Notes on some Derbyshire Antiquities from Samuel Mitchell's Memoranda.

By John Ward, F.S.A.



N the MSS. Department of the British Museum are nine volumes of abstracts of charters, pedigrees, tracts, cuttings, and particulars of antiquities relating mostly to the Hundreds of High Peak and Scarsdale,

Derbyshire, made and bequeathed to the Museum by Samuel Mitchell, of Sheffield (Add. MSS., 28,108—28,116). The volume which attracted my attention several years ago is the fifth of the series (28,112). It may be described as an archæological commonplace-book, into which he copied extracts from published papers, letters from antiquaries, and his own observations and investigations. These, for the most part, relate to Derbyshire, but some few to his more immediate neighbourhood in Yorkshire, while others show that he wandered further afield—to Anglesey, for instance. The handwriting is clear and neat, and the occasional sketches, some coloured, are as a rule carefully executed. The dates given show that most of the contents were written when he was a young man in his twenties, at which period he evidently had a strong predilection for prehistoric and Romano-British archæology.

The earlier portion of the volume is devoted to transcripts of papers in *Archaelogia* relating to Derbyshire, by Dr. Samuel Pegge, F.S.A., and Major Hayman Rooke; then follow the miscellaneous matters indicated above, as extracts from letters

received from Mr. William Bateman, of Middleton-by-Youl-greave, and the Rev. J. Watson, M.A., of Stockport; sketches; copies of MSS. of John Mander, of Bakewell; and lastly, but most important, accounts of the openings of barrows, mostly in Derbyshire—the subject of this paper.

The following biographical sketch is taken from *The Sheffield* and *Rotherham Independent* of September 15th, 1868:—

"The death of Samuel Mitchell, Esq., which took place at an early hour yesterday morning, will be learned with regret by a wide circle of friends. Mr. Mitchell was born on the 13th February, 1803, and was the son of Mr. Samuel Mitchell, of Sheffield and Whiteley Wood, merchant, by Elizabeth, daughter of Mr. William Brightmore, and grandson of Thomas Bolsover, the inventor of the useful art of silver plating. When quite a young man he evinced a decided taste for antiquarian pursuits, and subsequently became one of our best known students of the On the 10th October, 1828, he read before the Sheffield Literary and Philosophical Society a very interesting paper on 'The history of the Burgery of Sheffield, commonly called the Town Trust,' which was afterwards published in the Independent. In 1831, he was spoken of by the late Rev. Joseph Hunter in his History of the Deanery of Doncaster as 'a young and zealous antiquary,' a tribute to which he was justly entitled, for he had then discovered an important fact in connection with the history of Sheffield which had entirely escaped Mr. Hunter's notice when preparing his History of Hallamshire. Mitchell, in turning over the records in the Bodleian Library at Oxford, found in the 40th vol. of Dodsworth's collection evidence of the fact that Sheffield had been destroyed by fire during the civil wars in the reign of Henry III. So extensive was the destruction that Thomas de Furnival, then Lord of the Manor, claimed £,3,000 as damages for burning his house and taking away his goods, and for years afterwards the inhabitants of the town were in the habit of dating events by the year of About this period, Mr. Mitchell was the great burning. actively engaged with his friend, the late Thomas Bateman, Esq.,

of Lomberdale House, Youlgreave, in exploring the barrows of North Derbyshire. The result of their joint labours was published by Mr. Bateman, in a very readable volume, and the well-known Museum of Lomberdale was greatly enriched by the trophies of their skill and perseverance. The friendship then formed between these two men of kindred tastes continued intimate and unbroken until Mr. Bateman's death a few years ago. Mr. Mitchell contributed various valuable articles to antiquarian publications, and formed a large and important collection of original documents and other things relating to family and local history in this neighbourhood. It was his intention, an intention unfortunately never fulfilled, to publish a history and topography of the Hundreds of High Peak and Scarsdale in the county of Derby. The collections he made for this purpose form no inconsiderable portion of his literary remains, and if they fall into the right hands may still be made available for those who are glad to know something of the past history of places among which their present lot is cast. politics, Mr. Mitchell was a Liberal. For many years he took an active part as an Improvement Commissioner and a guardian of Ecclesall Union, and was one of the most regular attendants at the meetings of the Literary and Philosophical Society, a body over which he was president in 1856. On the formation of the Sheffield Architectural and Archæological Society, at the beginning of this year, Mr. Mitchell, though in failing health, came forward to assist, and was appointed one of the vice-He married, in 1829, Eliza, voungest daughter of Thos. Riddell, Esq., of Hull, who survives him."

Among the many papers that he read before the Sheffield Literary and Philosophical Society, the following related wholly or in part to Derbyshire: "On the Druidical Remains at Arbor Low" (November 5th, 1824); "On Druidism" (June 3rd, 1825); "On the Peak of Derbyshire at the time of the Conquest" (December 4th, 1829); "On the History of the Manor of Ashford-in-the-Water" (March 7th, 1834); "A Sketch of the History and Castle of High Peak" (December 1st, 1848); and

probably another, "On Ancient Modes of Sepulture" (November 5th, 1847), related to our county.

Most of the barrows described in the volume are in the vicinity of Youlgreave, and were opened in the early summers of 1824-5. It is evident that Mr. Mitchell had made the acquaintance of Mr. William Bateman, of Middleton-by-Youlgreave, a gentleman of antiquarian tastes, who had already gathered to his home the miscellaneous antiquities which, under his son, Thomas Bateman, F.S.A., formed the nucleus of the famous collection at Lomberdale House, a large portion of which is now one of the chief features of the Sheffield Museum. There is evidence that this acquaintanceship was already of at least several years standing; but whether it was the outcome of their kindred tastes, or was the cause which directed young Mitchell's thoughts in the direction of archæology, is uncertain. Mr. Bateman was his senior by sixteen years, so perhaps it was the latter.

These barrow investigations are, with one exception, described on pages 30-34 of Vestiges of the Antiquities of Derbyshire, written by Thomas Bateman, and published in 1848. A comparison of these descriptions with those of the manuscript volume we are considering, is tolerably conclusive that the former were compiled from the latter, the chief alterations being in the terminology of the "finds," which the advance of archæological knowledge had rendered desirable. In Vestiges, however, these investigations are attributed to William Bateman, Mitchell's name not being mentioned. It is true that in the preface the author expresses his obligations "to Samuel Mitchell, Esq., of Sheffield, for the account of his barrowdigging excursions in the North of Derbyshire"; but this obviously refers to some diggings made by the latter in the neighbourhood of Hathersage, a few years subsequent to 1824, which are given on page 27. The exception referred to above was the opening of a small barrow at One Ash, which was more successfully excavated by Thomas Bateman in 1844, and in the account of this on page 54, mention is made of Mr. Mitchell's

earlier examination. It is difficult to understand why Mr. Mitchell should have been ignored, as his memoranda clearly prove his own presence, and inferentially, in one case at least, Mr. William Bateman's absence, this being the excavation of a large barrow at Haddon Fields, which was jointly made by himself and Dr. Ewer Colie. The frequent use of the pronoun "we" in the memoranda may be reasonably taken to indicate the presence of his host. For some reason or other, Mr. Mitchell's memoranda, so far as the barrows in the Youlgreave district are concerned, cease with 1825. In Vestiges, two subsequent barrow-openings are attributed to Mr. William Bateman, the one on the Garratt Piece in 1826, and the other at Cross Flatts in 1827. Whether Mr. Mitchell was associated with these operations is uncertain. Mr. Bateman died in 1835, and nothing further is attributed to him in this respect. In the Dictionary of National Biography he is said to have "followed in the footsteps of Pegge and Major Rooke," and to have "made excavations into several of the barrows of the Peak District, and communicated some of the results to Archaologia." No such communications, however, appeared in that publication, nor, so far as I am aware, anywhere else. However much he may have been interested in these researches, we know him rather as a collector of the dilettante order; whereas everything goes to show that Mr. Mitchell was an archæologist in the full and true sense of the word.

Mr. Mitchell's memoranda of these investigations are well worth a place in this *Journal*, for they amplify the statements of *Vestiges* in many little particulars; and some of the other memoranda which will be given are of great interest, especially those which relate to Arbor Low. They are not given in the strict order of the volume, and my comments will take the form of footnotes.

[Fol. 38.]

Strawberry Lee, &c.

"July 1824, by permission of B. B. Steade Esq^r of Beauchief Hall (agent to Peter Pegge Burnell Esq^r) I opened a remarkably conspicuous & well shaped tumulus at Strawberry Lee, 1 nr Totley, in Derbyshire, which was supposed to have been a barrow. We dug thro' the side to the centre without discovering the least sign of its being a funeral mound.

"The same day, I opened several of a great number of small tumuli near the Carle's Wark, close to the Burbage Brook, & near the road from Fox house to Hathersage, without finding any thing of interest. These were certainly not barrows." 2

S. Mitchell Jun^r 1824.

[Fol. 41.]

" Memorandum

Opening of Haddon barrow, June 1st 1824.3

"With the permission and kind assistance of Dr. Ewer Colie Esqr, I opened the barrow situate on the hill above the Eastern bank of the river Lathkill in Haddon pasture, in the County of Derby, which, having been disturbed some years before with the view of procuring stone to build the adjoining fences, had been found to contain human bones, &c. The men who were employed on that occasion, broke into a vault or coffin walled round with loose stone, containing two human bodies, together with a rude urn of unbaked clay, and about 30 Roman coins (one Gallienus) now deposited in Haddon Hall, on finding which they were ordered to desist from their search.

"On the 2nd attempt to open it, I ordered a trench to be cut from the N.W. boundary to the centre, as well as an excavation to be made in the place where the vault was originally

Vestiges, p. 30, but the date given as May 31st, 1824, and without any mention of Mr. Mitchell or Dr. Colie.

² A good day's work, truly! Even with a large gang of labourers it would be impossible to satisfactorily prove whether all these mounds, including that at Strawberry Lee which is about 4 miles away, were or were not burial-places, in so short a time; but a similar haste was characteristic of much of Thomas Bateman's work, the result being that nearly all the barrows which he opened, and which have since been further examined, have yielded interments which escaped his spade.

broken into. We discovered the vault marked out by stones rudely piled together on each side, and at the ends, which pointed about S.W. & N.E., the head of the skeleton¹ lying at the N.E. end of it. Among the rubbish we discovered many human bones, fragments of bones, some pieces of calcined bones, with several Roman coins. The teeth of a dog, and a number of heads & bones of rats and other small animals were discovered here & in other parts of the mound. In the section from N.W. the mound was found full of stones, which seemed to extend through the whole barrow. Among these stones, which were intermixed with earth, we discovered, abt 3 yds. from the centre of the tumulus, a quantity of scattered Roman coins, to the number of 70,2 wt some pieces of lead ore, & a portion of glass, which seemed to have formed part of an urn of the same material. The decayed remains of an oaken board,³ of about $\frac{3}{4}$ in. thick, were found near the centre of the mount. We could not discover any other vault than the one described, in the whole tumulus. From the fragments found in this excavation, as well as the former, there must have been at least 4 earthen urns deposited in the barrow.4 The coins found were Urbs Roma, one; Constantius, 9; Constantinus, 9; Constantinopolis, 2; Constans, 17; Valentinianus, 5; Valens, 12; Gratianus, 3; & the remainder illegible. The mound was about 60 ft. in diameter & elevated 4 feet from the level of the ground. I have no doubt of its being constructed in the reign of the emperor Gratian, who was assassinated in the year 383."5

¹ Vestiges, "the bodies were laid with their heads towards the north-east."

² Ibid., "eighty-two (quere 71)."

³ Ibid., "traces of decayed wood" in the vault.

⁴ These are said to have been in the vault, in Vestiges.

⁵ The mound, of course, was much more ancient, and the coins part of a hoard hidden in it at the time of Gratian or later. Derbyshire has supplied many instances of Neolithic and Bronze-age barrows, which received at later periods deposits, sepulchral or otherwise.

[Fol. 42.]

"May 31st 1824. Opening of One Ash barrow.1

"I re-opened a low on Mr. Beaumont's farm at One Ash, in the County of Derby, in which we found some further remains of an urn, and the bones & teeth of a skeleton lying with its head towards the S.E. On a previous examination of this barrow in 1818 we found some remains of the urn, & calcined bones, together with a great quantity of the bones of rats, & a few human bones. Having been disturbed by labourers procuring stone, the urn was, no doubt, broken to pieces by them. The barrow was about 6 yds. in diameter, & elevated not more than 3 ft. from the surface. From the appearance of the urn, which is ornamented in a style rather superior to what are usually found, Mr. Lemon supposes it (the barrow) to have been the burial place of a Briton of distinction."

[Fol. 42.]

"June 1st 1824. Arborlow.2

"Opened the tumulus at Arborlow by driving a level thro' the N.W. side next to the ditch. We found the whole mass as described by Mr. Mander of Bakewell (the companion of Major Rooke on its first examination 29th June 1782) composed of common vachill or loose stones & earth, intermixed occasionally with lumps of clay. A few heads & jaw bones of rats were scattered among the stones, with a human tooth, some fragments of bone probably human, and some small remains of charcoal. We penetrated 2 or 3 ft. below the depth to which Major Rooke had previously excavated it, when we came to a sandy soil with a stratum of clay beneath it, same as that of the natural soil

¹ This barrow was opened by Mr. Thomas Bateman on July 31st, 1844, when he found the remains of several interments. At the time, he was not aware that it had been previously opened by Mr. Mitchell, but refers to this in his text.—Vestiges, p. 54.

² Briefly referred to, *Vestiges*, p. 31, and again on p. 64, where Mr. Mitchell is stated to have been associated with Mr. W. Bateman. The second of these pages gives an account of the successful opening of this barrow by Mr. T. Bateman on May 23rd, 1845, when a cist containing burnt human bones and two small vases were found.

around the tumulus. We cleared away the whole centre of the mound without making any discovery, or meeting with any circumstance, which would induce us to suppose it had been a place of sepulture. I feel certain, that whatever (from the circumstance of our finding a few bones, & a human tooth) might have been its destination in later times, its original design was not as a place of burial, but was some necessary appendage to the temple."

[Fol. 43.]

" June 1st & 2nd 1824.1

"The large barrow situate 4 or 500 vds. from Arborlow, in a field called Gib hill, belonging to Mr. Thos. Bateman of Middleton by Youlgreave, was opened by Mr. W. Bateman, & myself, by driving a level thro' the S.E. side to the centre. The first covering which was about 2 yds. in depth consisted of loose stones & earth, (but not so stoney as the Arborlow) under which a thin layer of tuft stone. Beneath this was a stratum similar to the first of abt 11 yds. in thickness with a second thin bed of tuft stone. To this succeeded a stiff reddish brown clay, completely saturated with what we supposed to be animal matter. & having evident marks of fire. This clay was laid on the natural soil, about 1½ yds. in thickness, and 3 or 4 yds. in diamr^r, & was throughout its whole circumference full of burnt bones & charcoal, disposed apparently in layers. stratum of tuft stone which we supposed had been changed into a yellow ochry substance by the action of fire, was placed under this; beneath which we penetrated to the solid rock 5 or 6 vds. in perpendicular height from the summit of the mount. We carefully examined the clayey stratum but could find no traces of an urn having ever been deposited; we found in the clay a small arrow head of flint, and a stone of somewhat

¹ Vestiges, pp. 31-2, and briefly in Ten Years' Diggings, pp. 17-20, in both of which the above exploration is attributed to Mr. W. Bateman only. These pages in Ten Years' Diggings record the opening of this great barrow by Mr. T. Bateman, January 10th-17th, 1848, when a huge cist containing burnt human bones and a vase were found near the summit.

peculiar shape, much broken, which might have been made use of as a hatchet, some pieces of burnt bones (whether human or not cannot be ascertained) & a (very) few bones of rats were found.

"The mount has, no doubt, been raised over the funeral pile of some family, in which the bodies were entirely consumed, perhaps before the introduction of urn burial. The tumulus has evidently been connected with the adjoining temple by a small rampire of earth which runs Southward from the vallum of the Arborlow, round this barrow to the Westward; but may not be coeval with the original foundation of the temple. The remains found are in the possession of M^r . W. Bateman of Middleton.

"One of the men employed in this excavation stated positively that he & a John Broomhead, had, under the direction of Mr. B. Thornhill, of Stanton, dug down into the centre of this barrow many years before, when they found the bones of a human hand, & several *Coins*, some of which were silver, and that on their arrival at some large stones, they desisted. The coins were taken away by Mr. Thornhill. The stones appear to have been considerably above the stratum of burnt bones, &c. mentioned. On Mr. Bateman's application to Mr. Thornhill on the subject, he denied having any recollection of opening the barrow at all.

"Saml. Mitchell Junr.

The preceding memoranda communicated to D. Ewer Colie Esqr. Jun. 7th 1824."

^{1&}quot; A battered celt of basaltic stone"—Ten Years' Diggings, p. 20. In addition to the "finds" enumerated above, a small iron fibula was found in the upper part of the mound.

² Mr. Mitchell's account of the opening of this barrow is valuable, as his description of the construction is more detailed and explicit than that of Vestiges, p. 31. The exploration of 1848 proved that the upper portion of the mound had been raised over four small ones of clay, placed square-wise. The present writer has recently suggested that these may simply represent the mode of constructing a square mound like that near the south-west side of the great circle at Dove Holes, and that the upper material of stones and earth represents a subsequent enlarging of the barrow when the cist was introduced (Reliquary, 1908). Derbyshire has supplied other examples of barrows which have been raised or otherwise enlarged upon the occasion of later burials.

[Fol. 45.]

"July 1824. Saw Mr. White Watson at Bakewell. He had submitted a portion of the reddish brown clay found in Gib Hill barrow, which I had brought away with me, to Sir Francis Darwin & Dr. Booth, who both agreed that the appearances of decayed matter throughout the mass were not sufficiently decisive to warrant the conclusion that they were the effects of decayed animal matter.

"Mr. Watson thought that the stone somewhat shaped like a hatchet found in Gib Hill Barrow, much broken, was, on comparison with such a like in his possession, the remnant of a Celt of porphyry."

[Extract of letter. Fol. 24.]

"An opportunity was lately given by the Rev Mr. Thornhill to make further inquiry as to the opening of Gib-Hill, by him—and he says, that if it ever was cut into by a Thornhill, it must have been by his late brother, Coll Henry T. This will, I fancy, make it very clear that it was not the gentleman described by the labourers. He could not tell where any coins were, that might have been found; but as they had them not at Stanton, they might probably be in the possession of Mrs. Henry T. the widow, who resides near Derby."

Aug 10. 24.

[Extract of letter from Mr. William Bateman.]

"Of the curious circumstance of the former opening by Rev. Mr. Thornhill, you heard both sides. I have reconsidered it, and find myself placed in a curious situation, between a desire to give every light in my power to our researches, & a disinclination to wound the feelings of so good a neighbour and friend as Mr. T. by even attempting to refresh his memory. I have come to this conclusion, that if Mr. T. did open it, he must have entirely forgot it, & that what was then found denote it to have been a Roman interment upon an aboriginal (or, at least much earlier) barrow.—Pray give me your opinion upon this."

. "As to the opening of it by Fidler of Biggin mentioned

to you by M^r. Bowman, I have inquired, & he informs me that he saw his uncle open two barrows in Hartington township, but never either saw, or heard of, Gib-Hill opened."¹

"Account of the opening of some sepulchral tumuli in the neighbourhood of Arbow-low Co. Derby—read before the Literary & Philosophical Society of Sheffield, June 3rd 1825.²

"May 18th 1825. On opening a tumulus on the hill called Kenslow," we met with a few remnants of the skull & other bones of a human skeleton deposited in a cist cut out of the solid rock, accompanied by a spear-head of Iron, and another small instrument of iron whose use we could not ascertain. The metal of which these were composed, was very much corroded. In the socket of the spear head the remains of wood were still visible; from the oxidation of the iron, it had become petrified, & as hard as the metal itself.

"On the same ridge4 of hill, & not far distant, a very fine barrow was opened in 1821, an account of which I have already presented to the Society in my essay on Arbor-low.

"A second barrow opened on this same day & situate close to the Roman Road which crosses this part of the country from Buxton to Little Chester, presented nothing on being opened but a mass of burnt bones, ashes, & charcoal, without either urn or interments of any description.⁵

"May 20th, 1825. With somewhat better success we opened a tumulus not far from the village of Middleton, and on the low ground near the river Bradford.⁶ The country people knew it by the name of Larks low. About the centre of the mount

¹ It is evident, from *Ten Years' Diggings*, p. 20, that Mr. Thomas Bateman considered that an attempt had been made to open Gib-Hill about the year 1812, and that the fibula may have been associated with a late interment near the summit, which was destroyed on that occasion.

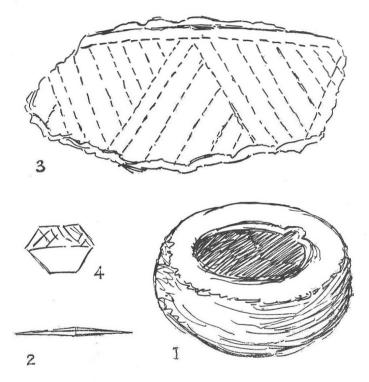
² The portion of the paper "On Druidism," p. 157, relating to Derbyshire. ³ Vestiges, p. 33.

⁴ Ibid., p. 28.

⁵ Ibid., p. 33. Subsequently re-excavated by Mr. T. Bateman, 1844.

⁶ Ibid., p. 33.

we discovered a cist formed of large stones set edgeways at the sides and ends with similar ones serving for a cover. It contained the decayed fragments of a human skeleton. On the Eastern side of the barrow, after removing a flat stone we discovered an earthern lamp¹ (Fig. 1 in annexed plate) which



I should consider Roman, & which was placed on the top of a large urn full of burnt bones and ashes. The urn being composed of clay, who had only been baked in the sun, fell into small pieces on the slightest touch, so that no part of it could be preserved. Fig. 3 presents the manner in which it was ornamented by zig-zag scratches, and from a segment of the

¹ A so-called "Incense Cup."

circle measured on the spot it appears to have been 7 In diameter on the rim and $4\frac{1}{4}$ In diam^r. at bottom. Its general shape seemed to be like Fig. $4.^1$ —The lamp which had been well baked, & is in great preservation was $3\frac{3}{4}$ In diam^r. & 2 In high. Fragments of human bones, along with the Teeth and bones of horses and other animals (among which the water rat was, as usual, conspicuous,) were scattered throughout the mount. A copper pin, Fig. $2.^2$ rather more than 2 In. in length, which had previously served as a fastening for the dress, was also found.

"These barrows are situate in this manor of Middleton by Youlgreave, belonging to Thomas Bateman Esq^r.,³ and were opened under the superintendence of M^r. Wm. Bateman & myself.—I am decidedly of opinion that they are all Roman or Romanized British.⁴

"May 19th 1825. We opened a barrow composed principally of stone situated on the top of Cronkstone Hill.⁵ It is on a farm belonging to the Duke of Devonshire, called Cronkstone Grange, in the Parish of Hartington, and is about three miles N.W. of Arborlow, which can be distinctly seen from it. We have discovered the remains of a human skeleton, deposited in a cist, formed of Stones, widely piled together, & about 4 feet in length. The body could not, of course, have been laid straight, but was doubled up with the knees towards the chin & breast, and reclined on the right side. This mode of interment is not very unusual in the Derbyshire barrows, & is supposed to be of the most remote antiquity. Under the head of the skeleton was placed the part of the horn of what I imagine to be the red-deer, and apparently must have been of large dimensions. It measures 91 In. round the base or root. I have before noticed in my essay on Arbor-low that it was

¹ This is hardly likely to be a correct restoration of the cinerary urn.

² Not copper, but bronze. Evidently an awl, not a pin.

³ Father of William Bateman.

⁴ This, of course, is a wrong surmise. They are all of the Bronze Age.

⁵ Vestiges, p. 33.

not uncommon to bury the horns of Deer with human bodies in these sepulchral tumuli. There was the usual accompaniment of rats' bones in this barrow, which I conceive, from analogous examples, should be referred to a very early date among the ancient Britons.

"The top of Cronkston hill,1 which is of great elevation is surrounded by a vallum & rampart of earth & stones, of no great height, ranging about 100 yards on every side of the barrow, & apparently intended solely to enclose & protect it. On the East side of the Hill is an amphitheatre, which has been formed by the excavation of the earth from the sides of the hill in a semi-elliptic form. There is a low bench of turf running quite round the amphitheatre, which has clearly been ' used as a seat for the principal spectators. It is about 15 or 16 yards across, and to the eastward, which is the side open, a space of the same width, & perhaps 100 yds. in length has been carefully levelled, and may perhaps have served as a cursus. This place is very similar to the semi-circular cove of earth mentioned by Stukeley, in his 2nd Itin. as existing at Stadenlow, near Buxton, & which he, with great probability, imagined to have been used for shows. Whether these remains at Cronkstone have served as a place of common amusement for the inhabitants of this district, or have been used for games instituted in memory of, & to the honour of the warrior or hunter buried in this barrow, whose remains we have deterred, must, of course, be quite conjectural."

" Saml. Mitchell Jr."

[Fol. 44.]

"June 1st 1824. Examined Wm. Normanshaw of Middleton, aged 74 years, son of W. Normanshaw mentioned by Pegge.—
He says he has repeatedly heard his father (who died abt 20 years ago at the age of 90) say that he remembered the stones in the circle at Arborlow; many of them standing, more erect

¹ Vestiges, p. 125.

than they do now.¹ Does not think they have undergone *much* alteration in position in his own remembrance.—Recollects Major Rook opening the low they found the horns of a stag—once dug into the side of the barrow belonging to T. Bateman Esq^r. for stone, when he found the scull of a human being."

[Fol. 45.]

"Copied from MS of John Mander, of Bakewell.

"Arbourlows viewed by Mr. Pegge & myself, 10 Jun. 1761. There are 2 in the enclosed commons adjoining One Ash ground, the great one is environed (a) by a great circular rampire, whose height sloping is about 7 yds., the foss 4 yds. (b) over, the area (c) flat of 50 yds. diamr.; round which are 32 very large limestone slabs formerly erect, now flat. This Mr. Pegge called a British temple. It has two entrances, one to the East, another to the West.² From that to the East runs a small rampire winding south westwardly to the 2nd low (D) at the distance of about 4 or 500 yds.³ On the NE4 side of the temple near the last entrance upon the rampire stands a large low, or mount of earth supposed a great barrow & is properly the low.

¹ This tends to confirm Pilkington's statement: "I have been informed, that a very old man, living in Middleton, remembers, when he was a boy, to have seen them (the stones), standing obliquely upon one end."—A View of the Present State of Derbyshire, II., p. 460 (1789). Statements of this sort, however, must be accepted cum grano salis. An old man employed in Mr. H. St. George Gray's recent excavation assured him that he had seen five of the stones standing when he was a boy and had sheltered under them. But it should be noticed that none of these statements imply that any of these stones were seen standing vertically on end. They simply imply that in comparatively recent times some were obliquely elevated, a conceivable attitude in the process of gradual subsidence.

² Mr. Manders evidently had the compass bearings on the plan referred to in this MS., wrong. The entrances of the circle are nearly due north and south, and the tumulus is on the south-east.

³ Gib Hill, but its actual distance from the circle is about 300 yds. It is constantly stated by the older writers that this tunulus was connected with the circle by a "rampire." This, however, upon leaving the latter, does not point to Gib Hill, but has a southerly course for about 200 yds., after which it curves to the west, but with a bearing considerably south of the latter, and is then lost. The recent excavations proved that it consists of a small bank and ditch.

⁴ This tumulus is on the south-east.

"The low D¹ is abt. 18 ft. Diam^r at top, with a large hollow in the middle of its area summitt after the form of a bason, on the S side is a small faint rampire² of earth with several breaks in it running across the field (at the distance of abt 70 ft. from the low) from the wall on the W, & across under the wall on wall to the E. N.B., On the W side of the western wall we could find no traces of this rampire, nor any place where it turned. This rampire crossing the Eastern wall as was said before passes quite to the foot of the great rampire of the temple."

"The tumulus at the temple on Arberlow was begun to be opened by Major Rook, June 26, 27, 28. Common Rachell, in which small parts of animal bones, parts of stag horns, some of birds with claws, some of mice. Clay in some parts. The name given to this place by the country people Arbour lows Rink—William Normanshaw of Middleton by Youlgreave says he has seen some of these stones erect. In the adjoining close S. is another barrow & the name Gib hill given to the close is for that a man was hung on a gibbet there fixt for a murder there committed—Llewing low (a Welch word) is the name of this barrow, other lows there are, Coving low, & Kenslow."

" Arber low 29: June 1782.

"Qy of its addition Rink? Mr. Rook thinks this to be the most ancient & capital monument of antiquity in the Kingdom, & upon a plan full as large as Stonehenge, but vastly more ancient. That in every such place each stone had its name, before which stones the respective chiefs stood in their general assemblies, & every one knew his own stone, which bore his name of office, as King stone, &c. Rinch, Ringh, Ring from Winshew Curium rotendum. The temple here is certainly round, & if no circumstance of a barrow appears in the Mount now (June 29th 1782) opening, It should seem to be more like a

¹ Gib Hill.

² From personal observations, this is very doubtful (I.W.).

court, when the assemblies of the ancient Britons with their chiefs were used to be held. Compare it with Vernometum in Leicestersh^r."

[Pencil note. Fol. 34.]

"April 1834. Saw several rude urns found in a tumulus on the Hathersage moor adjoining the boundary of Bamford Common. Near the tumulus was a Druidical circle with 6 stones about 2 to 3 ft. high within a low mound of earth, & at a short distance, a single upright stone 7 to 8 ft. high, now marking the boundary of Hathersage and Bamford, S.M."

¹ Vestiges, p. 27.