leaving 22 HER records, whilst two new records were created as a result of the desktop work and field survey undertaken by Trysor.

5.8.1 The National Monuments Record was consulted and compared with the HER. No records were added from this source to the appraisal dataset.

5.8.2 The new records created in the project database by Trysor were for the farmstead at Ratford Farm (ID number 23) and a field boundary (ID number 24).

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

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



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).

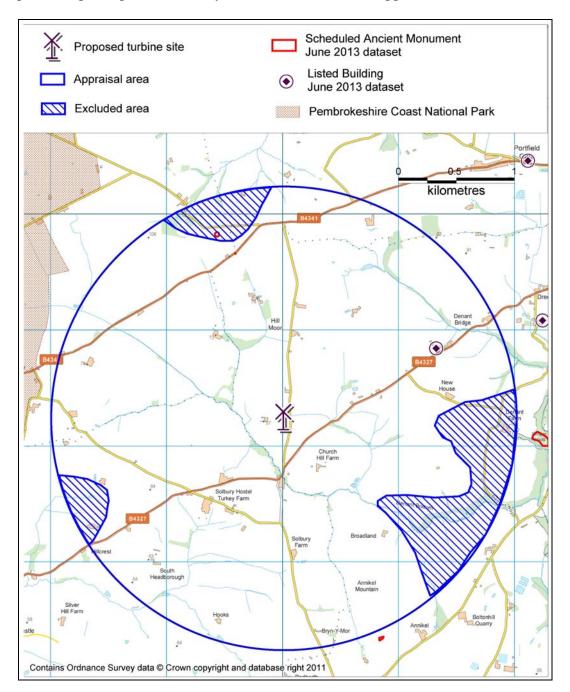


Figure 2: Showing the area excluded from the appraisal area

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

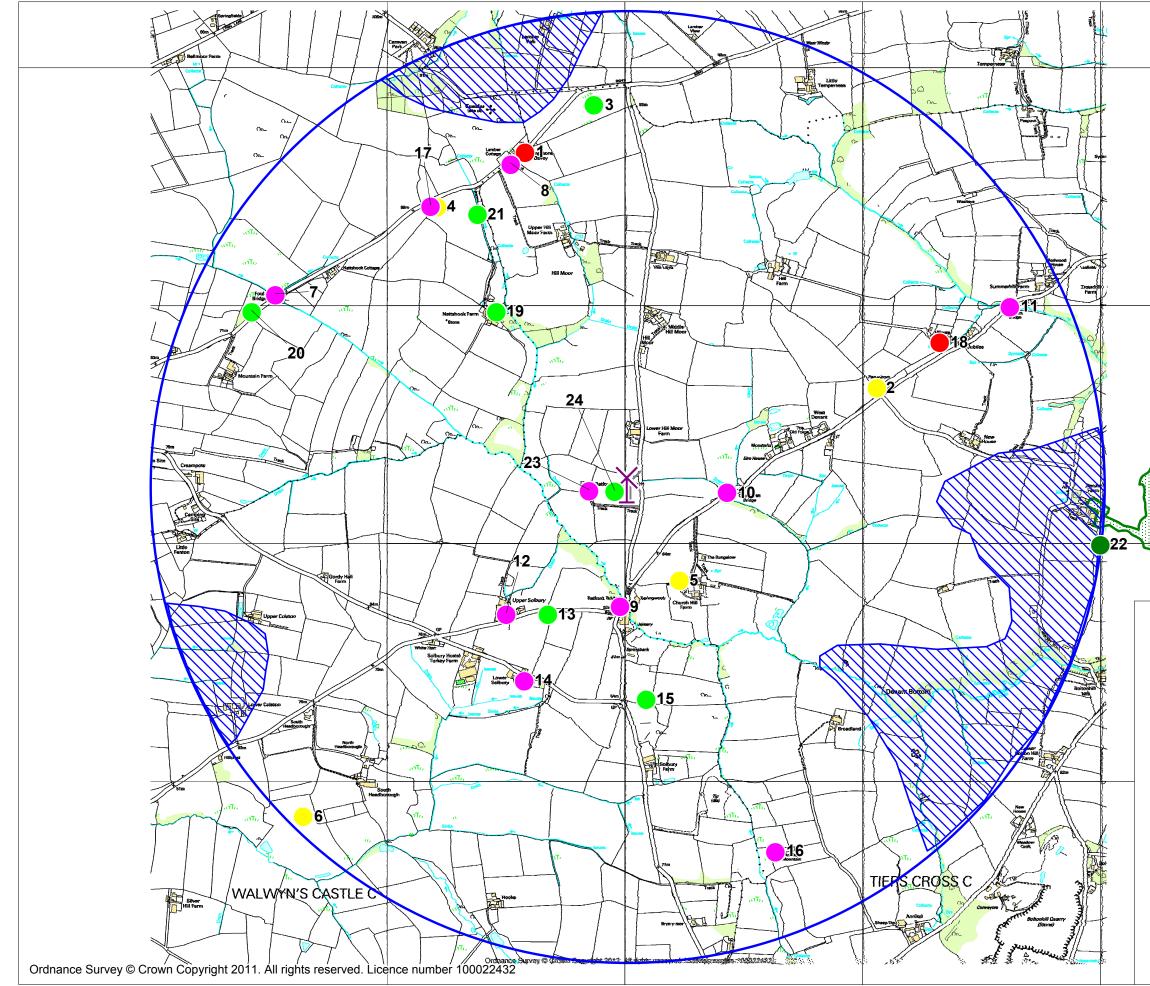


Figure 3: The 2km appraisal area showing significance of sites, labelled with Project ID number

Ratford Farm Historic Environment Appraisal

1	
L	
Significance of Sites	
Locally Important	(10)
 Minor Importance Nationally Important 	(7) (2)
Regionally Important	
<mark>-</mark> Unknown	(4)
Proposed turbine lo	ocation
Appraisal area	
Excluded Area	
Ancient and Semi Nate Plantation on Ancient	



6. Ratford Farm: Historical overview

6.1 The farmstead is shown on the 1810, 1" to 1 mile scale, Ordnance Survey Original Surveyors Drawing (Haverfordwest sheet). No real detail is provided of the farmyard layout and no field boundaries are shown.

6.2 On tithe survey in 1839, the farmhouse and fields at Ratford Farm are shown to be very much as they are today. The farm was recorded as being owned by the Henry Tasker and occupied by Thomas Thomas (see Figure 4). The modern field parcel in which the turbine would stand, consisted at that time of two smaller parcels, numbered 83 (East Park) and 84 (Long Meadow). The field boundary dividing them (ID number 24) was removed during the third quarter of the 20th century it appears.

The field names given for Ratford Farm in the tithe apportionment are as follows;

79 West Park80 Hill81 Moory Meadow82 Square Park83 East Park

84 Long Meadow85 Homestead86 The Croft87 Coalpit Park88 Bridge Park

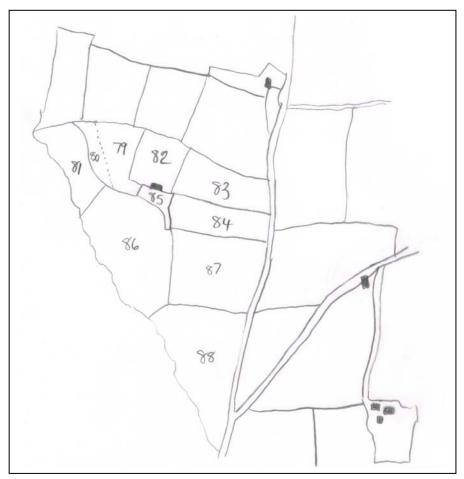


Figure 4: Ratford Farm on the 1839 Steynton parish tithe map



6.3 The 1889 1:2500 Ordnance Survey map shows the farmhouse and farmyard buildings clearly for the first time. The farmhouse was in its present position, a little under 200 metres west of the proposed turbine. A byre or dairy was attached to the eastern gable of the house, but no outbuildings are depicted. Clearly Ratford was a small farm at that time, being less than 40 acres in extent. A similar picture is shown on the 1907 edition of the 1:2500 map, although this shows a small extension to the eastern end of the building range and two very small outbuildings to the west of the house. No substantial agricultural buildings appear to have existed at Ratford until the early 21st century.

6.4 The field system shown around the farmhouse on 19th century maps has undergone few changes during the past century, apart from the amalgamation of some fields.

6.5 The farm was occupied by a number of different tenants during the 19th and early 20th centuries. The earliest available census shows that Thomas Thomas, aged about 45, who was a tenant here in 1839 according to the tithe survey, was still farming Ratford. He lived with his wife, Ann (40) and daughters Elizabeth (3) and Louisa (11 months). Four other children were also recorded at Ratford by the census. These all had the surname Williams and were presumably siblings, perhaps staying temporarily at the farm; Martha (15), Mary (14), Ann (11) and David (7). A John Lewis (17) was also present in the household.

6.6 The 1851 census records that a Mary Nicholas, aged 39, was living at Ratford with her children Margaret (6) and Benjamin (4). She is described as a Labourer's Wife, which seems to indicate that her husband was away from home at the time of the census (had he passed away she would have been listed as a Widow). Mary was a native of Morvil parish.

6.7 The census returns for Ratford and its neighbouring properties could not be found with the records for Steynton parish of 1861 for this study. In 1871, however, we find that Ratford was home to a 40-year old agricultural labourer named David Bowen, originally from Fishguard. He lived here with his wife Mary (38), who came from Puncheston, and their children James (11), John (9) and Margaret (7), all of whom had been born in the parish of Steynton.

6.8 In 1881, Ratford was occupied by another agricultural labourer, William James, aged 36 and originally from Hasguard parish. His wife Martha (32) was from Camrose. They had five children, Thomas (10), Elizabeth (8), John (6), James (4) and William (3), all of whom had been born in Walwyn's Castle or Steynton parishes.

6.9 In 1891, Ratford appears to again have the status of a farm, rather than the home of farm labourers. It was occupied by a farmer named Thomas Beddoe, aged 56 and from Johnston. His sister Martha Cocks lived with him. She was 65 and described as a "Retired Lighthouse Keeper". Her parish of birth was Walwyn's Castle. Beddoe's 14-year old niece Martha A. Beddoe, born in Llanstadwell, also lived here, as well as a 14 year old domestic servant named Hester John, from Johnston.

6.10 Thomas Beddoe and Martha Cox were still farming at Ratford in 1901 and the census records that they also had a 17-year old visitor staying in the house, named Martha A. Williams, who was born in Steynton parish.

6.11 The last available census returns, dating to 1911, shows that a James James, aged 35 and from Milford Haven, farmed Ratford with his wife Emma (27), from Haverfordwest.



6.12 Census returns are not yet available for the post-1911 period. The present occupier of Ratford Farm is aware that the Scurlock family owned Ratford Farm during the second half of the 20^{th} century.

7. Ratford farm: Proposed turbine site

7.1 The proposed turbine at Ratford Farm is to be located at SM9001213237 in a pasture field, just under 200 metres to the east of the farmhouse. The proposed cable trench will run 133 metres to the west to an existing three-phase box mounted on an electricity pole within the field boundary. No field boundaries will be breached by the cable trench. Access to the field will be gained via an existing field gateway, which is said to be wide enough to accommodate the traffic, and a temporary track would be laid to reach the turbine site.

7.2 When the farm and its environs were visited in October 2013, an assessment was made of the intervisibility of key monuments in the local landscape with the proposed turbine site. This assessment was undertaken on a dry day and in good light.

8. Impact Assessment

8.1 Within the revised area a total of 24 sites were recorded in the appraisal database.

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

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

8.4 An examination of the proposed development site identified no evidence of surface material of archaeological interest. A barley crop had been recently harvested from the field and some of underlying soil surface was exposed. Although a few 20th century pottery sherds were seen, no significant artefacts were visible.

8.5 An existing access point would be used in conjunction with a temporary trackway and this will not cause any impact on historic assets.

8.6 The cable trench will run westwards to the edge of the field parcel but not cross any existing boundaries or have any impact on historic assets.



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

ID	Site Type	Site Type	Level of Impact
Number			-
17	LAMBER HILL	COTTAGE	Low
23	RATFORD FARM	FARMSTEAD	Low
3	HILL MOOR	HOLLOW WAY	Very Low
8	LAMBER COTTAGE	BLACKSMITHS	Very Low
0		WORKSHOP	
10	CHURCH HILL	BRIDGE	Very Low
12	UPPER SOLBURY	FARMSTEAD	Very Low
14	SOLBURY (LOWER)	FARMSTEAD	Very Low
15	SOLBURY FARM	QUARRY	Very Low
24	RATFORD FARM	BOUNDARY	Very Low
1	HANG STONE	INSCRIBED	None
I	DAVY;HANGSTONE DAVEY	STONE	
2	ST MARGARET'S CHAPEL	CHAPEL	None
4	LAMBER HILL	ROUND	None
		BARROW	
5	CHURCH HILL FARM	CHURCH LAND	None
6	SOUTH HEADBOROUGH	SETTLEMENT	None
7	FOUL BRIDGE	BRIDGE	None
9	RATFORD BRIDGE	BRIDGE	None
11	DENANT	BRIDGE	None
13	UNKNOWN	COTTAGE	None
	ANNIKEL	COTTAGE	None
16	MOUNTAIN;ANNYKELL		
	MOUNTAIN		
18	HILLGATE	COTTAGE	None
19	NATTSHOOK FARM	WELL	None
20	FOUL BRIDGE	COTTAGE	None
21	NATTSHOOK FARM	WELL	None
22	CONSOLIDATED B-24D	AIR CRASH SITE	None
	LIBERATOR 41-23806		

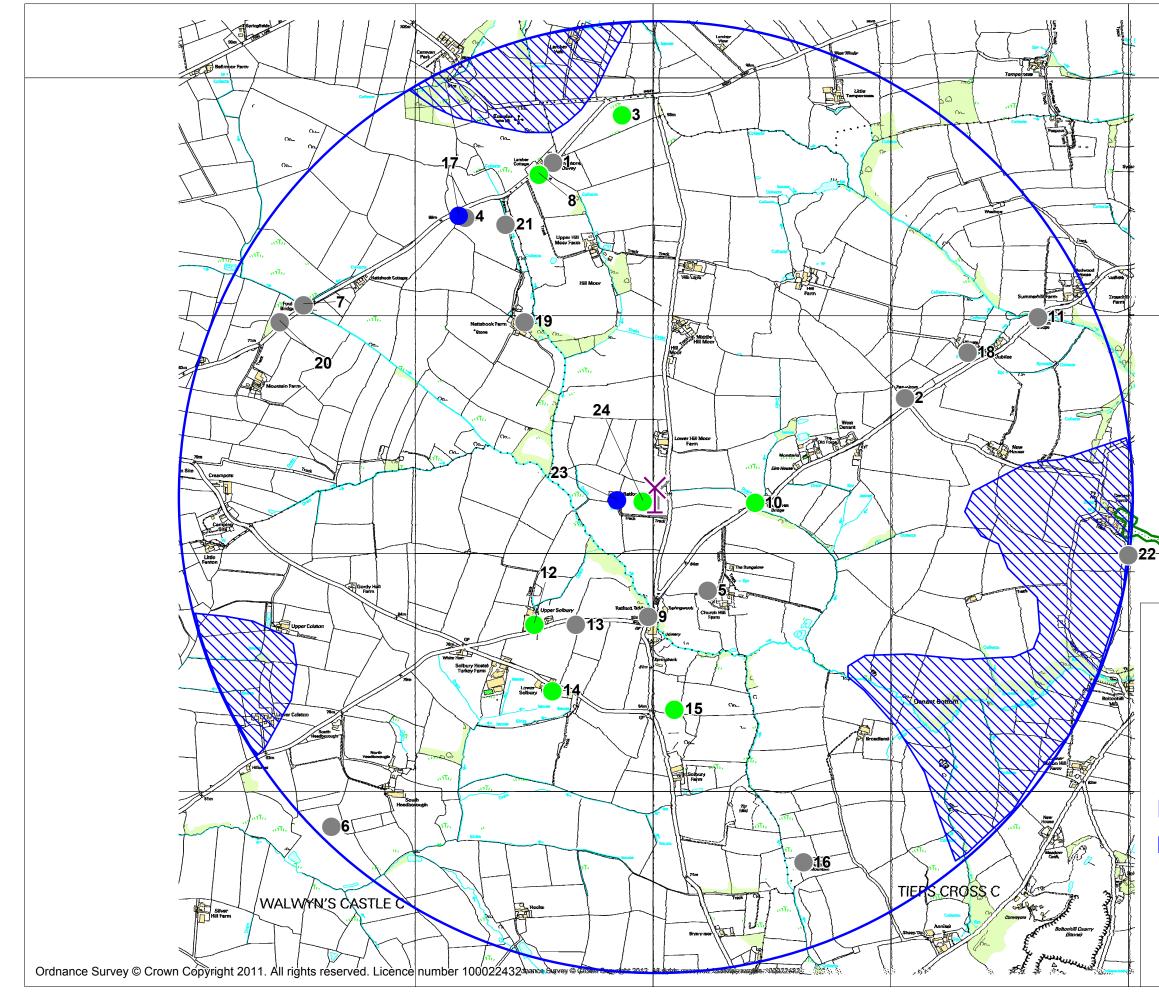


Figure 5: The 2km appraisal area showing the impact on sites, labelled with Project ID number

Ratford Farm Historic Environment Appraisal

A	
Level of impact	
Low (2)	
None (15) Very Low (7)	
Proposed turbine locat	ion
Appraisal area	
Excluded Area	
Ancient and Semi NaturalPlantation on Ancient Woo	



9. Historic Landscape Aspects Relating to the Ratford Farm Proposed Turbine

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

a) Scheduled Ancient Monuments in their settings

There is one Scheduled Ancient Monument within the revised appraisal area. Hangstone Davey (ID number 1) lies close to 1.5 kilometres to the north-northwest of the proposed turbine location and would not be intervisible with the proposed turbine, as it is situated against a high boundary bank and hedgerow that block any view to the south.

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

A small number of historic assets in the revised appraisal area are thought likely to experience a low or very low indirect, visual impact. This is due to their being intervisible with the proposed turbine over distance, but in no case would their setting affected by the development. These sites are listed in Table 2 below.

Potential impacts on Non-scheduled Ancient Monuments are included in Appendix A. The significance of Non-scheduled Ancient Monuments is addressed in Appendix C.

17	LAMBER HILL	COTTAGE	Low
23	RATFORD FARM	FARMSTEAD	Low
3	HILL MOOR	HOLLOW WAY	Very Low
8	LAMBER COTTAGE	BLACKSMITHS	Very Low
0		WORKSHOP	
10	CHURCH HILL	BRIDGE	Very Low
12	UPPER SOLBURY	FARMSTEAD	Very Low
14	SOLBURY (LOWER)	FARMSTEAD	Very Low
15	SOLBURY FARM	QUARRY	Very Low
24	RATFORD FARM	BOUNDARY	Very Low

 Table 2: Impacts on non designated historic assets

c) Newly identified sites of historic importance

Only two newly recorded sites of historic interest were noted for this appraisal at or near the turbine site. These were the farmstead at Ratford Farm (ID number 23) and a ploughed out field boundary on the farm (ID number 24).

The detail of this site is included in Appendices A, B & C.

d) Listed Buildings in their settings

There is one Listed Building within the revised appraisal area. This was a cottage at Hillgate (ID number 18) which would not be intervisible with the proposed development.

e) Non-statutory buildings of local importance

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

f) Registered Parks & Gardens and their essential settings.

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



g) Registered Historic Landscapes

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

h) Non-registered Historic Landscapes

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

i) LANDMAP and landscape characterisation information

The proposed turbine would stand in the Tiers Cross-Camrose LANDMAP Historic Landscape Aspect Area (PMBRKHL46054). This very large aspect area is composed of an exposed plateau with some incised and sheltered valleys. It has a High overall evaluation. There is a great variation in field size and pattern across the area. Deciduous woodland lies mainly in the incised valleys. Dispersed settlement is typical with some nucleations, which are thought to be largely of medieval origin.

The proposed development would not impact on the essential character of the area.

j) Conservation Area

There are no Conservation Areas within the revised study area.

k) Tir Gofal interests or requirements

No Tir Gofal interests were identified.

l) Buried archaeological potential

There is also no surface, map, aerial photographic or documentary evidence suggestive of significant buried archaeology at the proposed development site.

m) Palaeoenvironmental potential

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

n) Hedgerows and field patterns

The proposed development would be located in an arable field, which seems to have become enclosed in its present from by the early 19th century. The site is adjacent to Hill Moor, an area of relatively high ground, and it is possible that it would not have been enclosed in early post medieval or medieval times. The proposed development will not change the character of the field system or have an effect on any field boundary banks.

o) Ancient woodland

There are no Ancient and Semi-natural Woodland within the revised appraisal area.

p) Place-names

It is worth noting that many local farms and cottages include a "hill" element in their names, especially Hill Moor, which reflects the fact that the land rises to the north east where there may have been open moorland until post medieval times. Early 19th century Ordnance Survey maps show small areas of common at Lamber Common to the north and Dennant Common to the east of Ratford Farm, which may be surviving fragments of a more substantial block of medieval common. It is also interesting to note that the tithe map records the name Coalpit Park on Ratford Farm, indicating that the holding lies within the Pembrokeshire coalfield.



q) Cumulative impact

A turbine of similar dimension to that proposed for Ratford Farm stands near Lamber Cottage, over 1.6km to the north-northwest. Two smaller 11kw turbines can be seen from the development site, close to 1km to the south at Lower Solbury farm. The chimney stacks of the oil refineries at Milford Haven are also visible in this direction.

m) National Park

The proposed turbine location lies well outside the Pembrokeshire Coast National Park, which is not visible from Ratford Farm.

10. Conclusion

10.1 There would not be a significant impact on the historic environment or on individual historic assets in relation to the proposed development of the proposed wind turbine at Ratford Farm, Walwyn's Castle, Pembrokeshire.

10.2 There is no evidence to indicate the possibility of buried archaeology at the turbine site.

10.3 No known historic asset would be exposed to a direct physical impact.

10.4 Two historic assets, would be exposed to a Low indirect, visual impact; a modernised cottage (ID number 17), and Ratford farmstead itself (ID number 23). These would be intervisible with the proposed turbine, but the development would not have a significant impact on the setting of these historic assets. Seven historic assets would be exposed to a Very Low indirect, visual impact, again due to intervisibility over distance, with no effect o on their setting.

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, 1810, 2" to 1 mile Original Surveyors drawing, Haverfordwest Sheet Ordnance Survey, 1819, 1" to 1 mile survey Ordnance Survey, 1889, 1:2500, 1st edition Ordnance Survey, 1907, 1:2500 2nd edition Steynton 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, 2013, Specification for an Historic Environment Appraisal at Ratford Farm, Pembrokeshire

Jenny Hall & Paul Sambrook Trysor, November 2013



Appendix A: Ratford Farm Impacts



ID number:	1 HANG STONE DAVY;HANGSTONE DAVE Is there a Direct Impact: No	INSCRIBED STONE Y
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	This stone stands against a high boundary bank and hedgerow which blocks the view towards the proposed turbine and means that there would be no impact caused by the development on the setting of the stone.
======================================	2 ST MARGARET'S CHAPEL Is there a Direct Impact: No	CHAPEL
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	There is no archaeological evidence of a chapel at this site. The actual location of the lost chapel of St Margarets has never been identified.
======================================	 3 HILL MOOR Is there a Direct Impact: No 	HOLLOW WAY
Overall Impact:	<i>Is there an Indirect Impact:</i> Yes Very Low	Intervisibility The proposed turbine is likely to be visible from this location but at a distance of some 1.6km. The turbine would not affect the setting of the feature.
============= ID number:	4 LAMBER HILL Is there a Direct Impact: No	ROUND BARROW
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	Originally recorded as a round barrow on the basis of aerial photographic evidence, no archaeological feature was found here when visited in 2003 by the Dyfed Archaeological Trust.
======================================	5 CHURCH HILL FARM Is there a Direct Impact: No	CHURCH LAND
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	No archaeological features are associated with this place name.
ID number:	6 SOUTH HEADBOROUGH Is there a Direct Impact: No	SETTLEMENT
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	The proposed turbine, almost 2km to the northeast, is unlikely to be visible from this site as higher ground lies between the two locations

as higher ground lies between the two locations.



ID number: 7 FOUL BRIDGE BRIDGE 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 scrub and woodland blooks the view to the southeast. _____ BLACKSMITHS WORKSHOP ID number: 8 LAMBER COTTAGE Is there a Direct Impact: No Is there an Indirect Impact: Yes Intervisibility **Overall Impact:** Very Low The proposed turbine may be visible from this location but would have no effect on the setting of the now derelict former smithy. Trees probably restrict the view however. ID number: 9 **RATFORD BRIDGE** BRIDGE Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None Trees would appear to block the view northwards in the direction of the proposed turbine, making it unlikely that it will be seen from the bridge. ______ ID number: 10 CHURCH HILL BRIDGE Is there a Direct Impact: No Is there an Indirect Impact: Yes Intervisibility **Overall Impact:** Very Low The top of the proposed turbine may be visible from this bridge, but it would have no effect on the setting of the structure. ______ ID number: 11 DENANT BRIDGE Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** The proposed turbine would not be visible from None the bridge due to higher ground between the two sites. _____ ID number: UPPER SOLBURY FARMSTEAD 12 Is there a Direct Impact: No Is there an Indirect Impact: Yes Intervisibility **Overall Impact:** Very Low The proposed turbine will be intervisible with this farmstead complex, but have no effect on

its setting.



_____ _____ ID number: 13 **UNKNOWN** COTTAGE Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None This cottage had vanished by the 1870s and no trace of it exists today. _____ ID number: 14 SOLBURY (LOWER) FARMSTEAD Is there a Direct Impact: No Is there an Indirect Impact: Yes Intervisibility **Overall Impact:** Very Low The proposed turbine will be intervisible with this farmstead complex, but have no effect on its setting. _____ _____ ID number: 15 SOLBURY FARM QUARRY Is there a Direct Impact: No Is there an Indirect Impact: Yes Intervisibility **Overall Impact:** Very Low The proposed turbine may be visible from this old quarry but with no effect on its setting. ______ ID number: 16 ANNIKEL COTTAGE MOUNTAIN; ANNYKELL MOUNTAIN Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None The disused cottage is surrounded by trees and vegetation that would block the view northwards towards the proposed turbine. _____ _____ ID number: 17 LAMBER HILL COTTAGE Is there a Direct Impact: No Is there an Indirect Impact: Yes Intervisibility **Overall Impact:** Low It is likley that the proposed turbine will be visible from this location, 1.45km to the southeast. It will have effect on the setting of this modernised cottage. ______ ID number: COTTAGE 18 HILLGATE 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 due to intervening higher ground.



ID number:	19 NATTSHOOK FARM<i>Is there a Direct Impact:</i> No	WELL
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	Mature woodland lies between the site of this well and the proposed turbine, blocking the view.
============= ID number:	20 FOUL BRIDGE Is there a Direct Impact: No	COTTAGE
	Is there an Indirect Impact: No	
Overall Impact:	None	This cottage was removed over a century ago and its site is now located in dense woodland.
============ ID number:	21 NATTSHOOK FARM Is there a Direct Impact: No	WELL
Overall Impact:	<i>Is there an Indirect Impact:</i> No None	The site of this well is now located in an area of dense scrub and wood from where the proposed turbine would not be visible.
=========== ID number:	22 CONSOLIDATED B-24D LIBERATOR 41-23806 Is there a Direct Impact: No	AIR CRASH SITE
	Is there an Indirect Impact: No	
Overall Impact:	None	The exact crash site is not documented and the remains of the aircraft, as well as the crew killed during the crash, were removed.
ID number:	23 RATFORD FARM Is there a Direct Impact: Yes	FARMSTEAD The turbine will stand in one of the farm's fields
	Is there an Indirect Impact: Yes	The turbine will be visible from the farmyard
Overall Impact:	Low	and surrounding fields The turbine will only have a visual impact but will not disturb the existing field pattern or field boundaries, or any historic assets. The cable trench will not pass through any boundaries. The field entrance gate will not need widening for access.



the turbine may be positioned on or close to the
e of this former bank.
his field boundary was removed during the th century and does not survive as a surface ature. It is not considered to be a significant ature and any impact on buried traces of the bundary would be minimal in terms of its rerall length.



Appendix B: Written Descriptions Of Newly Recorded Archaeological Sites



ID numbe	e r: 23	RATFORD I	FARM		FARMSTI	EAD
HER PRN	:	NMR NPRN:	0			
NGR:	SM8984	913227Grid refer	ence taker	n at centre	e of site	
		Bi	roadclass:	Agricul	ture and Subsister	nce
Period:	Post Mee	lieval		-		
Form:	Complex	c Ce	ondition:	Intact		
Site Status	•	SA	AM numbe	er:	LB number:	0 grade:
Descriptio	n: The ear	rly history of Rat	ford Farm	is obscur	e. The farm is sh	own on the
1810 Ordna	nce Survey	Original Survey	ors Drawin	ngs and o	n all subsequent	Ordnance
Survey map	s. In 1839	, Ratford is show	n as a sma	ll farm in	the ownership of	f one Henry
Tasker, farn	ned by his	tenant, Thomas T	'homas. C	ensus ret	urns from 1841 to	o 1911 show
that there w	ere regular	changes of tenan	t. Henry	Tasker ma	ay well have beer	n a descendant
of Mary Tas	sker (nee H	ayward), of Cast	le Pill, Ste	ynton, wł	ho is remembered	today in the
name of Tas	sker Millwa	ard School, Have	rfordwest.	The only	Henry Tasker na	umed in the
1841 census	s was a gen	tleman of indepe	ndent mea	ns who re	esided in Tower H	Hill,

Haverfordwest.

Ratford farm was owned by the Scurlock for much of the 20th century and was sold to its present owner at the end of that century. Unusually, the farm is composed of the same fields today as were held at the time of the tithe survey in 1839, although some amalgamation of field parcels has occurred. The farmhouse would appear to stand in the same position as shown on the 1839 map, with some extension. Historic mapping shows that there were no separate farm buildings of significance, and it seems likely that a byre and dairy were originally attached to the dwelling. In recent times a modern agricultural building has been added to the farmyard complex, as well as a small, adjacent caravan park.

Four large poultry sheds now also stand in the fields some 200 metres to the south-southeast of the farmyard.

Rarity:	Common
Reference:	
Documentation:	
Group Value:	None
Evidential Value:	Working farmstead
Historical Value:	Possibly associated with the family of Mary Tasker
Aesthetic Value:	None
Communal Value:	None
Significance:	Locally Important



ID number: HER PRN:		RATFORD FARM NMR NPRN: 0	BOUNDARY
NGR:	SM89957	713224Grid reference taken	at centre of site
		Broadclass:	Agriculture and Subsistence
Period:	Post Med	lieval	-
Form:	Earthwor	k <i>Condition:</i>	Destroyed
Site Status:	•	SAM numbe	er: LB number: 0 grade:
Description	n: This bo	undary was shown on the S	Steynton parish tithe map of 1839 and all
1:2500 and 1	:10560 Or	dnance Survey maps up un	til the 1970s, by when it had been

removed to create a larger field parcel. No surface evidence of the bank was seen in 2013.

Rarity:	Common
Reference:	Steynton Parish Tithe Map, 1839
Documentation:	
Group Value:	Part of post medieval field system on Ratford Farm
Evidential Value:	Historic mapping
Historical Value:	None
Aesthetic Value:	None
Communal Value:	None
Significance:	Minor Importance



Appendix C:

Site Appraisals Within Study Area



ID number:	1		HANG STO	ONE		INSCRIBEI	O STONE
			DAVY;HA	NGSTONE DAY	VEY		
HER PRN:	316	54 NM	IR NPRN:	305344			
NGR:	SM8958	1465	Grid refer	ence taken at ce	ntre of site	2	
				Broadclass:	Religious	s Ritual and Funerary	/
Period:	Unknow	n;Medi	eval				
Form:	Other Str	ucture		Condition:	Near Inta	ict	
Site Status:	Schedu	iled Ar	ncient	SAM number:	PE078	LB number:	grade:
	Monu	nent					
Rarity:		Not co	ommon				
Reference:		Regio	nal HER				
Documentati	on:						
Group Value	:	None					
Evidential Vo	ulue:	Stone	stands in a	roadside hedgero	ow		
Historical Va	lue:			quarian and arch ging of a sheep s	-	l sources. Also assoc	iated with the
Aesthetic Val	lue:	None					
Communal V	alue:	None					
Significance:		Natio	nally Import	tant			

ID number:	2 ST MARC	GARET'S CHAPI	EL CHAPEL
HER PRN:	4546 NMR NPRN.	:	
NGR:	SM91061366 Unknow	vn	
		Broadclass:	Religious Ritual and Funerary
Period:	Medieval		
Form:	Documents	Condition:	Not Known
Site Status:		SAM number:	LB number: grade:
Rarity:	Not common		
Reference:	Regional HER		
Documentati	on:		
Group Value	: None		
Evidential Vo	ulue: Documentary so	ources only	
Historical Va	Mentioned in his	storical sources	
Aesthetic Val	lue: None		
Communal V	alue: None		
Significance:	Unknown		



ID number:	3	HILL MOO	K		HOLLOW	WAI
HER PRN:	5703 N	MR NPRN:				
NGR:	SM89871485	Grid refere	ence taken at ce	ntre of site		
			Broadclass:	Transport		
	Medieval					
	Earthwork		Condition:	Not Known		
Site Status:	C		SAM number:	L	LB number:	grade:
Rarity:	Com					
Reference:	•	onal HER				
Documentation						
Group Value:	None	e				
Evidential Valı	ue: Eartl	hwork visible	in pasture field			
Historical Valı	ie: Non	e				
Aesthetic Valu	e: Non	e				
Communal Va	lue: Non	e				
Significance:	Min	T I				
ID number.		I AMBER H			ROUND	BARROW
ID number:	4	LAMBER H			ROUND	BARROW
HER PRN:	4 9845 <i>N</i>	LAMBER H MR NPRN:	HLL		ROUND	BARROW
HER PRN:	4	LAMBER H MR NPRN: Grid refere	HLL ence taken at ce		ROUND	BARROW
HER PRN: NGR:	4 9845 <i>N</i> SM89211442	LAMBER H MR NPRN: Grid refere	HLL	ntre of site Unassigned	ROUND	BARROW
<i>HER PRN:</i> N <i>GR:</i> Period:	4 9845 <i>N</i> SM89211442 General	LAMBER H MR NPRN: Grid refere	HILL ence taken at cer Broadclass:	Unassigned	ROUND	BARROW
HER PRN: NGR: Period: Form:	4 9845 <i>N</i> SM89211442	LAMBER H MR NPRN: Grid refere	HILL ence taken at ce Broadclass: Condition:	Unassigned Not Known		
HER PRN: NGR: Period: Form: Site Status:	4 9845 <i>N</i> SM89211442 General	LAMBER H MR NPRN: Grid refere	HILL ence taken at cer Broadclass:	Unassigned Not Known	ROUND	BARROW grade:
HER PRN: NGR: Period: Form: Site Status: Rarity:	4 9845 <i>N</i> SM89211442 General Earthwork Com	LAMBER H MR NPRN: Grid refere	HILL ence taken at ce Broadclass: Condition:	Unassigned Not Known		
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	4 9845 <i>N</i> SM89211442 General Earthwork Com Regi	LAMBER H MR NPRN: Grid refere	HILL ence taken at ce Broadclass: Condition:	Unassigned Not Known		
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation	4 9845 <i>N</i> SM89211442 General Earthwork Com Regi	LAMBER H MR NPRN: Grid referent umon onal HER	HILL ence taken at ce Broadclass: Condition:	Unassigned Not Known		
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value:	4 9845 <i>N</i> SM89211442 General Earthwork Com Regi <i>1:</i> None	LAMBER H MR NPRN: Grid referent umon onal HER	HILL ence taken at cer Broadclass: Condition: SAM number:	Unassigned Not Known		
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value: Evidential Valu	4 9845 <i>N</i> SM89211442 General Earthwork Com Regi <i>n:</i> None <i>ue:</i> Doct	LAMBER H MR NPRN: Grid referent umon onal HER e umentary only	HILL ence taken at cer Broadclass: Condition: SAM number:	Unassigned Not Known		
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value: Evidential Valu Historical Valu	4 9845 N SM89211442 General Earthwork Com Regi n: Non- ue: Docu	LAMBER H MR NPRN: Grid referent umon onal HER e umentary only e	HILL ence taken at cer Broadclass: Condition: SAM number:	Unassigned Not Known		
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value: Evidential Valu Historical Valu	4 9845 N SM89211442 General Earthwork Com Regi n: None ue: Docu ue: None	LAMBER H MR NPRN: Grid referent umon onal HER e umentary only e e	HILL ence taken at cer Broadclass: Condition: SAM number:	Unassigned Not Known		
HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentation Group Value: Evidential Valu Historical Valu	4 9845 N SM89211442 General Earthwork Com Regi n: None ue: Doct ue: None e: None	LAMBER H MR NPRN: Grid referent umon onal HER e umentary only e e	HILL ence taken at cer Broadclass: Condition: SAM number:	Unassigned Not Known		



ID number:	5	CHURCH	HILL FARM		CHURCH	LAND
HER PRN:	10491	NMR NPRN:				
NGR:	SM9023128	5 Grid refe	rence taken at ce	ntre of site		
			Broadclass:	Unassigned	ł	
Period:	Post Mediev	al;Medieval				
Form:	Place-name		Condition:			
Site Status:	a		SAM number:		LB number:	grade:
Rarity:		mmon				
Reference:	Re	gional HER				
Documentatio	on:					
Group Value.	: No	one				
Evidential Va	ulue: Pla	ace name only				
Historical Va	lue: No	one				
Aesthetic Val	ue: No	one				
Communal V	<i>alue:</i> No	one				
Significance:	Un	lknown				
	6 13068		EADBOROUGH	I	SETTLEM	IENT
ID number: HER PRN: NGR·	13068	NMR NPRN:			SETTLEM	IENT
	13068	NMR NPRN:	rence taken at ce	ntre of site	SETTLEM	IENT
HER PRN:	13068	NMR NPRN:			SETTLEM	ENT
HER PRN: NGR:	13068 SM8864711	NMR NPRN:	rence taken at ce	ntre of site	SETTLEM	IENT
HER PRN: NGR: Period: Form:	13068 SM8864711 Unknown	NMR NPRN:	rence taken at ce Broadclass:	ntre of site Domestic Damaged	SETTLEM	ENT grade:
<i>HER PRN:</i> <i>NGR:</i> Period:	13068 SM88647113 Unknown Earthwork	NMR NPRN:	rence taken at ce Broadclass: Condition:	ntre of site Domestic Damaged		
HER PRN: NGR: Period: Form: Site Status:	13068 SM88647113 Unknown Earthwork	<i>NMR NPRN:</i> 857 Grid refe	rence taken at ce Broadclass: Condition:	ntre of site Domestic Damaged		
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ID number:	7	I	FOUL BRI	DGE		BRIDGE	
HER PRN:	15331	NM	R NPRN:				
NGR:	SM885314	-05	Grid refe	rence taken at ce	ntre of site		
				Broadclass:	Transport;	Monument <by fo<="" th=""><th>orm></th></by>	orm>
Period:	Post Medie						
Form:	Other Strue	cture		Condition:	Intact		-
Site Status:		-		SAM number:		LB number:	grade:
Rarity:		Comm					
Reference:		Regior	nal HER				
Documentatio							
Group Value:	1	None					
Evidential Va	lue: S	Standi	ng structur	e			
Historical Va		None					
Aesthetic Val		None					
Communal V	alue: (Carries	s public roa	ad across a strear	n		
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	8		y Importan	t COTTAGE		BLACKSM	IITHS
Significance: ID number: HER PRN:	8	I	LAMBER			BLACKSM WORKSHO	
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Ratford Farm	Haverfordwest	Pembrokeshire	Historic Environme	nt Annraisal
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ID number:	9	RATFORI	D BRIDGE	BRIDGE	
HER PRN:	15359) NMR NPRN:			
NGR:	SM899812	274 Grid refe	erence taken at co	entre of site	
			Broadclass:	Transport; Monument <by< th=""><th>Form></th></by<>	Form>
Period:	Post Medie	eval			
Form:	Other Strue	cture	Condition:	Intact	
Site Status:			SAM number.	: LB number:	grade:
Rarity:	(Common			
Reference:	F	Regional HER			
Documentati	on:				
Group Value	: 1	None			
Evidential Va	ulue: S	Standing structur	re		
Historical Va	lue: I	Locally it is said	that Henry Tude	or crossed over Ratford Bridg	e following
	h	hislanding at Da	le		
Aesthetic Val	lue: N	None			
Communal V	alue: (Carries public ro	bad		
Significance:	· I	Locally Importa	nt		

ID number:	10 CHURCH	HILL	BRIDGE
HER PRN:	17647 NMR NPRN	:	
NGR:	SM90431322 Grid ref	erence taken at ce	entre of site
		Broadclass:	Transport;Monument <by form=""></by>
Period:	Post Medieval		
Form:	Other Structure	Condition:	Intact
Site Status:		SAM number:	LB number: grade:
Rarity:	Common		
Reference:	Regional HER		
Documentati	on:		
Group Value	: None		
Evidential Vo	alue: Standing structu	ire	
Historical Va	ulue: None		
Aesthetic Val	lue: None		
Communal V	<i>Calue:</i> Carries public re	bad	
Significance:	Locally Importa	nt	



HER PRN:	17648	NMR NPRN:				
NGR:	SM91621400) Grid refe	rence taken at ce	ntre of site		
			Broadclass:	Transport; I	Monument <by fo<="" th=""><th>orm></th></by>	orm>
Period:	Post Medieva	al		-	-	
	Other Structu	ire	Condition:	Intact		
Site Status:			SAM number:		LB number:	grade:
Rarity:		mmon				
Reference:	Reg	gional HER				
Documentatio	n:					
Group Value:	No	ne				
Evidential Val	ue: Sta	nding structure	e			
Historical Val	ue: No	ne				
Aesthetic Valu	e: No	ne				
Communal Va	lue: Ca	rries public roa	ad			
Significance:	Lo	cally Importan	t			
	12	UPPER SO			FARMSTEA	AD
ID number:	12	UPPER SO			FARMSTEA	AD
ID number: HER PRN:	12 44718	UPPER SO NMR NPRN:	LBURY		FARMSTEA	AD
ID number: HER PRN:	12 44718	UPPER SO NMR NPRN:	LBURY rence taken at ce			AD
ID number: HER PRN: NGR:	12 44718 SM89501127	UPPER SO NMR NPRN: 708 Grid refer	LBURY		FARMSTEA and Subsistence	AD
ID number: HER PRN: NGR: Period:	12 44718 SM89501127 Post Medieva	UPPER SO NMR NPRN: 708 Grid refer	LBURY rence taken at ce			AD
ID number: HER PRN: NGR: Period: Form:	12 44718 SM89501127	UPPER SO NMR NPRN: 708 Grid refer	LBURY rence taken at ce Broadclass:	Agriculture Intact		AD grade:
ID number: HER PRN: NGR: Period: Form: Site Status:	12 44718 SM89501127 Post Medieva Complex	UPPER SO NMR NPRN: 708 Grid refer	LBURY rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agriculture Intact	and Subsistence	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity:	12 44718 SM89501127 Post Medieva Complex Con	UPPER SO NMR NPRN: 708 Grid refer al	LBURY rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agriculture Intact	and Subsistence	
ID number: HER PRN: NGR: Period:	12 44718 SM89501127 Post Medieva Complex Con Reg	UPPER SO NMR NPRN: 708 Grid refer al	LBURY rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agriculture Intact	and Subsistence	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio	12 44718 SM89501127 Post Medieva Complex Con Reg	UPPER SO NMR NPRN: 708 Grid refer al mmon gional HER	LBURY rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agriculture Intact	and Subsistence	
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ID number: HER PRN: NGR: NGR: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Val	12 44718 SM89501127 Post Medieva Complex Complex Reg n: No ue: Wo	UPPER SO NMR NPRN: 708 Grid refer al mmon gional HER ne orking farmstea	LBURY rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agriculture Intact	and Subsistence	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio. Group Value: Evidential Val	12 44718 SM89501127 Post Medieva Complex Con Reg n: No ue: Wo ue: No	UPPER SO NMR NPRN: 708 Grid refer al mmon gional HER ne orking farmstea ne	LBURY rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agriculture Intact	and Subsistence	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	12 44718 J SM89501127 Post Medieva Complex Complex Con Reg n: No ue: No	UPPER SO NMR NPRN: 708 Grid refer al mmon gional HER ne orking farmstea ne ne	LBURY rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agriculture Intact	and Subsistence	



D number:	13	UN	IKNOWI	N		COTTAGE	
HER PRN:	44719	NMR .	NPRN:				
NGR:	SM896761	2707 C	Grid refer	ence taken at ce	ntre of site		
				Broadclass:	Domestic		
Period:	Post Medie	val					
Form:	Building			Condition:	Destroyed		
Site Status:	C			SAM number:		LB number:	grade:
Rarity:	-	ommon					
Reference:		egional	HEK				
Documentatio		.					
Group Value:		lone					
Evidential Va	lue: S	hown oi	n parish t	ithe map of 184	0		
Historical Va		lone					
Aesthetic Val		lone					
Communal V	alue: N	lone					
	N	finor Im	nportance	;			
Significance:	N						
ID number:	14	SO	LBURY	(LOWER)		FARMSTEA	۸D
	14		LBURY			FARMSTEA	۸D
ID number:	14 44720	SO NMR	LBURY NPRN:		ntre of site	FARMSTEA	۸D
ID number: HER PRN: NGR:	14 44720 SM895771	SO <i>NMR</i> 2427 C	LBURY NPRN:	(LOWER)		FARMSTEA e and Subsistence	۸D
ID number: HER PRN: NGR: Period:	14 44720 SM895771 Post Medie	SO <i>NMR</i> 2427 C	LBURY NPRN:	(LOWER) ence taken at ce <i>Broadclass:</i>	Agricultur		AD
ID number: HER PRN: NGR: Period: Form:	14 44720 SM895771	SO <i>NMR</i> 2427 C	LBURY NPRN:	(LOWER) ence taken at ce <i>Broadclass:</i> <i>Condition:</i>		e and Subsistence	
ID number: HER PRN: NGR: Period: Form: Site Status:	14 44720 SM895771 Post Medie Complex	SO <i>NMR</i> 2427 C	LBURY NPRN: Grid refer	(LOWER) ence taken at ce <i>Broadclass:</i>	Agricultur		AD grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity:	14 44720 SM895771 Post Medie Complex	SO <i>NMR</i> 2427 C val	LBURY NPRN: Grid refer	(LOWER) ence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agricultur	e and Subsistence	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	14 44720 SM895771 Post Medie Complex C R	SO <i>NMR 1</i> 2427 O val	LBURY NPRN: Grid refer	(LOWER) ence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agricultur	e and Subsistence	
D number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio	14 44720 SM895771 Post Medie Complex C R	SO <i>NMR</i> 2427 C val common egional	LBURY NPRN: Grid refer	(LOWER) ence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agricultur	e and Subsistence	
D number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value:	14 44720 SM895771 Post Medie Complex C R on: N	SO <i>NMR</i> 2427 C val common egional	LBURY NPRN: Grid refer	(LOWER) ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agricultur	e and Subsistence	
ID number: HER PRN: NGR: NGR: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Va	14 44720 SM895771 Post Medie Complex C R on: N due: V	SO <i>NMR</i> 2427 C val common egional lone Vorking	LBURY NPRN: Grid refer	(LOWER) ence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Agricultur	e and Subsistence	
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Va Historical Va	14 44720 SM895771 Post Medie Complex C R on: N lue: N	SO NMR 2427 C val common egional lone Vorking lone	LBURY NPRN: Grid refer	(LOWER) ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agricultur	e and Subsistence	
ID number: HER PRN: NGR: NGR: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Va	14 44720 SM895771 Post Medie Complex C R on: N lue: N lue: N	SO <i>NMR</i> 2427 C val common egional lone Vorking	LBURY NPRN: Grid refer	(LOWER) ence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	Agricultur	e and Subsistence	



ID number: HER PRN:	15 4472		OLBURY R <i>NPRN:</i>	FARM		QUARRY	
NGR:	SM90090	12350	Grid refe	rence taken at co	entre of site		
	511170070	12000		Broadclass:	Industrial		
Period:	Post Medi	eval		Diouactuss.	maastria		
Form:	Unknown			Condition:	Damaged		
Site Status:				SAM number.		LB number:	grade:
Rarity:	(Commo	n				
Reference:]	Regiona	al HER				
Documentatio	n:						
Group Value:		None					
Evidential Val	ue:	Disused	l minor qu	arry working			
Historical Val	ue:	None					
Aesthetic Valu	<i>e</i> :	None					
Communal Va	lue:	None					
Significance:		MinorI	mportance	ב			
	16	A	NNIKEL			COTTAGE	
ID number:		A	NNIKEL	N;ANNYKELI		COTTAGE	
	16	A M M	NNIKEL	N;ANNYKELI		COTTAGE	
ID number: HER PRN:	16 44720	A M 5 <i>NM</i>	NNIKEL IOUNTAI IOUNTAI IOUNTAI	N;ANNYKELI		COTTAGE	
ID number: HER PRN:	16 44720	A M 5 <i>NM</i>	NNIKEL IOUNTAI IOUNTAI IOUNTAI	N;ANNYKELI		COTTAGE	
ID number: HER PRN: NGR:	16 44720	A M 5 <i>NM</i> 11708	NNIKEL IOUNTAI IOUNTAI IOUNTAI	IN;ANNYKELI IN rence taken at co	entre of site	COTTAGE	
ID number: HER PRN: NGR: Period:	16 44720 SM90633	A M 5 <i>NM</i> 11708	NNIKEL IOUNTAI IOUNTAI IOUNTAI	IN;ANNYKELI IN rence taken at co	entre of site	COTTAGE	
ID number: HER PRN: NGR: Period: Form: Site Status:	16 44720 SM90633 Post Medi	A M 5 <i>NM</i> 11708	NNIKEL IOUNTAI IOUNTAI IOUNTAI	N;ANNYKELI N rence taken at co Broadclass:	entre of site Domestic Damaged	COTTAGE LB number:	grade:
ID number: HER PRN: NGR: Period: Form:	16 44720 SM90633 Post Medi Building	A M 5 <i>NM</i> 11708	NNIKEL IOUNTAI IOUNTAI <i>NPRN:</i> Grid refei	IN;ANNYKELI IN rence taken at co <i>Broadclass:</i> <i>Condition:</i>	entre of site Domestic Damaged		grade:
ID number: HER PRN: NGR: Period: Form: Site Status:	16 44720 SM90633 Post Medi Building	A M 5 <i>NM</i> 11708 eval	NNIKEL IOUNTAI IOUNTAI I <i>NPRN:</i> Grid refer	IN;ANNYKELI IN rence taken at co <i>Broadclass:</i> <i>Condition:</i>	entre of site Domestic Damaged		grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity:	16 44720 SM90633 Post Medi Building	A M 5 <i>NM</i> 11708 eval Commo	NNIKEL IOUNTAI IOUNTAI I <i>NPRN:</i> Grid refer	IN;ANNYKELI IN rence taken at co <i>Broadclass:</i> <i>Condition:</i>	entre of site Domestic Damaged		grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	16 44720 SM90633 Post Medi Building	A M 5 <i>NM</i> 11708 eval Commo	NNIKEL IOUNTAI IOUNTAI I <i>NPRN:</i> Grid refer	IN;ANNYKELI IN rence taken at co <i>Broadclass:</i> <i>Condition:</i>	entre of site Domestic Damaged		grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio	16 44720 SM90633 Post Medi Building	A M 5 <i>NM</i> 11708 eval Commo Regiona	NNIKEL IOUNTAI IOUNTAI I <i>NPRN:</i> Grid refer	IN;ANNYKELI IN rence taken at co <i>Broadclass:</i> <i>Condition:</i>	entre of site Domestic Damaged		grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value:	16 44720 SM90633 Post Medi Building n:	A M 5 <i>NM</i> 11708 eval Commo Regiona	NNIKEL IOUNTAI IOUNTAI MPRN: Grid refer	IN;ANNYKELI IN rence taken at co <i>Broadclass:</i> <i>Condition:</i>	entre of site Domestic Damaged		grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio. Group Value: Evidential Val	16 44720 SM90633 Post Medi Building n: ue:	A M 5 <i>NMK</i> 11708 eval Commo Regiona None Derelict	NNIKEL IOUNTAI IOUNTAI MPRN: Grid refer	IN;ANNYKELI IN rence taken at co <i>Broadclass:</i> <i>Condition:</i>	entre of site Domestic Damaged		grade:
ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Val	16 44720 SM90633 Post Medi Building n: ue: ue:	A M 5 <i>NM</i> 5 <i>NM</i> 11708 eval Commo Regiona None Derelict None	NNIKEL IOUNTAI IOUNTAI MPRN: Grid refer	IN;ANNYKELI IN rence taken at co <i>Broadclass:</i> <i>Condition:</i>	entre of site Domestic Damaged		grade:



	17	LAMBER 1	HILL		COTTAC	GE
HER PRN:	4551	5 NMR NPRN:				
NGR:	SM89183	14423 Grid refer	rence taken at ce	ntre of site		
			Broadclass:	Domestic		
	Post Med	ieval				
	Building		Condition:	Modernised		
Site Status:		C	SAM number:		LB number:	grade:
Rarity:		Common				
Reference:		Regional HER				
Documentation	n:					
Group Value:		None				
Evidential Val	ue:	Standing building	r			
Historical Val	ue:	None				
Aesthetic Valu	e:	None				
Communal Va	lue:	None				
aa						
		HILL GATE			COTTA	
ID number:	18	HILLGATH			COTTAG	GE
Significance: ID number: HER PRN:	18 6048	HILLGATH 1 <i>NMR NPRN:</i>	3		COTTA	GE
ID number: HER PRN:	18 6048	HILLGATH	E rence taken at ce		COTTAG	GE
ID number: HER PRN: NGR:	18 6048 SM91324	HILLGATH 1 <i>NMR NPRN:</i> 13851 Grid refer	3	ntre of site Domestic	COTTAG	GE
ID number: HER PRN: NGR: Period:	18 6048 SM91324 Post Med	HILLGATH 1 <i>NMR NPRN:</i> 13851 Grid refer	E rence taken at ce Broadclass:	Domestic	COTTAG	GE
ID number: HER PRN: NGR: Period:	18 6048 SM91324 Post Med: Building	HILLGATH 1 <i>NMR NPRN:</i> 13851 Grid refet ieval	E rence taken at ce	Domestic Damaged	COTTAC	GE 82695
ID number: HER PRN: NGR: Period: Form:	18 6048 SM91324 Post Med: Building	HILLGATH 1 <i>NMR NPRN:</i> 13851 Grid refer	E rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Domestic Damaged		
ID number: HER PRN: NGR: Period: Form: Site Status:	18 6048 SM91324 Post Med: Building Listed I II	HILLGATH 1 <i>NMR NPRN:</i> 13851 Grid refet ieval	E rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Domestic Damaged		
ID number: HER PRN: NGR: Period: Form: Site Status: grade:	18 6048 SM91324 Post Med Building Listed I II	HILLGATH 1 <i>NMR NPRN:</i> 13851 Grid refer ieval Building	E rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Domestic Damaged		
ID number: HER PRN: NGR: Period: Form: Site Status: grade: Rarity:	18 6048 SM91324 Post Med: Building Listed I II	HILLGATH 1 <i>NMR NPRN:</i> 13851 Grid refer ieval Building Common	E rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	Domestic Damaged		
ID number: HER PRN: NGR: Period: Form: Site Status: grade: Rarity: Reference:	18 6048 SM91324 Post Med: Building Listed I II	HILLGATH 1 <i>NMR NPRN:</i> 13851 Grid refer ieval Building Common	E rence taken at ce Broadclass: Condition: SAM number:	Domestic Damaged		
ID number: HER PRN: NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentation	18 6048 SM91324 Post Med Building Listed I II	HILLGATH 1 <i>NMR NPRN:</i> 13851 Grid refer ieval Building Common Regional HER Part of farmstead	E rence taken at ce Broadclass: Condition: SAM number: complex	Domestic Damaged		
ID number: HER PRN: NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentation Group Value:	18 6048 SM91324 Post Med: Building Listed I II <i>n:</i>	HILLGATH 1 <i>NMR NPRN:</i> 13851 Grid refer ieval Building Common Regional HER Part of farmstead Standing building	E rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> complex g, derelict in 2004	Domestic Damaged		
ID number: HER PRN: NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentation Group Value: Evidential Value	18 6048 SM91324 Post Med Building Listed I II n: ue:	HILLGATH 1 <i>NMR NPRN:</i> 13851 Grid refer ieval Building Common Regional HER Part of farmstead	E rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> complex g, derelict in 2004	Domestic Damaged		
ID number: HER PRN: NGR: Period: Form: Site Status: grade: Rarity: Reference: Documentation Group Value: Evidential Val	18 6048 SM91324 Post Med: Building Listed I II n: n: ue: ue:	HILLGATH 1 <i>NMR NPRN:</i> 13851 Grid refer ieval Building Common Regional HER Part of farmstead Standing building Cadw listing desc	E rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i> complex g, derelict in 2004	Domestic Damaged		



ID number:	19	NATTSHC	OK FARM	V	WELL	
HER PRN:	103215	NMR NPRN:				
NGR:	SM8946139	8 Grid refe	rence taken at ce	ntre of site		
			Broadclass:	Water Supply and	Drainage	
	Post Mediev					
	Other Struct	ure	Condition:	Not Known		
Site Status:	~		SAM number:	LB nu	mber:	grade:
Rarity:		ommon				
Reference:	Re	egional HER				
Documentatio	n:					
Group Value:	Pa	rt of Nattshook	farmstead			
Evidential Val	lue: Hi	storic mapping	only			
Historical Val	ue: No	one				
Aesthetic Valu	ie: No	one				
Communal Va	ulue: No	one				
communat va						
Significance:		inor Importanc			COTTAGE	
	20	inor Importanc FOUL BRI <i>NMR NPRN:</i>		(COTTAGE	
Significance: ID number:	20	FOUL BRI NMR NPRN:			COTTAGE	
Significance: ID number: HER PRN: NGR:	20 103216 SM8843139	FOUL BRI <i>NMR NPRN:</i> 8 Grid refe	DGE		COTTAGE	
Significance: ID number: HER PRN: NGR: Period:	20 103216 SM8843139 Post Mediev	FOUL BRI <i>NMR NPRN:</i> 8 Grid refe	DGE rence taken at ce Broadclass:	ntre of site Domestic	COTTAGE	
Significance: ID number: HER PRN: NGR: Period: Form:	20 103216 SM8843139	FOUL BRI <i>NMR NPRN:</i> 8 Grid refe	DGE rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	ntre of site Domestic Not Known		grade
Significance: ID number: HER PRN: NGR: Period: Form: Site Status:	20 103216 SM8843139 Post Mediev Documents	FOUL BRI <i>NMR NPRN:</i> 8 Grid refe 7al	DGE rence taken at ce Broadclass:	ntre of site Domestic		grade:
Significance: ID number: HER PRN: NGR: Period: Form: Site Status: Rarity:	20 103216 SM8843139 Post Mediev Documents Co	FOUL BRI <i>NMR NPRN:</i> 8 Grid refe 7al	DGE rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	ntre of site Domestic Not Known		grade:
Significance: ID number: HER PRN: NGR: Period: Form: Site Status:	20 103216 SM8843139 Post Mediev Documents Co Re	FOUL BRI <i>NMR NPRN:</i> 8 Grid refe 7al	DGE rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	ntre of site Domestic Not Known		grade:
Significance: ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference:	20 103216 SM8843139 Post Mediev Documents Co Re <i>n:</i>	FOUL BRI <i>NMR NPRN:</i> 8 Grid refe 7al	DGE rence taken at ce <i>Broadclass:</i> <i>Condition:</i>	ntre of site Domestic Not Known		grade:
Significance: ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio	20 103216 SM8843139 Post Mediev Documents Co Re n: No 20 St	FOUL BRI <i>NMR NPRN:</i> 8 Grid refe 7al 2000 2000 2000 2000 2000 2000 2000 20	DGE rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	ntre of site Domestic Not Known	mber:	-
Significance: ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value:	20 103216 SM8843139 Post Mediev Documents Co Ro Ro Ro Ro Sh of	FOUL BRI <i>NMR NPRN:</i> 8 Grid refe 7al 20mmon 2gional HER 20ne 2000 on 1889 0	DGE rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	ntre of site Domestic Not Known <i>LB nu</i> r	mber:	-
Significance: ID number: HER PRN: NGR: Period: Form: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Val	20 103216 SM8843139 Post Mediev Documents Co Ro Ro Ro Ro Ro Ro Ro Ro Ro Ro Ro Ro Ro	FOUL BRI NMR NPRN: 8 Grid refe 7al ommon egional HER one nown on 1889 C the map	DGE rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	ntre of site Domestic Not Known <i>LB nu</i> r	mber:	-
Significance: ID number: HER PRN: NGR: NGR: Site Status: Rarity: Reference: Documentatio Group Value: Evidential Val Historical Val	20 103216 SM8843139 Post Mediev Documents Co Re n: No Uue: Sh of ue: No	FOUL BRI NMR NPRN: 8 Grid refe 7al ommon egional HER one nown on 1889 G the map one	DGE rence taken at ce <i>Broadclass:</i> <i>Condition:</i> <i>SAM number:</i>	ntre of site Domestic Not Known <i>LB nu</i> r	mber:	-



Ratford Farm	Haverfordwest	Pembrokeshire	Historic Enviro	nment Appraisal
itaijora i arm,	march of an est,	i chioroneshire,	Instonic Little	inchi i ippi aisai

ID number:	21	NATTSHO	OK FARM	WELL	
HER PRN:	103221	NMR NPRN:			
NGR:	SM8938143	39 Grid refe	rence taken at ce	ntre of site	
			Broadclass:	Water Supply and Drainage	
Period:	Post Medie	eval			
Form:	Other Struc	cture	Condition:	Not Known	
Site Status:			SAM number:	LB number:	grade:
Rarity:	C	Common			
Reference:	R	Regional HER			
Documentati	on:				
Group Value	: N	Vone			
Evidential Va	ulue: N	Iap evidence on	ly, on the 1907 (Ordnance Survey map	
Historical Va	lue: N	None			
Aesthetic Val	ue: N	Jone			
Communal V	<i>alue:</i> N	Jone			
Significance:	Ν	Ainor Importance	e		

ID number:	22	CONSOLII	DATED B-24D	AIR CRAS	H SITE
HER PRN:	105189	LIBERATO <i>NMR NPRN:</i>	OR 41-23806		
NGR:	SM9213	Unknown	1		
			Broadclass:	Defence	
Period:	Modern				
Form:	Documents	5	Condition:	Not Known	
Site Status:	Protected	d Place	SAM number:	LB number:	grade:
Rarity:	Ν	lot common			
Reference:	R	legional HER			
Documentati	on:				
Group Value	: N	Vone			
Evidential Value: Documentary evid			dence, memorial	l plaque at SN9109013620	
Historical Value: Described in historical sources					
Aesthetic Value: None					
Communal V	<i>Value:</i> N	lone			
Significance:	r F	Regionally Impor	rtant		



	Ratford Farm, Haverfordwest, Pembrokeshire, Historic Environment Appraisa				
ID number:	23 R.	23 RATFORD FARM		FARMSTEAD	
HER PRN:	NMR	NPRN: 0			
NGR:	SM8984913227	Grid reference taken	at centre of s	ite	
		Broadcla	ss: Agricu	lture and Subsistence	
Period:	Post Medieval				
Form:	Complex	Condition	<i>i</i> : Intact		
Site Status:		SAM nun	nber:	LB number:	0 grade:
Rarity:	Commo	n			
Reference:					
Documentati	on:				
Group Value	: None				
<i>Evidential Value:</i> Working farmstea		g farmstead			
Historical Value: Possibly associate		associated with the	family of Ma	ry Tasker	
Aesthetic Value: None					
Communal V	Value: None				
Significance.	Locally	Important			

ID number:	24 RATFORD FARM		BOUNDARY	
HER PRN:	NMR I	NPRN: 0		
NGR:	SM8995713224 G	rid reference taken at co	entre of site	
		Broadclass:	Agriculture and Subsistence	
Period:	Post Medieval			
Form:	Earthwork	Condition:	Destroyed	
Site Status:		SAM number.	: LB number:	0 grade:
Rarity:	Common			
Reference:	Steynton	Parish Tithe Map, 1839		
Documentati	on:			
Group Value	: Part of po	st medieval field system	n on Ratford Farm	
Evidential Vo	ulue: Historic n	napping		
Historical Va	ulue: None			
Aesthetic Val	lue: None			
Communal V	Value: None			
Significance.	Minor Im	portance		