

Report by: Trysor

For: WinDS Ltd and Peter Reynish

July 2013



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Trysor Project No. 2013/305

For: WinDS Ltd and Peter Reynish

July 2013

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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 White Hall farm, Little Newcastle, 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 SM9773427889, consulting the regional Historic Environment Record and the National Monuments Record, as well as examining historic maps. A field visit was also undertaken to examine the location of the turbine and record previously unknown historic assets.
- 1.3 The appraisal shows that there is no evidence of archaeological features at the proposed development site. No earthworks, or concentration of stones, were seen at the turbine site or immediately around it.
- 1.4 The appraisal also shows that no direct, physical impact or significant indirect, visual impact would be caused to the historic environment at the turbine site. Furthermore, no historic assets, including Scheduled Ancient Monuments, within the appraisal area would be directly affected by the development. With these points in mind, no archaeological mitigation is thought necessary for the proposed development.

2. Copyright

2.1 Trysor holds the copyright of this report. Further copies may be made of this report without gaining permission to reproduce but it must be noted that Figures 2, 3 and 5 include other copyrighted material and should not be copied.

3. Introduction

- 3.1 Mr Peter Reynish of White Hall Farm, Little Newcastle, Pembrokeshire, SA62 5TE and his agent, Martin Horne of WinDS Ltd, Gwelfor, Castlemorris SA62 5XA, commissioned Trysor heritage consultants to write an Historic Environment Appraisal as part of a planning application for a single wind turbine at White Hall Farm.
- 3.2 Dyfed Archaeological Trust Heritage Management section supplied a generic brief for the appraisal, (DAT HM, Undated), which was to be a rapid appraisal of the readily available historic environment information including a site visit. The purpose of the appraisal was 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 11kw wind turbine, standing 24.8 metres to the upright blade tip, with a lattice tower, will be located in a single field parcel at SM9773427889 at White Hall Farm, Little Newcastle, Pembrokeshire, see Figure 1.
- 4.2 The turbine will require a foundation hole, 5m square, and a cable trench. An existing trackway will be used for access



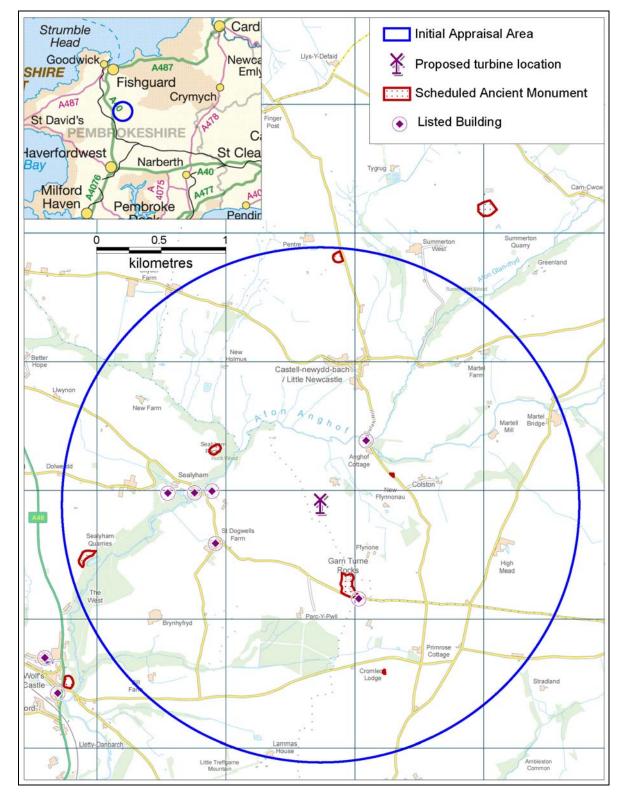


Figure 1: Location of the proposed turbine, showing the 2km radius appraisal area.



5. Methodology

- 5.1 A study area of 2km radius circle centred on SM9773427889 was chosen for the initial appraisal of sites. This area was revised following the site visit to exclude an area on the southern side of the search area, see Figure 2, where there would be no intervisibility between the turbine and the sites.
- 5.2 The HER enquiry for the 2km radius area yielded 57 records. 16 of these lay in the excluded area reducing the dataset to 41 records
- 5.3 Within the 41 records five were duplicates, two were Deleted records kept in the HER for administration purposes and one was common land. These records were removed leaving 33 records in the appraisal dataset. Six of these were Scheduled Ancient Monuments, six were Listed Buildings and one was a Protected Place under the Protection of Military Remains Act 1986.
- 5.4 A site visit was made to White Hall Farm and the surrounding area on July 4th, 2013 to rapidly appraise if there were any visible archaeological features within the area directly affected by the turbine proposal, and also the wider landscape context of the proposed development. The field where the proposed turbine would stand were under pasture at the time.
- 5.5 The aerial photographs on Google Earth, dating to 2005, 2006 and 2009, were used to inform the appraisal.
- 5.6 Historic mapping was consulted. The maps used included 19th and 20th century 1:2500 scale Ordnance Survey mapping and the undated Little Newcastle parish tithe map and accompanying tithe schedule (dated to 1844).
- 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 36 records. As stated in 5.3, eight HER records were discarded as they were for deleted records, duplicate records or common land, whilst four 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. One record was added from this source to the appraisal dataset for Little Newcastle school (ID number 34).
 - 5.8.2 New records were created in the project database by Trysor for White Hall farmstead, its field system and a clearance cairn (ID numbers 35, 36 & 37).
- 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). 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).



Plate 1: The view northwards from the approximate site of the proposed turbine. The roofs of the buildings at White Hall Farm are in the middle ground, with Little Newcastle village higher up to the left.

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



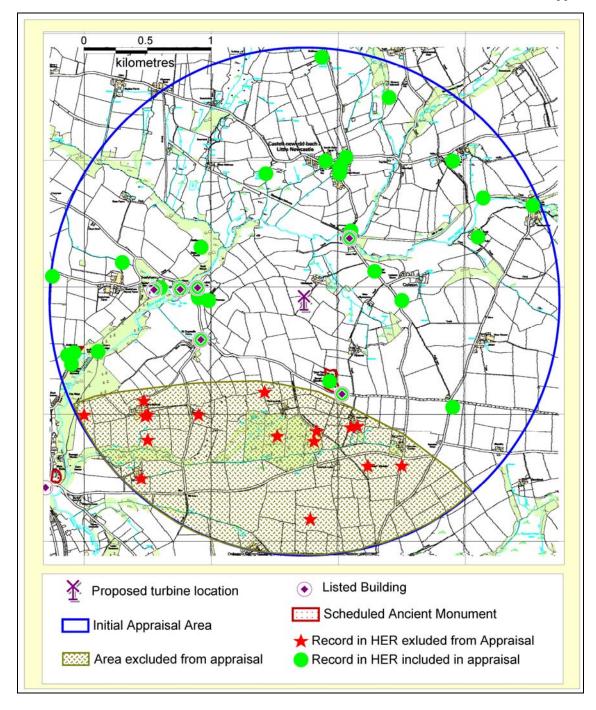


Figure 2: Part of the original appraisal area was excluded from further consideration as it was not intervisible with the turbine site.

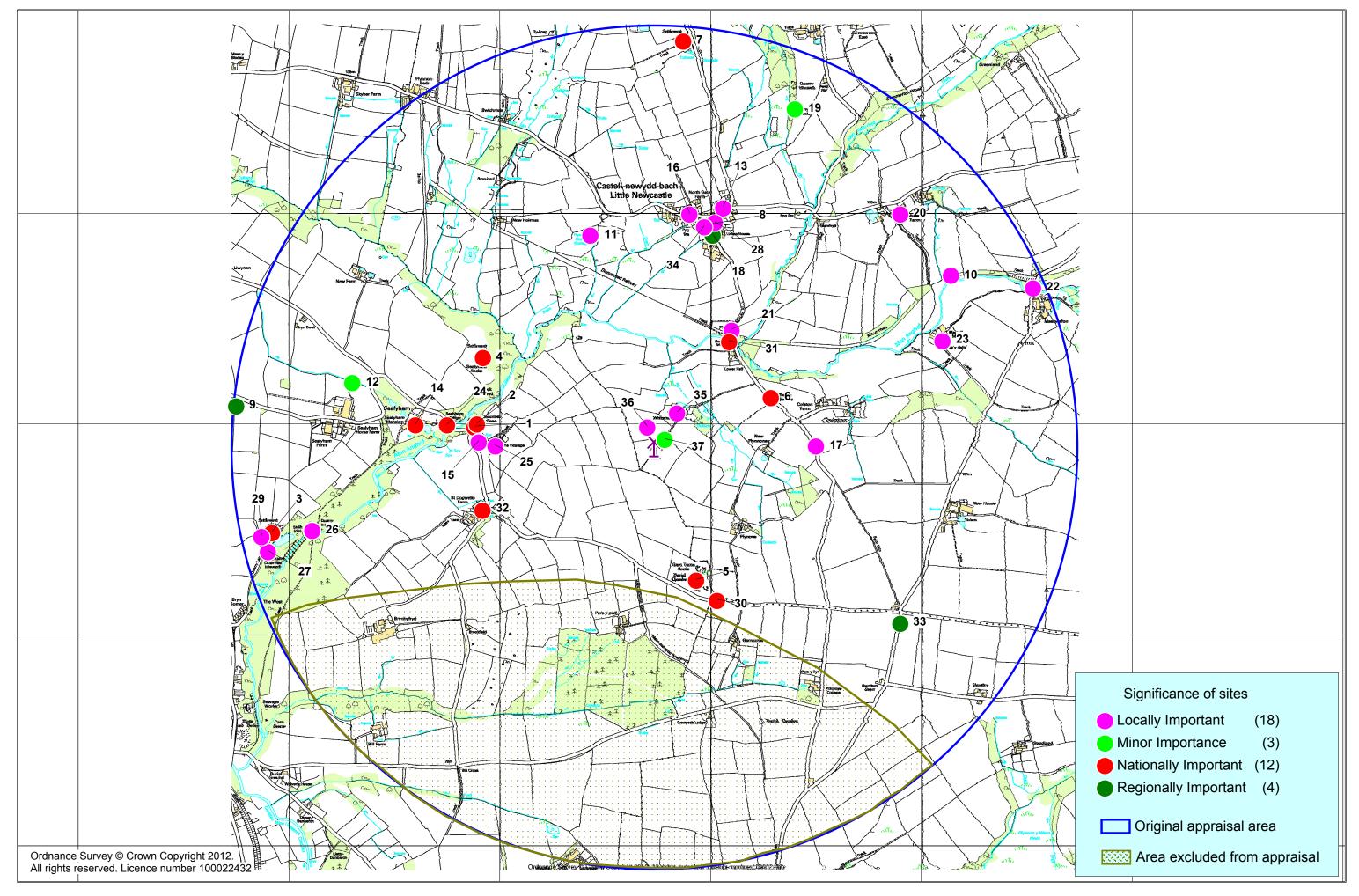


Figure 3: Sites showing significance, labelled with Project ID number



6. White Hall: Historical overview

6.1 The White Hall farmstead is shown on the 1814 Fishguard Ordnance Survey Original Surveyors Drawing.

6.2 The tithe survey of the early 1840s shows that one Samuel Bennett was the owner and occupier of the holding. The map shows that the field pattern on the farmstead has changed since the first half of the 19th century (see Figure 4). The proposed turbine will stand roughly on the boundary between field parcels 23 & 24, now removed.

The field parcels shown on the tithe map are named as follows;

White Hall - Owner: Samuel Bennett Occupier: Samuel Bennett

- 22 Goch
- 23 Half Guinea
- 24 Park Clovers Ydlan
- Park uchlawr ty
- 29 Park Cyffyle

6.3 Census returns for Little Newcastle parish show that, in 1841, Samuel Bennett (aged about 35) lived at White Hall, with his wife Anne (aged about 30), his mother Ann (aged about 50) and daughter, Martha (aged 2). A female servant named Mary Morgan and male servant named William Loyd (both aged about 20) lived "over the stable".

The 1851 census has the Bennett family still in residence. Samuel Bennett, now described as being aged 48, is a farmer of 130 acres. His mother Anne was 80, his wife Anne 41, and their two daughters Martha and Mary aged 11 and 2 respectively. They had three servants, Mary Davies (23), Samuel Bennett (24) and Henry Jenkins (16). Apart from Mary Davies, from Nevern, and Henry Jenkins, from Ambleston, all are described as having been born in Little Newcastle parish.

The Bennett family were still at Whitehall in 1861, by which time it had extended to include the family of the eldest daughter, Martha, who had married a John Llewellin of Puncheston. They had two children, Samuel B. Llewellin (2) and Elizabeth Llewellin (4 months). In 1871, only Samuel and Anne Bennett remained at White Hall, with a single male farm servant, now farming only 60 acres. Martha and John Llewellin had by this time moved to a 20 acre holding at Pont, Puncheston, where they lived with their 5 children.

In 1881, Samuel B. Llewellin, aged 22, was farming 54.5 acres at White Hall. On census night his sister Elizabeth Vaughan, a farmer's wife, and her 6 month old daughter Elizabeth were also at White Hall, perhaps visiting, as was another sister, 14 year old Ann Llewellin.

In 1891, it seems that the unnamed head of household was absent on census day, but their daughter Mary Llewellin, aged 20, was resident, along with her sister Ann Howells and her husband David Howells. Mary Llewellin was also here in 1901, with another sister named Martha L. Llewellin (23) and a farm worker. Again, the head of household is not named.

For the last available census return, 1911, Mary and Martha Llewellin still lived at White Hall, although the documentation shows that their brother Samuel was the head of household, despite his absence. It is not known when the Llewellin family vacated White Hall. Records indicate that Samuel B. Llewellin died in 1917, but his sisters may well have



remained at the farm after his days. The family which currently owns White Hall have farmed the property since the mid-20th century.

- 6.4 The 1889 1:2500 Ordnance Survey map shows the farm clearly for the first time. The farmhouse is shown in its present position, along with a long range of outbuildings to the west of the house. These outbuildings (which may also appear on the parish tithe map, see Figure 4 below) survive, but a larger range of 20th century agricultural buildings has now appeared to their western side. These more recent buildings begin on Ordnance Survey maps of the 1970s and suggest that the holding was developing from the 1960s onwards.
- 6.5 Ordnance Survey maps from 1889 up to the 1970s show that the field boundaries around the proposed turbine site were identical to those shown on the tithe map. During the 1970s, the Ordnance Survey maps show that some boundaries had been removed to create the present field parcel where the proposed turbine would stand. The boundaries mapped which subdivide the parcel in modern times are thought to represent fence-lines, rather than hedged, earthwork banks.
- 6.6 On the parish tithe map a field boundary is shown roughly where the turbine would be located. This boundary is one of those which had been taken out by the 1970s and there is now no physical trace of it on the ground.

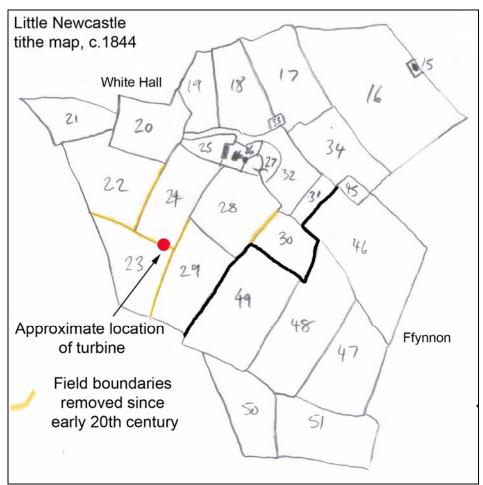


Figure 4: Little Newcastle tithe map accompanying the 1844 apportionment. The black line defines the boundary between the holdings of White Hall and Ffynnon to its southeast.



7. White Hall farm: Proposed turbine site

- 7.1 The proposed turbine at White Hall Farm is to be located at SM9773427889 in a pasture field about 190 metres to the southwest of the farm buildings at White Hall. The proposed cable trench will run northeastwards from the turbine to the farm buildings and the access track will use an existing trackway.
- 7.2 When the farm and its environs were visited in July 2013, an assessment was made of the intervisibility of key monuments in the local landscape with the proposed turbine site. This assessment was undertaken in dry weather and good light.

8. Impact Assessment

- 8.1 Within the revised area a total of 37 sites were recorded in the appraisal database.
- 8.2 The Direct and Indirect impact on each site was assessed taking into account both physical and non-physical impacts. A full table is found in Appendix A but a summary is tabulated in Table 2 below.
- 8.3 As Table 1 and Appendix A show, no recorded archaeological sites 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 The Garn Turne chambered tomb, is the closest monument of significance for which a possible impact can be determined. It is over 650 metres to the south-southeast of the proposed turbine but it is not certain that the turbine would be visible from the monument. The turbine base would be some 24 metres lower than the tomb in altitude and is only 24.8 metres high, with a hedgerow close to Garn Turne intervening. If any view of the turbine was possible, it is likely that only the blade tips would be in view. It is clear that the essential setting of the chambered tomb would not be affected by the development. The orientation of the tomb, its landscape setting and aspect, mean that the turbine would not affect the optimum views of the monument.
- 8.5 An examination of the land immediately around the proposed development site found no evidence of features of archaeological interest. The land was found to be under pasture and generally well-grassed, with little exposure of the underlying soil surface. The only feature of archaeological interest noted in close proximity to the proposed turbine site was a clearance cairn (ID number 37), c.80 metres to the northeast.
- 8.6 No existing field boundaries in immediate proximity to the development would experience a physical impact as the result of cutting a cable trench between the turbine and an electricity post outside the southern edge of the farmyard. All intervening field boundaries were removed before the 1970s and no physical trace of them can be seen on the surface. They form part a post-medieval field system and are not thought to be of archaeological significance.
- 8.7 The cable trench will run towards an electricity post at the southern edge of the farmyard, along the edge of an existing trackway. This trackway will also be used for access during construction. The cable trench is likely to be no more than 50cm wide and will not disturb any known archaeological features. Any disruption of the historic environment would be minimal.



Table 2: Impact on sites within the appraisal area around White Hall Farm proposed turbine site

ID Number	NAME	ТҮРЕ	Impact
5	GARN TURNE;OLD COLDSTONE	CHAMBERED TOMB	Low
18	ST DAVID'S;ST PETER'S	CHURCH	Low
35	WHITE HALL FARM	FARMSTEAD	Low
36	WHITE HALL FARM	FIELD SYSTEM	Low
37	WHITE HALL FARM	CLEARANCE CAIRN	Low
3	SEALYHAM	DEFENDED	Very low
	QUARRIES;WOLFSCASTLE	ENCLOSURE	
7	CASTELL PENTRE	DEFENDED	Very Low
		ENCLOSURE	
11	FFYNNON OLDEN;GOLDEN WELL	WELL	Very Low
1	HOGTIVIS STONE;OGTENLO STONE	INSCRIBED STONE	None
2	ST DOGWELL'S PARISH CHURCH	CHURCH	None
4	SEALYHAM ROCKS	DEFENDED	None
		ENCLOSURE	
6	COLSTON;ALTAR THE	CHAMBERED TOMB	None
8	NEW CASTLE	MOTTE	None
9	SEALYHAM FARM	INCISED STONE	None
10	MARTEL	MANSION	None
12	PARC CARREG;PARC MAEN	STANDING STONE?	None
13	SWAN INN	INN	None
14	SEALYHAM	MANSION	None
15	ST DOGFAEL'S WELL	HOLY WELL	None
16	LITTLE NEWCASTLE	MANOR HOUSE;	None
		GRANGE	
17	COLSTON	SHRUNKEN VILLAGE	None
19	SUMMERTON WEST	QUARRY	None
20	MARTEL	AQUEDUCT	None
21	BEULAH	CHAPEL	None
22	MARTEL	BRIDGE	None
23	MARTEL	MILL	None
24	SEALYHAM	BRIDGE	None
25	LITTLE NEWCASTLE	VICARAGE	None
26	QUARRY	BRIDGE	None
27	SEALYHAM	QUARRY	None
28	VILLAGE GREEN, LITTLE NEWCASTLE	TRENCH	None



29	SEALYHAM MAGAZINE	MAGAZINE	None
30	BOUNDARY STONE AT GARN	BOUNDARY STONE	None
	TURNE		
31	BEULAH BRIDGE	BRIDGE	None
32	SAINT DOGWELLS FARM	FARMHOUSE	None
33	CONSOLIDATED B-24D	AIR CRASH SITE	None
	LIBERATOR 41-23771		
34	LITTLE NEWCASTLE	SCHOOL	None



Plate 2: The clearance cairn (ID number 37) which consists of a stone spread and includes some larger stones placed over it closer to the hedge. This feature will not be directly affected by the cable trench, which will run close to the gate to the left. When examined in the field, it was not thought that the stone spread represented a prehistoric funerary cairn.

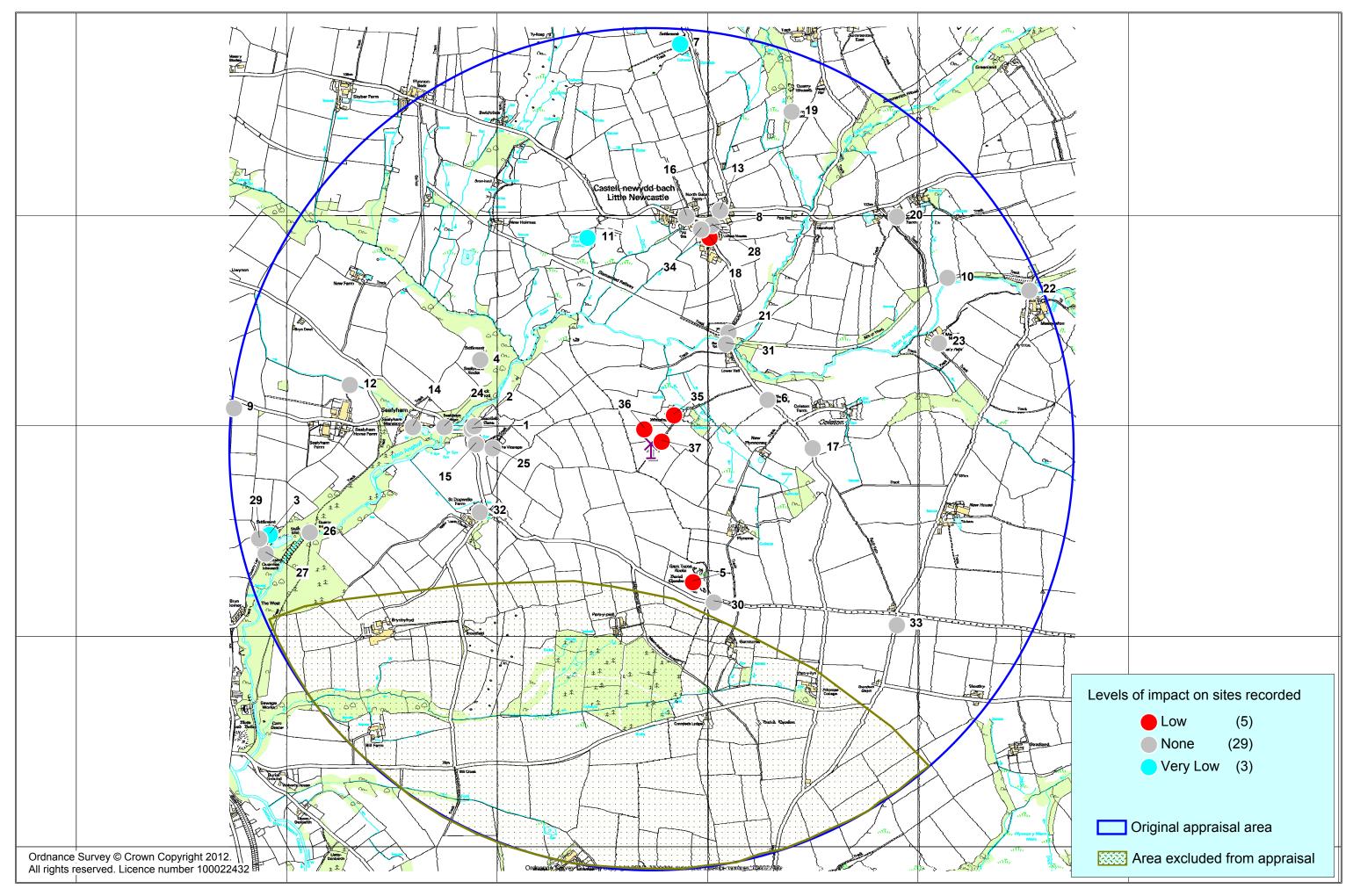


Figure 5: Sites showing impact, labelled with Project ID number



9. Historic Landscape Aspects Relating to the White Hall Farm Proposed Turbine

9.1 The following aspects of the historic environment around the White Hall 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 are six Scheduled Ancient Monument within the appraisal area. These include Garn Turne chambered tomb (ID number 5), Colston chambered tomb (ID number 6), the Hogtivis Stone (ID number 1), three defended enclosures Sealyham Rocks (ID number 4), Sealyham Quarries (ID number 3) and Castell Pentre (ID number 7).

Of these only Garn Turne, Sealyham Quarries and Castell Pentre were thought likely to experience any impact. Garn Turne (ID number 5) is the closest to the proposed turbine, and its alignment is northeast to southwest, with a northeast aspect. The turbine would lie to the north-northwest, and its blades may be visible from the site. It is thought, however, that the position of the turbine, especially in view of its relatively small size, would not impact on the setting of the monument. The forecourt of the chambered tomb lies to the northeast of the capstone, which means that visitors viewing the monument from the optimum position would not be facing the turbine.

The Sealyham Quarries (ID number 3) and Castell Pentre (ID number 7) enclosures would be intervisible with the turbine, but only at long range and with no effect on their settings.

b) Non-scheduled Ancient Monuments in their settings

Potential impacts on Non-scheduled Ancient Monuments are included in Appendix A. The significance of Non-scheduled Ancient Monuments is addressed in Appendix C. There are no direct, physical impacts on any of these monuments. Only one non-Scheduled Ancient Monument was thought to be likely to experience a low, indirect impact. This is the Ffynnon Olden well (Id number 11), which would be intervisible with the proposed turbine but only at a distance and with no effect on its setting.

c) Newly identified sites of historic importance

The only newly recorded sites of historic importance recorded for this appraisal were that of White Hall farmstead (ID number 35) and its associated field system (ID number 36) and a clearance cairn in the field where the turbine would be sited (ID number 37). The details of these sites are included in Appendices A & C. They would only experience a low, visual impact.

d) Listed Buildings in their settings

There are six Listed Building within the appraisal area. These are St Dogwell's Church (ID number 2), Sealyham Mansion (ID number 14), a Boundary Stone (ID number 30), Beulah Bridge (ID number 31), Sealyham Bridge (ID number 24) and St Dogwell's Farmhouse (ID number 32). None of these buildings are intervisible with the proposed turbine and there would be no direct or indirect impact on them.

e) Non-statutory buildings of local importance

No non-statutory buildings of local importance were identified as being directly affected by the proposed development. St David's & St Peter's Church (ID number 18), would be intervisible with the development and from the eastern side of the village green the turbine



would probably be visible to the rear of the church. The main view of the church is however enjoyed from the southern side of the village green, from where the turbine would not be visible, thus the essential setting of the building would not be affected.

f) Registered Parks & Gardens and their essential settings.

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

i) LANDMAP and landscape characterisation information

The proposed development falls within the LANDMAP Historic Landscape aspect area of Little Treffgarne Mt – Sealyham (PMBRKHL4611). This area is characterised by a very varied landscape, with holding sizes and field patterns not following any distinctive trend. It is noted that the field systems have changed little since the 19th century, although White Hall does not conform to that trend as there have clearly been some locally significant changes to field boundaries here during the 20th century.

The archaeological potential of the area is defined as being focused on individual monuments, such as the Garn Turne and Parc y Llyn chambered tombs and a group of late prehistoric enclosures, found predominantly to the southwest, in the direction of Sealyham and Wolfscastle. The proposed wind turbine would not impact directly on any of the significant monuments in the area.

It is not thought that the proposed turbine would cause any significant or permanent impacts on the historic environment that would damage or modify the characteristics outlined by LANDMAP, in terms of historic landscape characterisation.

j) Conservation Area

There are no Conservation Areas within the overall study area.

k) Tir Gofal interests or requirements

No Tir Gofal requirements were identified as being affected by the proposed development.

1) Buried archaeological potential

There is no surface, map, aerial photographic or documentary evidence suggestive of significant buried archaeology at the proposed development site. Analysis of the parish tithe map does however suggest that an old field boundary, long-removed may exist at approximately the location of the turbine (see Figure 4). This is thought to be likely to be a post-medieval boundary of minor importance.

m) Palaeoenvironmental potential

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



n) Hedgerows and field patterns

The proposed development would be located in a pasture field, which seems to have already been enclosed in its present form by the mid-19th century when the parish tithe survey was undertaken in 1844. There are no boundary banks or hedgerows between the proposed turbine site and the farmyard, so the cable trench will not disturb any part of the existing field system.

o) Ancient woodland

There is one area of Ancient and Semi-natural Woodland within the appraisal area. This is a modern plantation on an ancient woodland site, near Sealyham. It will not be intervisible with the proposed development or in any way affected by it.

p) Place-names

There are no place-names of archaeological interest associated with the proposed development site.

q) Cumulative impact

No other turbines were visible from the proposed development site.



Plate 3: The Garn Turne chambered tomb (ID number 5) seen from the south. The large capstone of the tomb is seen to the left of centre. The forecourt of the tomb lies beyond the capstone. Some of the upstanding stones defining the forecourt can be seen. The optimum views of the tomb would be gained from beyond the small tree at the centre of the photograph, looking back through the forecourt area to the capstone from the northeast. The proposed 24.8 metre-tall turbine would be located over 650m to the northwest, beyond the small bush at the extreme left side of the photograph, with its base 24 metres lower in altitude.



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 White Hall Farm, Little Newcastle.

10.2 No sites have been found to be likely to be exposed to moderate or high impact, either in terms of direct physical or indirect visual impact. Those sites which would experience any impact at all would only be exposed to low, indirect visual impact, generally over distances of a kilometre or more.

10.3 The closest archaeological monument of significance, the Garn Turne chambered tomb, is over 650 metres to the south-southeast of the proposed turbine. It is not certain that the turbine would be visible from the monument. The turbine base would be some 24 metres lower than the tomb in altitude and is only 24.8 metres high to the blade tip, with a hedgerow close to Garn Turne intervening. If any view of the turbine was possible, it is likely that only the blade tips would be in view. It is clear that its essential setting would not be affected by the development. The orientation of the tomb, its landscape setting and aspect, mean that the turbine would not affect the optimum views of the monument.

10.4 No existing field boundaries in immediate proximity to the development would experience a physical impact as the result of cutting a cable trench between the turbine and an electricity post outside the southern edge of the farmyard. All intervening field boundaries were removed before the 1970s and no physical trace of them can be seen on the surface. They form part a post-medieval field system and are not thought to be of archaeological significance.

10.5 On the basis of this appraisal, no archaeological mitigation is thought necessary in relation to the excavation of the turbine base or the cable trench.

11. Reporting

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



12. References

12.1 Map sources

Ordnance Survey, 1814, 2" to 1 mile Original Surveyors drawing

Ordnance Survey, 1889, 1:2500, 1st edition

Ordnance Survey, 1907, 1:2500 2nd edition

Little Newcastle parish tithe map (1847) and schedule (1844)

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 White Hall Farm, Little Newcastle, Pembrokeshire

Jenny Hall & Paul Sambrook Trysor, July 2013



Appendix A: White Hall Impacts



ID number: 1

Is there a Direct Impact: No

Is there an Indirect Impact: No

Overall Impact: None Not intervisible with the proposed development.

ID number: 2

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None The church is not intervisible with the proposed

turbine site and its setting is not affected.

ID number: 3

Is there a Direct Impact: No

Is there an Indirect Impact: Yes Possible long range view of proposed turbine to

the east-northeast.

Overall Impact: Very Low The turbine may be visible from this site but at a

distance of 1.8km. The turbine would have no impact on the setting of the monument.

ID number: 4

Is there a Direct Impact: No

Is there an Indirect Impact: No

Overall Impact: None

ID number: 5

Is there a Direct Impact: No

Is there an Indirect Impact: Yes It is possible that the top of the turbine blades

may be in view to the north-northwest, but this would not interfere with the setting of the

monument.

Overall Impact: Low The landscape largely blocks the view towards

the proposed turbine site to the north-northwest. The optimum view of the monument's setting is to the southwest. The tomb's aspect is to the

northeast.

ID number: 6

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None Not intervisible with the proposed development.

ID number: 7

Is there a Direct Impact: No



Is there an Indirect Impact: Yes Intervisible with proposed turbine.

Overall Impact: Very Low Only intervisible with the proposed site at a

distance of c.2km. The setting of the monument is not affected. Visibility probably hampered by vegetation to the south of the monument.

ID number: 8

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None The castle no longer exists as a surface feature.

The parish church blocks the view southwards

towards the proposed turbine site.

ID number: 9

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None Woodland 150 metres to the west blocks the

view towards the proposed turbine site. There is

no affect on the stone.

ID number: 10

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None Not intervisible with the proposed development.

The mansion has long been demolished.

ID number: 11

Is there a Direct Impact: No

Is there an Indirect Impact: Yes

Intervisible with the proposed turbine

Overall Impact: Very Low Although the spring is intervisible with the

proposed development, it is at a distance of over 1km and the setting of the spring is not affected.

ID number: 12

Is there a Direct Impact: No

Is there an Indirect Impact: No

Overall Impact: None No known archaeological feature is associated

with this record.

ID number: 13

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None Trees and other buildings effectively screen the

view from the Swan towards the proposed turbine site and it would not be affected by the



development.

ID number: 14

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None Not intervisible with the proposed development.

ID number: 15

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None Not intervisible with the proposed development.

ID number: 16

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None There are no identified archaeological features

of a Manor House or Grange here and its location, if it existed, is not known.

ID number: 17

Is there a Direct Impact: No

Is there an Indirect Impact: No

Overall Impact: None Not intervisible with the proposed development.

ID number: 18

Is there a Direct Impact: No

Is there an Indirect Impact: Yes Intervisible with the proposed development.

Overall Impact: Low Although intervisible with the proposed

development, the church faces in the opposite direction. The turbine would not affect the setting of the church significantly, being 1km to

the south.

ID number: 19

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None The quarry lies in a wood which would block

the view towards the proposed turbine.

ID number: 20

Is there a Direct Impact: No
Is there an Indirect Impact: No



Overall Impact: A minor feature the setting of which is not None affected by the proposed turbine. ______ ID number: 21 Is there a Direct Impact: No Is there an Indirect Impact: No Overall Impact: None Not intervisible with the proposed development. ______ ID number: 22 Is there a Direct Impact: No Is there an Indirect Impact: No **Overall Impact:** None Not intervisible with the proposed development. ID number: Is there a Direct Impact: No Is there an Indirect Impact: No Overall Impact: Not intervisible with the proposed development. None ID number: 24 Is there a Direct Impact: No Is there an Indirect Impact: No Overall Impact: None Not intervisible with the proposed development. ______ ID number: 25 Is there a Direct Impact: Is there an Indirect Impact: No Overall Impact: None Not intervisible with the proposed development. ______ ID number: 26 Is there a Direct Impact: Is there an Indirect Impact: No Overall Impact: None Not intervisible with the proposed development. ______ 27 ID number: Is there a Direct Impact: No Is there an Indirect Impact: No Overall Impact: None Not intervisible with the proposed development. ______



ID number: 28

Is there a Direct Impact: No

Is there an Indirect Impact: No

Overall Impact: None This feature has been destroyed.

ID number: 29

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None Not intervisible with the proposed development.

ID number: 30

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None Not intervisible with the proposed development.

ID number: 31

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None Not intervisible with the proposed development.

ID number: 32

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None Not intervisible with the proposed development.

ID number: 33

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None Not intervisible with the proposed development.

ID number: 34

Is there a Direct Impact: No
Is there an Indirect Impact: No

Overall Impact: None Not intervisible with the proposed development.

ID number: 35

Is there a Direct Impact: No There is no direct physical impact on the

farmstead

Is there an Indirect Impact: Yes



Overall Impact: Low There will be a visual impact on the setting of

the farm as viewed from the northeast and the

ID number: 36

Is there a Direct Impact: No There will not be a direct impact on the field

system. The boundary between fields 23 and 24 on the tithe map on which it will roughly be placed was removed in the early or mid 20th

century.

Is there an Indirect Impact: Yes The turbine will lie within the field system so

there will be some visual impact, but the integrity of the field system will not be

compromised.

Overall Impact: Low No field boundaries will be altered as a result of

placing a turbine at this location.

ID number: 37

Is there a Direct Impact: No

Is there an Indirect Impact: Yes The feature will be within the same field as the

turbine, but it will not affect its setting, which is

in context with the hedge.

Overall Impact: Low There will be a indirect visual impact on this

feature of minor importance.



Appendix B: Written Descriptions Of Newly Recorded Archaeological Sites



ID number: 35 WHITE HALL FARM FARMSTEAD

HER PRN: NMR NPRN: 0

NGR: SM9784128058 Grid reference taken at centre of site

Broadclass: Agriculture and Subsistence

Period: Post Medieval

Form: Complex Condition: A

Site Status: SAM number: LB number: 0 grade:

Description:

The White Hall farmstead was already established by the drawing up of the 1814 Fishguard sheet of the Ordnance Survey Original Surveyors Drawing. The tithe survey of the early 1840s shows that one Samuel Bennett was both owner and occupier of the holding. Census returns for Little Newcastle parish show that, in 1841, Samuel Bennett (aged about 35) lived at White Hall, with his wife Anne (aged about 30), his mother Ann (aged about 50) and daughter, Martha (aged 2). A female servant named Mary Morgan and male servant named William Loyd (both aged about 20) lived "over the stable".

The 1851 census has the Bennett family still in residence. Samuel Bennett, now described as being aged 48, is a farmer of 130 acres. His mother Anne was 80, his wife Anne 41, and their two daughters Martha and Mary aged 11 and 2 respectively. They had three servants, Mary Davies (23), Samuel Bennett (24) and Henry Jenkins (16). Apart from Mary Davies, from Nevern, and Henry Jenkins, from Ambleston, all are described as having been born in Little Newcastle parish.

The Bennett family were still at Whitehall in 1861, by which time it had extended to include the family of the eldest daughter, Martha, who had married a John Llewellin of Puncheston. They had two children, Samuel B. Llewellin (2) and Elizabeth Llewellin (4 months). In 1871, only Samuel and Anne Bennett remained at White Hall, with a single male farm servant, now farming only 60 acres. Martha and John Llewellin had by this time moved to a 20 acre holding at Pont, Puncheston, where they lived with their 5 children.

In 1881, Samuel B. Llewellin, aged 22, was farming 54.5 acres at White Hall. On census night his sister Elizabeth Vaughan, a farmer's wife, and her 6 month old daughter Elizabeth were also at White Hall, perhaps visiting, as was another sister, 14 year old Ann Llewellin.

In 1891, it seems that the unnamed head of household was absent on census day, but their daughter Mary Llewellin, aged 20, was resident, along with her sister Ann Howells and her husband David Howells. Mary Llewellin was also here in 1901, with another sister named Martha L. Llewellin (23) and a farm worker. Again, the head of household is not named.

For the last available census return, 1911, Mary and Martha Llewellin still lived at White Hall, although the documentation shows that their brother Samuel was the head of household, despite his absence. It is not known when the Llewellin family vacated White Hall. Records indicate that Samuel B. Llewellin died in 1917, but his sisters may well have remained at the farm after his days. The family which currently owns White Hall have farmed the property since the mid-20th century.

The 1889 1:2500 Ordnance Survey map shows the farm clearly for the first time. The farmhouse is shown in its present position, along with a long range of outbuildings to the west of the house. These outbuildings survive, but a larger range of 20th century agricultural buildings has now appeared to their western side. These more recent buildings begin on Ordnance Survey maps of the 1970s and suggest that the holding was developing from the 1960s onwards.

Significance: Locally Important



ID number: 36 WHITE HALL FARM FIELD SYSTEM

HER PRN: NMR NPRN: 0

NGR: SM9770027990 Grid reference taken at centre of site

Broadclass: Agriculture and Subsistence

Period: Post Medieval

Form: Earthwork Condition: Damaged

Site Status: SAM number: LB number: 0 grade:

Description: The field system at White Hall Farm is first shown clearly on the Little Newcastle parish tithe map. During the 20th century several boundaries have been removed to create larger

fields which are subdivided by more temporary post and wire fencing.

Significance: Locally Important

ID number: 37 WHITE HALL FARM CLEARANCE CAIRN

HER PRN: NMR NPRN: 0

NGR: SM9778327931 Grid reference taken at centre of site

Broadclass: Monument <By Form>

Period: Post Medieval

Form: Earthwork Condition: Damaged

Site Status: SAM number: LB number: 0 grade:

Description: At the edge of the field, there is a collection of larger stones and a wider spread of smaller

stones. The smaller stones cover an area about 8 metres in diameter, but do not protrude more than 0.10 metres above the ground surface. The larger stones are set closer to the hedge. They appear to be clearance features and similar features are found elsewhere in the

fields at White Hall. The stone spread has been used as a feeding platform.

Significance: Minor Importance



Appendix C:

Site Appraisals Within Study Area

ID number: 1 HOGTIVIS STONE;OGTENLO INSCRIBED STONE

STONE

HER PRN: 2404 **NMR NPRN:** 305205

NGR: SM96882799

Period: Early Medieval Broadclass: RELIGIOUS RITUAL AND FUNERAR'

Form: Other Structure Condition: Moved

Site Status: Schedule SAM number: PE152 LB number: grade:

Rarity:
Reference:

Documentation: Group Value: Evidential Value:

Historical Value: Aesthetic Value: Communal Value:

Significance: Nationally Important

ID number: 2 ST DOGWELL'S PARISH CHURCH

CHURCH

HER PRN: 2406 **NMR NPRN:** 308637

NGR: SM9689228005 Grid reference taken at centre of site

Period: Medieval; Post Medieval Broadclass: RELIGIOUS RITUAL AND FUNERAR'

Form: Building Condition: Intact

Site Status: Listed Bt SAM number: LB number: 12011 grade: II*

Rarity: Not rare

Reference: Cadw Listing Description

Documentation:

Group Value: None

Evidential Value: Standing building

Historical Value: Mentioned in antiquarian and modern sources

Aesthetic Value: None

Communal Value: Place of Worship

Significance: Nationally Important

ID number:3SEALYHAMDEFENDEDQUARRIES;WOLFSCASTLEENCLOSURE

HER PRN: 2407 **NMR NPRN:**

NGR: SM95922749 Grid reference taken at centre of site

Period: Iron Age Broadclass: DOMESTIC;DEFENCE

Form: Earthwork Condition: Damaged

Site Status: Schedule SAM number: PE255 LB number: grade:

Rarity: Not rare
Reference: PE255

Documentation:

Group Value: One of a group of Iron Age enclosures in the district

Earthwork site, partly destroyed by quarrying

Historical Value: Mentioned by antiquarian and modern sources

Aesthetic Value: None Communal Value: None

Significance: Nationally Important

ID number: 4 SEALYHAM ROCKS DEFENDED ENCLOSURE

HER PRN: 2408 **NMR NPRN:** 305206

NGR: SM96922832

Period: Iron Age Broadclass: DOMESTIC;DEFENCE

Form: Earthwork Condition: Damaged

Site Status: Schedule SAM number: PE253 LB number: grade:

Rarity: Not rare locally Reference: Murphy, K, 2007

Documentation:

Group Value: One of a number of Iron Age enclosures in the wider area

Evidential Value: Earthworks

Historical Value: Mentioned in antiquarian and modern sources

Aesthetic Value: None Communal Value: None

Significance: Nationally Important

ID number: 5 GARN TURNE;OLD COLDSTONE CHAMBERED TOMB

HER PRN: 2409 NMR NPRN:

NGR: SM9793227264 Grid reference taken at centre of site

Period: Neolithic **Broadclass:** RELIGIOUS RITUAL AND FUNERAR'

Form: Other Structure Condition: Damaged

Site Status: Schedule SAM number: PE061 LB number: grade:

Rarity: Not common

Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:
Communal Value:

Significance: Nationally Important

ID number: 6 COLSTON; ALTAR THE CHAMBERED TOMB

HER PRN: 2412 **NMR NPRN:** 305211

NGR: SM9828628130

Period: Neolithic Broadclass: RELIGIOUS RITUAL AND FUNERAR'

Form: Earthwork Condition: Damaged

Site Status: Schedule SAM number: PE025 LB number: grade:

Rarity:
Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:

Communal Value:
Significance: Nationally Important

ID number:7CASTELL PENTREDEFENDEDENCLOSURE

HER PRN: 2413 **NMR NPRN:** 305208

NGR: SM97872982 Grid reference taken at centre of site

Period: Iron Age Broadclass: DOMESTIC; DEFENCE

Form: Earthwork Condition: Damaged

Site Status: Schedule SAM number: PE550 LB number: grade:

Rarity: Not common

Reference: Fenton, R, 1811, p.335

Documentation:

Group Value: Not known

Evidential Value: Denuded earthworks

Historical Value: Mentioned by antiquarian sources

Aesthetic Value: None

Communal Value:

Significance: Nationally Important

ID number: 8 NEW CASTLE MOTTE

HER PRN: 2415 NMR NPRN:

NGR: SM98012895 Grid reference taken at centre of site

Period: Medieval **Broadclass:** MONUMENT <BY FORM>;DEFENCE

Form: Earthwork Condition: Destroyed

Site Status: SAM number: LB number: grade:

Rarity: Not rare
Reference: Regional HER

Documentation:

Group Value: None

Evidential Value: Documentary sources

Historical Value: Mentioned in antiquarian accounts

Aesthetic Value: None

Communal Value: Now a village green

Significance: Regionally Important

ID number: 9 SEALYHAM FARM INCISED STONE

HER PRN: 2417 NMR NPRN:

NGR: SM95752809 Grid reference taken at centre of site

Period: Medieval Broadclass: RELIGIOUS RITUAL AND FUNERAR'

Form: Other Structure Condition: Near Intact

Site Status: SAM number: LB number: grade:

Rarity: Not common

Reference: Edwards, N, 2007, p.525

Documentation:

Group Value: Unknown

Evidential Value: Stone now built into a roadside wall

Historical Value: Mentioned in Nancy Edwards' Corpus of Early Medieval Inscribed Stones and

Sculpture

Aesthetic Value: Unknown
Communal Value: None

Significance: Regionally Important

ID number: 10 MARTEL MANSION

 HER PRN:
 2419
 NMR NPRN:

 NGR:
 SM99142871
 Unknown

Period:MedievalBroadclass:DOMESTICForm:EarthworkCondition:Near Destroyed

Site Status: SAM number: LB number: grade:

Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:

Communal Value:

Rarity:

ID number: 11 FFYNNON OLDEN; GOLDEN WELL

WELL

HER PRN: 4558 **NMR NPRN:** 32480

NGR: SM97432890 Grid reference taken at centre of site

Period: Unknown Broadclass: WATER SUPPLY AND DRAINAGE

Form: Landform Condition:

Site Status: SAM number: LB number: grade:

Rarity: Not rare

Reference: Lewis, S, 1833; RCAHMW Inv 401

Documentation:

Group Value: None

Evidential Value: Spring still produces water

Historical Value: Mentioned in antiquarian sources

Aesthetic Value: None
Communal Value: Unknown

Significance: Locally Important

ID number: 12 PARC CARREG; PARC MAEN STANDING STONE?

HER PRN: 4561 *NMR NPRN: NGR:* SM963282 Unknown

Period: Bronze Age **Broadclass:** MONUMENT <BY FORM>

Form: Place-name Condition:

Site Status: SAM number: LB number: grade:

Rarity: Common
Reference: Regional HER

Documentation:

Group Value: None

Evidential Value: Place name only

Historical Value: None
Aesthetic Value: None
Communal Value: None

Significance: Minor Importance

ID number: 13 SWAN INN INN

HER PRN: 8474 **NMR NPRN:** 30277

NGR: SM98062903 Grid reference taken at centre of site

Period: Post Medieval Broadclass: COMMERCIAL; DOMESTIC

Form: Building Condition: Intact

Site Status: SAM number: LB number: grade:

Rarity: Common
Reference: Regional HER

Documentation:

Group Value: Part of historic settlement
Evidential Value: Standing building, in use

Historical Value: None Aesthetic Value: None

Communal Value: Public house

Significance: Locally Important

ID number: 14 SEALYHAM MANSION

HER PRN: 10405 **NMR NPRN:** 30228

NGR: SM966280

Period:Post MedievalBroadclass:DOMESTICForm:BuildingCondition:Restored

Site Status: Listed By SAM number: LB number: 13030 grade: II

Rarity: Not rare

Reference:

Documentation:

Group Value: The mansion sits in a planned, historic landscape context

Evidential Value: Standing building

Historical Value: Mentioned in antiquarian and modern sources

Aesthetic Value: None Communal Value: None

ID number: 15 ST DOGFAEL'S WELL HOLY WELL

HER PRN: 10468 **NMR NPRN:**

NGR: SM96902792

Period: Medieval **Broadclass:** RELIGIOUS RITUAL AND FUNERAR`

Form: Other Structure Condition: Restored

Site Status: SAM number: LB number: grade:

Rarity:
Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:

Communal Value:

Significance: Locally Important

ID number: 16 LITTLE NEWCASTLE MANOR HOUSE;

GRANGE

HER PRN: 12784 **NMR NPRN:**

NGR: SM979290 Unknown

Period: Medieval Broadclass: RELIGIOUS RITUAL AND FUNERAR'

Form: Documents Condition: Unknown

Site Status: SAM number: LB number: grade:

Rarity: Not known
Reference: Regional HER

Documentation:

Group Value: Not known

Evidential Value: Documentary sources only

Historical Value: HER record

Aesthetic Value: None Communal Value: None

ID number: 17 COLSTON SHRUNKEN VILLAGE

HER PRN: 14374 **NMR NPRN:**

NGR: SM985279

Period:MedievalBroadclass:DOMESTICForm:EarthworkCondition:Near Intact

Site Status: SAM number: LB number: grade:

Rarity:
Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:

Communal Value:

Significance: Locally Important

ID number: 18 ST DAVID'S;ST PETER'S CHURCH

HER PRN: 17342 **NMR NPRN:**

NGR: SM98012890 Grid reference taken at centre of site

Period: Post Medieval Broadclass: RELIGIOUS RITUAL AND FUNERAR'

Form: Building Condition: Not Known

Site Status: SAM number: LB number: grade:

Rarity: Not rare
Reference: Regional HER

Documentation:

Group Value: Part of historic settlement Evidential Value: Standing building, in use

Historical Value: Mentioned in antiquarian and modern sources

Aesthetic Value: Includes important modern stained glass windows

Communal Value: Place of worship

ID number: 19 SUMMERTON WEST QUARRY

HER PRN: 17658 **NMR NPRN:**

NGR: SM984295 Grid reference taken at centre of site
 Period: Post Medieval Broadclass: INDUSTRIAL
 Form: Earthwork Condition: Not Known

Site Status: SAM number: LB number: grade:

Rarity: Common Reference: None

Documentation:

Group Value: None

Evidential Value: Earthwork

Historical Value: None

Aesthetic Value: None

Communal Value: None

Significance: Minor Importance

ID number: 20 MARTEL AQUEDUCT

HER PRN: 17660 *NMR NPRN*:

NGR: SM989290 Grid reference taken at centre of site

Period: Post Medieval Broadclass: TRANSPORT; WATER SUPPLY AND I

Form: Other Structure Condition: Not Known

Site Status: SAM number: LB number: grade:

Rarity: Not rare

Reference:

Documentation:

Group Value: Part of water supply system at Martel

Evidential Value: Earthwork
Historical Value: None
Aesthetic Value: None
Communal Value: None

ID number: 21 BEULAH CHAPEL

HER PRN: 17661 **NMR NPRN:** 10974

NGR: SM98102845 Grid reference taken at centre of site

Period: Post Medieval Broadclass: RELIGIOUS RITUAL AND FUNERAR'

Form: Building Condition: Not Known

Site Status: SAM number: LB number: grade:

Rarity:
Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:

Communal Value:

Significance: Locally Important

ID number: 22 MARTEL BRIDGE

HER PRN: 17663 **NMR NPRN:**

NGR: SM99532865 Grid reference taken at centre of site

Period: Post Medieval Broadclass: TRANSPORT;MONUMENT <BY FORM

Form: Other Structure Condition: Not Known

Site Status: SAM number: LB number: grade:

Rarity:
Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:
Communal Value:

ID number: 23 MILL

HER PRN: 17665 **NMR NPRN:**

NGR: SM991284 Grid reference taken at centre of site
 Period: Post Medieval Broadclass: INDUSTRIAL
 Form: Building Condition: Not Known

Site Status: SAM number: LB number: grade:

Rarity:
Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:

Communal Value:

Significance: Locally Important

ID number: 24 SEALYHAM BRIDGE

HER PRN: 17666 **NMR NPRN:**

NGR: SM96752800

Period: Post Medieval Broadclass: TRANSPORT;MONUMENT <BY FORM

Form: Other Structure Condition: Not Known

Site Status: Listed By SAM number: LB number: 26839 grade: II

Rarity:
Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:
Communal Value:

ID number: 25 VICARAGE

HER PRN: 17667 **NMR NPRN:**

NGR: SM96982790

Period:Post MedievalBroadclass:DOMESTICForm:BuildingCondition:Not Known

Site Status: SAM number: LB number: grade:

Rarity: Not rare

Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:
Communal Value:

Significance: Locally Important

ID number: 26 QUARRY BRIDGE

HER PRN: 17668 **NMR NPRN:**

NGR: SM96112750

Period: Post Medieval Broadclass: TRANSPORT;MONUMENT <BY FORM

Form: Other Structure Condition: Not Known

Site Status: SAM number: LB number: grade:

Rarity:
Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:
Communal Value:

ID number: 27 SEALYHAM QUARRY

HER PRN: 17669 **NMR NPRN:**

NGR: SM959274

Period:Post MedievalBroadclass:INDUSTRIALForm:EarthworkCondition:Not Known

Site Status: SAM number: LB number: grade:

Rarity:
Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:
Communal Value:

Significance: Locally Important

ID number: 28 VILLAGE GREEN LITTLE TRENCH

NEWCASTLE

HER PRN: 28752 **NMR NPRN:**

NGR: SM98022896 Grid reference taken at centre of site

Period:ModernBroadclass:DEFENCEForm:Other StructureCondition:Destroyed

Site Status: SAM number: LB number: grade:

Rarity: Not common Reference: Regional HER

Documentation:

Group Value: None

Evidential Value: Documentary sources

Historical Value: None
Aesthetic Value: None
Communal Value: None

ID number: 29 SEALYHAM MAGAZINE MAGAZINE

HER PRN: 45384 **NMR NPRN:**

NGR: SM95872747

Period: Post Medieval Broadclass: INDUSTRIAL

Form: Place-name Condition:

Site Status: SAM number: LB number: grade:

Rarity:
Reference:
Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:

Communal Value:

Significance: Locally Important

ID number: 30 BOUNDARY STONE AT GARN BOUNDARY STONE

TURNE

HER PRN: 59733 **NMR NPRN:**

NGR: SM9803027169

Period: Post Medieval Broadclass: CIVIL

Form: Building Condition:

Site Status: Listed Bt SAM number: LB number: 24397 grade: II

Rarity: Not rare Reference: 24397

Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:
Communal Value:

ID number: 31 BEULAH BRIDGE BRIDGE

HER PRN: 59759 *NMR NPRN*:

NGR: SM9808828396 Grid reference taken at centre of site

Period: Post Medieval **Broadclass:** TRANSPORT;MONUMENT <BY FORM

Form: Building Condition:

Site Status: Listed By SAM number: LB number: 25870 grade: II

Rarity:

Reference: 25870

Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:
Communal Value:

Significance: Nationally Important

ID number: 32 SAINT DOGWELLS FARM FARMHOUSE

HER PRN: 59987 *NMR NPRN:*

NGR: SM9691827597 Grid reference taken at centre of site

Period: Post Medieval Broadclass: DOMESTIC

Form: Building Condition:

Site Status: Listed By SAM number: LB number: 26840 grade: II

Rarity: Not rare Reference: 26840

Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:
Communal Value:

ID number: 33 CONSOLIDATED B-24D AIR CRASH SITE LIBERATOR 41-23771

HER PRN: 105188 **NMR NPRN:**

NGR:SM98902706Grid reference taken at centre of sitePeriod:ModernBroadclass:DEFENCEForm:DocumentsCondition:Not known

Site Status: Protected SAM number: LB number: grade:

Rarity: Reference:

Documentation:
Group Value:
Evidential Value:
Historical Value:
Aesthetic Value:

Communal Value: A memorial is found in the parish church and another at the crash site

Significance: Regionally Important

ID number: 34 SCHOOL

HER PRN: NMR NPRN: 406027

NGR: SM97972894 Grid reference taken at centre of site
 Period: Post Medieval Broadclass: EDUCATION
 Form: Building Condition: Converted

Site Status: SAM number: LB number: 0 grade:

Rarity: Not rare

Reference:

Documentation:

Group Value: Part of village
Evidential Value: Standing building

Historical Value: None

Aesthetic Value: Part of village scene

Communal Value:

ID number: 35 WHITE HALL FARM FARMSTEAD

HER PRN: NMR NPRN: 0

NGR: SM9784128058 Grid reference taken at centre of site

Period: Post Medieval Broadclass: Agriculture and Subsistence

Form: Complex Condition: A

Site Status: SAM number: LB number: 0 grade:

Rarity: Common

Reference:

Documentation: Group Value:

Existing complex of buildings including farmhouse and farm buildings

Historical Value: None
Aesthetic Value: None
Communal Value: None

Significance: Locally Important

ID number: 36 WHITE HALL FARM FIELD SYSTEM

HER PRN: NMR NPRN: 0

NGR: SM9770027990 Grid reference taken at centre of site

Period: Post Medieval Broadclass: Agriculture and Subsistence

Form: Earthwork Condition: Damaged

Site Status: SAM number: LB number: 0 grade:

Rarity: Common

Reference:

Documentation:

Group Value: Part of farmstead

Evidential Value: Earthwork and mapping

Historical Value: None
Aesthetic Value: None
Communal Value: None

ID number: 37 WHITE HALL FARM CLEARANCE CAIRN

HER PRN: NMR NPRN: 0

NGR: SM9778327931 Grid reference taken at centre of site

Period: Post Medieval **Broadclass:** Monument <By Form>

Form: Earthwork Condition: Damaged

Site Status: SAM number: LB number: 0 grade:

Rarity: Common

 ${\it Reference:}$

Documentation:

Group Value: Several clearance features lie n the hedgelines in tis area, resulting from clearing

the land.

Evidential Value: Earthwork

Historical Value: NoneAesthetic Value: NoneCommunal Value: None

Significance: Minor Importance