Uplands Initiative

Gwaunceste Archaeological Survey



Report by: Trysor

For: The Royal Commission on Ancient and Historical Monuments (Wales)

March 2007



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By

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Trysor Project No. 2007/87

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1.1 Crynodeb

Cyflawnwyd arolwg archaeolegol yn ardal astudiaeth Gwaunceste gan gwmni Trysor yn ystod haf 2006 a dechrau 2007, gyda chymorth ariannol trwy brosiect Menter yr Uwchdiroedd y Comisiwn Brenhinol ar Henebion Cymru. Gorwedd ardal yr astudiaeth tua'r dwyrain o dref Llanfair ym Muallt, yn agos i bentrefi bychain Glasgwm, Llanfair Llythyfnwg a Hundred House. Cofnodwyd bron i 400 o safleoedd ac olion archaeolegol newydd yn y maes o fewn yr ardal dan sylw, sy'n ymestyn dros 19 cilomedr sgwâr o fynydddir, sydd yn bennaf yn dir garw, heb ei wella. Roedd presenoldeb rhedyn, grug a mwyar bach duon ar draws rhannau sylweddol o'r ardal yn gwneud gwaith maes yn anodd, ac oherwydd hynny gwnaed y rhan fwyaf o'r gwaith maes dros fisoedd y gaeaf, ar adeg pan oedd y llystyfiant wedi gwywo.

Cafwyd bod yr ardal yn gyfoethog iawn mewn tystiolaeth archaeolegol am weithgarwch dynol. Ychydig iawn o'r dystiolaeth sydd yn dyddio i'r oesoedd cynhanesyddol, er bod 13 garnedd yma o Oes yr Efydd, prawf pendant bod y dirwedd yma wedi cael ei defnyddio gan gymunedau dynol dros 3,000 mlynedd yn ôl. Mae'r rhan fwyaf o dystiolaeth archaeolegol yr ardal yn gysylltiedig ag ymgais fawr i fyw a ffermio ar y tir yn ystod y canoloesoedd a'r cyfnod ôl-ganoloesol cynnar. Cofnodwyd nifer uchel o lwyfannau yn yr ardal y credir iddynt fod yn olion aneddiadau, yn dyddio i'r cyfnod ôl-ganoloesol cynnar. Daethpwyd o hyd i weddillion nifer o dai hirion, cytiau hirion a bythynnod hefyd, enghreifftiau o amrywiaeth o fathau o aneddiadau yma sy'n gysylltiedig â gweithgarwch dynol wnaeth parhau i mewn i'r 19eg a 20fed canrifoedd.

Heddiw, tir mynyddig, garw yw'r rhan fwyaf o'r tir o fewn yr ardal astudiaeth, llawer ohono wedi cael statws Safle o Ddiddordeb Gwyddonol Arbennig oherwydd amrywiaeth a chyfoeth ei bywyd gwyllt, yn enwedig ei adar. Er hynny, mae'n amlwg bod ymdrech fawr wedi ei wneud yn y gorffennol i gau i mewn a ffermio'r tir, gan gynnwys tiroedd dros 450m. Mae ardaloedd eang lle gwelir hen gwysi a dorrwyd wrth aredig y bryniau canrifoedd yn ôl, llawer ohono bellach yn guddiedig o dan drwch o redyn, grug a mwyar duon bach. 'Does neb yn gwybod i ba gyfnod mae'r olion hyn yn perthyn, ond y tebyg yw mai yn ystod y canoloesoedd neu yn gynnar yn y cyfnod ôl-ganoloesol y digwyddodd.

Yn ystod cyfnodau diweddarach, ffermio bugeiliol sydd wedi dod i'r bri yn yr ardal a defnyddir y tiroedd comin hyn bellach fel porfeydd haf ar gyfer defaid. Mae'n debyg bod ymgais wedi digwydd yn ystod y 18fed ganrif i ddiffinio ffin y comin yn well. Cloddiwyd nifer o chwareli bychain i gael cerrig er mwyn adeiladu cloddiau i ddiffinio'r ffin a chadw anifeiliaid ar y comin ac i ffwrdd o'r caeau a phentrefi yn y cymoedd cyfagos. Mae nifer fawr o lwybrau wedi ymddangos i roi mynediad i bob rhan o'r mynydd-diroedd yma. Crëwyd nifer sylweddol o lynnoedd bychain er mwyn rhoi dŵr i anifeiliaid sy'n pori'r bryniau hefyd. Nid yw pridd tenau'r ardal yn dal llawer o ddŵr, sydd i'w gael yn naturiol dim ond mewn ambell i nant fechan neu bwll mawn corsiog.

Yn fwy diweddar, mae'r bryniau hyn wedi cael eu defnyddio gan saethwyr yn hela grugieir. Mae'r ardal yn frith ag olion hen lwyfannau saethu, tystiolaeth am un ffordd o reoli'r adar sy'n byw ar y tir yma. Mae'r grugiar yn dal ymhlith yr adar sydd i'w cael yma. Yn fwyfwy mae cerdded, seiclo a motorbeicio yn dod ag ymwelwyr newydd i fryniau Gwaunceste, ac yn creu problemau newydd ar gyfer diogelu treftadaeth a byd natur yma. Y gobaith yw y bydd cofnodi archaeoleg y bryniau yn fanwl yn ychwanegu at allu pobl i fwynhau a deall yr ardal yn well, ac yn gymorth i'r gwaith o ddiogelu olion bregus rhag niwed dianghenraid.

1.2 Summary

An archaeological field survey of the Gwaunceste area was undertaken by Trysor during the summer of 2006 and early part of 2007, grant aided as part of the RCAHMW's Uplands Initiative project. The area lies to the east of Builth Wells and is ringed by the villages of Glascwm, Gladestry and Hundred House. Fieldwork identified nearly 400 new archaeological sites and features in a study area which extended over 19 km² of predominantly unimproved mountain pasture. The presence of bracken, heather and bilberry over much of the study area caused considerable difficulty for the field survey, most of which could not be undertaken until the winter months, when the bracken in particular had withered.

The study area was found to be rich in archaeological evidence of human activity. Relatively little of this evidence relates to the prehistoric period, although 13 Bronze Age round barrows have now been identified within the area, providing solid proof that the landscape here was exploited by human communities over 3,000 years ago. The rest of the archaeological evidence is largely the product of attempts to settle or farm the land during medieval and post-medieval times. A significant number of platforms are recorded within the area, many of which are suspected to be former dwelling sites, probably of early post-medieval date. A number of longhouse, long hut and cottage sites are also recorded, indicating a variety of settlement types associated with human habitation that extended into the 19th and 20th centuries.

Most of the landscape within the area is now rough, hill pasture, a large part of which is designated as a Site of Special Scientific Interest due to its rich flora and fauna, particularly its bird-life. However, it is clear that in previous centuries considerable efforts were made to enclose and farm the land, even up to altitudes over 450m. Extensive tracts of ridge & furrow cultivation ridges are found across the study area, often now partly obscured by thick heather and bilberry vegetation. It is not known when the effort to settle and farm the area occurred, but a medieval or early post-medieval date is likely.

During more recent centuries, a regime of pastoral farming has held sway and the commons are now the preserve of flocks of sheep during the summer months. It seems likely that during the 18th century attempts to properly define the common boundary were made. Many small quarries were dug to provide stone for boundary walls to better define the common edge and keep stock on the hill pastures and away from the enclosed lands on the lower-lying, inhabited valleys. Numerous trackways have appeared on the commons to provide access to all parts of the hills. A large number of ponds have also been created for grazing animals. The thin soils of the hills of the study area do not retain much water, which is confined to a small number of streams and the occasional mire or "mawn pool," to use the Radnorshire term.

A more recent use for the heather-clad hills has been their use for grouse shooting as a recreational activity. The area is dotted with lines of shooting stands, now all apparently disused that testify to one method for the management of the grouse population, for which the area is still known. Increasingly, walking, cycling and motorbiking are bringing new users to the Gwaunceste hills, presenting new problems for the management of heritage and environmental sites. The comprehensive record of archaeological features that has been created by this project will hopefully enhance the enjoyment and understanding of the area in future, whilst serving to protect its heritage from avoidable damage.

1.3 Introduction.

This field project and related desktop research was undertaken by Trysor during 2006-2007, grant-aided by the Royal Commission on Ancient and Historic Monuments in Wales (RCAHMW).

Desktop research was undertaken during May and June 2006, and the fieldwork was carried out over 14 days divided between the periods June-July 2006 and January-February 2007. Problems caused by thick bracken and heather cover were responsible for this division of the fieldwork into two halves, as considerable portions of the study area are effectively unsurveyable during the summer and autumn months. The final report was compiled during March 2007.

The area was designated as "Gwaunceste" and was focused on an extensive upland block that lies to the east of Builth Wells. As shown in Figure 1, the area is divided into three distinct hill-blocks; Bryn y Maen to the north (481m), Colva Hill to the east (532m), with Gwaunceste Hill (542m) forming the highest block at the centre of the study area. Gwaunceste Hill has two smaller outlying blocks on its western and southern flanks, both known as Little Hill, reaching 491m and 469m respectively.

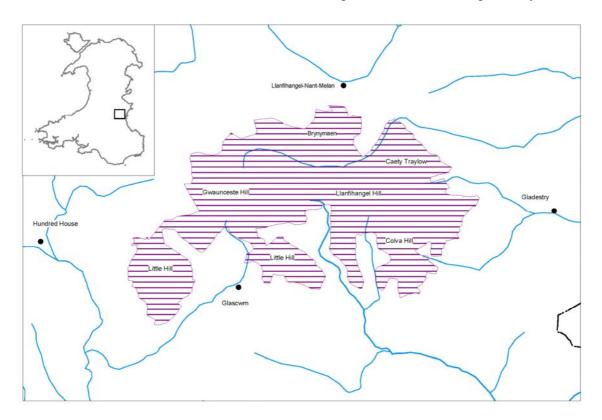


Figure 1: Location of study area

These hill blocks are divided from each other by a number of small river valleys which rise on the slopes of the study area. The most significant of these are the Gilwern Brook, which flows eastwards out of the study area, dividing Bryn y Maen from Gwaunceste Hill and Colva Hill and the River Arrow, which flows southwards from the heart of the area and divided Gwaunceste Hill from Colva Hill.

The hills of the study area form an island of unimproved ground surrounded by rich farmland, where only a few small villages are found, including Glascwm, Gladestry, Llanfihangel-Nant-Melan and Hundred House. Much of this upland includes rich heather moorland of a predominantly dry heathland type. The area is especially interesting because of its moorland birds and is actively managed for one of the largest red grouse populations in Wales.

1.3.1 Extent of area covered in km²

The extent of the Gwaunceste study area is 19km². Most parts of the study area were accessible for field survey as there were no forests, bogs or bodies of water of significance within the area. Most of the area was open access under the CROW Act 2000.

1.3.2 Previous Fieldwork

Some archaeological fieldwork had been carried out in the survey area prior to this project which had informed the database records of the NMR and HERs. The earliest identified fieldwork was undertaken by the RCAHM prior to 1913, when a series of site visits were made during the preparation of the Inventory of Ancient Monuments for Radnorshire (RCAHM, 1913). In 1978, a report of 16 house platforms at Gelli Dywyll was made in the Transactions of the Radnorshire Society (Anon, 1978, 13).

The Clwyd-Powys Archaeological Trust (CPAT) undertook two phases of fieldwork in Radnorshire as a part of the Cadw grant-aided Deserted Rural Settlements project. These occurred in 1996-97 and 1998-99 and included some site visits and desktop research relevant to the Gwaunceste Study area.

In 2002-3, CPAT also carried out a survey of the Bronze Age monuments of the part of the study area as part of the Cadw grant-aided Prehistoric Funerary and Ritual Monuments Project (CPAT, 2003).

With regard to the general archaeology of the area, CPAT have carried out a windfarm assessment at Rhiew Farm that overlaps the northwestern corner of the study area (Silvester, 2002).

1.3.3 Methodology

Desktop Research

Digital data from the databases maintained by the NMR (RCAHMW) and the Powys Historic Environment Records (held by CPAT) were the starting point for the desktop

research undertaken prior to the fieldwork. The information on 1st, 2nd and 4th edition Ordnance Survey maps was interpreted and records created for sites of interest within the scope of the project. The relevant parish tithe and estate maps held by the National Library of Wales were also consulted. Documentary records in the NMR and aerial photographs were also studied. The Rhiew Farm windfarm assessment report produced by CPAT in 2002 (Silvester, 2002) is not available for public consultation, but the records created by the work are available from the regional HER.

The results from the desktop research were entered into a Microsoft Access 2003 database, constructed according to the guidelines given in the Revised Data Standard for Upland Survey. The material included in this database is reproduced in the site gazetteer of this report.

Fieldwork

Physical access to the area was possible from public roads to the north and south of the study area, particularly the minor road between Hundred House and Gladestry.

The fieldwork element of the project achieved an average coverage rate of 1.5km² per day. 30m and 50m transects were used according to the nature of the terrain (wider transects favoured on steeper slopes). There were very few areas where transect walking could not be employed, but the value of field-walking was impaired in extensive areas due to the presence of thick heather, bilberry or bracken growth. This problem was so severe during the summer months that it proved necessary to suspend fieldwork until the winter, and it was not until January 2007 that the bracken cover had decayed sufficiently to continue. Even during the winter months, however, most of the higher land is covered in a thick mat of heather, usually up to 30cm deep, which makes fieldwork difficult.

Open access was permitted to most of the area, apart from a block of private farmland along the Gilwern Brook, at the northern edge of the survey area. There has been an historic access problem to this area, although a network of public footpaths and bridleways is accessible and did make it possible to investigate the area to a satisfactory degree, although not by transect walking. It should be noted that this was mostly an area of heavily improved pasture, within which any archaeological surface features are likely to have been lost to a substantial degree. The small field system at Pantglas was also excluded from the transect survey, but this too was visible from close distance and is well improved ground (see Figure 2).

Features were recorded on pro-forma sheets derived from the database. This had a two-fold benefit: ensuring previously recorded information was readily available in the field and that standard recording of features was undertaken. The pro-formas had space for field sketches which were made where appropriate. The pro-forma sheets have been deposited with the RCAHMW as part of the project archive. Digital photographs were taken where appropriate and these have also been included in the project archive as TIFF files.

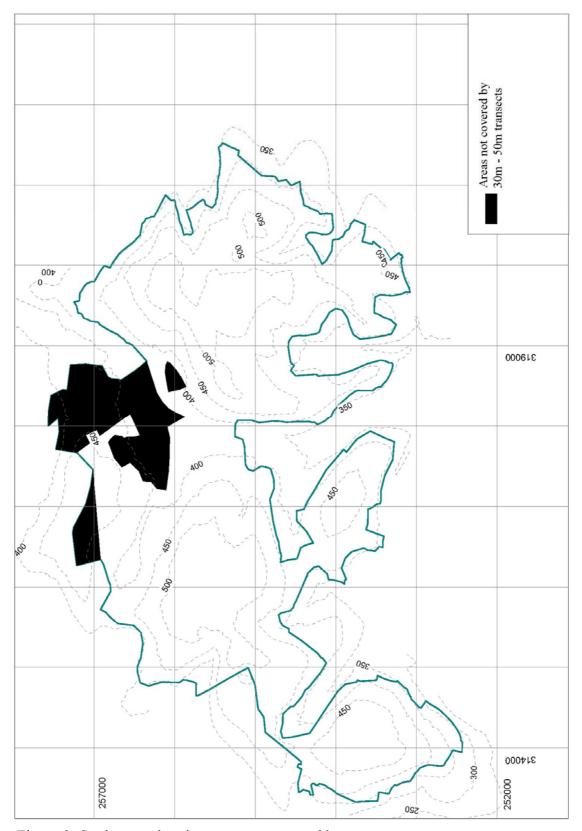


Figure 2: Study area showing areas not covered by transects

2. Analysis of Sites recorded in the Survey Area

2.1 Number of sites

Prior to this survey, only 10 archaeological sites were recorded within the survey area in the RCAHMW's National Monuments Record database. Following the field survey there were a total of 380 sites recorded within the study area, representing an increase of 3800%. (The total of 380 sites includes 3 previously existing NPRNs for a group of house platforms at Gellidywyll, NPRNs 306127-129, which have been re-recorded with new NPRNs, but the original numbers have not been deleted).

There were also 54 sites recorded in the Clwyd/Powys regional Historic Environment Record (HER).¹ These sites have been re-evaluated in the field and new NMR records created in most cases. However, some of the sites in the HER could not be located, or the records were found to be erroneous, and these have not been included in the project database. Therefore there will not be a direct correlation between the NMR records and those found in the regional HER.

Location maps for all sites recorded by the project can be found in the second part of this report, preceding the Site Gazetteer.

2.2 Summary of sites by Broad Class

Broad Class	Number	Includes
Agriculture and	42	Cultivation Ridge, Field System, Plantation, Sheep
Subsistence		Fold
Civil	1	Triangulation Point
Domestic	15	Cottage, Deserted Rural Settlement, Farmhouse, Long
		Hut, Longhouse
Industrial	75	Quarry
Monument <by form=""></by>	135	Bank (Earthwork), Ditch, Earthwork, Enclosure,
		Mound, Platform, Shelter
Recreational	34	Shooting Stand
Religious, Ritual and	13	Round Barrow
Funerary		
Transport	26	Trackway
Unassigned	7	Hollow, Outbuilding, Pit, Scoop, Stone, Stone Pile
Water Supply and	32	Dam, Drainage Channel, Leat, Pond, Spring, Water
Drainage		Channel, Well

The 380 sites recorded by the project are shown categorised by their Broad Class² in Table 1 and Fig 3.

Table 1: Broad Class

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¹ Maintained by the Clwyd/Powys Archaeological Trust.

² Broad Class is used as defined by English Heritage in the monuments thesaurus, http://thesaurus.english-heritage.org.uk

The breakdown of sites by Broad Class shows the predominance of features associated with the settlement, management of and access to the land within the study area for agricultural purposes.

Of the 380 sites recorded, only 13 (3.5%) are prehistoric funerary and ritual monuments, and a further 34 (9%) are Recreational (associated with shooting activities). This means that some 87% of the sites recorded are associated with some form of land management or settlement. This includes the 75 Industrial sites recorded, which are quarries related to the quarrying of stone to build or face the boundary banks between the mountain common and the enclosed land. The 32 Water Supply and Drainage sites are almost all associated with the provision of drinking water for grazing animals.

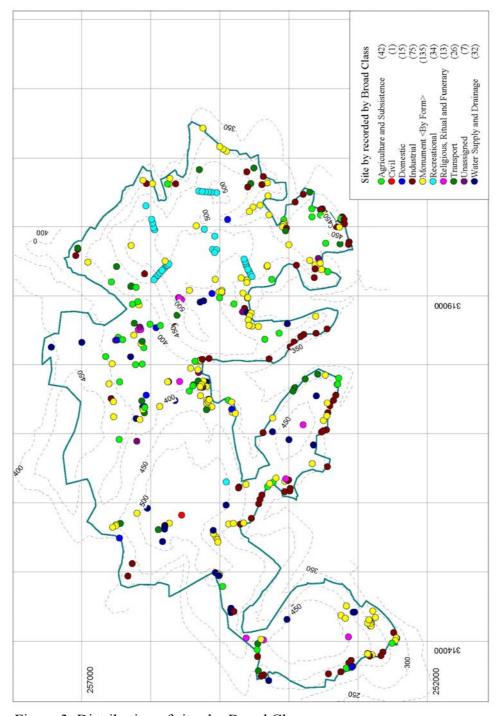


Figure 3: Distribution of sites by Broad Class

2.3 Summary of sites by Period

Figure 4 shows that most of the 380 sites recorded in the study area date to the post-medieval period. 91 sites (24%) are attributed to the post-medieval, and a further 146 (38%) thought to be potentially or probably post-medieval. This directly relates to an increase in settlement and associated agricultural activity during the post-medieval period. A further 32 sites (8.5%) are likely to be of post-medieval or modern date. This means that as many as 70.5% of all the sites recorded in Gwaunceste are thought to be of probable or potential post-medieval date, mostly related to settlement and land management activity.

The 86 sites (22.5%) attributed to the modern period, or thought likely to be modern, are all associated with recreational shooting or water management within the study area.

The very low incidence of sites attributed to the medieval period reflects an absence of information relating to the deserted settlements and agricultural activity within the study area. With medieval, possibly even early medieval, ecclesiastical activity known at nearby parish church sites such as Glascwm, Colva and Gladestry, there is little doubt that there was a well-developed medieval community in the area, and that the hills of the study area would have been exploited fully. A series of pillow mounds along the northern side of Gilwern Brook, just outside the study area, demonstrate quite clearly the degree to which medieval society exploited the local terrain. However, it is simply not possible to demonstrate which sites within the study area might derive from the medieval period. The 8 sites which are thought to be medieval, or possibly medieval, in date or origin are settlement or land management related features.

There are 13 Bronze Age funerary and ritual sites recorded, 6 of which are thought to be certain round barrows and a seventh (NPRN 289027) thought to be a probable example. 6 other mounds are possible funerary monuments and have been ascribed a Bronze Age? date as they could not identified with certainty on the basis of surface evidence. Appendix B expands Table 2, giving the NPRN and name of the sites in each period.

Period	Number	Includes
Bronze Age	6	Round Barrow
Bronze Age?	7	Round Barrow
Medieval?	3	House Platform
Medieval?;Post Medieval?	5	Longhouse, Enclosure, Bank, Platform
Post Medieval	90	Platform, Deserted Rural Settlement,
		Farmstead, Quarry, Trackway, Cultivation
		Ridges, Field banks and systems
Post Medieval?	148	Platform, Quarry, Trackway, Cultivation
		Ridges, Sheep Fold, Banks, Long Hut
Post Medieval?;Modern	32	Water drainage features, Quarry, Bank,
		Cultivation Ridges
Modern	44	Shooting Stand, Water supply
Modern?	10	Pond, Terraced Ground
Unknown	35	Mound, Platform, Gully, Trackway, Stone

Table 2: Sites by Period

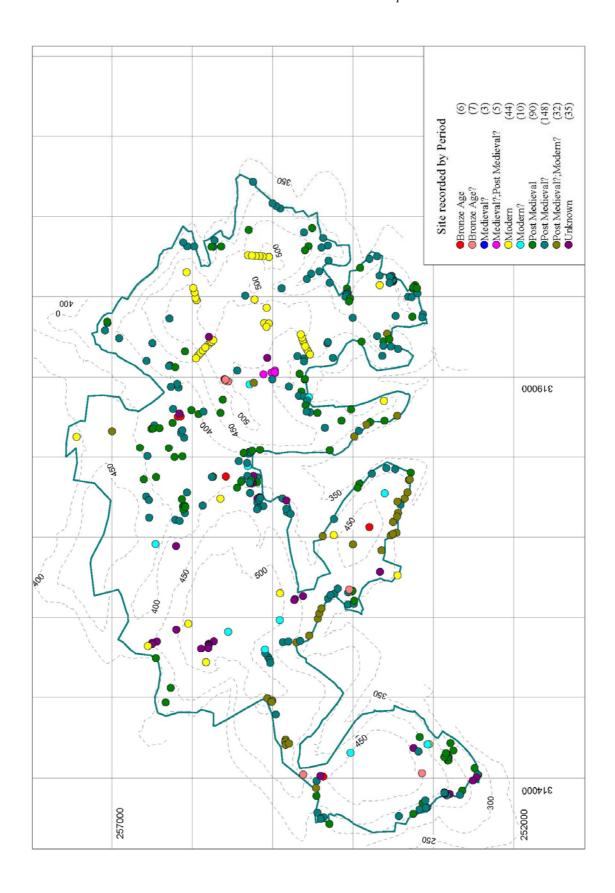


Figure 4 – Distribution of sites by Period

2.4 Summary of sites found by type

Table 3 shows the range and numbers of site types recorded by the project. A fuller breakdown of this information is found in Appendix A and detailed site descriptions are included in the Site Gazetteer in Part 2 of this report. Figs 7, 8, & 9 also map the distribution of the most significant site types.

BANK(EARTHWORK)	46
BARN	1
BUILDING	2
BUILDING	3
PLATFORM	
BUILDING?	1
COTTAGE	1
CULTIVATION RIDGE	22
DAM	1
DESERTED RURAL	1
SETTLEMENT	
DITCH	3
DRAINAGE CHANNEL	2
DRAINAGE SYSTEM	1
EARTHWORK	7
ENCLOSURE	14
ENCLOSURE?;BUILDING?	1
FARMHOUSE	2
FARMSTEAD?	1
FIELD	1
FIELD SYSTEM	4
FINDSPOT	1
HOLLOW	1
LAZY BEDS?	1
LEAT	1
LEAT?	1
LONG HUT	5
LONGHOUSE	1
MOUND	12
MOUND?	1
OUTBUILDING	1
PIT	1
PLANTATION	4

PLATFORM	33
PLATFORM?	8
POND	18
POTATO CLAMP?	1
QUARRY	71
QUARRY?	4
QUARRY?;PLATFORM?	3
ROUND BARROW	6
ROUND BARROW?	7
SCOOP	1
SHEEP FOLD	2
SHEEP FOLD?	2
SHELTER	1
SHELTER?	2
SHELTER?;PLATFORM?	1
SHOOTING STAND	33
SHOOTING	1
STAND?	
SPOIL TIP	1
SPRING	1
STONE	1
STONE PILE	1
STONE SPREAD	1
STRUCTURE	1
TERRACED GROUND	2
TRACKWAY	24
TRACKWAY?	2
TRIANGULATION	1
POINT	
WATER CHANNEL	6
WELL	1

Table 3: Sites by Type

2.5 Summary of sites by Altitude

Table 4 shows the number of sites per 50m contour band, the amount of land in each 50m band and the density of sites per square kilometre. Figure 5 shows the distribution of sites over the 50m contour bands.

Of the 6 contour bands, the 2 of lowest altitude are less than 0.25km^2 in area and cannot be relied upon to present statistically meaningful information.

67.5% of the study area falls between the 400m and 500m contours (13.39km²). However, the greatest concentration of sites are found between 350m and 450m, with 268 of the total of 380 sites (70%) falling within this range. Undoubtedly, this reflects the concentration of quarries, settlement sites and associated features around the common edge. It is noticeable that the greatest concentrations of sites per square kilometre occur at lower altitudes.

Appendix C provides details of site by NPRN, Name and contour band.

Contour band	Number of sites	Sq km	Sites per sq km
250m to 299m	-	0.02	-
300m to 349m	11	0.21	52.38
350m to 399m	126	3.42	36.84
400m to 449m	142	7.28	19.51
450m to 499m	66	6.11	10.80
500m to 549m	35	2.72	12.87
Total	380	19.76	

Table 4: Sites by contour band

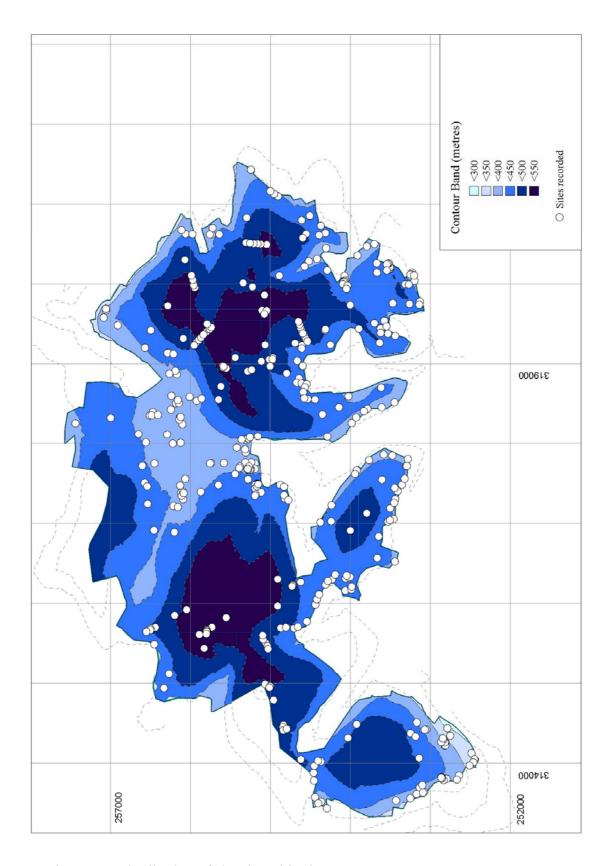


Figure 5 – Distribution of sites by Altitude

2.6 Significant new sites

Some significant new sites have been recorded by the project. This is particularly true of prehistoric funerary monuments and deserted settlement sites. Other important discoveries include an increased awareness of the extent of cultivation on the hills in the Gwaunceste study area and the recognition that much of the quarrying that has occurred can be directly attributed to attempts to build boundary walls to clearly demarcate the boundaries of the common.

Palaeoenvironmental features

Surprisingly little of the Gwaunceste study area exhibits peat deposits or even peaty soils. Deep peat deposits are confined to a number of "mawn pools" or small mires that are dotted across the hills. The Welsh word for peat, *mawn*, has survived in the English dialect of Radnorshire and indicates the presence of peat at such sites. The most significant of these are the Beili Bedw Mawn Pool (SO1630056560) and the Mawn Pool between Caety Traylow and Colva Hill (SO1996055760). The Blaen-heath Mawn Pool (SO1638055020) no longer appears to include a body of water and has largely been overgrown by heather, but may still have significant peat deposits. These sites are likely to present the best locations for palaeoenvironmental study and are therefore of great importance. One of the greatest unanswered questions relating to past land use in the area is the date of the extensive areas of cultivation across the parish commons. Clearly palaeoenvironmental study might offer the best opportunity to arrive at an explanation of what crops were grown in the area and when.

The soils of the eastern part of the study area, especially on Caety Traylow and Colva Hill are peaty in character, but generally quite thin and not thought to present opportunities for palaeoenvironmental study.

Funerary monuments

There were 5 Bronze Age round barrows recorded in the NMR for the study area at the outset of the 2006-2007 project (NPRNs 24594, 306091, 306098, 308021 & 308023). Several mounds recorded during fieldwork are thought to be probable or possible round barrows. Two of these sites are thought to be likely round barrows (NPRNs 289103 & 289027) and they appear to be undisturbed, although somewhat denuded.

Three small mounds (NPRNs 289147, 289148 and 289217) were recorded in close proximity to the disturbed round barrow on Llanfihangel Hill (NPRN 306098). It is possible that these are related to the main barrow.

Medieval and Post-Medieval settlement and cultivation

The hills of the Gwaunceste study area, and neighbouring upland blocks, have long been recognised as possessing a significant number of deserted settlement sites. These include bare platforms, long huts and associated enclosures and ploughlands, extending into areas well above 400m OD. At the outset of this project there were only 3 deserted settlement sites recorded in the NMR within the area. These were 3 platforms (NPRNs 306127-129) within a larger group of platforms at Gelli Dywyll. During 2006-2007, a total of 62 settlement-related features had been recorded.



Plate 1: NPRN 289166 & 289167, two platforms or a longhouse? The smaller platform (NPRN 289167) is situated immediately above the main platform. The two platforms may represent the sites of a dwelling and byre, built in the longhouse tradition, or two separate structures.



Plate 2: NPRN 289212, barely visible under the thick heather and bilberry cover, this rectilinear earthwork in Cwm Griffin is one of the few structures recorded away from the common boundary. It appears to be the wall footings of a building, possibly a dwelling, and displays one of the key characteristics of a longhouse, namely a step down in floor level from one end to the other.

The most significant of these include a deserted settlement site at Cwm Griffin (NPRN 289212 – see Plate 2). This site was recorded as a longhouse and may be associated with a nearby enclosure (NPRN 289209) and area of cultivation (NPRN 289213). It has been thought that the longhouse was not a building form used in this part of Wales (Silvester, RJ in Roberts, K ed., 2006, 20), therefore this site is considered to be of some significance.

The date and function of the nearby enclosure NPRN 289209 is unknown. The enclosure appears to have been intended as an animal fold, and two short antennae banks that run northwards and eastwards from the main bank are suggestive of it being associated with stock management. However, a possible hut or hut circle (NPRN 289345) within its banks may indicate a settlement site. Surface remains alone do not permit a clearer interpretation of this site, but there are no comparable features in the area and therefore it is considered to be a significant discovery.

The number of platforms recorded by the project makes it difficult to single out particularly significant examples of this site type. A platform pair on Colva Hill (NPRNs 289205 & 289206) is amongst the most visible and best preserved examples encountered. Platform pairs are encountered on the mountains of much of mid- and west-Wales and are a distinctive settlement type.

An unusual platform or platform pair was recorded at the southern end of Colva Hill. NPRNs 289166 & 289167 can be interpreted either as two separate platforms or as two elements of a longhouse type site (see Plate 1). NPRN 289167 is a small platform that sits above the northern end of platform NPRN 289166, where it is terraced into the slope.

Several fine individual platforms were recorded, including large examples such as Little Hill I (NPRN 289018 - 20m x 9m) and Cwm Ceste (NPRN 289141 – 20m x 5.5m). The main platform at Bryntegan (NPRN 289166) measured 19m x 6.25m and it should be noted that a possible midden mound was present immediately alongside (NPRN 289168). A large platform situated in a sheltered valley on the southeastern side of Colva Hill (NPRN 289177) measured 19.5m x 6m and was associated with a small field system and small ancillary platforms.

Discrete groups of platforms were also encountered. The most significant of these was at Gelli Dywyll, where 7 platforms were recorded despite thick bracken cover (NPRNs 289080 & 289081 and 289362 – 289367). A group of 3 well preserved platforms and ancillary features was noted at Clas Brook (NPRNs 289061, 289064 & 289065). Another group of 4 well-preserved platforms and ancillaries was recorded on the eastern side of Gwaunceste Hill, in the valley of the River Arrow (NPRNs 289104 - 289106 & 289110).

One of the most significant settlement complexes encountered was the Beili Bedw Deserted Rural Settlement site (NPRN 289350). Unfortunately, this site was inaccessible as the landowner could not be traced, and could only be viewed from adjacent land. This was sufficient, however, to recognise that the complex is relatively well preserved and certainly in need of detailed analysis. At least three buildings are present (NPRNs 289262, 289263, 289303) as well as an enclosure (NPRN 289349) and a series of trackways and banks. There also appears to be a large earthwork dam (NPRN 289261) across the Gilwern Brook just to the east of the complex, the purpose of which is unclear, but may be relevant to the history of the settlement.

Although it is impossible to prove a direct relationship between settlement and cultivation within the study area, it was noted that most of the platforms encountered were in close proximity to areas of ridge and furrow cultivation. No examples were noted where cultivation ridges continue over settlement features, which may indicate that the settlements must be contemporary or later features. The extent of ridge and furrow across the study area is not properly conveyed by the allocation of NPRNs to over 22 locations where cultivation evidence was noted. Only a detailed survey of aerial photographs can possibly map cultivation in the area, which is amongst the most significant pieces of archaeological evidence relating to historic land use in Gwaunceste. Plate 3 shows a not untypical scene, in this example on the northern side of Caety Traylow, above Pantglas cottage.



Plate 3: Evidence of ridge of furrow was noted in many parts of the study area. The northwestern flank of Caety Traylow hill had perhaps the most visible evidence. The land shown here lies between 350m and 450m OD.

3. Value of AP mapping to the field project

The RCAHMW supplied interpretation of aerial photographs as digital files, referred to as AP mapping in this document. Each of these records was investigated in the field, see Fig. 6.

156 separate records were supplied with the AP mapping. 35 of these sites were found to be identifiable archaeological features on the ground and given NPRNs. A further 14 sites were found to be situated outside the project study area boundary and are not included in the site gazetteer of this report.

Overall, the AP mapping proved of little benefit during fieldwork. It is evident that heather, bilberry and bracken has masked significant parts of the landscape for many decades, undoubtedly hiding some features from the air. More significant perhaps is the nature of the soil cover across much of the study area. The soil tends to be thin and easily erodes. Therefore linear features are easily created simply through the light use of wheeled vehicles, from tractors to motorbikes. This leads to a myriad of trackways, often braiding into several parallel courses, which from the air can appear as more significant features than they are in reality.



Plate 4: An area of heather moorland, photographed on Caety Traylow in February 2007. It is typical of the higher ground within the study area, where the density and depth of the heather makes fieldwork and site recognition extremely difficult.

The thin soils of the study area and their poor capacity for holding rainwater also means that there are many areas where water erosion has created features that may be confused with man-made features such as trackways or ditches. These include the erosional features known locally as "riggles", which seem to have been caused by rainwater flooding downslope and washing away strips of topsoil to create linear cuts of varying depth and length.

Some success was achieved with the identification of slight earthwork features associated with enclosures around the common boundary that were difficult to define on the ground, especially in view of the difficulties posed by vegetation. However, far more evidence for such enclosure was recorded by the field survey than appeared on the AP mapping evidence provided.

A significant amount of ridge and furrow cultivation was noted in the field across all parts of the study area, none of which was recorded in the AP mapping evidence. Later checks carried out by Trysor showed that in most cases the ridge and furrow recorded on the ground was traceable on aerial photographs of the area.

Likewise, virtually none of the deserted settlement sites identified in the field were recorded by AP mapping. The deserted settlement complex at Beili Bedw (NPRN 289350) being the only exception. In general it appears that these deserted settlements do not show up on aerial photographs as they tend to be low earthwork or bare platform sites, easily obscured by ground covering vegetation. It is perhaps significant that a number of settlement sites located on clean pasture outside the study area boundary were picked up on the AP mapping.

It can only be concluded that the AP mapping results for Gwaunceste were disappointing, especially in view of the exceptional need for such aid due to the extensive areas of bracken and heather obscuring the land surface throughout the year.

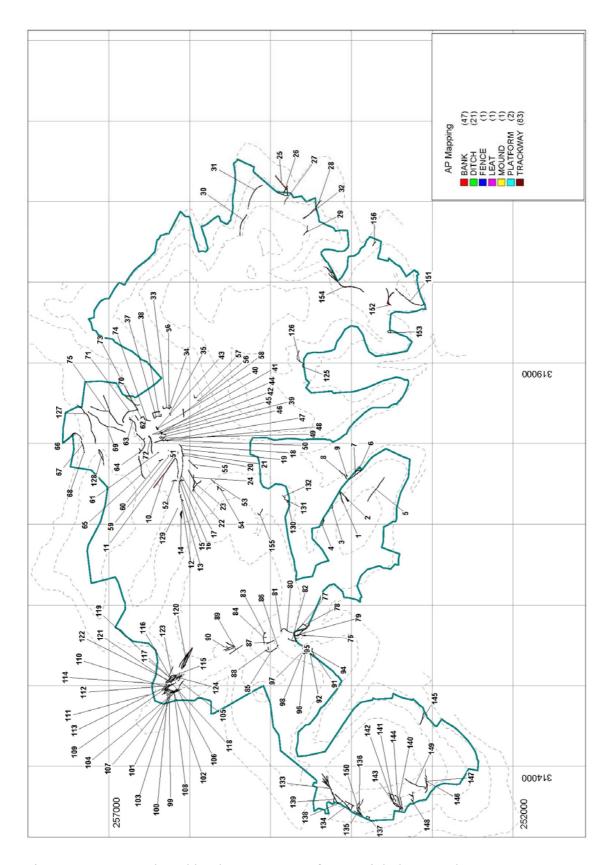


Figure 6: Features plotted by the RCAHMW from aerial photographs

4. Gwaunceste History and Archaeology

4.1 Characteristics and comparisons

Although the Gwaunceste study area is now a largely uninhabited upland block, with its land almost entirely used for sheep grazing, the archaeology of these hills demonstrates quite clearly that in earlier times the land has been farmed and settled to a surprising degree.

Both settlement and agriculture have now retreated to the lower-lying valleys that surround the hills of the study area, a process that seems to have been almost complete by the time that the first detailed maps were surveyed of the area, in the early 19th century. Historical sources, therefore, tell us virtually nothing about when the numerous settlements on the Gwaunceste commons were occupied, or when the uplands were ploughed and farmed, or who was responsible for these activities. Archaeology, based only on the recording of surface evidence, is similarly mute at present. Our interpretation of the past of the study area is therefore very much a matter for conjecture, aided with some knowledge of similar historical and archaeological evidence from other districts with which comparisons can be made.

The Gwaunceste study area shares many of the physical characteristics of adjacent upland areas, most obviously with regard to those characteristics associated with modern land use. The dominant industry at present is pastoral farming, with the upland pastures almost exclusively used for rearing sheep. Most of the land within the study area is used as rough upland grazing, with one relatively large area of improved pasture encountered along the upper Gilwern Brook and on Brynymaen Hill, at the northern edge of the area. Across large portions of the study area, a rich heather pasture is present, with much of the area designated as a SSSI. Bracken has invaded most of the lower slopes of the hills here, forming a dense mat of vegetation throughout the year.

The archaeology of this upland block gives important insights into the varied activities of human communities interacting with the landscape over a period of at least 3000 years. The range of archaeological site types present compares closely to that found in adjacent areas, including evidence of;

- Bronze Age funerary monuments
- post-medieval settlement, with possible medieval origins
- post-medieval or medieval land management and cultivation
- post-medieval and modern industrial activity relating particularly
 - o water management
 - o quarrying
 - o peat cutting

A number of modern archaeological fieldwork and desktop research projects have been carried out which can help inform our understanding of the archaeology of the study area. These include the Cadw grant-aided Deserted Rural Settlement Project and Prehistoric Funerary and Ritual Monuments Project undertaken by CPAT during the 1990s and early 2000s (see Bibliography for report titles).





Two views within the study area.

Plate 5: (Top) A shooting stand on Caety Traylow, with Pant Glas cottage and the upper valley of Gilwern Brook in the background.

Plate 6: (Bottom) Traces of medieval or post-medieval field boundaries and cultivation, NPRN 289072, on Little Hill, Glascwm, with Wern Camp hillfort (NPRN 306108 - outside the study area) centre right.

4.2 Prehistory

4.2.1 Evidence in adjacent areas

There is little evidence of prehistoric activity within the study area itself, although several sites are known just outside the project boundaries which indicate that human communities would have been settled in the vicinity during the Bronze Age and Iron Age.

Just outside the study area, to the north, is the stone alignment known as the "Four Stones" (NPRN24592). These stones appear to be associated with the large mound known as the Brynymaen Barrow (NPRN 306079). Close by is the stone circle or possible denuded round barrow at Fedw (NPRN 306077) and the recumbent Brynymaen Standing Stone (NPRN306088). Also to the north another stone alignment (NPRN 306081) and cup-marked stone (NPRN 306082) of Bronze Age date are known at Llanerch. To the south of the study area a stone circle comprising 15 stones in a 27m circle, known as Six Stones, is recorded on Glascwm Hill (NPRN 306107).

These are only a few examples taken from a significant number of Bronze Age sites recorded in the NMR in adjacent areas, particularly along the Edw valley to the north.

4.2.2 Bronze Age funerary and ritual monuments (see Fig. 7)

Evidence of prehistoric activity within the study area includes 6 Bronze Age funerary cairns, several of which were unrecorded before 2006 (see Table 5).

NPRN	Name	Site Type
24594	GIANTS GRAVE, BARROW	Round Barrow
289103	LITTLE HILL, ROUND BARROW	Round Barrow
306091	CWMCESTE, BARROW	Round Barrow
306098	LLANFIHANGEL HILL, BARROW	Round Barrow
308023	GILWERN BROOK, BARROW II	Round Barrow
308021	GILWERN BROOK, BARROW I	Round Barrow

Table 5: Bronze Age funerary monuments

A further 7 sites (see Table 6) are mounds thought to be possible Bronze Age funerary monuments.

NPRN	Name	Type
289027	LITTLE HILL, MOUND V	Round Barrow?
289030	BLAEN BEDW, MOUND II	Round Barrow?
289308	CWM TWRCH, MOUND II	Round Barrow?
289147	LLANFIHANGEL HILL, MOUND I	Round Barrow?
289148	LLANFIHANGEL HILL, MOUND II	Round Barrow?
289217	LLANFIHANGEL HILL, MOUND III	Round Barrow?
289269	CWM TWRCH, MOUND I	Round Barrow?

Table 6: Possible Bronze Age funerary monuments

The only other feature recorded that was thought to be of possible Bronze Age origin was a small monolith near Beili Bedw (NPRN 289296). The stone stands at the edge of a minor stream and seems to have been deliberately set. However, it is not possible to say if it is a later boundary marker or of much more ancient origin.





Plate 7: (Top) Possible round barrow NPRN 289361. This has also been described as a gallows mound and its rectilinear plan suggests that it may not be a prehistoric funerary monument. Plate 8: (Bottom) Giants Grave round barrow NPRN 24594.

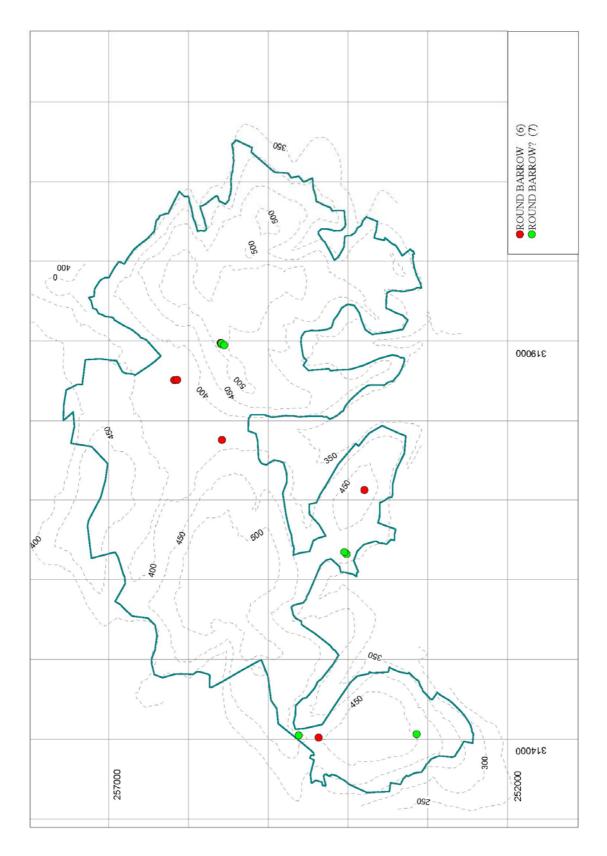


Figure 7: Prehistoric funerary and ritual sites

4.2.3 Significance of the prehistoric archaeology

The relatively low number of prehistoric sites recorded within the study area might suggest that no great significance is attached to their presence, either collectively or as individual monuments. However, there are certainly aspects relating to their incidence which are worthy of discussion.

As indicated previously, there is evidence which suggests strongly that the wider district was well settled during the Bronze Age, although there is no evidence of Bronze Age settlement on the hill of the study area itself. The Bronze Age burial sites within the study area may therefore be directly associated with communities which lived and farmed in adjacent areas. In this respect the monuments of the study area are of considerable significance to our developing understanding of early societies in the district, and the way that the landscape may have been divided into areas of settlement, agricultural or funerary and ritual use.

The identification of 8 possible new funerary monuments to the NMR for this area represents an important addition to the record and confirms that the archaeological record for Gwaunceste is comparable to that of adjacent areas with regard to the presence of Bronze Age funerary monuments.

Funerary monuments.

The prehistoric funerary monuments of the Gwaunceste study area are all of the round barrow type and survive as low earthwork mounds. There is little surface stone across most of the study area and therefore stone cairns do not appear to have been constructed.

As most of the barrows recorded appear to be undisturbed or obscured by surface vegetation, there are few opportunities to comment on their internal structural details. Only one example, the scheduled round barrow NPRN 306098 on Llanfihangel Hill, is disturbed in a manner that allows some inspection of its interior. A pit dug into the centre of this barrow at some time in the past exposes some scattered stony material around what is presumed to be a disturbed central cist. However, the disturbance is such that little of this material appears to remain in situ and therefore little conclusion can be drawn from it.

One other feature of note at the Llanfihangel Hill barrow was the presence of three small mounds to the south of the barrow (NPRNs 289147, 289148 and 289217). Each was c.1m in diameter and up to 0.3m high. It must be considered possible that they could represent satellite features associated with the main barrow, similar to those observed by Trysor at large cairns in the Glaslyn (S) study area in Montgomeryshire during 2006.

It is notable that of the 13 round barrows or possible round barrows recorded in the study area, most are not positioned on hill summits. Giant's Grave (NPRN 24594) is carefully positioned in a saddle between two hills. The three barrows along the Gilwern Brook NPRNs 308021, 308023 & 306091) are all positioned on the valley floor. The newly recorded sites on the two Little Hills (NPRNs 289027 & 289103) are on terraces off the hill summits. Only the Llanfihangel Hill barrow can be said to occupy a prominent summit position, although this too is a local summit on a ridge dividing two valleys not a true hill summit.





Plate 9: (Top) A newly recorded barrow on the westernmost Little Hill, NPRN 289027 Plate 10: (Bottom) A newly recorded barrow on the easternmost Little Hill, NPRN 289103

4.3 Deserted Settlements

The commons of Radnorshire have been shown by previous studies to be landscapes where well preserved evidence for deserted settlement sites of medieval and post-medieval date is found in abundance (Silvester, 1994, 1997, 1999, 2006). Prior to the 2006-2007 survey, only 3 deserted settlement sites recorded in the NMR within the study area. These were 3 platforms (NPRNs 306127-129) that form part of a larger group of platforms at Gelli Dywyll, near Glascwm.

The 2006-2007 Uplands project succeeded in recording a total of 62 settlement-related features, including 33 platforms, 5 long huts, 1 longhouse and several farmstead and cottage sites, marking a significant increase in the number and range of site types known in the study area. This increase also demonstrates that the distribution of deserted settlement sites on the Gwaunceste commons is comparable with that of other upland areas in Radnorshire and Powys.

One interesting phenomenon that should be noted is the preponderance of deserted settlement sites along the southern boundary of the study area, and in the lower terrain where the valleys of the River Arrow and Gilwern Brook meet in the centre of the study area (see Figure 8).

Table 7 shows that the most common settlement-related site type recorded in the study area is the platform. Although this term includes platforms of varying sizes and forms, most of those recorded can be described as classic building platforms, with a cross-contour platform, terraced into the slope to provide a relatively level area for a house or other building. In common with most such sites, the platforms tend to be bare, with no evidence for any structure on them. It is usually thought that this reflects the fact that the platforms date to the medieval or early post-medieval periods, when timber-framed, rather than stone buildings were commonly used.

BUILDING	2
BUILDING	3
PLATFORM	
BUILDING?	1
COTTAGE	1
DESERTED RURAL	1
SETTLEMENT	
FARMHOUSE	2
FARMSTEAD?	1
LONG HUT	5
LONGHOUSE	1
PLATFORM	33
PLATFORM?	8
SHELTER	1
SHELTER?	2
SHELTER?;PLATFORM?	1

Table 7: Settlement related sites recorded in 2006-2007.

With the exception of a small number of cottages and farmsteads which are known from cartographic sources to have been occupied in the 19th and 20th centuries, there is a lack of historical material relating to most of these sites. This presents a major barrier to our understanding of their true purpose and date, which is of course exacerbated by an absence of archaeological excavation evidence from the area. This means that all observations are based only on an examination of field evidence. It cannot be said with certainty that any of the platforms or long huts recorded are in fact settlement sites. Field barns and animal houses could leave similar remains.

Likewise, we cannot state that such sites are of medieval origin, or that they were occupied during post-medieval times. During fieldwork it was decided to record most of the settlement sites as being of post-medieval or probable post-medieval date. This decision is based on the reality that the post-medieval period extended over five centuries and that it is quite likely that all or most of the settlement or associated cultivation recorded in the study area was in use during that period. Allocating a post-medieval date to a site does not preclude that site having medieval origins, however. It is with these limitations to our understanding in mind that we must discuss the settlement evidence from within the study area.

4.3.1. Farmsteads & Cottages

The study area consists largely of historic common land, the boundaries of which had been largely fixed by the time of the tithe survey of the parishes which shared access to the mountain pastures, undertaken during the 1830s. Since that time there has been some intake of common land, which saw a number of cottages established on newly enclosed ground, but these sites are located outside the study area.

At the time of the tithe surveys of the 1830s, and a generation earlier when the first Ordnance Survey maps were drawn of the area, there were very few inhabited dwellings within the study area. Two of these were Pantglas (NPRN 289339) and Black Yatt (NPRN 289274), which stood in blocks of enclosed land either side of Gilwern Brook. There were also a handful of cottage encroachments on the western side of Little Hill, at the extreme western edge of the study area. These include Upper Ysgawen (NPRN 289021) and another ruined cottage (NPRN 289014), both of which fall within the study area boundary.

Unlike Pantglas and Black Yatt, the cottages on Little Hill do not appear to be shown on the 1831 Ordnance Survey map, suggesting that they are encroachments dating to the period c.1820-1835. Whereas Pantglas remains in occupation today, all the other 19th century cottages had fallen out of use by the early 20th century and are now ruinous.

The most complicated farmstead complex recorded within the study area is the Beili Bedw Deserted Rural Settlement (NPRN 289350). This complex is one of the most interesting settlement sites in the study area and includes the foundations of at least three buildings, associated enclosures and, it would appear, an earthwork dam across the Gilwern Brook. Beili Bedw does not appear on the 1831 map, although the boundary banks of its field system are shown, and by the time of the 1840 Glascwm parish tithe map the site has been turned into a nursery for local woodland plantations.

As Plates 11 and 12 show, other farmstead complexes, such as those at Cwm Shenkin and Cwm Twrch, have been situated right on the common boundary in the past. These examples,

like Beili Bedw, seem to have been abandoned before the survey for the 1831 Ordnance Survey map had been undertaken. Little can be said in way of speculation as to the date of origin of such complexes, other than to note that Beili Bedw, Cwm Shenkin and Cwm Twrch (if indeed these were the original names of the settlements) may all have their origins in a period when Welsh was still the common language of the area. It is generally accepted that Welsh as a spoken language died out in this part of Radnorshire well before the 18th century, which would tend to suggest at least an early post-medieval date of origin.

However, farmstead complexes and cottages represent only a small proportion of the overall number of settlement sites within the study area and cannot be said to be typical or necessarily representative of the settlement tradition at Gwaunceste.



Plate 11: An abandoned post-medieval farmstead (NPRN 289198) at Cwm Shenkin, on the common edge. The dwelling site is outside the study area but ancillary folds, structures and cultivation now lie on the common.



Plate 12: A deserted postmedieval farmstead site at Cwm-twrch (NPRN 276091) at the edge of the common, also outside the study area, but included to show how possible boundary banks cross from the modern day enclosed land onto the common (to the left and above the settlement). *These potential boundary* banks were not identifiable on the ground during fieldwork due to the thick bracken cover across the common.



Plate 13: Pant Glas Cottage (NPRN 289339) is the only inhabited dwelling within the study area and sits within its own field system (NPRN 289340).



Plate 14: Black Yatt (NPRN 289274) was a small farmstead, deserted by the mid-20th century. The house was blown up in the 1960s when it featured in a film about the Second World War ("It Happened Here", 1966).

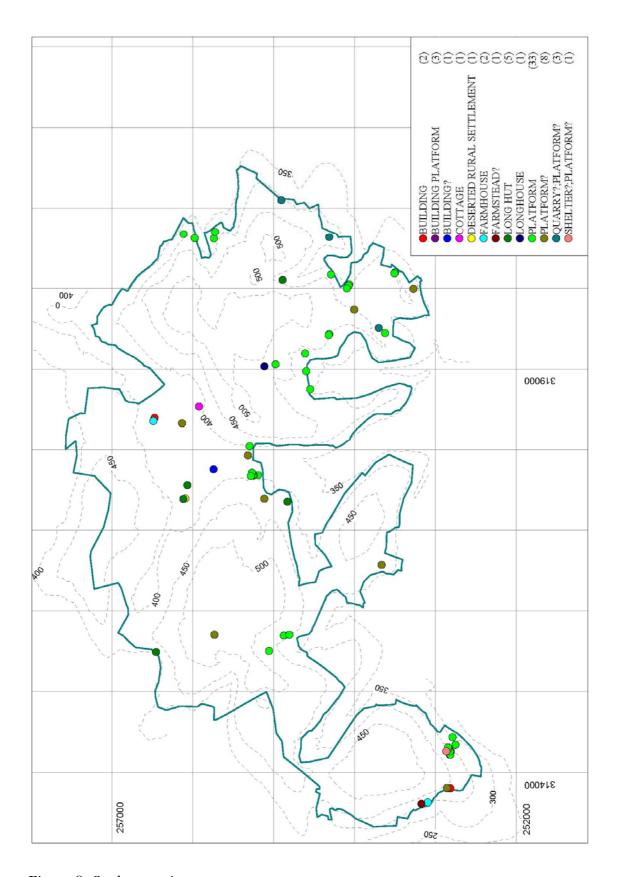


Figure 8: Settlement sites

4.3.2 Platforms, Longhouses and Long Huts

Deserted farmsteads and cottages are not the only evidence for settlement in the study area. A number of platforms were recorded for the first time during fieldwork, as well as a smaller number of long huts and longhouses. Some of these structures may represent earlier, seasonal settlement, associated with the medieval *hafod* tradition, whilst others may have simply been ancillary to other settlements, having been built as shepherding huts, field barns or animal folds and shelters.

There is only one site recorded as a longhouse in the study area. Interestingly, this site (NPRN 289212 – Plate 2) is located high up in the Cwm Griffin valley, well away from the common boundary. It is the only structure in the study area that displays the characteristic change of internal floor level that is seen in a typical longhouse. In the immediate vicinity, along the eastern side of Cwm Griffin, is an extensive area of cultivation ridges, now obscured by a thick carpet of heather and bilberry, suggesting that the land here was last ploughed some considerable time ago. Nearby is the Cwm Griffin Enclosure (NPRN 289209), a sub-circular earthwork enclosure which is possibly associated with stock control.



Plate 15: The Beili Bedw deserted settlement site (NPRN 289350) in the upper Gilwern Brook valley. The presumed dwelling is clearly seen as an earthwork in the centre of the photograph. Note the land improvement either side of the valley.

Long huts are also rarely encountered in the Gwaunceste study area, with only 5 recorded examples. NPRN 289231, in a sheltered stream valley east of Colva Hill, is a very denuded example, and would almost certainly not have been visible if it was not located on a patch of heather-free ground. It is a stark reminder that such ephemeral sites are unlikely to be found by fieldworkers in those areas presently covered by heather or bracken.

Two long huts are recorded as part of the Beili Bedw Deserted Rural Settlement. At least one of these is likely to have been the dwelling of the complex (NPRN 289303 - pictured in Plate 15) and the other (NPRN 289263) an ancillary building of some kind. This reinforces the point that not all settlement type sites are necessarily dwellings.



Plate 16: NPRN 289205, the largest of a pair of platforms on the western side of Colva Hill.

By far the dominant settlement type is the platform, as many as 44 of which were recorded, 33 of which could be described as "classic" platforms, terraced cross-contour into hill slopes to create level areas. However, platforms are found in a variety of contexts, including as groups, pairs and single examples, indicating that they represent sites with a variety of functions and cannot be treated as a homogenous group.

As has been described in 2.6 above, platform groups are encountered within the study area and are considered to be of some significance. This particularly true of the platforms in the Gelli Dywyll group, on Little Hill, several of which have SAM status (RD168). This group includes NPRNs 289080-289081; 289362-289365 & 289367. When viewed in 2006, the site was obscured by bracken, but it was evident that the platforms of the group varied in size considerably. The largest of the group (NPRN 289080) was over 20m long, whereas other examples were around 10m in length. None

of the platforms in the group shows any structural remains on their terraces, which means that little can be said about either their purpose as individual features or as a group.

Another group of five platforms on Gwaunceste Hill, north of Cwm Ceste Farm, NPRNs 289104-289106, 289108, 289110 were not obscured with bracken when viewed. These also included a variety of platform sizes indicative of a variation in purpose from platform to platform. At the centre of the group appear to be two large platforms (NPRNs 289105 & 289106 – Plate 16), positioned side by side. As with the Gelli Dywyll group, there are no structural features of note that can explain the purpose of any of the features included in the group.

Such platform groups are unlikely to be the remains of single farmstead settlements. They may represent small clusters of dwellings of medieval date, possibly occupied permanently rather than seasonally. Their aspect, south and east facing respectively, means that they are not exposed directly to the prevailing winds. It is notable that both of the platform groups described here have areas of ridge and furrow cultivation close by, although there is no way of knowing if such features are contemporary.

As described in 2.6 above, there is one clear example of a platform pair (NRPNs 289205 & 289206) recorded on Colva Hill. These platforms would appear to belong to a wholly different settlement tradition to the platform groups previously described. Their location on a gentle westward-facing slope on the open common means that they are exposed to the prevailing winds, which may be indicative of seasonal use. Examples of single platforms with no recorded ancillary structure may also belong to a similar tradition e.g. NPRN 289182) and it is possible that such sites are directly related to the medieval *hafod* tradition. However, it is also important to note that the Colva Hill platform pair overlook a flat area of common on which there is clear evidence of ridge & furrow cultivation. Whether these platforms and the cultivation are associated with each other cannot be ascertained.

Two platforms in close proximity were also recorded in the sheltered, east-facing Cwm Einion valley (NPRNs 289325-289326), at the edge of a block of ridge & furrow (NPRN 289338). In this instance it seems likely that there is a direct association between the platforms and the cultivation.

The Cwm Einion platforms would appear to belong to a selection of platforms which would appear directly related to both cultivation and enclosure. Other examples include the Bryntegan platform (NPRN 289166) and Colva Hill Platform V (NPRN 289177), both of which appear to be associated with discrete areas of cultivation, defined by boundary banks. Such sites may well represent early post-medieval encroachments onto what is now common land.

As is often the case, an absence of historical and excavated archaeological evidence makes informed comment on the true nature of such sites difficult.

Enclosure and cultivation

There is considerable evidence of cultivation on the Gwaunceste commons, with ridge and furrow ploughmarks recorded at 22 different locations. Most of these records represent significant areas of cultivation, covering many hundred square metres of common land, the precise extent of which could not be mapped during fieldwork (as shown in Plate 3). It is simply not possible to know when this cultivation occurred, although it is suspected that most of it dates to a time before the first detailed maps were produced for the area in the early part of the 19th century. Much of the ridge and furrow is quite broad, often measuring 1.5m from furrow to furrow, indicating that it is not the result of 20th century mechanical ploughing.

Likewise, there are many examples of denuded enclosure or field boundary banks on the commons that are indicative of earlier attempts to extend the area of enclosed, and presumably cultivated, land onto the common. The best examples of this were noted above Cwm Twrch, Glascwm (NPRN 289072) and either side of Cwm Griffin, Colva (see Plate 17).

It appears that during the 18th or early 19th centuries, attempts were made to define the common boundary (see 4.4.1 below). At this time it is possible that some enclosed lands beyond the defined boundary were thereafter allowed to revert to mountain pasture. Boundaries such as those shown in Plate 17 do not appear on 19th or 20th maps and may therefore considered to be earlier. Tithe and Ordnance Survey maps show that there was further intake around parts of the common edge during the 19th century, but most of the lands thereby taken in remain outside the common and study area boundary.



Plate 17: An old field boundary bank (NPRN 289351) wends its way across the common near Cwm Griffin. On the slope immediately above the improved pasture fields to the left of the photograph, a series of old field enclosures can be see, defined by parallel banks running downslope.



Plate 18: An old field boundary bank (NPRN 289289) now crossing the common near Black Yatt. This bank may be associated with late 18th or early 19th century activity along the Gilwern Brook valley.

4.3.3 The significance of deserted settlements

Although we cannot discuss the date and function of most of the deserted settlements recorded within the study area with any great clarity, we can be certain that they tell us that the commons of the Gwaunceste study area have not always been uninhabited.

The range of settlement site types, and the evidence for cultivation on the commons, also show clearly that both agrarian and pastoral activity has impacted on the hills of the study area.

Therefore the deserted settlements of the Gwaunceste study area can be summarised as being significant for the following reasons;

- making up a significant proportion of the overall archaeological resource
- the presence of a range of site types
- most deserted settlements are in good condition and appear undisturbed by later activity
- The deserted settlement site at Cwm Griffin (NPRN 289212 see Plate 2) was recorded as a longhouse and may be associated with a nearby enclosure (NPRN 289209) and area of cultivation (NPRN 289213). This site is considered to be of some significance as it has been thought that the longhouse was not a building form used in this part of Wales

4.4 Post-Medieval Industries

Although there are no major industries within the Gwaunceste study area, evidence abounds for small scale industrial activities associated with agriculture and land management which have left their mark on the local landscape. These include quarrying, water management and, less obviously, peat or turf cutting.

4.4.1 Quarrying

There are no major quarries within the study area, but the Gwaunceste commons are ringed with numerous minor quarry workings that appear to be predominantly, if not exclusively, associated with the provision of walling stone for the construction of the common boundary. Of the 75 quarries recorded during fieldwork, only one of which (Cwm Griffin NPRN 289227) could be described as a relatively large working.

Most of the quarries are simple scoops or pits which have exploited a small outcrop. In many cases it is possible to see that the stone removed from a quarry pit has been used to build or face a section of the common boundary within close proximity. Some of these wall sections survive in good condition, but much of the boundary was not provided with any stone and was left simply as an earthwork boundary bank. A small number of the quarries are located close to farms positioned just outside the common boundary and it may be that the stone was used to construct buildings or trackways by their inhabitants.



Plate 19: The small quarry (NPRN 289204) in the foreground is the source of stone for the common boundary bank immediately adjacent. This relationship is repeated around much of the Gwaunceste common edge.

There is no evidence for any structures or infrastructure built in association with the quarries of the study area and it is also not possible to attribute any particular date to them. It does seem probable that most, perhaps all, date to the 18th or early 19th century. There may have been a period when there was a general effort made to define the common boundary with a permanent and well constructed wall or stone-faced bank. Tithe map evidence suggests that the boundary between the common and farmed land around most of the study area has remained fairly stable since the 1830s, suggesting that this activity may have predated that time.



Plates 20 (top) and 21 (bottom); One of the largest quarries in the study area is NPRN 289227 in Cwm Griffin. It was the source for stone used to construct several hundred metres of walling (below) to define the common boundary to the east of the quarry and would appear to date to the 19th century.



4.4.2 Peat Cutting

During fieldwork, no physical evidence of peat or turf cutting was noted. Similarly, there was no clear evidence from AP mapping to suggest that such activity had taken place anywhere within the study area. However, it is suspected that peat has been cut at a number of locations within the study area.

There is no blanket bog on the Gwaunceste hills and relatively few of the local soils can even be described as being "peaty" in nature. However, there are several "mawn" pools within the area. These are small basins which appear to have thick peat deposits within them and remain very wet and peaty even today. The Welsh word "mawn" (peat) has survived in the Radnorshire English dialect and its use may well suggest that these pools were formerly used as turbaries for neighbouring communities. Tithe map evidence demonstrates that the Beili Bedw Mawn Pool was certainly used as a turbary during the mid-19th century, whilst the same map also shows one small area close to Llanwentre Pool, at the northwestern edge of the study area set aside for use by local parishioners as a common turbary. This is an area which has been heavily improved in modern times, removing any traces of peat cutting activity. It is not known, therefore, if peat or turf cutting was a more widespread activity before the mid-19th century than this limited evidence suggested.



Plate 22: The Mawn Pool filling a natural basin on Caety Traylow, looking eastwards.

4.4.3 Water Supply

The Gwaunceste study area has no significant lakes or reservoirs, but water management figures as an important element in the archaeological resource here. Fieldwork during the summer and winter seasons showed that the Gwaunceste hills are characterised by thin soils, sometimes peaty, which have a very poor water retention capacity.

During the hot summer of 2006, the western part of the study area was almost completely dry, with few strong springs or streams. Returning to the area during the wet winter of 2007, it was also noted that rainwater runs off the hills very quickly via seasonal streams and little is retained on the common itself.

To meet the need for supplying a sufficient quantity of drinking water for livestock grazing the commons during the summer months, local farmers have had to respond to these conditions by creating small ponds on the common, which in some respects mimic the relatively few natural pools (including the "mawn" pools") which are also found in the area. 18 such ponds were recorded, most of which were in the western portion of the study area on the two Little Hills and Gwaunceste Hill. Typically, the man-made pools are less than $20m^2$ and less than 1m deep. They have been created by raising a low crescentic bank on the downslope side of a hollow or one of the seasonal or occasional minor stream or drainage channels found on the hills. In some instances it appears that drainage ditches have been cut to allow more water to be captured and fed into the pools during wet periods. It is likely that they are all of later post-medieval or modern date.



Plate 23: NPRN 289087, one of many man-made ponds found in the study area, created to retain water for sheep and cattle grazing the hill pastures.

4.4.4 Significance of the Industrial Sites

The industrial sites recorded during fieldwork are all considered to be associated with meeting purely local needs for stone and water. There is no evidence that any of the raw materials available within the area have been taken beyond their immediate neighbourhood in the past. It is therefore concluded that industrial sites in this area should be considered to be of low significance.

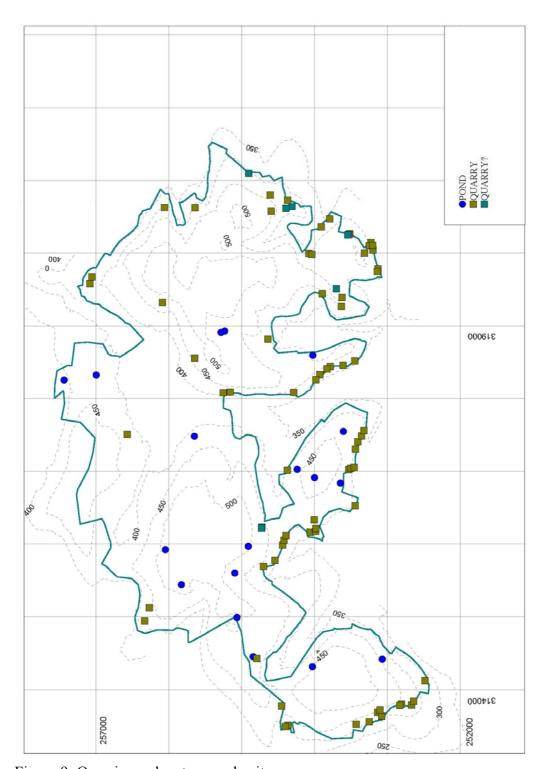


Figure 9: Quarries and water supply sites

4.5 Leisure

Like most upland areas of Wales, the hills of the Gwaunceste study area are increasingly used for leisure pursuits such as walking and mountain biking. However there is a long history of using local hills for leisure pursuits, in the form of grouse shooting in particular, reflecting the large red grouse population of the area. 33 disused shooting stands were noted, typically surviving as low sub-circular mounds, often with a narrow depression through the centre. In some examples wooden structures still stood on the mounds, and there were often pieces of decayed wood scattered around, where such structures had long collapsed. There was no evidence that these shooting stands are still in use, or have been used for many years in most cases.



Plate 24: A disused shooting stand on the southern side of Gwaunceste Hill, near Blaenheath.



Plate 25: Modern scramble biking and mountain biking can lead to the erosion of the land surface in many parts of the study area. This is due to the thin and friable soils that are often encountered, as seen here, near Llyn y Waun, Gwaunceste Hill.

5. Conclusions

The archaeology of the Gwaunceste study area conforms in most respects to that of adjacent areas. The range of identifiable archaeological monuments and features includes Bronze Age ritual and funerary monuments, but is most notable for the high number of deserted settlements present and the extent of areas of former cultivation on what is now common land.

The landscape of the study area presents many problems for the archaeological fieldworker, due to the fact that extensive areas of the higher terrain are obscured by thick heather and bilberry vegetation throughout the year, whilst lower slopes are equally affected by dense bracken cover, which dies back to form a thick mat of decaying vegetation during the winter months. These are not ideal conditions for archaeological study, either in the field or through analysis of aerial photographs.

In summary, the key points raised by the survey are;

- Relatively few Bronze Age funerary and ritual monuments are present in the area. These are round barrows, which tend to be found in valley floor or saddle positions, rather than on summits. They belong to a much wider group of Bronze Age funerary and ritual monuments found across neighbouring districts. The project has succeeded in recording several new round barrows, helping provide a much more even distribution of funerary monuments in this area.
- The distribution of deserted settlement sites within the study area tends to be close to the present common edge, which may indicate that many are early post-medieval encroachments onto the common. It is not known how early the origins of any of these settlement sites might be, but some may have been medieval *hafod* sites. The extent of cultivation evidence across the hills of the study area shows that at some time in the past the commons were used to raise crops and therefore the settlement tradition is not purely associated with pastoral farming. Clearly there is a lack of archaeological excavation evidence to help inform an understanding and interpretation of the date and function of the deserted settlement sites of the area.
- Few opportunities for palaeoenvironmental study arise in the area, but pockets of peat mire, known locally as "mawn pools" may offer locations suitable for study. Palaeoenvironmental study may prove particularly valuable in helping to date the cultivation activity apparent across the hills of the study area.
- Other key themes are the presence of locally important quarries, used to help construct boundaries to define the common edge, and also evidence of the popularity of grouse shooting as a leisure pursuit in the 19th and 20th centuries. The archaeology of the area reflects the exploitation and management of the Gwaunceste hills over many centuries, up to modern times.

6. Sources

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Ordnance Survey vertical AP 73 092 - 1203

Ordnance Survey vertical AP 73 092 - 1201

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7. Recommendations

The following lists highlight those sites which might be suitable for further analysis, palaeoenvironmental analysis and inclusion on future Ordnance Survey maps.

7.1 Detailed site analysis and buildings survey

NPRN 289350	Beili Bedw Deserted Rural Settlement
NPRN 289209 NPRN 289212	Cwm Griffin Enclosure Cwm Griffin Longhouse
INFININ 209212	Cwin Griffii Longhouse
NPRN 289080	Gelli Dywyll Platform
NPRN 289081	Gelli Dywyll Platform
NPRN 289362	Gelli Dywyll Platform
NPRN 289364	Gelli Dywyll Platform
NPRN 289365	Gelli Dywyll Platform
NPRN 289367	Gelli Dywyll Platform
NPRN 289104	Gwaunceste Hill Platform
NPRN 289105	Gwaunceste Hill Platform
NPRN 289106	Gwaunceste Hill Platform
NPRN 289108	Gwaunceste Hill Platform
NPRN 289110	Gwaunceste Hill Platform

7.2 Sites for pollen analysis and other environmental sampling

There are very few examples of deep peat deposits within the study area. Only a small number of "mawn pools", pockets of peat which have developed in natural hollows are known. These may contain key evidence relating to the history of cultivation on the commons of the area. The three best examples are found at the following locations;

SO 1630456557	Beili Bedw Mawn Pool
SO 1986055750	Caety Traylow Mawn Pool
SO 1638055016	Blaen-heath Mawn Pool

7.3 Sites for inclusion on Ordnance Survey mapping

NPRN 289207	Little Hill, Mound V
NPRN 289103	Little Hill Round Barrow
NPRN 289205 NPRN 289206	Colva Hill Platform III Colva Hill Platform IV
NPRN 289141	Cwm Ceste Platform
NPRN 289166	Bryntegan Platform II
NPRN 289326	Cwm Einion Platform I
NPRN 289325	Cwm Einion Platform II
NPRN 289209 NPRN 289212	Cwm Griffin Enclosure
INPRIN 289212	Cwm Griffin Longhouse
NPRN 289080	Gelli Dywyll Platform
NPRN 289081	Gelli Dywyll Platform
NPRN 289362	Gelli Dywyll Platform
NPRN 289364	Gelli Dywyll Platform
NPRN 289365	Gelli Dywyll Platform
NPRN 289367	Gelli Dywyll Platform
NPRN 289104	Gwaunceste Hill Platform
NPRN 289105	Gwaunceste Hill Platform
NPRN 289106	Gwaunceste Hill Platform
NPRN 289108	Gwaunceste Hill Platform
NPRN 289110	Gwaunceste Hill Platform
NPRN 289061	Clas Brook Platform I
NPRN 289064	Clas Brook Platform I
NPRN 289065	Clas Brook Platform I



Plate 26: The Beili Bedw Mawn Pool



Plate 27: NPRN 289325, a platform in the narrow Cwm Einion valley. Note the cultivation ridges (NPRN 289338) below the platform.

Appendix A - Site Type Summary

Site Type Number NPRN Site Name

BANK 46 (EARTHWORK)

289019 LITTLE HILL, BANK I 289306 BEILI BEDW, BANK 289309 GLADESTRY BROOK, BANK IV 289313 CEFN HIR, BANK III 289314 CEFN HIR, BANK II 289315 CEFN HIR, BANK I 289343 CWM GRIFFIN, BANK II 289368 FFYNNONAU, BANK IV 289369 FFYNNONAU, BANK III 289036 LLYN Y WAUN, BANK 289059 CLAS BROOK, BANK II 289062 CLAS BROOK, BANK I 289067 CWM TWRCH, BANK III 289078 LITTLE HILL, BANK III 289089 GLASCWM-IG, BANK 289100 LITTLE HILL, BANK II 289109 GWAUNCESTE HILL, BANK 289126 CAETY TRAYLOW, BANK II 289131 CWM Y BONT, BANK 289140 CWM CESTE, BANK II 289143 CWM CESTE, BANK I 289160 GILWERN BROOK, BANK 289169 BRYNTEGAN, BANK 289179 COLVA HILL, BANK 289183 GLADESTRY BROOK, BANK I 289184 GLADESTRY BROOK, BANK II 289185 GLADESTRY BROOK, BANK III 289210 CWM GRIFFIN, BANK IV 289211 CWM GRIFFIN, BANK III 289216 LLANFIHANGEL HILL, BANK 289228 CAETY TRAYLOW, BANK I 289229 GLADESTRY HILL, BANK 289233 UPPER FFYNNONAU, BANK 289240 FFYNNONAU, BANK I 289242 FFYNNONAU, BANK II 289245 UPPER FFYNNONAU, BANK 289258 CWM CESTE, BANK III 289264 CWM TWRCH, BANK V 289265 CWM TWRCH, BANK I 289268 CWM TWRCH, BANK IV 289288 BLACK YATT, BANK II 289289 BLACK YATT, BANK I

Site Type Number

NPRN Site Name 289290 BLAEN HEATH, BANK II

		289294 BLAEN HEATH, BANK I
		289298 BLACK YATT, BANK IV
		289300 BLACK YATT, BANK III
BARN	1	
		289355 BLACK YATT, BARN
BUILDING	2	
		289014 LITTLE HILL, BUILDING I
		289272 BLACK YATT, BUILDING
BUILDING	3	
PLATFORM		
		306129 GELLI DYWYLL, HOUSE PLATFORM III
		306128 GELLI DYWYLL, HOUSE PLATFORM II
		306127 GELLI DYWYLL, HOUSE PLATFORM I
BUILDING?	1	
		289115 GILWERN BROOK, EARTHWORK III
COTTAGE	1	
		289339 PANT GLAS, COTTAGE
CULTIVATION	22	,
RIDGE		
		289012 LITTLE HILL, CULTIVATION RIDGES II
		289028 BLAEN BEDW, RIDGE AND FURROW
		289073 CWM TWRCH, BANK II
		289338 CWM EINION, CULTIVATION RIDGES
		289371 FFYNNONAU, CULTIVATION RIDGES
		289372 COLVA HILL, CULTIVATION RIDGES
		289373 LLYN Y WAUN, CULTIVATION RIDGES
		289374 PANT GLAS, CULTIVATION RIDGES
		289096 LITTLE HILL, CULTIVATION RIDGES I
		289113 GWAUNCESTE HILL, CULTIVATION
		RIDGES II
		289114 GWAUNCESTE HILL, CULTIVATION
		RIDGES I
		289127 CAETY TRAYLOW, CULTIVATION RIDGES II
		289128 GILWERN BROOK, CULTIVATION RIDGES
		289130 CAETY TRAYLOW, CULTIVATION RIDGES I
		289135 CWM Y BONT, CULTIVATION RIDGES
		289137 CAETY TRAYLOW, CULTIVATION RIDGES III
		289144 CWM CESTE, CULTIVATION RIDGES
		289173 LLANHAYLOW, CULTIVATION RIDGES
		289199 CWM SHENKIN, CULTIVATION RIDGES II
		289200 CWM SHENKIN, CULTIVATION RIDGES I
		289214 CWM GRIFFIN, CULTIVATION RIDGES II
		289248 BRYNTEGAN, CULTIVATION RIDGES
DAM	1	
		289261 BEILI BEDW, DAM

Site Type N	Number	NPRN Site Name
DESERTED RURA		
SETTLEMENT		
		289350 BEILI BEDW, DESERTED RURAL
		SETTLEMENT
DITCH	3	SET TEENTERT
DITCH	3	289046 GWAUNCESTE HILL, DITCH I
		289048 GWAUNCESTE HILL, DITCH II
DDAINACE	2	289049 GWAUNCESTE HILL, DITCH III
DRAINAGE	2	
CHANNEL		
		289032 LLYN Y WAUN, GULLY II
DD 17771 GD	_	289033 LLYN Y WAUN, GULLY I
DRAINAGE	1	
SYSTEM		
		289037 LLYN Y WAUN, DRAINAGE SYSTEM
EARTHWORK	7	
		289079 LITTLE HILL, EARTHWORK II
		289215 CWM GRIFFIN, EARTHWORK
		289253 CWM CESTE, EARTHWORK VII
		289254 CWM CESTE, EARTHWORK III
		289255 CWM CESTE, EARTHWORK IV
		289256 CWM CESTE, EARTHWORK V
		289292 BLAEN HEATH, EARTHWORK II
ENCLOSURE	14	,
		289001 LITTLE HILL, ENCLOSURE I
		289010 LITTLE HILL, ENCLOSURE II
		289349 BEILI BEDW, ENCLOSURE
		289084 GLASCWM-IG, ENCLOSURE I
		289094 GLASCWM-IG, ENCLOSURE II
		289095 LITTLE HILL, ENCLOSURE III
		289097 LITTLE HILL, ENCLOSURE IV
		289116 GILWERN BROOK, ENCLOSURE
		289196 CWM SHENKIN, ENCLOSURE II
		289198 CWM SHENKIN, ENCLOSURE I
		289209 CWM GRIFFIN, ENCLOSURE II
		,
		289235 CWM GRIFFIN, ENCLOSURE I
		289241 FFYNNONAU, ENCLOSURE
ENGL OGLIDES		289286 BLACK YATT, ENCLOSURE
ENCLOSURE?;		
BUILDING?		
	1	20011E CH WEDLI DD COV D 1 DWWYC
	_	289117 GILWERN BROOK, EARTHWORK II
FARMHOUSE	2	
		289021 UPPER YSGAWEN, FARMHOUSE
		289274 BLACK YATT, FARMHOUSE
FARMSTEAD?	1	
		289005 UPPER YSGAWEN, FARMSTEAD

Site Type FIELD	Number 1	NPRN Site Name
	_	289175 COLVA HILL, FIELD
FIELD SYSTEM	4	200240 DANT OLAG FIELD GYGTEM
		289340 PANT GLAS, FIELD SYSTEM 289370 FFYNNONAU, FIELD SYSTEM
		289072 CWM TWRCH, FIELD SYSTEM
		289287 BLACK YATT, FIELD SYSTEM
FINDSPOT	1	
		289050 GWAUNCESTE HILL, FINDSPOT
HOLLOW	1	200107 CWALDIGEGER HILL EARTHWORK
LAZY BEDS?	1	289107 GWAUNCESTE HILL, EARTHWORK
LAZY BEDS:	1	289213 CWM GRIFFIN, CULTIVATION RIDGES I
LEAT	1	207213 C WW GRITTIN, COLITY ATTOM RIDGES I
	_	289275 BLACK YATT, LEAT
LEAT?	1	
	_	289238 CWM GRIFFIN, LEAT
LONG HUT	5	
		289303 BEILI BEDW, LONG HUT I 289051 GWAUNCESTE HILL, LONG HUT
		289231 GLADESTRY HILL, LONG HUT
		289263 BEILI BEDW, LONG HUT II
		289293 BLAEN HEATH, LONG HUT
LONGHOUSE	1	207273 BENEIV HENTIN, EONG HOT
	_	289212 CWM GRIFFIN, LONGHOUSE
MOUND	12	,
		289011 LITTLE HILL, MOUND I
		289016 LITTLE HILL, MOUND II
		289361 BLAEN BEDW, MOUND I
		289075 LITTLE HILL, MOUND III
		289120 GWAUNCESTE HILL, MOUND
		289168 BRYNTEGAN, MOUND II
		289226 CAETY TRAYLOW, MOUND
		289232 CWM CESTE, MOUND IV
		289249 CWM CESTE, MOUND I
		289250 CWM CESTE, MOUND V
		289251 CWM CESTE, MOUND III
MOUNDS	1	289252 CWM CESTE, MOUND II
MOUND?	1	289055 LITTLE HILL, MOUND IV
OUTBUILDING	1	289033 LITTLE HILL, MOUND IV
OCTBOILDING	•	289273 BLACK YATT, OUTBUILDING
PIT	1	20,2,0 22,1011 11111, 00120122110
		289138 CWM CESTE, PIT
PLANTATION	4	
		289356 BLACK YATT, PLANTATION I
		289357 BLACK YATT, PLANTATION II
		289359 BEILI BEDW, PLANTATION II
		289360 BEILI BEDW, PLANTATION I

Site Type
PLATFORM

Number

NPRN Site Name

33

289323 CAETY TRAYLOW, PLATFORM I 289324 CAETY TRAYLOW, PLATFORM II 289325 CWM EINION, PLATFORM II 289326 CWM EINION, PLATFORM I 289344 CWM GRIFFIN, PLATFORM II 289345 CWM GRIFFIN, PLATFORM III 289362 GELLIDYWYLL, PLATFORM III 289363 GELLIDYWYLL, PLATFORM II 289364 GELLIDYWYLL, PLATFORM I 289365 GELLIDYWYLL, PLATFORM IV 289367 GELLIDYWYLL, PLATFORM V 289061 CLAS BROOK, PLATFORM I 289064 CLAS BROOK, PLATFORM II 289065 CLAS BROOK, PLATFORM III 289080 GELLIDYWYLL, PLATFORM VI 289081 GELLIDYWYLL, PLATFORM VII 289104 GWAUNCESTE HILL, PLATFORM I 289105 GWAUNCESTE HILL, PLATFORM II 289106 GWAUNCESTE HILL, PLATFORM III 289108 GWAUNCESTE HILL, PLATFORM V 289110 GWAUNCESTE HILL, PLATFORM IV 289141 CWM CESTE, PLATFORM 289166 BRYNTEGAN, PLATFORM II 289167 BRYNTEGAN, PLATFORM I 289177 COLVA HILL, PLATFORM V 289178 COLVA HILL, PLATFORM IV 289180 COLVA HILL, PLATFORM II 289182 COLVA HILL, PLATFORM VII 289194 CWM SHENKIN, PLATFORM 289205 COLVA HILL, PLATFORM III 289206 COLVA HILL, PLATFORM VI 289234 UPPER FFYNNONAU, PLATFORM 289239 CWM GRIFFIN, PLATFORM I

PLATFORM? 8

289018 LITTLE HILL, PLATFORM I 289039 GWAUNCESTE HILL, PLATFORM VI 289054 LITTLE HILL, EARTHWORK I

289123 GILWERN BROOK, EARTHWORK I 289139 CWM CESTE, EARTHWORK I 289208 COLVA, PLATFORM 289246 COLVA HILL, PLATFORM I 289257 CWM CESTE, EARTHWORK VI

POND 18

289031 LLYN Y WAUN, POND II 289035 LLYN Y WAUN, POND I 289052 GWAUNCESTE HILL, POND III 289058 GWAUNCESTE HILL, POND II Site Type

Number

NPRN Site Name

289060 CLAS BROOK, POND 289074 LITTLE HILL, POND II 289077 CWM TWRCH, POND 289082 LITTLE HILL, POND III 289087 LITTLE HILL, POND IV

289091 CWM CRAWNLLWYN, POND

289102 LITTLE HILL, POND I

289118 GWAUNCESTE HILL, POND I

289149 CWNC BANK, POND

289243 LLANFIHANGEL HILL, POND I 289244 LLANFIHANGEL HILL, POND II

289270 LITTLE HILL, POND V 289271 BLACK YATT, POND

289278 FOICE, POND

POTATO CLAMP? 1

289165 BRYNTEGAN, MOUND I

QUARRY 71

289000 LITTLE HILL, QUARRY I 289002 LITTLE HILL, QUARRY II 289003 UPPER YSGAWEN, QUARRY IV

289004 UPPER YSGAWEN, QUARRY I 289013 LITTLE HILL, QUARRY III 289015 LITTLE HILL, QUARRY IV

289017 LITTLE HILL, QUARRY V

289020 UPPER YSGAWEN, QUARRY II 289022 UPPER YSGAWEN, QUARRY III

289023 LITTLE HILL, QUARRY VI

289024 TY'N-Y-COED, QUARRY I

289025 TY'N-Y-COED, QUARRY III 289310 CARREG GWYN, QUARRY I

289311 CARREG GWYN, QUARRY II

289322 CAETY TRAYLOW, QUARRY I

289329 LLANHAYLOW, QUARRY I

 $289330\,CARREG\,GWYN,\,QUARRY\,III$

289341 MOUNTAIN HALL, QUARRY I

289342 MOUNTAIN HALL, QUARRY II

289353 CAETY TRAYLOW, QUARRY II

289354 TY'N-Y-COED, QUARRY II

289358 CEFN HIR, QUARRY

289034 LLYN Y WAUN, QUARRY

289053 WERN, QUARRY

289066 CWM TWRCH, QUARRY II

289068 CWM TWRCH, QUARRY I

289069 UPPER CWM-TWRCH, QUARRY III 289070 UPPER CWM-TWRCH, QUARRY II 289071 UPPER CWM-TWRCH, QUARRY I

289076 LITTLE HILL, QUARRY IX

289083 LITTLE HILL, QUARRY VIII

289085 GLASCWM-IG, QUARRY V 289086 GLASCWM-IG, QUARRY IV 289088 GLASCWM-IG, QUARRY II 289090 GLASCWM-IG, QUARRY I 289092 GLASCWM-IG, QUARRY III 289093 GLASCWM-IG, QUARRY VI 289101 LITTLE HILL, QUARRY VII 289132 CWM Y BONT, QUARRY I 289133 CWM Y BONT, QUARRY II 289145 LLANFIHANGEL HILL, OUARRY 289151 CNWCH, QUARRY V 289152 CNWCH, QUARRY IV 289153 CNWCH, QUARRY III 289154 CNWCH, QUARRY II 289155 CNWCH, QUARRY I 289156 CWM CESTE, QUARRY II 289157 CWM CESTE, QUARRY IV 289158 CWM CESTE, OUARRY III 289159 CWM CESTE, QUARRY I 289162 BRYNTEGAN, QUARRY II 289164 BRYNTEGAN, QUARRY III 289170 BRYNTEGAN, QUARRY IV 289171 BRYNTEGAN, QUARRY V 289174 LLANHAYLOW, QUARRY II 289176 COLVA HILL, QUARRY II 289181 COLVA HILL, QUARRY I 289191 COLVA, QUARRY IV 289192 COLVA, QUARRY I 289193 COLVA FARM, QUARRY 289197 CWM SHENKIN, OUARRY 289201 COLVA, QUARRY II 289203 FFYNNONAU, QUARRY 289204 UPPER YSGAWEN, OUARRY V 289207 COLVA, QUARRY III 289227 CWM GRIFFIN, QUARRY 289260 BEILI BEDW, QUARRY 289266 CWM TWRCH, QUARRY VI 289267 CWM TWRCH, QUARRY V 289276 CWM TWRCH, QUARRY IV 289277 CWM TWRCH, QUARRY III 289333 CARREG GWYN, QUARRY IV

QUARRY? 4

289333 CARREG GWYN, QUARRY IV 289056 BLAEN HEATH, QUARRY 289057 BLAEN HEATH, EARTHWORK I 289172 BRYNTEGAN, QUARRY I

QUARRY?;PLATFORM?

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289312 CEFN HIR, EARTHWORK 289332 CARREG GWYN, EARTHWORK 289195 CWM SHENKIN, EARTHWORK Site Type NPRN Site Name Number **ROUND BARROW 6** 306091 CWMCESTE, BARROW 308023 GILWERN BROOK, BARROW II 308021 GILWERN BROOK, BARROW I 306098 LLANFIHANGEL HILL, BARROW 24594 GIANTS GRAVE, BARROW 289103 LITTLE HILL, ROUND BARROW **ROUND BARROW? 7** 289027 LITTLE HILL, MOUND V 289030 BLAEN BEDW, MOUND II 289308 CWM TWRCH, MOUND II 289147 LLANFIHANGEL HILL, MOUND I 289148 LLANFIHANGEL HILL, MOUND II 289217 LLANFIHANGEL HILL, MOUND III 289269 CWM TWRCH, MOUND I **SCOOP** 1 289124 GILWERN BROOK, EARTHWORK IV **SHEEP FOLD** 2 289008 LITTLE HILL, SHEEP FOLD II 289247 COLVA HILL, SHEEP FOLD **SHEEP FOLD?** 2 289009 LITTLE HILL, SHEEP FOLD I 289122 GILWERN BROOK, SHEEP FOLD **SHELTER** 1 289111 GWAUNCESTE HILL, SHELTER SHELTER? 2 289063 CLAS BROOK, SHELTER 289142 CWM CESTE, EARTHWORK II **SHELTER?**; PLATFORM? 1 289366 GELLIDYWYLL, EARTHWORK **SHOOTING STAND 33** 289301 COLVA HILL, SHOOTING STAND XI 289302 COLVA HILL, SHOOTING STAND IX 289316 CEFN HIR, SHOOTING STAND III 289317 CAETY TRAYLOW, SHOOTING STAND XI 289318 CAETY TRAYLOW, SHOOTING STAND XII 289319 CAETY TRAYLOW, SHOOTING STAND XIII 289320 CAETY TRAYLOW, SHOOTING STAND X 289321 CAETY TRAYLOW, SHOOTING STAND VIII 289328 COLVA HILL, SHOOTING STAND V 289331 CEFN HIR, SHOOTING STAND IV 289327 CAETY TRAYLOW, SHOOTING STAND II 289334 CEFN HIR, SHOOTING STAND VI 289335 CEFN HIR, SHOOTING STAND II

289336 CEFN HIR, SHOOTING STAND I 289337 CEFN HIR, SHOOTING STAND V

Site Type	Number	NPRN Site Name 289187 COLVA HILL, SHOOTING STAND I 289188 COLVA HILL, SHOOTING STAND II 289189 COLVA HILL, SHOOTING STAND III 289190 COLVA HILL, SHOOTING STAND IV 289218 CAETY TRAYLOW, SHOOTING STAND III 289219 CAETY TRAYLOW, SHOOTING STAND IV 289220 CAETY TRAYLOW, SHOOTING STAND V 289221 CAETY TRAYLOW, SHOOTING STAND VI 289222 CAETY TRAYLOW, SHOOTING STAND VII 289223 CAETY TRAYLOW, SHOOTING STAND XIV 289224 CAETY TRAYLOW, SHOOTING STAND IX 289225 CAETY TRAYLOW, SHOOTING STAND I 289279 COLVA HILL, SHOOTING STAND X
		289281 COLVA HILL, SHOOTING STAND VII 289282 COLVA HILL, SHOOTING STAND VI 289283 COLVA HILL, SHOOTING STAND XII 289295 BLAEN HEATH, SHOOTING STAND
SHOOTING STAND?	1	269293 BLAEN HEATH, SHOOTING STAND
SPOIL TIP	1	289186 COLVA HILL, STONE PILE 289150 CNWCH, SPOIL TIP
SPRING	1	32528 GELLIDYWYLL FARM, SPRING
STONE	1	289296 BEILI BEDW, STONE
STONE PILE STONE SPREAD	1	289236 CWM GRIFFIN, STONE PILE
STRUCTURE	1	289202 CWM SHENKIN, STONE SCATTER
TERRACED GROUND	2	289262 BEILI BEDW, STRUCTURE
TRACKWAY	24	289291 BLAEN HEATH, TERRACE 289297 BEILI BEDW, TERRACE 40304 LLANHAYLOW, LINEAR EARTHWORK 289026 TY'N-Y-COED, TRACKWAY 289029 BLAEN BEDW, TRACKWAY 289304 BEILI BEDW, TRACKWAY I 289307 CARREG GWYN, TRACKWAY II 289346 BLAEN ROTHROW, TRACKWAY II 289347 BLAEN ROTHROW, TRACKWAY II 289348 COLVA HILL, TRACKWAY II 289352 COLVA HILL, TRACKWAY II 289045 GWAUNCESTE HILL, TRACKWAY II

Site Type Number NPRN Site Name

289047 GWAUNCESTE HILL, TRACKWAY III

289098 LITTLE HILL, TRACKWAY I 289099 LITTLE HILL, TRACKWAY II

289112 GWAUNCESTE HILL, TRACKWAY I 289121 GWAUNCESTE HILL, TRACKWAY IV 289125 GILWERN BROOK, TRACKWAY II

289134 CWM Y BONT, TRACKWAY 289136 CAETY TRAYLOW, TRACKWAY 289146 LLANFIHANGEL HILL, TRACKWAY 289161 GILWERN BROOK, TRACKWAY I

289163 BRYNTEGAN, TRACKWAY 289259 CWM CESTE, TRACKWAY 289284 CEFN HIR, TRACKWAY

289285 CARREG GWYN, TRACKWAY I

TRACKWAY? 2

289305 BEILI BEDW, TRACKWAY II

289129 CAETY TRAYLOW, LINEAR EARTHWORK

TRIANGULATION 1 POINT

289038 GWAUNCESTE HILL, TRIANGULATION POINT

WATER CHANNEL 6

289040 GWAUNCESTE HILL, GULLY I 289041 GWAUNCESTE HILL, GULLY II 289042 GWAUNCESTE HILL, GULLY III 289043 GWAUNCESTE HILL, GULLY IV 289044 GWAUNCESTE HILL, GULLY V 289119 GWAUNCESTE HILL, WATERCOURSE

WELL 1

289007 TY'N-Y-COED, WELL

Appendix B - Period Summary

Propos Ago	6		
Bronze Age	U	306091	CWMCESTE, BARROW
		308023	GILWERN BROOK, BARROW II
		308023	GILWERN BROOK, BARROW I
		306098	LLANFIHANGEL HILL, BARROW
		24594	
		289103	LITTLE HILL, ROUND BARROW
Bronze Age?	7		
G		289027	LITTLE HILL, MOUND V
		289030	BLAEN BEDW, MOUND II
		289308	CWM TWRCH, MOUND II
		289147	LLANFIHANGEL HILL, MOUND I
		289148	LLANFIHANGEL HILL, MOUND II
		289217	,
Madianal9	2	289269	CWM TWRCH, MOUND I
Medieval?	3	306129	GELLI DYWYLLI, HOUSE PLATFORM III
		306129	GELLI DYWYLLI, HOUSE PLATFORM II
		306128	GELLI DYWYLLI, HOUSE PLATFORM I
Medieval?;Post	5	300127	GEBELD I WIEEL, HOOSE LEATH ORDER
Medieval?			
wiedie van.		289345	CWM GRIFFIN, PLATFORM III
		289209	
		289210	· · · · · · · · · · · · · · · · · · ·
		289211	
		289212	CWM GRIFFIN, LONGHOUSE
Post Medieval	90		
		289000	LITTLE HILL, QUARRY I
		289001	LITTLE HILL, ENCLOSURE I
		289002	LITTLE HILL, QUARRY II
		289003 289004	UPPER YSGAWEN, QUARRY IV UPPER YSGAWEN, QUARRY I
		289004	TY'N-Y-COED, WELL
		289007	LITTLE HILL, SHEEP FOLD II
		289015	LITTLE HILL, QUARRY IV
		289303	BEILI BEDW, LONG HUT I
		289305	BEILI BEDW, TRACKWAY II
		289306	BEILI BEDW, BANK
		289307	
		289330	
		289338	
		289339	
		289340	PANT GLAS, FIELD SYSTEM MOUNTAIN HALL, QUARRY I
		289341 289342	MOUNTAIN HALL, QUARRY II
		289343	CWM GRIFFIN, BANK II
		289344	
		289346	
		289347	· · · · · · · · · · · · · · · · · · ·
		289348	COLVA HILL, TRACKWAY II
		289349	BEILI BEDW, ENCLOSURE
		289350	BEILI BEDW, DESERTED RURAL
		2002.52	SETTLEMENT
		289352	COLVA HILL, TRACKWAY I
		289353 289354	CAETY TRAYLOW, QUARRY II TY'N-Y-COED, QUARRY II
		20/33-T	TITE COLD, QUINCE II

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289355 BLACK YATT, BARN
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- 289356 BLACK YATT, PLANTATION I
- 289357 BLACK YATT, PLANTATION II
- 289358 CEFN HIR, OUARRY
- 289359 BEILI BEDW, PLANTATION II
- 289360 BEILI BEDW, PLANTATION I
- 289362 GELLIDYWYLL, PLATFORM III
- 289363 GELLIDYWYLL, PLATFORM II
- 289364 GELLIDYWYLL, PLATFORM I
- 289365 GELLIDYWYLL, PLATFORM IV
- 289366 GELLIDYWYLL, EARTHWORK
- 289367 GELLIDYWYLL, PLATFORM V
- 289371 FFYNNONAU, CULTIVATION RIDGES
- 289051 GWAUNCESTE HILL, LONG HUT
- 289075 LITTLE HILL, MOUND III
- 289080 GELLIDYWYLL, PLATFORM VI
- 289081 GELLIDYWYLL, PLATFORM VII
- 289104 GWAUNCESTE HILL, PLATFORM I
- 289105 GWAUNCESTE HILL, PLATFORM II
- 289106 GWAUNCESTE HILL, PLATFORM III 289108 GWAUNCESTE HILL, PLATFORM V
- 289113 GWAUNCESTE HILL, CULTIVATION RIDGES
- 289114 GWAUNCESTE HILL, CULTIVATION RIDGES
- 289115 GILWERN BROOK, EARTHWORK III
- 289130 CAETY TRAYLOW, CULTIVATION RIDGES I
- 289134 CWM Y BONT, TRACKWAY
- 289137 CAETY TRAYLOW, CULTIVATION RIDGES III
- 289142 CWM CESTE, EARTHWORK II
- 289144 CWM CESTE, CULTIVATION RIDGES
- 289145 LLANFIHANGEL HILL, QUARRY
- 289146 LLANFIHANGEL HILL, TRACKWAY
- 289149 CWNC BANK, POND
- 289152 CNWCH, QUARRY IV
- 289153 CNWCH, QUARRY III 289157 CWM CESTE, QUARRY IV
- 289158 CWM CESTE, QUARRY III
- 289159 CWM CESTE, QUARRY I
- 289162 BRYNTEGAN, QUARRY II
- 289163 BRYNTEGAN, TRACKWAY
- 289164 BRYNTEGAN, QUARRY III
- 289165 BRYNTEGAN, MOUND I
- 289174 LLANHAYLOW, QUARRY II
- 289175 COLVA HILL, FIELD
- 289181 COLVA HILL, QUARRY I
- 289193 COLVA FARM, QUARRY
- 289194 CWM SHENKIN, PLATFORM
- 289196 CWM SHENKIN, ENCLOSURE II
- 289204 UPPER YSGAWEN, QUARRY V
- 289227 CWM GRIFFIN, QUARRY
- 289235 CWM GRIFFIN, ENCLOSURE I
- 289241 FFYNNONAU, ENCLOSURE
- 289242 FFYNNONAU, BANK II
- 289273 BLACK YATT, OUTBUILDING
- 289274 BLACK YATT, FARMHOUSE
- 289275 BLACK YATT, LEAT 289276 CWM TWRCH, QUARRY IV
- 289277 CWM TWRCH, QUARRY III
- 289284 CEFN HIR, TRACKWAY
- 289285 CARREG GWYN, TRACKWAY I

289286 BLACK YATT, ENCLOSURE 289287 BLACK YATT, FIELD SYSTEM 289289 BLACK YATT, BANK I 40304 LLANHAYLOW, LINEAR EARTHWORK 289005 UPPER YSGAWEN, FARMSTEAD 289009 LITTLE HILL, SHEEP FOLD I 289010 LITTLE HILL, ENCLOSURE II 289013 LITTLE HILL, QUARRY III 289014 LITTLE HILL, BUILDING I 289017 LITTLE HILL, QUARRY V 289019 LITTLE HILL, BANK I 289020 UPPER YSGAWEN, QUARRY II 289021 UPPER YSGAWEN, FARMHOUSE 289022 UPPER YSGAWEN, QUARRY III 289023 LITTLE HILL, QUARRY VI 289024 TY'N-Y-COED, QUARRY I 289025 TY'N-Y-COED, QUARRY III 289026 TY'N-Y-COED, TRACKWAY 289029 BLAEN BEDW, TRACKWAY 289304 BEILI BEDW, TRACKWAY I 289309 GLADESTRY BROOK, BANK IV 289310 CARREG GWYN, QUARRY I 289311 CARREG GWYN, QUARRY II 289312 CEFN HIR, EARTHWORK 289313 CEFN HIR, BANK III 289314 CEFN HIR. BANK II 289315 CEFN HIR, BANK I 289322 CAETY TRAYLOW, QUARRY I 289323 CAETY TRAYLOW, PLATFORM I 289324 CAETY TRAYLOW, PLATFORM II 289325 CWM EINION, PLATFORM II 289326 CWM EINION, PLATFORM I 289332 CARREG GWYN, EARTHWORK 289329 LLANHAYLOW, QUARRY I 289333 CARREG GWYN, QUARRY IV 289368 FFYNNONAU, BANK IV 289369 FFYNNONAU, BANK III 289370 FFYNNONAU, FIELD SYSTEM 289372 COLVA HILL, CULTIVATION RIDGES 289373 LLYN Y WAUN, CULTIVATION RIDGES 289374 PANT GLAS, CULTIVATION RIDGES 289059 CLAS BROOK, BANK II 289061 CLAS BROOK, PLATFORM I 289062 CLAS BROOK, BANK I 289063 CLAS BROOK, SHELTER 289064 CLAS BROOK, PLATFORM II 289065 CLAS BROOK, PLATFORM III 289067 CWM TWRCH, BANK III 289072 CWM TWRCH, FIELD SYSTEM 289073 CWM TWRCH, CULTIVATION RIDGE 289076 LITTLE HILL, QUARRY IX 289079 LITTLE HILL, EARTHWORK II 289090 GLASCWM-IG, QUARRY I 289095 LITTLE HILL, ENCLOSURE III 289097 LITTLE HILL, ENCLOSURE IV 289098 LITTLE HILL, TRACKWAY I 289099 LITTLE HILL, TRACKWAY II 289100 LITTLE HILL, BANK II 289109 GWAUNCESTE HILL, BANK

Post Medieval?

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289110 GWAUNCESTE HILL, PLATFORM IV
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- 289111 GWAUNCESTE HILL, SHELTER
- 289112 GWAUNCESTE HILL, TRACKWAY I
- 289116 GILWERN BROOK, ENCLOSURE
- 289117 GILWERN BROOK, EARTHWORK II
- 289119 GWAUNCESTE HILL, WATERCOURSE
- 289121 GWAUNCESTE HILL, TRACKWAY IV
- 289122 GILWERN BROOK, SHEEP FOLD
- 289125 GILWERN BROOK, TRACKWAY II
- 289126 CAETY TRAYLOW, BANK II
- 289127 CAETY TRAYLOW, CULTIVATION RIDGES II
- 289128 GILWERN BROOK, CULTIVATION RIDGES
- 289129 CAETY TRAYLOW, LINEAR EARTHWORK
- 289131 CWM Y BONT, BANK
- 289132 CWM Y BONT, QUARRY I
- 289133 CWM Y BONT, OUARRY II
- 289135 CWM Y BONT, CULTIVATION RIDGES
- 289136 CAETY TRAYLOW, TRACKWAY
- 289139 CWM CESTE, EARTHWORK I
- 289140 CWM CESTE, BANK II
- 289141 CWM CESTE, PLATFORM
- 289143 CWM CESTE, BANK I
- 289155 CNWCH, QUARRY I
- 289160 GILWERN BROOK, BANK
- 289161 GILWERN BROOK, TRACKWAY I
- 289166 BRYNTEGAN, PLATFORM II
- 289167 BRYNTEGAN, PLATFORM I
- 289169 BRYNTEGAN, BANK
- 289170 BRYNTEGAN, QUARRY IV
- 289171 BRYNTEGAN, QUARRY V
- 289172 BRYNTEGAN, QUARRY I
- 289173 LLANHAYLOW, CULTIVATION RIDGES
- 289176 COLVA HILL, QUARRY II
- 289177 COLVA HILL, PLATFORM V
- 289178 COLVA HILL, PLATFORM IV
- 289179 COLVA HILL, BANK
- 289180 COLVA HILL, PLATFORM II
- 289182 COLVA HILL, PLATFORM VII
- 289183 GLADESTRY BROOK, BANK I
- 289184 GLADESTRY BROOK, BANK II 289185 GLADESTRY BROOK, BANK III
- 289191 COLVA, QUARRY IV
- 289192 COLVA, QUARRY I
- 289195 CWM SHENKIN, EARTHWORK
- 289197 CWM SHENKIN, QUARRY
- 289198 CWM SHENKIN, ENCLOSURE I
- 289199 CWM SHENKIN, CULTIVATION RIDGES II
- 289200 CWM SHENKIN, CULTIVATION RIDGES I
- 289201 COLVA, QUARRY II
- 289203 FFYNNONAU, QUARRY
- 289205 COLVA HILL, PLATFORM III
- 289206 COLVA HILL, PLATFORM VI
- 289207 COLVA, QUARRY III
- 289208 COLVA, PLATFORM
- 289213 CWM GRIFFIN, CULTIVATION RIDGES I
- 289214 CWM GRIFFIN, CULTIVATION RIDGES II
- 289216 LLANFIHANGEL HILL, BANK
- 289228 CAETY TRAYLOW, BANK I
- 289229 GLADESTRY HILL, BANK
- 289231 GLADESTRY HILL, LONG HUT

289238	CWM GRIFFIN, LEAT
289240	FFYNNONAU, BANK I
289245	UPPER FFYNNONAU, BANK
289246	COLVA HILL, PLATFORM I
289248	BRYNTEGAN, CULTIVATION RIDGES
289253	CWM CESTE, EARTHWORK VII
289254	CWM CESTE, EARTHWORK III
	CWM CESTE, EARTHWORK II CWM CESTE, EARTHWORK IV
289255	
289256	CWM CESTE, EARTHWORK V
289257	CWM CESTE, EARTHWORK VI
289258	CWM CESTE, BANK III
289259	CWM CESTE, TRACKWAY
289260	BEILI BEDW, QUARRY
289261	BEILI BEDW, DAM
289262	BEILI BEDW, STRUCTURE
289263	BEILI BEDW, LONG HUT II
289264	CWM TWRCH, BANK V
289265	CWM TWRCH, BANK I
289266	CWM TWRCH, QUARRY VI
289267	CWM TWRCH, QUARRY V
289268	CWM TWRCH, BANK IV
289272	BLACK YATT, BUILDING
289288	BLACK YATT, BANK II
289290	BLAEN HEATH, BANK II
289291	BLAEN HEATH, TERRACE
289293	BLAEN HEATH, LONG HUT
289294	BLAEN HEATH, BANK I
289298	BLACK YATT, BANK IV
289300	BLACK YATT, BANK III
280028	DI AEN DEDW DIDGE AND EUDDOW
289028 289031	BLAEN BEDW, RIDGE AND FURROW
289031	LLYN Y WAUN, POND II
289031 289032	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II
289031 289032 289033	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I
289031 289032 289033 289034	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY
289031 289032 289033 289034 289035	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I
289031 289032 289033 289034 289035 289036	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK
289031 289032 289033 289034 289035 289036 289037	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM
289031 289032 289033 289034 289035 289036 289037 289066	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II
289031 289032 289033 289034 289035 289036 289037 289066 289068	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II
289031 289032 289033 289034 289035 289036 289066 289068 289069	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY I UPPER CWM-TWRCH, QUARRY III
289031 289032 289033 289034 289035 289036 289037 289066 289068 289069 289070	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY I UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II
289031 289032 289033 289034 289035 289036 289037 289066 289068 289069 289070 289071	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY I UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II
289031 289032 289033 289034 289035 289036 289037 289066 289068 289070 289071 289082	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY I UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II LITTLE HILL, POND III
289031 289032 289033 289034 289035 289036 289037 289066 289069 289070 289071 289082 289083	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY I UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II LITTLE HILL, POND III LITTLE HILL, QUARRY VIII
289031 289032 289033 289034 289035 289036 289037 289066 289068 289070 289071 289082 289083 289084	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY I UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II LITTLE HILL, POND III LITTLE HILL, QUARRY VIII GLASCWM-IG, ENCLOSURE I
289031 289032 289033 289034 289035 289036 289037 289066 289068 289070 289071 289082 289083 289084 289085	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY I UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY I LITTLE HILL, POND III LITTLE HILL, QUARRY VIII GLASCWM-IG, ENCLOSURE I GLASCWM-IG, QUARRY V
289031 289032 289033 289034 289035 289036 289037 289066 289068 289070 289071 289082 289083 289084 289085 289086	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY I UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II LITTLE HILL, POND III LITTLE HILL, QUARRY VIII GLASCWM-IG, ENCLOSURE I GLASCWM-IG, QUARRY V
289031 289032 289033 289034 289035 289036 289037 289068 289069 289070 289071 289082 289083 289084 289085 289086 289088	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY III UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II LITTLE HILL, POND III LITTLE HILL, QUARRY VIII GLASCWM-IG, ENCLOSURE I GLASCWM-IG, QUARRY IV GLASCWM-IG, QUARRY II
289031 289032 289033 289034 289035 289036 289037 289068 289069 289070 289071 289082 289083 289084 289085 289086 289088 289088	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II LITTLE HILL, POND III LITTLE HILL, QUARRY VIII GLASCWM-IG, ENCLOSURE I GLASCWM-IG, QUARRY V GLASCWM-IG, QUARRY II
289031 289032 289033 289034 289035 289036 289037 289068 289069 289070 289071 289082 289083 289084 289085 289086 289088 289089 289092	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY III UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II LITTLE HILL, POND III LITTLE HILL, QUARRY VIII GLASCWM-IG, ENCLOSURE I GLASCWM-IG, QUARRY IV GLASCWM-IG, QUARRY II GLASCWM-IG, QUARRY II GLASCWM-IG, BANK GLASCWM-IG, QUARRY III
289031 289032 289033 289034 289035 289036 289037 289066 289069 289070 289071 289082 289083 289084 289085 289088 289088 289089 289092 289093	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY I UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II LITTLE HILL, POND III LITTLE HILL, QUARRY VIII GLASCWM-IG, ENCLOSURE I GLASCWM-IG, QUARRY IV GLASCWM-IG, QUARRY II GLASCWM-IG, QUARRY II GLASCWM-IG, QUARRY II GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY VIII
289031 289032 289033 289034 289035 289036 289037 289066 289069 289070 289071 289082 289083 289084 289085 289088 289088 289089 289092 289093 289094	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II LITTLE HILL, POND III LITTLE HILL, QUARRY VIII GLASCWM-IG, ENCLOSURE I GLASCWM-IG, QUARRY IV GLASCWM-IG, QUARRY II GLASCWM-IG, QUARRY II GLASCWM-IG, QUARRY II GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY VI GLASCWM-IG, ENCLOSURE II
289031 289032 289033 289034 289035 289036 289037 289066 289069 289070 289071 289082 289083 289084 289085 289086 289088 289089 289092 289093 289094 289096	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II LITTLE HILL, POND III LITTLE HILL, QUARRY VIII GLASCWM-IG, ENCLOSURE I GLASCWM-IG, QUARRY IV GLASCWM-IG, QUARRY II GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY VI GLASCWM-IG, ENCLOSURE II LITTLE HILL, CULTIVATION RIDGES I
289031 289032 289033 289034 289035 289036 289037 289066 289070 289071 289082 289083 289084 289085 289086 289088 289089 289092 289093 289094 289096 289101	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY III UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II LITTLE HILL, POND III LITTLE HILL, QUARRY VIII GLASCWM-IG, ENCLOSURE I GLASCWM-IG, QUARRY IV GLASCWM-IG, QUARRY II GLASCWM-IG, QUARRY III GLASCWM-IG, ENCLOSURE II LITTLE HILL, CULTIVATION RIDGES I LITTLE HILL, QUARRY VII
289031 289032 289033 289034 289035 289036 289037 289066 289069 289070 289071 289082 289083 289084 289085 289086 289088 289089 289092 289093 289094 289096	LLYN Y WAUN, POND II LLYN Y WAUN, GULLY II LLYN Y WAUN, GULLY I LLYN Y WAUN, QUARRY LLYN Y WAUN, POND I LLYN Y WAUN, BANK LLYN Y WAUN, DRAINAGE SYSTEM CWM TWRCH, QUARRY II CWM TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II UPPER CWM-TWRCH, QUARRY II LITTLE HILL, POND III LITTLE HILL, QUARRY VIII GLASCWM-IG, ENCLOSURE I GLASCWM-IG, QUARRY IV GLASCWM-IG, QUARRY II GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY III GLASCWM-IG, QUARRY VI GLASCWM-IG, ENCLOSURE II LITTLE HILL, CULTIVATION RIDGES I

Post

Medieval?;Modern

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289233 UPPER FFYNNONAU, BANK 289234 UPPER FFYNNONAU, PLATFORM 289236 CWM GRIFFIN, STONE PILE

		289154	CNWCH, QUARRY II
		289156	CWM CESTE, QUARRY II
		289202	CWM SHENKIN, STONE SCATTER
		289244	LLANFIHANGEL HILL, POND II
			· · · · · · · · · · · · · · · · · · ·
		289270	LITTLE HILL, POND V
		289271	BLACK YATT, POND
Modern	44		
		32528	GELLIDYWYLL FARM, SPRING
		289301	COLVA HILL, SHOOTING STAND XI
		289302	COLVA HILL, SHOOTING STAND IX
		289316	CEFN HIR, SHOOTING STAND III
		289317	CAETY TRAYLOW, SHOOTING STAND XI
		289318	CAETY TRAYLOW, SHOOTING STAND XII
		289319	CAETY TRAYLOW, SHOOTING STAND XIII
		289320	CAETY TRAYLOW, SHOOTING STAND X
		289321	CAETY TRAYLOW, SHOOTING STAND VIII
		289328	COLVA HILL, SHOOTING STAND V
		289331	CEFN HIR, SHOOTING STAND IV
		289327	CAETY TRAYLOW, SHOOTING STAND II
		289334	CEFN HIR, SHOOTING STAND VI
		289335	CEFN HIR, SHOOTING STAND II
		289336	CEFN HIR, SHOOTING STAND I
		289337	CEFN HIR, SHOOTING STAND V
		289050	GWAUNCESTE HILL, FINDSPOT
		289052	GWAUNCESTE HILL, POND III
		289053	WERN, QUARRY
		289091	CWM CRAWNLLWYN, POND
		289102	LITTLE HILL, POND I
		289118	GWAUNCESTE HILL, POND I
		289150	CNWCH, SPOIL TIP
		289186	COLVA HILL, STONE PILE
		289187	COLVA HILL, SHOOTING STAND I
		289188	COLVA HILL, SHOOTING STAND II
		289189	COLVA HILL, SHOOTING STAND III
		289190	COLVA HILL, SHOOTING STAND IV
		289218	CAETY TRAYLOW, SHOOTING STAND III
		289219	CAETY TRAYLOW, SHOOTING STAND IV
		289220	CAETY TRAYLOW, SHOOTING STAND V
		289221	CAETY TRAYLOW, SHOOTING STAND VI
		289222	CAETY TRAYLOW, SHOOTING STAND VII
		289223	CAETY TRAYLOW, SHOOTING STAND XIV
		289224	CAETY TRAYLOW, SHOOTING STAND IX
		289225	CAETY TRAYLOW, SHOOTING STAND I
		289247	COLVA HILL, SHEEP FOLD
		289278	FOICE, POND
		289279	COLVA HILL, SHOOTING STAND X
		289280	COLVA HILL, SHOOTING STAND VIII
		289281	COLVA HILL, SHOOTING STAND VII
		289282	COLVA HILL, SHOOTING STAND VI
		289283	COLVA HILL, SHOOTING STAND XII
		289295	BLAEN HEATH, SHOOTING STAND
Modern?	10		,
Wiodein:	10	200020	CWAINCECTE HILL TRIANCHI ATION
		289038	GWAUNCESTE HILL, TRIANGULATION
		2000 50	POINT
		289058	GWAUNCESTE HILL, POND II
		289060	CLAS BROOK, POND
		289074	LITTLE HILL, POND II
		289077	CWM TWRCH, POND
		289087	LITTLE HILL, POND IV
			CWM CESTE PIT

289239 CWM GRIFFIN, PLATFORM I 289243 LLANFIHANGEL HILL, POND I 289297 BEILI BEDW, TERRACE 289011 LITTLE HILL, MOUND I 289012 LITTLE HILL, CULTIVATION RIDGES II 289016 LITTLE HILL, MOUND II 289018 LITTLE HILL, PLATFORM I 289361 BLAEN BEDW, MOUND I 289039 GWAUNCESTE HILL, PLATFORM VI 289040 GWAUNCESTE HILL, GULLY I GWAUNCESTE HILL, GULLY II 289041 289042 GWAUNCESTE HILL, GULLY III 289043 GWAUNCESTE HILL, GULLY IV GWAUNCESTE HILL, GULLY V 289044 289045 GWAUNCESTE HILL, TRACKWAY II GWAUNCESTE HILL, DITCH I 289046 289047 GWAUNCESTE HILL, TRACKWAY III 289048 GWAUNCESTE HILL, DITCH II 289049 GWAUNCESTE HILL, DITCH III 289054 LITTLE HILL, EARTHWORK I 289055 LITTLE HILL, MOUND IV 289056 BLAEN HEATH, QUARRY 289057 BLAEN HEATH, EARTHWORK I 289078 LITTLE HILL, BANK III 289107 GWAUNCESTE HILL, EARTHWORK 289120 GWAUNCESTE HILL, MOUND 289123 GILWERN BROOK, EARTHWORK I 289124 GILWERN BROOK, EARTHWORK IV 289168 BRYNTEGAN, MOUND II 289215 CWM GRIFFIN, EARTHWORK 289226 CAETY TRAYLOW, MOUND 289232 CWM CESTE, MOUND IV 289249 CWM CESTE, MOUND I 289250 CWM CESTE, MOUND V 289251 CWM CESTE, MOUND III 289252 CWM CESTE, MOUND II 289292 BLAEN HEATH, EARTHWORK II 289296 BEILI BEDW, STONE

Unknown

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Appendix C – Contour Summary

Contour Band	Number	NPRN	Site Name
300m to 349m	11		
		289002 289003 289005 289007 289008 289009 289010 289011	LITTLE HILL, QUARRY II UPPER YSGAWEN, QUARRY IV UPPER YSGAWEN, FARMSTEAD TY'N-Y-COED, WELL LITTLE HILL, SHEEP FOLD II LITTLE HILL, SHEEP FOLD I LITTLE HILL, ENCLOSURE II LITTLE HILL, MOUND I
		289020 289021 289080	UPPER YSGAWEN, QUARRY II UPPER YSGAWEN, FARMHOUSE GELLIDYWYLL, PLATFORM VI
350m to 399m	126		
		306091 308023 308021 306129 306128 306127 40304 289000 289001 289004 289012 289013 289016 289017 289018 289019 289022 289023 289024 289025 289026 289303 289304 289305 289305 289306 289309 289315 289329 289329 289329 289338 289340 289349	CWMCESTE, BARROW GILWERN BROOK, BARROW II GILWERN BROOK, BARROW I GELLI DYWYLLI, HOUSE PLATFORM III GELLI DYWYLLI, HOUSE PLATFORM III GELLI DYWYLLI, HOUSE PLATFORM I LLANHAYLOW, LINEAR EARTHWORK LITTLE HILL, QUARRY I LITTLE HILL, ENCLOSURE I UPPER YSGAWEN, QUARRY I LITTLE HILL, CULTIVATION RIDGES II LITTLE HILL, QUARRY III LITTLE HILL, BUILDING I LITTLE HILL, QUARRY IV LITTLE HILL, QUARRY V LITTLE HILL, PLATFORM I LITTLE HILL, PLATFORM I LITTLE HILL, QUARRY VI TY'N-Y-COED, QUARRY III TY'N-Y-COED, QUARRY III TY'N-Y-COED, TRACKWAY BEILI BEDW, LONG HUT I BEILI BEDW, TRACKWAY I BEILI BEDW, TRACKWAY II BEILI BEDW, BANK GLADESTRY BROOK, BANK IV CEFN HIR, BANK I CAETY TRAYLOW, PLATFORM I CAETY TRAYLOW, PLATFORM I CAETY TRAYLOW, PLATFORM II CWM EINION, PLATFORM I CWM EINION, CULTIVATION RIDGES PANT GLAS, FIELD SYSTEM BLAEN ROTHROW, TRACKWAY II BEILI BEDW, TRACKWAY I BLAEN ROTHROW, TRACKWAY II BEILI BEDW, TRACKWAY I

Contour Band	Number	NPRN	Site Name
350m to 399m contd		289350	BEILI BEDW, DESERTED RURAL
			SETTLEMENT
		289355	BLACK YATT, BARN
		289357	BLACK YATT, PLANTATION II
		289359	BEILI BEDW, PLANTATION II
		289360	BEILI BEDW, PLANTATION I
		289362	GELLIDYWYLL, PLATFORM III
		289363	GELLIDYWYLL, PLATFORM II
		289364	GELLIDYWYLL, PLATFORM I
		289365 289366	GELLIDYWYLL, PLATFORM IV
		289367	GELLIDYWYLL, EARTHWORK GELLIDYWYLL, PLATFORM V
		289051	GWAUNCESTE HILL, LONG HUT
		289053	WERN, QUARRY
		289069	UPPER CWM-TWRCH, QUARRY III
		289070	UPPER CWM-TWRCH, QUARRY II
		289081	GELLIDYWYLL, PLATFORM VII
		289086	GLASCWM-IG, QUARRY IV
		289088	GLASCWM-IG, QUARRY II
		289089	GLASCWM-IG, BANK
		289090	GLASCWM-IG, QUARRY I
		289092	GLASCWM-IG, QUARRY III
		289093	GLASCWM-IG, QUARRY VI
		289095	LITTLE HILL, ENCLOSURE III
		289096 289097	LITTLE HILL, CULTIVATION RIDGES I LITTLE HILL, ENCLOSURE IV
		289097	LITTLE HILL, ENCLOSORE IV LITTLE HILL, TRACKWAY I
		289099	LITTLE HILL, TRACKWAY II
		289104	GWAUNCESTE HILL, PLATFORM I
		289105	GWAUNCESTE HILL, PLATFORM II
		289106	GWAUNCESTE HILL, PLATFORM III
		289107	GWAUNCESTE HILL, EARTHWORK
		289108	GWAUNCESTE HILL, PLATFORM V
		289110	GWAUNCESTE HILL, PLATFORM IV
		289111	GWAUNCESTE HILL, SHELTER
		289112	GWAUNCESTE HILL, TRACKWAY I
		289113	GWAUNCESTE HILL, CULTIVATION RIDGES II
		289115	GILWERN BROOK, EARTHWORK III
		289117	GILWERN BROOK, EARTHWORK II
		289119	GWAUNCESTE HILL, WATERCOURSE
		289120	GWAUNCESTE HILL, MOUND
		289121	GWAUNCESTE HILL, TRACKWAY IV
		289122 289123	GILWERN BROOK, SHEEP FOLD
		289123	GILWERN BROOK, EARTHWORK I GILWERN BROOK, EARTHWORK IV
		289124	GILWERN BROOK, EARTHWORK IV
		289126	CAETY TRAYLOW, BANK II
		289127	CAETY TRAYLOW, CULTIVATION
			RIDGES II
		289128	GILWERN BROOK, CULTIVATION RIDGES
		289131	CWM Y BONT, BANK
		289132	CWM Y BONT, QUARRY I
		289133	CWM Y BONT, QUARRY II
		289134	CWM Y BONT, TRACKWAY
		289138	CWM CESTE, PIT
		289139	CWM CESTE, EARTHWORK I

Contour Band	Number	NPRN	Site Name
		289140	CWM CESTE, BANK II
		289149	CWNC BANK, POND
250 / 200 / 1		•001-1	aa.
350m to 399m contd		289151	CNWCH, QUARRY V
		289152	CNWCH, QUARRY IV
		289153	CNWCH, QUARRY III
		289154	CNWCH, QUARRY II
		289155	CNWCH, QUARRY I
		289156	CWM CESTE, QUARRY II
		289157	CWM CESTE, QUARRY IV
		289160	GILWERN BROOK, BANK
		289161	GILWERN BROOK, TRACKWAY I
		289162	BRYNTEGAN, QUARRY II
		289174	LLANHAYLOW, QUARRY II
		289177	COLVA HILL, PLATFORM V
		289183	GLADESTRY BROOK, BANK I
		289184	GLADESTRY BROOK, BANK II
		289192	COLVA, QUARRY I
		289193	COLVA FARM, QUARRY
		289261	BEILI BEDW, DAM
		289262 289263	BEILI BEDW, STRUCTURE BEILI BEDW, LONG HUT II
		289266	CWM TWRCH, QUARRY VI
		289267	CWM TWRCH, QUARRY V
		289277	BLACK YATT, BUILDING
		289272	BLACK YATT, BUILDING BLACK YATT, OUTBUILDING
		289274	BLACK YATT, FARMHOUSE
		289275	BLACK YATT, LEAT
		289276	CWM TWRCH, QUARRY IV
		289278	FOICE, POND
		289286	BLACK YATT, ENCLOSURE
		289287	BLACK YATT, FIELD SYSTEM
		289288	BLACK YATT, BANK II
		20,200	
400m to 449m	142		
		32528	GELLIDYWYLL FARM, SPRING
		24594	GIANTS GRAVE, BARROW
		289028	BLAEN BEDW, RIDGE AND FURROW
		289029	BLAEN BEDW, TRACKWAY
		289308	CWM TWRCH, MOUND II
		289310	CARREG GWYN, QUARRY I
		289311	CARREG GWYN, QUARRY II
		289312	CEFN HIR, EARTHWORK
		289313	CEFN HIR, BANK III
		289314	CEFN HIR, BANK II
		289322	CAETY TRAYLOW, QUARRY I
		289332	CARREG GWYN, EARTHWORK
		289333	CARREG GWYN, QUARRY IV
		289343	CWM GRIFFIN, BANK II
		289344	CWM GRIFFIN, PLATFORM II
		289348	COLVA HILL, TRACKWAY II
		289352	COLVA HILL, TRACKWAY I
		289354	TY'N-Y-COED, QUARRY II
		289356	BLACK YATT, PLANTATION I
		289358	CEFN HIR, QUARRY
		289361	BLAEN BEDW, MOUND I
		289368	FFYNNONAU, BANK IV
		289369	FFYNNONAU, BANK III

Contour Dand	Number	NDDN	Cita Nama
Contour Band	Number	<i>NPRN</i> 289370	Site Name FFYNNONAU, FIELD SYSTEM
		2073/1	TI TWOWNO, COLTIVATION RIDGES
400m to 449m contd		289371 289372 289374 289050 289054 289055 289065 289066 289067 289071 289072 289073 289074 289075 289079 289082 289083 289084 289085	COLVA HILL, CULTIVATION RIDGES PANT GLAS, CULTIVATION RIDGES GWAUNCESTE HILL, FINDSPOT LITTLE HILL, EARTHWORK I LITTLE HILL, MOUND IV CLAS BROOK, PLATFORM III CWM TWRCH, QUARRY II CWM TWRCH, QUARRY I UPPER CWM-TWRCH, QUARRY I CWM TWRCH, FIELD SYSTEM CWM TWRCH, FIELD SYSTEM CWM TWRCH, CULTIVATION RIDGES LITTLE HILL, MOUND III LITTLE HILL, BANK III LITTLE HILL, EARTHWORK II LITTLE HILL, EARTHWORK II LITTLE HILL, QUARRY VIII GLASCWM-IG, ENCLOSURE I GLASCWM-IG, QUARRY V
		289087	LITTLE HILL, POND IV
		289094	GLASCWM-IG, ENCLOSURE II
		289100	LITTLE HILL, BANK II
		289101	LITTLE HILL, QUARRY VII
		289102	LITTLE HILL, POND I
		289109 289114	GWAUNCESTE HILL, BANK GWAUNCESTE HILL, CULTIVATION
		209114	RIDGES
		289116	GILWERN BROOK, ENCLOSURE
		289118	GWAUNCESTE HILL, POND I
		289129	CAETY TRAYLOW, LINEAR
		289130	EARTHWORK CAETY TRAYLOW, CULTIVATION
		207150	RIDGES I
		289135	CWM Y BONT, CULTIVATION RIDGES
		289136	CAETY TRAYLOW, TRACKWAY
		289137	CAETY TRAYLOW, CULTIVATION
		289141	RIDGES III CWM CESTE, PLATFORM
		289142	CWM CESTE, FLATTOKIII CWM CESTE, EARTHWORK II
		289143	CWM CESTE, BANK I
		289144	CWM CESTE, CULTIVATION RIDGES
		289150	CNWCH, SPOIL TIP
		289158	CWM CESTE, QUARRY III
		289159	CWM CESTE, QUARRY I
		289163	BRYNTEGAN, TRACKWAY
		289164	BRYNTEGAN, QUARRY III
		289165	BRYNTEGAN, MOUND I
		289166	BRYNTEGAN, PLATFORM I
		289167	BRYNTEGAN, PLATFORM I
		289168	BRYNTEGAN, MOUND II
		289169 289170	BRYNTEGAN, BANK BRYNTEGAN, QUARRY IV
		289170	BRYNTEGAN, QUARRY IV BRYNTEGAN, QUARRY V
		289171	BRYNTEGAN, QUARRY I
		289172	LLANHAYLOW, CULTIVATION RIDGES
		= 37 1 1 3	

			a
Contour Band	Number	NPRN	Site Name
		289175	COLVA HILL, FIELD
		289176	COLVA HILL, QUARRY II
		289178	COLVA HILL, PLATFORM IV
		289179	COLVA HILL, BANK COLVA HILL, PLATFORM II
		289180	COLVA HILL, PLATFORM II
400m to 449m contd		289181	COLVA HILL, QUARRY I
		289182	COLVA HILL, PLATFORM VII
		289185	GLADESTRY BROOK, BANK III
		289191	COLVA, QUARRY IV
		289194	CWM SHENKIN, PLATFORM
		289195	CWM SHENKIN, EARTHWORK
		289196	CWM SHENKIN, ENCLOSURE II
		289197	CWM SHENKIN, QUARRY
		289198	CWM SHENKIN, ENCLOSURE I
		289199	CWM SHENKIN, CULTIVATION RIDGES II
		289200	CWM SHENKIN, CULTIVATION RIDGES I
		289201	COLVA, QUARRY II
		289202 289204	CWM SHENKIN, STONE SCATTER UPPER YSGAWEN, QUARRY V
		289207	COLVA, QUARRY III
		289208	COLVA, PLATFORM
		289227	CWM GRIFFIN, QUARRY
		289231	GLADESTRY HILL, LONG HUT
		289232	CWM CESTE, MOUND IV
		289233	UPPER FFYNNONAU, BANK
		289234	UPPER FFYNNONAU, PLATFORM
		289235	CWM GRIFFIN, ENCLOSURE I
		289236	CWM GRIFFIN, STONE PILE
		289238	CWM GRIFFIN, LEAT
		289239	CWM GRIFFIN, PLATFORM I
		289240	FFYNNONAU, BANK I
		289241	FFYNNONAU, ENCLOSURE
		289242 289247	FFYNNONAU, BANK II COLVA HILL, SHEEP FOLD
		289248	BRYNTEGAN, CULTIVATION RIDGES
		289249	CWM CESTE, MOUND I
		289250	CWM CESTE, MOUND V
		289251	CWM CESTE, MOUND III
		289252	CWM CESTE, MOUND II
		289253	CWM CESTE, EARTHWORK VII
		289254	CWM CESTE, EARTHWORK III
		289255	CWM CESTE, EARTHWORK IV
		289256	CWM CESTE, EARTHWORK V
		289257	CWM CESTE, EARTHWORK VI
		289258	CWM CESTE, BANK III
		289259 289260	CWM CESTE, TRACKWAY BEILI BEDW, QUARRY
		289264	CWM TWRCH, BANK V
		289265	CWM TWRCH, BANK I
		289268	CWM TWRCH, BANK IV
		289269	CWM TWRCH, MOUND I
		289271	BLACK YATT, POND
		289277	CWM TWRCH, QUARRY III
		289284	CEFN HIR, TRACKWAY
		289285	CARREG GWYN, TRACKWAY I
		289289	BLACK YATT, BANK I
		289290	BLAEN HEATH, BANK II
		289291	BLAEN HEATH, TERRACE

289294 BLAEN HEATH, BANK 289296 BEILI BEDW, STONE 289297 BEILI BEDW, TERRAC	
400m to 449m contd 289298 BLACK YATT, BANK I 289300 BLACK YATT, BANK I	
450m to 499m 66	. 17
289027 LITTLE HILL, MOUND	
289030 BLAEN BEDW, MOUN	
289031 LLYN Y WAUN, POND	
289032 LLYN Y WAUN, GULL	
289301 COLVA HILL, SHOOTI	
289307 CARREG GWYN, TRAC	
289316 CEFN HIR, SHOOTING	
289321 CAETY TRAYLOW, SHO	
289328 COLVA HILL, SHOOTI 289330 CARREG GWYN, QUA	
289330 CARREG GW FN, QUA 289327 CAETY TRAYLOW, SH	
289335 CEFN HIR, SHOOTING	
289336 CEFN HIR, SHOOTING	
289337 CEFN HIR, SHOOTING	
289341 MOUNTAIN HALL, QU	
289342 MOUNTAIN HALL, QU	JARRY II
289345 CWM GRIFFIN, PLATF	ORM III
289353 CAETY TRAYLOW, QU	
289373 LLYN Y WAUN, CULT	
289033 LLYN Y WAUN, GULL	
289034 LLYN Y WAUN, QUAR	
289035 LLYN Y WAUN, POND	
289036 LLYN Y WAUN, BANK	
289037 LLYN Y WAUN, DRAII 289046 GWAUNCESTE HILL, I	
289047 GWAUNCESTE HILL, T	
289048 GWAUNCESTE HILL, I	
289049 GWAUNCESTE HILL, I	
289056 BLAEN HEATH, QUAR	
289057 BLAEN HEATH, EART	
289059 CLAS BROOK, BANK I	II
289060 CLAS BROOK, POND	ODM
289061 CLAS BROOK, PLATFO	
289062 CLAS BROOK, BANK I	
289063 CLAS BROOK, SHELTI 289064 CLAS BROOK, PLATFO	
289076 LITTLE HILL, QUARRY	
289077 CWM TWRCH, POND	1 1/1
289103 LITTLE HILL, ROUND	BARROW
289145 LLANFIHANGEL HILL	
289146 LLANFIHANGEL HILL	
289186 COLVA HILL, STONE I	
289203 FFYNNONAU, QUARR	Y
289205 COLVA HILL, PLATFO	
289206 COLVA HILL, PLATFO	
289209 CWM GRIFFIN, ENCLO	
289210 CWM GRIFFIN, BANK	IV

Contour Band 450m to 499m contd	Number	NPRN 289211 289212 289213 289214 289215 289216 289218 289219 289229 289243 289244 289245 289246 289270 289279 289280 289281	Site Name CWM GRIFFIN, BANK III CWM GRIFFIN, LONGHOUSE CWM GRIFFIN, CULTIVATION RIDGES I CWM GRIFFIN, CULTIVATION RIDGES II CWM GRIFFIN, EARTHWORK LLANFIHANGEL HILL, BANK CAETY TRAYLOW, SHOOTING STAND III CAETY TRAYLOW, SHOOTING STAND IV GLADESTRY HILL, BANK LLANFIHANGEL HILL, POND I LLANFIHANGEL HILL, POND II UPPER FFYNNONAU, BANK COLVA HILL, PLATFORM I LITTLE HILL, POND V COLVA HILL, SHOOTING STAND X COLVA HILL, SHOOTING STAND VIII COLVA HILL, SHOOTING STAND VIII
		289282	COLVA HILL, SHOOTING STAND VI
		289283	COLVA HILL, SHOOTING STAND XII
500m to 549m	35		
		289302 289317 289318 289319 289320 289331 289334 289038 289038 289040 289041 289042 289043 289044 289052 289058 289052 289147 289148 289187 289188 289189 289120 289221 289222 289222	COLVA HILL, SHOOTING STAND IX CAETY TRAYLOW, SHOOTING STAND XII CAETY TRAYLOW, SHOOTING STAND XIII CAETY TRAYLOW, SHOOTING STAND XIII CAETY TRAYLOW, SHOOTING STAND X CEFN HIR, SHOOTING STAND IV CEFN HIR, SHOOTING STAND VI GWAUNCESTE HILL, TRIANGULATION POINT GWAUNCESTE HILL, GULLY I GWAUNCESTE HILL, GULLY II GWAUNCESTE HILL, GULLY III GWAUNCESTE HILL, GULLY IV GWAUNCESTE HILL, GULLY V GWAUNCESTE HILL, FOND III GWAUNCESTE HILL, POND III GWAUNCESTE HILL, POND III CWM CRAWNLLWYN, POND LLANFIHANGEL HILL, MOUND I LLANFIHANGEL HILL, MOUND II COLVA HILL, SHOOTING STAND II COLVA HILL, SHOOTING STAND III COLVA HILL, SHOOTING STAND IV LLANFIHANGEL HILL, MOUND III COLVA HILL, SHOOTING STAND IV LLANFIHANGEL HILL, MOUND III COLVA HILL, SHOOTING STAND V CAETY TRAYLOW, SHOOTING STAND VI CAETY TRAYLOW, SHOOTING STAND VII
		289189 289190 289217 289220 289221 289222	COLVA HILL, SHOOTING STAND III COLVA HILL, SHOOTING STAND IV LLANFIHANGEL HILL, MOUND III CAETY TRAYLOW, SHOOTING STAND V CAETY TRAYLOW, SHOOTING STAND VI CAETY TRAYLOW, SHOOTING STAND VII

Appendix D - Uplands Initiative Aerial Photo Mapping Gwaunceste

Temporary ID number:

1 NPRN: 0

Initial Interpretation: DITCH identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Natural gully

Temporary ID number:

2 NPRN: 0

Initial Interpretation: DITCH identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Natural gully

Temporary ID number:

3 NPRN: 289100

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: BANK, seen on the ground as shown on AP mapping.

Temporary ID number:

NPRN: 0

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Not seen during fieldwork

Temporary ID number:

5 NPRN: 0

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Modern trackway

Temporary ID number:

6 NPRN: 289346

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: TRACKWAY

Temporary ID number:

7 NPRN: 289347

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: TRACKWAY, a narrow pathway, only 0.50m wide

Temporary ID number:

8 NPRN: 0

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Outside study area

Temporary ID number:

9 **NPRN:** 0

Initial Interpretation: MOUND identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Outside study area, large earth platform, but, no NPRN

Temporary ID number:

10 **NPRN**: **0**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

11 **NPRN: 0**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

12 **NPRN: 289349**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: ENCLOSURE at Beili Bedw

Temporary ID number:

13 NPRN: 289304

Initial Interpretation: DITCH identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: TRACKWAY in Belil Bedw DRS

Temporary ID number:

14 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Erosion from cattle trampling

Temporary ID number:

15 **NPRN:** 289305

Initial Interpretation: DITCH identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: TRACKWAY or LEAT

Temporary ID number:

16 **NPRN: 289306**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: BANK at Beili Bedw DRS

Temporary ID number:

17 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

18 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

19 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

20 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

21 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

22 **NPRN:** 0

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

23 **NPRN:** 0

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

24 **NPRN:** 0

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

5 **NPRN:** 0

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 922 - 4205

Field Interpretation: Outside study area

Temporary ID number:

26 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 922 - 4205

Field Interpretation: Not seen during fieldwork

Temporary ID number:

27 **NPRN:** 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 922 - 4205

Field Interpretation: Natural gully

Temporary ID number:

8 NPRN: 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 922 - 4205

Field Interpretation: Outside study area

Temporary ID number:

29 **NPRN: 289307**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 922 - 4205

Field Interpretation: TRACKWAY to Carreg Gwyn quarry NPRN 289330

Temporary ID number:

30 **NPRN: 289284**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 922 - 4205

Field Interpretation: TRACKWAY, no longer used

Temporary ID number:

31 **NPRN: 289284**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 922 - 4205

Field Interpretation: TRACKWAY, no longer used

Temporary ID number:

32 **NPRN: 289285**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 922 - 4205

Field Interpretation: TRACKWAY to quarry NPRN 289311

Temporary ID number:

33 **NPRN: 289286**

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: ENCLOSURE, southern part of mapped feature is part of enclosure

NPRN 289286

Temporary ID number:

34 **NPRN:** 0

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Probably natural feature

Temporary ID number:

35 **NPRN: 289275**

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Part of drainage leat NPRN 289275

Temporary ID number:

36 NPRN: 289286

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: ENCLOSURE, part of enclosure NPRN 289286

Temporary ID number:

NPRN: 289287

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: FIELD SYSTEM, Elements of a field system at Black Yatt, damaged by

improvement

Temporary ID number:

38 **NPRN: 289287**

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: FIELD SYSTEM, Elements of a field system at Black Yatt, damaged by

improvement

Temporary ID number:

NPRN: 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Result of modern land improvement

40 NPRN: 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Result of modern land improvement

Temporary ID number:

41 **NPRN:** 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Result of modern land improvement

Temporary ID number:

42 **NPRN:** 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Result of modern land improvement

Temporary ID number:

43 NPRN: 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Result of modern land improvement

Temporary ID number:

44 **NPRN:** 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Result of modern land improvement

Temporary ID number:

45 **NPRN:** 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Result of modern land improvement

Temporary ID number:

46 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Result of modern land improvement

Temporary ID number:

47 **NPRN:** 0

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Nothing seen during fieldwork

Temporary ID number:

48 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Result of modern land improvement

Temporary ID number:

49 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Result of modern land improvement

50 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Result of modern land improvement

Temporary ID number:

51 **NPRN: 0**

Initial Interpretation: DITCH identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Not seen during fieldwork

Temporary ID number:

52 **NPRN: 0**

Initial Interpretation: DITCH identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Probably natural feature

Temporary ID number:

NPRN: 0

Initial Interpretation: DITCH identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Bank - part of a field system shown on modern Ordnance Survey mapping

Temporary ID number:

54 **NPRN: 0**

Initial Interpretation: DITCH identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Natural drainage channel

Temporary ID number:

55 **NPRN:** 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

56 **NPRN: 289340**

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: FIELD SYSTEM, Part of Pant Glas field system

Temporary ID number:

57 **NPRN:** 289340

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: FIELD SYSTEM, Part of Pant Glas field system

Temporary ID number:

58 NPRN: 0

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Natural gully

Temporary ID number:

59 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Land improved. Not found during fieldwork.

60 NPRN: 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

61 **NPRN:** 0

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4048

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

62 **NPRN: 0**

Initial Interpretation: DITCH identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Not seen during fieldwork. Probably natural

Temporary ID number:

63 **NPRN: 0**

Initial Interpretation: DITCH identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Probably natural feature

Temporary ID number:

64 **NPRN: 289288**

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: BANK, low earthwork feature, still upstanding

Temporary ID number:

65 **NPRN: 289289**

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: BANK, Ploughed out field bank

Temporary ID number:

66 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

67 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

68 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

69 **NPRN: 0**

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Land improved. Not found during fieldwork.

70 **NPRN: 0**

Initial Interpretation: DITCH identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Land improved. Possibly natural feature

Temporary ID number:

71 **NPRN: 0**

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Natural gully

Temporary ID number:

72 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0544

Field Interpretation: Not seen during fieldwork

Temporary ID number:

NPRN: 0

Initial Interpretation: DITCH identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Natural drainage channel

Temporary ID number:

74 **NPRN: 0**

Initial Interpretation: DITCH identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Natural drainage channel

Temporary ID number:

75 **NPRN:** 0

Initial Interpretation: BANK identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Land improved. Not found during fieldwork.

Temporary ID number:

76 **NPRN: 0**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Outside study area

Temporary ID number:

77 **NPRN: 289067**

Initial Interpretation: DITCH identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: BANK

Temporary ID number:

78 **NPRN: 289067**

Initial Interpretation: DITCH identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: BANK

Temporary ID number:

79 **NPRN: 0**

Initial Interpretation: PLATFORM identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Outside study area

80 NPRN: 0

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Not seen during fieldwork. Area covered by dense bracken

Temporary ID number:

81 **NPRN:** 289064

Initial Interpretation: PLATFORM identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: PLATFORM

Temporary ID number:

NPRN: 0

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Not seen during fieldwork. Area covered by dense bracken

Temporary ID number:

83 NPRN: 289059

Initial Interpretation: DITCH identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: BANK, part of NPRN 289059

Temporary ID number:

84 NPRN: 289059

Initial Interpretation: DITCH identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: BANK, part of NPRN 289059

Temporary ID number:

85 **NPRN:** 0

Initial Interpretation: DITCH identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Not seen during fieldwork. Very vegetated area. Possibly associated

with NPRN 289059 or a natural gully

Temporary ID number:

86 NPRN: 0

Initial Interpretation: DITCH identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Not seen during fieldwork. Very vegetated area. Possibly associated

with NPRN 289059 or a natural gully

Temporary ID number:

NPRN: 0

Initial Interpretation: DITCH identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Possibly a natural gully

Temporary ID number:

88 **NPRN: 289062**

Initial Interpretation: DITCH identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: BANK

Temporary ID number:

89 **NPRN: 0**

Initial Interpretation: FENCE identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Not seen during fieldwork

Temporary ID number:

0 NPRN: 0

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Trackway shown on 1st edition Ordnance Survey map

Temporary ID number:

91 **NPRN: 0**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Outside study area, part of DRS NPRN 276091

Temporary ID number:

92 NPRN: 0

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Outside study area, part of DRS NPRN 276091

Temporary ID number:

93 **NPRN: 0**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Outside study area, part of DRS NPRN 276091

Temporary ID number:

NPRN: 0

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Outside study area, part of DRS NPRN 276091

Temporary ID number:

95 **NPRN: 0**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Outside study area, part of DRS NPRN 276091

Temporary ID number:

96 **NPRN: 0**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Outside study area, part of DRS NPRN 276091

Temporary ID number:

97 NPRN: 0

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Outside study area, part of DRS NPRN 276091

Temporary ID number:

98 **NPRN:** 0

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1203

Field Interpretation: Outside study area, part of DRS NPRN 276091

Temporary ID number:

99 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

00 **NPRN:** 0

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

101 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

102 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

103 NPRN: 0

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

104 **NPRN**: **0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

105 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

106 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

107 NPRN: 0

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

108 NPRN: 0

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

109 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

110 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

111 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

112 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

113 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

114 **NPRN**: **0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

115 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

116 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

117 NPRN: 0

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

118 NPRN: 0

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

119 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

120 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

121 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

122 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

123 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

124 **NPRN**: **0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 73 092 - 1201

Field Interpretation: Probably natural feature

Temporary ID number:

125 **NPRN: 289235**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 72 252 - 0451

Field Interpretation: ENCLOSURE

Temporary ID number:

126 **NPRN: 289351**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 72 252 - 0451

Field Interpretation: FIELD BOUNDARY

Temporary ID number:

27 NPRN: 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Modern drainage feature

Temporary ID number:

128 NPRN: 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP 106G/UK 836 - 4050

Field Interpretation: Modern drainage feature

Temporary ID number:

129 **NPRN: 289262**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1144

Field Interpretation: BUILDING

Temporary ID number:

130 **NPRN: 289294**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1124

Field Interpretation: ENCLOSURE

Temporary ID number:

131 **NPRN: 289290**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1124

Field Interpretation: BANK

Temporary ID number:

132 **NPRN: 289290**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 73 092 - 1124

Field Interpretation: BANK

Temporary ID number:

133 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Not seen during fieldwork

Temporary ID number:

134 **NPRN:** 0

Initial Interpretation: BANK identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Not seen during fieldwork

Temporary ID number:

135 **NPRN: 0**

Initial Interpretation: BANK identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Not seen during fieldwork

Temporary ID number:

136 **NPRN:** 0

Initial Interpretation: BANK identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Not seen during fieldwork

Temporary ID number:

NPRN: 0

Initial Interpretation: BANK identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Not seen during fieldwork

Temporary ID number:

138 NPRN: 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Trackway shown on 1st edition Ordnance Survey map

Temporary ID number:

139 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Not seen during fieldwork

Temporary ID number:

140 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Modern trackway

Temporary ID number:

141 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Modern trackway

Temporary ID number:

142 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Modern trackway

Temporary ID number:

143 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Modern trackway

Temporary ID number:

144 **NPRN**: **0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Modern trackway

Temporary ID number:

145 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Natural gully

Temporary ID number:

146 **NPRN:** 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Natural gully

Temporary ID number:

47 **NPRN:** 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Natural gully

Temporary ID number:

148 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Natural gully

Temporary ID number:

149 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Natural gully

Temporary ID number:

NPRN: 0

Initial Interpretation: TRACKWAY identified from RAF vertical AP CPE/UK1873 - 6208

Field Interpretation: Not seen during fieldwork

Temporary ID number:

151 **NPRN: 289352**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0527

Field Interpretation: TRACKWAY

Temporary ID number:

152 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0527

Field Interpretation: Modern feature

Temporary ID number:

153 **NPRN: 289198**

Initial Interpretation: BANK identified from Ordnance Survey vertical AP 00 930 - 0527

Field Interpretation: BANK

Temporary ID number:

154 **NPRN:** 289346

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 00 930 - 0527

Field Interpretation: TRACKWAY on Colva Hill

Temporary ID number:

155 **NPRN: 0**

Initial Interpretation: TRACKWAY identified from Ordnance Survey vertical AP 75 072 - 0157

Field Interpretation: Modern trackway

Temporary ID number:

156 **NPRN: 0**

Initial Interpretation: LEAT identified from Ordnance Survey vertical AP 00 930 - 0527

Field Interpretation: Feature recorded as a leat by RCAHMW (NPRN 40304) but only feature

visible on the ground was a trackway running downslope.