



Prn 511

Full Management Report - Internal Use SAM Information Section 1 (General Information)

SAM No: BR029(POW) 1 1879 Schedule Ref: 17/1879/BR029(POW)// Al No: File No: SAM Name: Pipton Long Barrow Scheduled: **Traditional** Qualifier NGR-X NGR-Y NGR SO160373 316000 Yes 237300 1:50,000 1:10,000 1:2, 500 SO13NE SO1637 Primary 161 Additional Unitary Authority(UA): Community: Powys **Bronllys** Primary Class: Prehistoric Funerary and Ritual 0.38 Area(Ha): **Additional Class:** Summary:

Full Management Report - Internal Use SAM Information Section 1 (General Information)

SAM No: BR029(POW) SAM Name: Pipton Long Barrow Archaeological History: **Events** Name Date Part excavation Savory H N 1950 Sources: Collection **Author** Year Type 1995 Descriptive text AM107 Taylor F Title: Other: Collection Type Author Year Photograph AM107 Taylor F 1995 Title: Other: Collection Type Author Year Title: Other: Collection Type **Author** Year Descriptive text AM7 Title: Other: Collection **Author** Year Type Descriptive text AM107 Arnold J 1989 Title: Other: Collection Type **Author** Year Map 1:10,000 / 1:2,500 Title: Current Scheduled Area Other: Type Collection **Author** Year Aerial photograph 1987 Title: 87-MB-223 Other: Collection Year Type **Author** 1925 Descriptive text Crawford O G S Other: no 7a, pp 62-3 Title: The Long Barrows of the Cotswolds Collection Type Author Year Descriptive text OS Record Card 1973 SO 13 NE 2 Title: Other: Collection Type **Author** Year AM107C Burnham H B 2002 Descriptive text Title: Other:

Full Management Report - Internal Use SAM Information Section 1 (General Information)

SAM No: BR029(POW)

SAM Name: Pipton Long Barrow

Type

Collection

Author

Year 1956

Final or interim excavation

Arch Camb

Collection

Savory H N

report

Other: vol 105, pp 7-48

Title:

Type

Title:

The excavation of the Pipton Long Cairn,

Brecknockshire

Author

Year 1997

Descriptive text

Brecknock Inventory Part i: Later Prehistoric

RCAHMW

Other: CT8, pp48-51, 3 figs

AD

Collection

Monuments and Unenclosed Settlements to 1000

Author

Year

Photograph

AM107B

Burnham H B Other: HBB 02/3/3A-4A

2002

Title:

Type

. 11DD 02/3/3/1-4/1

Full Management Report - Internal Use Archaeological Item Information

Section 1: General Al No: BR029A Al Name: Pipton Long Barrow 92024 150 **Endex PRN:** Altitude(m): Trust PRN: CP511 Qualifier: NGR-X: NGR-Y: 0 Sitetype (FMW): Long barrow Period General: Prehistoric Date: Specific: Neolithic Sitetype (Broad): Sitetype (Narrow): **Broad Class:** Religious, Ritual and Funerary Components: Status: Scheduled Ancient Monument Form: Earthwork Condition: Fair Proportion SCH: Complete Survival within SCH. Area: Some Summary: Section 2: Internal use only - A.I. Monitoring Date **Purpose** Name Office Condition Routine 13/10/1989 Arnold J **FMW** Land Class On: Other - Waste ground Land Class Around: Grassland / Heathland - Disturbed Grassland Routine 17/01/1995 Taylor F **FMW** Stable Land Class On: Other - Waste ground Land Class Around: Grassland / Heathland - Disturbed Grassland

Stable

FMW

Land Class On: Grassland / Heathland - Undisturbed Grassland

Land Class Around: Grassland / Heathland - Disturbed Grassland

07/03/2002 Burnham H B

Full Management Report - Internal Use SAM Visit Description Text

SAM No: BR029(POW)

SAM Name: Pipton Long Barrow

Visit Date: 13/10/1989

Visited By: Arnold J

Description Text:

½ mile SW of Pipton Farm. Oval mound 100' long NNE SSW. No traces of chambers. 2 upright slabs at E end placed across the axis [? one the E terminal]. [1]

The long cairn on the ridge SW of Pipton Farm was excavated in 1950 by H N Savory, who found it to be a well-preserved but evolved example of the same branch of the Severn-Cotswold tradition as Tyˆ-lsaf, Talgarth. It proved wedge-shaped in plan, 105' x 55' overall x 6' high, aligned NNW/SSE, with horns at the N end enclosing a forecourt and dummy portal. Within the cairn were 2 main chambers, one approached by a passage from the W side, and the other, which contained the remains of at least 5 individuals, virtually a closed cist. A small potsherd of Neolithic 'A' appearance was found on the original ground-surface beneath the structure of the cairn. [2]

The cairn now takes the form of an elongated mound covered in rough grass, with some small trees, and some fallen tree-trunks. It is surrounded by improved pasture. It measures 35 m long and at the northern end measures 18 m and at the 5.8 m wide. Its height reaches up to c 1.7 m. There is no trace of a surrounding ditch. At the northern end an upright stone is still visible. This measures 1.2 m long, 1.1 m above the surface, and 0.3 m thick. To the S is another stone measuring 1.3 m long, it projects 0.3 m out of the ground, and is 0.3 m thick.

Visit Date: 17/01/1995

Visited By: Taylor F

Description Text:

The description of this long barrow remains the same as when last visited in 1989.

Visit Date: 07/03/2002

Visited By: Burnham H B

Description Text:

RCAHMW text (visited 15/7/76):

(CT 8) Pipton (Figs 34-6) SO 1604 3727. The chambered long cairn about 1km SW of Pipton stands about 150m above OD, looking down the NE end of a ridge dividing the Afon Wye from its tributary the Afon Llynfi.[1] The site was first published in 1925,[2] and was excavated in 1949 by Savory for the Brecknock Society and the National Museum of Wales.[3] Before excavation the tree-grown mound (Fig 35) was about 37m long, the NE end about 22m broad and the height varying from 1m to 2.2m. A pair of upright stones protruded from the surface, set transversely in the centre of the broad end. After its restoration to the original form the mound appears slightly broader at about 25m, still bearing several tree stumps.

The form of the cairn. During excavation enough of the outermost of the two main lines of revetment of the cairn was identified to deduce that it was wedge- shaped, 32m long on an axis aligned at about 31 degrees E of N. The greatest width was 16m near the NE end, which contained a forecourt funnelled in from smoothly rounded terminals to a false portal 2.5m wide at a depth of about 5.5m. The SE side was straight but the NW side slightly concave, converging to give an estimated width of about 10m at the SW end. The body of the cairn reached a maximum height of nearly 2m above a prepared ground surface, the tallest feature being one of the two portal stones at 2.4m. Within the cairn only two chambers were identified, Chamber I centred only 5.5m from the portal and entered from the NW side, Chamber II being apparently a closed cist on the same side. An internal revetment wall, comparable to the rotunda feature at Ty Isaf (CT 3) [Br006], curved across

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SAM Name: Pipton Long Barrow

the cairn to the SW of each of the chambers. Two canted slabs in the S part of the cairn may have had a ritual purpose if they were not simply functional buttresses.

The construction of the cairn (Fig 34). Excavation revealed a levelled surface sunk into the crest of a ridge, stripped to subsoil where charcoal and sandstone chips accumulated during the building process, with a single 'featureless scrap of neolithic pottery'. Several horizontal and vertical slabs on this surface were seen by Savory as marker stones for the laying out process. None of the upright stones were deeply bedded, rather relying for stability on wedging and filling with dry walling. The stony core of the cairn around the chambers consisted mainly of sandstone blocks and flags, with some thin micaceous flags and water-rolled blocks and pebbles, for the most part piled loosely, but tightly wedged in a few places.

The inner cairn revetment was more coarsely and less consistently built than the outer revetment, evidently built for strength rather than appearance up to 1.5m away from the outer, even virtually converging with it in two places, and in another resolving into a triple line. The more northerly rotunda wall was similarly coarse, as was the innermost of the double line around Chamber II, where the outer one was of a quality comparable to that of the outer walling of the sides of the cairn. The best preserved of the outer revetment consisted of up to 24 courses of split slabs in a height of about 0.75m, possibly exceeded only in the forecourt, where it reached 0.9m. This finer type of laid walling was used also to fill spaces between megalithic uprights in the chambers and between the portal slabs.

Extra-revetment material, consisting mainly of small slabs and chips lying quite loosely, and in places holding slabs vertically against the revetment, was accepted by Savory as a deliberate element of the finished monument. This added material was seen to extend outwards to about 3.6m outside the entrance of Chamber I, where its heavier composition gave it a more significant blocking function, as also in the forecourt, where there was no reason to doubt deliberate filling to the height of the flanking walls. As a final act of closure at the end of its use 'it was plain that the stony core of the cairn had been covered by an envelope of pinkish clayey earth with small stones, which descended in a continuous slope over the extra-revetment material on the W side of the cairn, and took the place of the revetment and extra-revetment at the southern tip of the cairn'.

The chambers. The main T-shaped structure of Chamber I was entered first through an outer passage between the cairn revetments lined only with laid walling and roofed probably with 'false vaulting', then through a narrow inner passage taking a zig-zag course between portals roofed at a height of about 1.4m over a distance of some 4m to the main gallery. This was entered through the N side of its W end over a sill of small upright slabs, and consisted of three compartments, 4m long overall by up to 1m, expanding at its E end into two unequal transepts. One capstone measuring 2.0m by 1.5m remained over the W end of the main gallery, resting with maximum headroom of 1.3m on a transverse divider and the upright slab 2.7m long forming most of the S side.

The N transept, of two unequal compartments divided by a septal slab and measuring 3.5m by 1.0m overall, was brought to a similar height by corbelling added to its upright slabs, but no capstones remained. The S transept measured about 1.0m by 0.8m, its single capstone split and fallen from a height of over a metre achieved with walling added to the small upright slabs of its walls. All other capstones of the chamber and main passage had been removed.

Chamber II (Fig 36), also on the NW side and measuring internally 1.95m by 1.0m, was formed of a pair of slabs about 2.2m long held apart by a heavy back slab, but the outer

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SAM Name: Pipton Long Barrow

end, just within the conjunction of the outer rotunda wall and the inner cairn revetment, was of smaller slabs. There was no formal entrance through the side of the cairn, so that access must have been from above, though there seemed once to have been a large coverstone supported on the inner orthostats and on supplementary corbelling.

Use of the cairn. A layer of sterile sandy earth, onto which the robbing of capstones had caused the collapse of corbelling and other roofing material, covered the floor of Chamber I and its passage, mostly 0.3m to 0.6m deep but deeper at the passage portal. At the junction of the transepts in the E end was a ritual pit showing signs of fire which extended to the N transept and beneath the sill-stone of the S transept. Of a ritual character also were deposits of bone, comprising an incomplete assemblage of human material beneath floor slabs in the S transept, as well as various human and animal bones and a flint flake in the passage complex, protected by structural features. Savory interpreted the sterile earth deposit as 'a deliberate filling of the chamber in antiquity, before any burials had taken place, or after the complete removal of any burials that once existed', and further suggested that 'chamber I might be a dummy built for ritual purposes rather than for the practical purposes of disposal of the dead'.

In Chamber II a deposit of small human bones beneath the paving was probably dedicatory, as in Chamber I, whereas the seven groups of bones heaped against the side walls and in the centre, and covered with a layer of brown earth probably inserted deliberately, represented use of this chamber as a secondary resting place for remains that had decomposed elsewhere, possibly in Chamber I, though there was no evidence there of such use.

Interpretation. Although the tomb was entered through one or possibly two entrances on the W side, and the forecourt was certainly blocked, because the building sequence is unclear, and owing to the difficulty of knowing whether or not erection was single or multi-period, the site is difficult to classify. Historical erosive factors may have been responsible for obscuring interpretations of the sealed deposits, which appear to represent a minimal period of burial.

[1] OS Card SO 13 NE 2; W F Grimes, The long cairns of the Breconshire Black Mountains, Arch Camb 91, (1936), pp266-70, 274; fieldnotes and sketch in Grimes MSS, NMR. G E Daniel, Prehistoric Chambered Tombs (Cambridge, 1950), p214.

[2] O G S Crawford, The Long Barrows of the Cotswolds, (Gloucester, 1925), pp62-3. quoting notification by C E Vulliamy, but discovery attributed by Savory to A F Gwynne. [3] Excavation report by H N Savory, Arch Camb 100 (1949), pp7-48, from which this account has been mainly compiled. [Actually AC 105, 1956 - HBB]

Helen Burnham's visit text:

The site remains very much as previously seen and lies in a pasture field. A pile of brash and old fencing towards the west of the north end does not appear in earlier photos, but is likely to be that referred to in a minute of 1995; it is rotting down quite well now. Apart from a number of well-rotted stumps in various interesting shapes, in particular three at the south end, there is a large tree on the east of the site and a small thorn on the north. Judging from the thorns along it, the boundary on the west does not appear to have been moved, and it still comes rather close, though not onto, the mound.

CADW:WELSH HISTORIC MONUMENTS

Ancient Monuments Record Form

| 01 Site number | 02 Cross reference | | OS SHEET 161 03 G.R. number |
|--------------------------|------------------------|--------------------------|-----------------------------|
| POWYS (BRECKNOCK) | 05 County number B 2-9 | 06 Local Author BRECK | rity ENIOCK D.C. |
| 07 Community BRONLLYS | 08 NGR 50 160373 | 09 Height OD / 150 M | 10 File number ANC 1879 |
| 11 Site Name PIPTON CON | g BARROW. | • | · |

12 Description 1 2 MILE SN. OF PIPTON FARM. OVAL MOUND 100' LONG

NNE - SSW. NO TRACES OF CHAMBERS. 2 UPRIGHT SLABS AT

E. END PLACED ACROSS THE AXIS [? ONE THE E. TERTINAL].
THE LONG CALLY ON THE RIOGE SW. OF PIPTON FATLY WAS EXCAVATED IN 1950

BY H.N. SAVORY, WHO FOUND IT TO BE A WELL-PRESERVED BUT EVOLVED

EXAMPLE OF THE SAME BRANCH OF THE SEVERN-COTSWOLD TRADITION AS

TY-1SAF, TALGARTH. IT PROVED WEDGE-SHAPED IN PLAN, 105' X 55' OVERALL)

6' HIGH, AUGNED NAW SSE, WITH HOLMS AT THE N. END ENCLOSING A FORECOURT

AND DUMMY PORTAL. WITHIN THE CATRIN WERE 2 HAIN CHAMBERS, DNE

APPROACHED BY A PASSAGE FROM THE W. SIDE, AND THE OTHER, WHICH CONTAINED

THE REMAINS OF AT LEAST S INDIVIDUALS, VIRTUALLY A CLOSED CIST. A SMALL

FORSTHERD OF NEOLITHIC 'A APPEARANCE WAS FOUND ON THE ORIGINAL

GLOWN O-SURFACE BENEATH THE STRUCTURE OF THE CAIRN. (2)

THE CAIRN NOW TAKES THE FORM OF AN ELONGATED MOUND COVERED IN ROUGH GRASS, WITH SOME SMALL TREES, AND SOME FALLEN TREETRUNKS. IT IS SURLOWNDED BY IMPROVED PASTURE. IT MEASURES 35M
LONG AND AT THE N'N END MEASURES 18M AND AT THE S. 8M MOE
LONG AND AT THE N'N END MEASURES IS NO TRACE OF A SURROUND.
ITS HEIGHT REACHES UP TO C 1-7M. THERE IS NO TRACE OF A SURROUND.
DITCH. AT THE N'N END AN UPRIGHT STONE IS STILL VISIBLE. THIS
MEASURES 1.2M LONG, 1.1M ABOVE THE SURFACE, AND O.3M THICK.
TO THE S. IS ANOTHER STONE MEASURING 1.3M LONG, IT PROJECTS O.3M
OUT OF THE GROWND, AND IS O.3M THICK.

| | | | Ur 1 |
|----|---|----------------------------|---------|
| 13 | Site type/Period - general/Period - specific/Form LONG BARROW PREMISTORIC NEOUT | HIC/EARTHWORK | |
| 14 | Proportion of Site Scheduled/Survival within Scheduled Area/Conditio | n | 15 Area |
| 16 | Land Class, on site | 17 Land class, around site | |
| | other 13 | GRASSLAND, HEA | THANO 3 |
| 18 | Site Status | 19 Area Status | |
| 20 | Owner(s) GRIFFITHS, MR. + MRS. IAN, | | |
| | PIPTON FARM, | | |
| | THREE COCKS, BRONLYS. Ponys | | |
| | BRONLYS. 10mys | | |

21 Occupier(s)

AS ABOVE

22 Legal Action - See AM107C

23 Works File

| Site No: | B29 Site Name: | PIPTON | LONG | BARROW |
|----------|----------------|--------|------|--------|

25 Assessment of Importance of Monument

| 26 | Scheduling Procedure | | | |
|----|----------------------|---|-----|---|
| - | Date | / | /19 | /Recommended/IAM, |
| | | 1 | /19 | /(Approved (Not Approved/PIAM, |
| | | / | /19 | /(Recommended (Not Approved/Ancient Monuments Board |
| | | / | /19 | /Notices Sent |
| | | / | /19 | /Monument included in Schedule |

²⁷ Monument not scheduled, de-scheduled because:

28 Archaeological History: Event/Name/Date

PANET. EXCAN H.N. SAVORY 1950.

29 Visits: Name/Date

ARNOLD, JA. F.M.W 13.10.89

30 Sources: Source Type/Collection/Author/Date/Title/Other

CADW:WELSH HISTORIC MONUMENTS

Ancient Monuments Record Form

| 01 Site number | 02 Cross reference | | 03 G R humber |
|------------------------|---------------------|--------------------------|----------------------------|
| 00 co Parys | 05 County number | 06 Loca Authority Brech | ruzh |
| or comment Porvallys | 08 NGR SO 160373 | 09 Height OD 150 M | 10 File number ANC/1879 |
| 11 Site Name Pupton Lu | ng Barrow | | |

12 Description

The description of Mis long boarnow remains the same as when last norted in 1989

(37

| 13 Site type/Period - general/Period - specific/Form Livili by mw / Prehablic / | Verlithin / Earthword | |
|---|-----------------------|---------|
| 14 Proportion of Site Scheduled Survival within Scheduled Al | | 15 Area |
| Other 13 | Grand land, he | |
| 18 Site Status SAM | 19 Area Status | |

| S te No | Site Name | |
|---------|-----------|--|
| | | |

25 Assessment of Importance of Monument

| 26 | Scheduling Pr | 0:63- | · t | | |
|----|---------------|-------|-----|---|---|
| | Date | | 19 | /Recommended/IAM, | |
| | | , | /19 | /(Approved (Not Approved/PIAM, | |
| | | 1 | /19 | /(Recommended (Not Approved/Ancient Menuments Beerd | |
| | | 1 | /19 | /Notices Sent | • |
| | | , | /19 | /Monument included in Schedule | |

27 Monument not scheduled, de scheduled because

28 Archaeologica History Event-Name Date

Part exeav. / H.N. Sarry / 1950

Taylor F FMW/13/10/1989

30 Sources Source Type Collection: Author: Date/Title/Other

Desc text /AM7/// (1)

Desc text /AM107 /Amild J. A/1989 / (2)

Desc text /AM107 / Taylor F/1995/(3)

Photos / AM107 B/ Taylor F/1995/(4)

