## Emergency Survey Site Descriptions (Typescripts): Inverness-shire, 1943

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The list below has been prepared as an aid to finding the description of specific sites. It list the typescript page number first, the name and classification of each site (as used in the original typescript), and the current unique RCAHMS identification number.

By entering a search for this number in Canmore, the reader can access other information about each site, including contemporary notebooks, photographs and sketched plans.

The index was created on 3 November 2015 by G F Geddes, RCAHMS.

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## PARISH OF KTRKHILI.

FORT, MOM A' CHAISTEAI, KIRKTON. The name "Tom a' Chaisteal", recorded by Wallace (P.S.A.S., XX, p. 340) is not now known at Kirkton, but the site was identified without difficulty from his description. The knoll in question stands about a quarter of a mile just $W$. of S . of Kirkton Farm and fobortge the end of a promontory between two small glens on W. and NE; a Hd is divided from the adjoining ground to $S$. and $S E$, by a hollow, about 25 ft. deep, at the highest point of the saddle between the two glens. This hollow is evidently a natural one, but its sides may have been steepened artificially for defensive purposes. The summit of the knoll is a very suitable site for a fort, but it was too thickly covered with bracken at the date or visit for any features to be identified. A few isolated stones were, however, found among the bracken, and the W. part of the summit seemed to be flattened if not actually somewhat dished.
xi. (unnoted). September 13th 1943.
a只 3/18/60.

PARISH OF KIRKHILI.
FORTP, KIRKYON. In adition to Tom a' Chaisteaf (supra) Wallace (P.S.A.S., $x x$, P.340) recoras aport on an isolated hill W. of Kirkton. This is evidently not Cnoc a' Chinn, on the summit of which there are no remains of any kind. There is, however, a lower isolated hill between Cnoc a' Chinn and Inchberry Hill, which would fit Wallace's descrip:tion equally well; this could not be visited, and it should be noted for examination when the Inventory is made.
xi. (unnoted). September 14th 1943. A.3.31/8/60.

## PARISH OF KIRKHILI.

CAIRN V $\because$ INDEPERMINATE REMAINS, INGHBERRY HILI. On a shoulder of Inchberry Hill, $\mathbb{N}$. W. of the summit and about 450 yids. S. W. of pt. 588, there is a small cairn built on a rounded outcrop. It measures 7 ft . by 4 ft . and is less than 1 ft . high. About $30 y d s$. S. of the cairn there are traces of what seems to have been a hut partly dug into the hillside, with stones shewing along the lip of the excavation. From behind the stones to What was probably the downhill edge of the site measures fy ft., seven of which represent the excavated slope, which falls about I ft. 6 in. The transverse measurement is 20 It. This hollow might possibly be explained as a superficial quarryhole, but it is more probably a hut. Otherwise Inchberry Hill seems to be deficient in traces of primitive occupation. The "two circular buildings" mentioned in P. S. A. S., Xx, p. 350, no doubt hutcircles, could not be identified.
xi. (unnoted). August 15th 1943.
as. 31/8/60.

PARISH OF KIRKHILI.
MOUND, AITNACARDICH. Three mounds are mentioned in P.S.A.S., xx, p. 350 as existing at Altnacardich, but all those seen in this vicinity seemed to be natural except the one that stands about $20 \mathrm{yd} . \mathbb{N}$. $\mathbb{E}$. of the $\mathbb{N}$. $\mathbb{E}$. end of the house. This one is flattened on the top, is covered with grass and evidently contains large stones, but it has suffered so much distur:Dance that its original features are uncertain. But, if originally round, it must have measured more than 50 ft . in diameter, and it still stands 5 ft . high on the down-hill side.
xi. (unnoted). August 15th 1943. Ass. 31/8/60.

## INVERNESSSHIRE.

PARISH OF KIRKHILI.
CAIRITS, IMNTRAN. No trace could be found of nor any local information obtaineduregarding, the cairns hall a mile S. of Lentran Fouse noted in P.S.A.S., XX, p. 348. Their probable site is now either arable or thickly wooded.
xi. (unnoted).

August 15th 1943.
as. 30/8/60.

CAIRN, N. of IOCH ASHIE. This cairn is situated on a low ridge between the $\mathbb{N}$. corner pi Inch Ashie and the junction of the high:way and the byroad leading to the outlet of the loch. It is quite inconspicuous, being much dilapidated and heavily covered with heather and moss. All that can be seen is a pile or squarish blocks of stone measuring about 4 it. in diameter by 2 ft. high, with an isolated stone 8 ft. away to the S. W. But there is evidently a good deal more hidden by the vegetation.
xix 。
August 14th 1943.
18. 31/8/60.

## INVERNESSSHTRE.

## PARISH OF DURAN.

CAIRIS, EIC.. DRUMASHIE MOOR. On the N. E. part of Drumashie Moor, W. of the highway, a number of caims and some other remains were observed. a/ Two to three dozen small cairns, heavily turfed over, mostly about the lip of the plateau (represented approximately by the $750^{\prime}$ contour) and extending downhill towards the $\mathbb{N}$. W. b/ The wasted foundations of an irregular stone-\&-tuxi dyke, running along the slope below most of the small cairns. c/ The foundations of a recti:linear hut or enclosure, measuring about la it. by 9 fit., turf among the small cairns. d/ Two mounds, no doubt/duth-covered cairns, at a lower level and further to the $\mathbb{N}$. W. than the others, being close to the edge or the cultivated ground the extending S. fromprumashie drools. The larger mound measures 37 ft . from $\mathbb{N}$. $\mathbb{E}$. to S . W. by 32 ft . transversely and is up to 3 it. high. Its summit has been hollowed out. The smaller mound, which is intact, lies 50 yd. N. E. of its neighbour and measures 20 It . in diameter by 2 It . in height.

DUN, BUAILE CHOMFIARD, S. Of LOCH ASHIE. EXactly $3 / 10 \mathrm{~m}$. S. of the end of $I_{0}$. Ashie, on the crest of a low wide swampy ridge that rises and continues to rise above the ruin to the S . W. without quite reaching the 800 it. contour, are the very ruinous remains of a circular drystone enclosure about $120^{\prime}$ across inside. The wall now consists of a rickie of boulders that has been roughly patched in places as if to provide shelters for sheep. No trace of the original inner face can be detected with any confidence, but some footings at least of the outer face are visible in places under later patching.
xix. ("Supposed remains of Fort"). . 19.Viii.43.
A.8. 31/8/60.

DOLES PARISH.
CAIRNS, ETCog.S.W. Of I.ASHIE. On the crest of the same ridge S.S.W. of the dun is a line of 9 small cairns, mostly about 20' in diameter. But No. 6 (from the $\mathbb{N}_{0}$ ) at the highest point of the ridge is at least $25^{\circ}$ across. No. 9 about $3 / 10$ mile WNW. of West Town farmhouse is also about 24-26 It. in diameter. It is situated near the centre or a ring framed by a peatcovered bank interrupted by a gap at the ENE and defined externally by slabs which measures $42^{\prime}$ to $45^{\prime}$ in overall diameter. This ring certainly resembles a typical hut-circle and the small cairn seems to have been heaped within it and to be posterior to its use. A perfectly distinct hut-circle measuring $31^{\prime \prime}$ overall is visible on a strip of level ground below the crest of the ridge $\mathbb{E}$. of cain 9. The E. Flank of the ridge is traversed by several very ruinous enclosure baulks of stones, the lastnamed hut-circle itself standing within an irregularly rectan:gular enclosure thus bounded. In cairn 2 there are traces of a built cist.

Bale Cl On the next ridge to the IWW, and WNW. of the fort (Oms Suave Chomhenand)
 E. Plank of the ridge but near the $800^{\prime}$ contour. These seem to have been disturbed and dug into.

Further to the NW, there is another group of similar small caims on the $\mathbb{E}$. flank of the ridge that is followed by the high road from Inverfarigaig to Inverness, as noted on the O.S. map.
※. De as that mentioned under Due, Buaile Chomhuand, S. of (hock Ashic. xix. ("Cairns"). . 19.viii.43.

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a \cdot 1.318 / 60 .
$$

FORT, CAIRNS, ETC., CAISTEAT AN DUNRIACHAIDH.
This Port occupies an elongated boss of conglomerate which rises from the marshy moorland lying INW. of Loch Dun an $t$ - Seilchaig and SW. of Loch nan Foin Ruadha and Ioch a' Choin. The major axis of this eminence runs from NE to SW o its; its SE. side consists of a formidable precipice at least 50 ft. high and its NW. side, though less uniformly precipitous, is steep and broken up by patches of sheer rock-face. The defences, which are very much dilapidated, consist of an inner and an outer rampart on the ridge itself while a mound of earth \& stone, which it is difficult to regard otherwise than as part of the defensive syst:tem, runs immediately below the base or the ridge on its $\mathbb{N} W$. side and fades out to the SW. and NE. on rocky outcrops. (This mound is not shown on the plan). The outer rampart proper crosses the SW . end or the ridge, where access is easy, and is here pierced by an entrance which, though clearly distinguish:able, shows no definite features other than the outer corner on the NW. side and a line of masonry 2 ft. 6 in. long marking the return face of the entrance-passage. From the entrance the rampart swings $E$. and $\mathbb{N E}$. with the contours to die out on the lip of the precipice at a distance of 100 it. On the other side of the entrance it swings similarly to $N$. and NE., becoming fragmentary towards the NE, extremity of the ridge where again it appears to have ended on the precipitous eastern side. The thickness of the outer rampart is not measurable. There seem to have been no artificial defences along the lip of the precipice, and this and the outer rampart between them enclose an almond-shaped area measuring 290 it. from $\mathbb{N W}$. to $S W$. by about 145 ft. (maximum) transversely. The inner rampart encloses part of the summit of the ridge; it can be traced the end, on from a point about 15 ft . NW. of L the lip of the precipice, of W hor the
were the SE. section of the outer rampart, drudGe to W., IV. and E. until it dies out on the side of a rocky knoll which is the highest part of the site. There is nothing to suggest that it ever extended along the $S \mathbb{E}$. side of the summit, above the precipice. The outer face of this wall is visible here and there to the extent of one or sometimes two courses, but its thickness is nowhere measurable and no entrance can be identified with certainty. There is a waterhole lo ft. in diameter in the NE. part of the enclosure between the outer and inner ramparts. On the flat moorland to S. and. W. of the ridge on which the fort stands there are a number of small cairns. On the $S W$. there are traces of an enclosure or hut measuring 36 ft. by 20 ft. and of another of smaller size. More small cairns can be seen NW. of the fort, on the W. side of the road that runs NE. towards Ioch Ashie.
xxx. Wallace T.ISS.,viie, $\lambda^{\text {p. }} 25($ "plan" p.I30) August $19 t h 1943$. Q. 8. $31 / 8 / 60$.

CFAMBERED CAIRI(S), ESSICH MOOR. On ESsich Moor is a wide ridge above the $700^{\circ} \mathrm{K}$ Sloping up gently to above 750' on the S ., whence it continues as Drumashie Moor but Ialling away rather more steeply to the $N$.; it Pomms the watershed between the AIIt Mor (that Plows out of I. Ashie) and the Ness. The broad crest is cut into several parallel gravelly ridges by shallow swampy depressions. The whole area is now covered with heather and peat and practically treeless. At the $\mathbb{N}$. end of the eastermost of the minor component ridges are three heaps of naked stones in line running $\mathbb{N}$. and So, separated by two rather lower and grass grown but still stony tracts $30^{\circ}$ wide the whole series extending over a total length of $380^{\circ}$. No peristalith nor peristaliths are exposed to define the monuments; grass and heather are encroaching upon the caim material; on the other hand cairn stones may have been spread about by indiscriminate plunderers; finally the frontier between caim material and virgin soil which itself is gravel cannot be easily discerned. The monument has evidently been used' as a quarry for stones, perhaps for building or repairing Gen. Wade's Invemess-Stratherrick Rd. that runs less than $\frac{1}{4} \mathrm{~m}$. to the W. Hence the form, dimensions and elevation of the original monuments cannot be defined with any precision. What the visitor actually sees are three irregular heaps of naked stones, bearing a few whins and thorns, which will be treated for purposes of description as 3 distinct cairns.

On the $\mathbb{N}_{0}$, bare stones form a continuous cairn $120^{\circ}$ long $\mathbb{N}$. and S., 57? wide just behind the chamber and $50^{\circ}$ wide $100^{\prime}$ from the $N$. end, surviving to a height of some $6^{\prime}$ round the chamber. Near the $\mathbb{N}$. end are exposed an erect portal stone rising $3^{\prime}$ above the caimn marial, the west side of a passage $9^{\prime} 8^{\prime \prime}$ long leading to a cist $6^{\prime}$ long $X 4^{\prime} 9^{\prime \prime}$ wide at its apparent end. Of the passage wall 2 slabs on edge respectively $3^{\prime} 6^{\prime \prime}$ and $4^{\circ} \leq^{1 y}$
$4^{\prime \prime} 4^{\prime \prime}$ long have been exposed to a height of $1^{\prime} 4^{\prime \prime}$ and $2^{\prime} 2^{\prime \prime}$ by trenching along their outer W. sides. The inner side of a. corresponding slab $3^{!3} 3^{11}$ long parallel to the innermost on the $W$. is also exposed on the $\mathbb{E}$. The cist itself is more fully cleared though the floor is cumbered with a layer of boulders of uncertain depth. Its sides are formed by two large slabs on edge almost parallel but not in line with the passage sides. That on the W. is $6^{\prime} I^{\prime \prime}$ long $I^{\prime} I^{\prime \prime}$ thick and $2^{\prime} 2^{\prime \prime}$ high above the boulders, its $E$. counterpart $5^{\circ} 9^{\prime \prime} \times 10^{\prime \prime} \times 3^{\prime} I^{\prime \prime}$ 。 The S. end of the cist seems to be formed by a very low headstone. This is only $2^{\prime} 2^{\prime \prime}$ long and so does not close the chamber, the sW. comer being filled only with boulders. W. or the W. lateral slab is another large slab leaning against it measuring $6^{1} 7^{\prime \prime} \times 3^{\prime \prime} \mathrm{X}$ 10" - perhaps a lintel. A rowan tree is growing just south of the apparent end of the cist. $33^{\circ} \mathrm{S}$. of the latter and $8^{\circ} \mathrm{W}$. of the axis, but at right angles thereto, the upper edge of a slab $I^{\prime} 8^{\prime \prime}$ wide and $5^{\prime \prime}$ thick just projects through the cairn material. Near the SW. comer is a hollow in which slabs on edge or posed among large boulders.

The central cairn, much overgrown with whins, seems to measure $76^{\circ} N$. \&S. X 47 E . ch W. Near its apparent northern margin is a thick horizontal slab apparently covering a cavity, While near the centre some slabs on edge are exposed in a hole made by pillagers. At the SE. comer the corner or a megalithic cist partly demolished is fully exposed. The "headstone" on the $W$. is $4^{\prime} 9^{\prime \prime}$ long, $I^{\prime}$ thick and rises $3^{\prime} 3^{\prime \prime}$ high above the mossclad boulders that line the cist. The S. side is a slab $2^{\circ} 10^{11}$ long at right angles to the headstone but $l^{\prime} 6^{\prime \prime}$ lower than it. The $\mathbb{N}^{\prime}$. side is missing, while there may have been an entrance on the E. equally lost.
of
The $S$. cairn, on the high end ai the ridge, is $124^{\circ} N_{0}$. $\therefore S . X 94^{\circ} E$. \& W. across the chamber and perhaps $8^{\prime}$ high. Near/

Near the centre the inner end of a chamber, presumably running IN. and S., is exposed; the headstone is a solid block 5' wide, ${ }^{\circ} I^{\prime} 6^{\prime \prime}$ thick, and rising $5^{\prime} 6^{\prime \prime}$ above debris on the chamber floor. Making a small angle with its $\mathbb{E}$. end is a small pointed slab $2^{\prime \prime} I 0^{\prime \prime} \mathrm{x} I^{\prime} 8^{\prime \prime}$ high to its apex. Beyond this, but at a less sharp angle with the head stone (still less than a right angle) the side is continued by a second slab $3^{\prime} 4^{\prime \prime}$ long and exposed $2^{\prime} 4^{\prime \prime}$ high. In the corner drystone masonry of flat slabs, oversailing inwards over the $E$ edge of the headstone, fill up the irregulari:ties of the NE. stone and bring the wall at this point up to the height of the second wall-slab, but this masonry continues behind the second slab. The W. side of the chamber and its entrance on the $S$. are entirely hidden in debris.

This monument-complex might be regarded as the remains of three cairns of the Beauly-Nairn-Spey type set in line (as at Clove) \& reduced to chaos by stone-robbers. Nevertheless the structure of the chambers with split slabs instead of boulders, the presence of a lateral chamber and the situation on a high moor above the $700^{\prime}$ contour, differentiate the complex sharply from any cairn of that group such as Ballindarrach and even
. $\dot{\sim}$ Which stand on the same watershed. Mr. James D. McOulloch, in his little pamphlet Essich ci ts Traditions, pub:Iished by Munro, Aberdeen, regards the monument as one long cairn. Though it is very much longer than any other cairn in Scotland and it may still be a composite monument it should perhaps be connected with the Clyde or Pentland groups rather than with the Beauly.

XX ("Carr Glas"。)
N.4. neva $31 / 8 / 60$.

* Blank in MS.


## INVERNESSSHIRE。

PARISH OF INVERNESS \& BONA.

CASTLE HEATHER. This appears to be the site of a castle, but there is nothing of interest to be seen except the remains of a ditch.
xi. ("Earthworks".)

August 16th 1943.
a. 31/8/60.

## INVERNESSSHIRE.

PARISH OF INVERNESS \& BONA.

CASTLEHILI HOUSE. The earliest parts of this house are said ro date from beiore 1745 , but additions and modernizations have disguised any early architectural features.

STONE CIRCIE, TORBREEK. This monument stands about 500 yids. SW. Of Torbreck, its site being a shelf of arable land not quite 200 it. above sea-level and overlooking the River Ness, which flows along the bottom of the valley on the $\mathbb{N} W$. It consists of eight upright stones and one fallen one, disposed, as shown over:lear, on the periphery of a figure approximating to a circle 20 ft . in diameter. Whether it is to be regarded as the remains oI a chambered cairn of the Clave type is doubtful; especially as the stones are graded in height from a tall pair on the SSW. ( $B$ and C) through others of intermediate height ( $A$ and $D$ ) to the lowest ( $\mathbb{E}, G, H \notin J$ ) on the $\mathbb{N}_{0}$ sector, and this is a feature of an outer ring, for which the diameter of this circle is too small, rather than of a peristalith or a chamber. Stone $\mathbb{F}$ cannot be placed in the height-series with certainty as it has fallen out:wards and is partly covered with turf. The dimensions of all the stones are as follows in the order height, breadth, thickness:c, 6 ft. by 3 ft .9 in. by 2 ft . 9 in. ; B, 5 ft . 3 in. by 3 ft . 6 in. by $2 \mathrm{ft} .4 \mathrm{in} \cdot \mathrm{D}, 4 \mathrm{ft} .6$ in. by 3 ft. 8 in. by 2 ft. 3 ing A, 4 ft. 3 in. by 3 ft. 3 in. by 2 ft.; F, originally perhaps, over 4 ft. by 3 ft. by an unknown thickness; J, 3 ft. ll in. by 2 ft. 6 in. by lit. 9 in.; $\mathbb{E}, 3$ it. 9 in. by 2 it. 8 in. by l ft. 10 in. $G G 3$ it. 8 in. by 4 ft. 6 in. by 2 ft. ll in.; H, 3 ft. 8 in. by 2 it. 6 in. by lit. 10 in. A hollow about 6 ft . in diameter by I ft. deep has been dug slightly to the $\mathbb{I W W}$. of the apparent centre of the monument. - $\dot{x}$ Ref. MS.

CHAMBERED CAIRN, BAIIINDAROCH, stands immediately to the $\mathbb{E}$. of General Wade's Road from Inverness to Dore, between the farms of Bailinday broad ridge defined by the $200^{\prime}$ contour but slightly $\mathbb{E}$. of its crest. The remains consist of a free-standing circle of 8 stones (the tallest on the SSW. measuring $5^{\prime} 8^{\prime \prime}$ high x $5^{\prime} 3^{\prime \prime} x$ $2^{\prime} 6^{\prime \prime}$ and its neighbour on SSE. $4^{\prime} 4^{\prime \prime} \times 5^{\prime} 6^{\prime \prime} \times 2^{\prime} 7^{\prime \prime}$ ) with da:meters of $63^{\circ} \mathrm{N}$ 。\& $\& \mathrm{~S}$ X $6 I^{\prime} \mathrm{E}$. \& W. ; a peristalith of closeset slabs on edge $3^{\prime}$ to $2^{\prime} 6^{\prime \prime}$ high with diameters of $30^{\prime}$ and 29'; and Pour stones that probably constituted the basal course of a chamber $1 I^{\prime}$ in diameter. Entrance to the chamber was ob:trained through a gap in the peristalith a few degrees W. of Sop and a passage about $10^{\prime} 6$ " long of which 4 orthostats survive on each side. The portal stone in the peristalith stands $3^{\prime} 4^{11^{*}} \times 2^{\prime} 9^{\prime \prime} \times I^{\prime} 6^{\prime \prime}$ 。

The site has been planted though it is now clear of trees. In removing these 5 or 6 stones have been removed from the peristalith on the NE. and replaced outside further W. Practically nothing of the cairn itself survives.

* MS appears to read " $3^{\prime} h^{\prime \prime}$, a the meaning menglibes is pressumably" 3 ' high "; see Chambered Cairn, Cullemic, for similar ablrecriation.
xix. ("Stone Circle"). 19.viii.43.
as. 31/8/60.

CHAMBERED CAIRN, STONE CIRCIE, CULIERNIE. On a level field S. of the Inverness-Nairn Rd. opposite Cullernie is a stony mound about $2^{\prime}$ high bordered by close-set boulders on edge running more or less $\mathbb{N E}$. and SW. The boulders, almost continuous on $\mathbb{N} W$. but with serious gaps on the SE, form in the first instance a. pear-shaped enclosure about $39^{\circ} \times 33^{\prime}$. But about (32' Ir om the $S W$. end a second setting, at first $25^{\prime \prime}$ wide and slowly coning) :tracting, forms an extension bring the total length of the mound up to 50\%. On the N. 5 stones survive of this outer line of which the Ermost is the largest in the monument, being $4^{\prime} 6^{\prime \prime} h$. $x$ $4^{\prime} 6^{\prime \prime} \mathrm{W}$. $\mathrm{x} 2^{\prime} 9^{\prime \prime}$ thick. Only three stones survive in the $S^{\#}$ line and one prostrate slab obviously displaced auth the margins of the mound between the uprights boulders appear thickly packed as in a cairn, but the interior is covered with rank grass in which numerous large blocks are lying without obvious order. Some of these show jumper marks, showing that they are fragments more or less displaced. None are now suggestive of a chamber, nor is there any obvious passage though the authenticity of some stones protruding through the grass at the $\mathbb{E}$. end is not beyond question.
iv. ("Stone Circle, remains of".)
16. viii. 43.
24. 31/8/60.

STONE SETPING, IEACHKIN. This monument stands at an elevation of nearly 700 ft . above sea-level, on the spine of $/$ ridge $W$. of the County Asylum. The structure has evidently been greatly disturbed; but the remains of a cist are still recognizable in the $\mathbb{E}$. part (Stones $\mathbb{K}$ to O) and at the $S W$. corner there is a great pillar (A) 6 ft. 4 in. high, 4 ft. 3 in. broad \& 2 ft. Il in. thick. Of the stones that form the cist, $\mathbb{K}$ ( 2 ft. Il in. high by 2 ft. 6 in. broad by l ft. 1 in. thick) has evidently been badly displaced, but the remainder, which vary from lit. to 2 ft .8 in . in height, 2 ft . to 4 ft . 1 in . in breadth and 11 in. to 1 ft. 6 in. in thickness, suggest that the cist may originally have measured about 5 ft. each way and may have had an entrance - perhaps about 1 ft. 6 in. broad - on the W. side, between Stones $\underset{\sim}{\mathbb{K}} \mathbb{L}^{\circ}$. Stone J, an upright 2 it. 9 in. high, 4 ft. 4 in. broad \& I ft. 6 in. thick, lacks any obvious function; as do likewise Stones C, 正, $\mathrm{F}_{\mathrm{a}} \mathrm{G}$, which are almost flush with the ground, \& stones $B$ \& $H$, which seem to be slabs lying nearly prone \& largely covered up with soil. Stone $D$, a slab, is lying free, partly on top of Stone $C$, and has no doubt be thrown into its present position in more or less recent times. (Photo. by Professor Childe.)
xi. ("Stone Circle".)

August 15 th 1943.
as. 3118600.

## CRAIG PHADRIG.

INVERNESS \& BONA PARISH.

VITRIEIED FORT, 人 Craig Phadrig is an isolated peak of conglomerate rising to just under $800^{\prime}$; it forms the NE. extremity of the ridge between the Ness Valley and the Beauly
word illegible Firth that is continued beyond the track by the Hill of Kessock. The sides of the peak are steep and in places precipitous. The elongated summit is defended by two stony ramparts entirely covered with grass and whins; the outer one was still planted with trees when the site was visited. The trees on the inner rampart and in the interior had been felled. The inner rampart encloses an irregular rectilinear figure, running on the SE. dead straight for about $250^{\circ}$ and on the NW. for $220^{2}$ but not quite parallel since the width at the NE. end is $90^{\circ}$ from crest to crest at the SW. only 80'. No vitrified masses are now exposed, but on the SW. the track across the rampart has laid bare two or three stones of a built masonry face $20^{\circ}$ outside the apparent crest of the rampart. No visible gap interrupts the rampart.

The outer rampart is much more overgrown. It crosses the ridge 63' from the inner rampart's crest at the NE. end and $73^{\circ}$ from it at the $S W$. end, but on the steep sides approaches to within $45^{\circ}$ of the inner rampart.

The interior of the enclosure is some $4^{\prime}$ below the auk
rampart crest, but is uneven pitted with hollows filled with nettles \& ferns.

Xi
15. viii. 43.

TRSE., I783, p. $\%$ T.I.S.S., viii, 90-3.

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a \%
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. *: Brants in MS.
$31 / 8 / 60$.

STONE CIRCLE, CUIDUTHEI. The stone circle noted SW. of Culduthel Hospital was not seen and nothing was known about it by local residents. Any further search made for it would require the 6 - inch 0 . S. map-sheet on the spot.
xii.

August 14th 1943.
6.5.31/8/60.

PARISH OF INVERNESS \& BONA.

SCULPRURED STONE, DRUMDEVAN. This stone, which stands on the $\mathbb{E}$. side of the Inverness - Ioch Ashie road about 200 yds. NIE. Of Drumdevan, has been described but without a photograph (CI. W.C.M., iii, p. 104), These have now been secured by ragacaror Childe. The stone measures 6 it. 7 in. in height, 7 it. in breadth and l ft. 3 in. in thickness. Axis of face is nearly ENE. and WSW.
xii
August 14th 1943.
as. 31/8/60.

## PARISH OF INVERNESS \& BONA. About 200

CHAMBERED CAIRN, DRUIDTEMPLE. Aacrapheqopliog yd. SW. of the farm house, beyond the small burn, are the remains of a cairn situated near the NW. end of a gravel ridge in a small wood. The remains consist of a ring of lu free-standing monoliths with a diameter of just under $75^{\prime} \mathbb{N}_{0}-S_{0}$ X $65^{1} \mathrm{E},-W_{0}$, the largest stone to SW. standing $8^{\prime} 9^{\prime \prime} X 5^{\prime \prime}$ wide $x 3^{\prime} 6^{\prime \prime}$ thick and the rest ranging up to $5^{\prime}$ in height; a peristalith of closeset slabs on end (some of which are now displaced) forming a ring $43^{\circ} N_{0}-S . X 39^{\prime} \mathbb{E}_{0}-W_{0} ;$ and the remains of a chamber with entrance passage. A gap in the peristalith ring on the $S . Z^{\prime \prime} 4^{11}$ wide flanked by upright, measuring respectively $3^{\circ} 10^{\prime \prime} \times 5^{\prime} 3^{\prime \prime} \times 2^{\prime} 4^{\prime \prime}\left(W_{0}\right)$ and. $3^{\prime} 3^{\prime \prime} \times 5^{\prime} 2^{\prime \prime} \times 2^{\prime} 6^{\prime \prime}$ (on E.), give access to a passage of similar width and $13^{\prime}$ long flanked by 4 pairs of uprights. Beyond this point only 3 or 4 large blocks, not apparently in position, are exposed. The sur:Pace inside the peristalith ring is certainly stony but is grassegrown and planted with firs.
xii. ("Stone Circles".) I6.Viii.43.
ar. 31/8/60.

## KIITARLITY PARISH.

CHAMBERED CAIRN, TOMNACROSS. This cairn stands a quarter of a mile NE, of Tomnacross Church, between the left bank of the Belladrum Burn and the road descending from Glen Convinth to join the Inverness-Beauly road a mile SE. of Lovat Bridge. It is now reduced to five upright stones, disposed as shown below, \%. $^{\circ}$ and perhaps representing the chamber of a cairn of Clave type. Internal cross-measurements vary from 8 ft. to 9 ft., the monument possessing no well-defined major axis. The dimensions of the stones are as follows: in the order height, breadth, thickness, the height being measured on the inner side in every case:- A, 3 ft. 6 in. by 4 ft . 4 in. by 1 ft. 6 in. in , 2 it. 7 in. by 3 ft. 6 in. by I ft. lino; $C, 3$ ft. by 4 ft. by I ft. I in; E, 3 ft. 9 in. by 3 ft. by I it. 4 in. Stone B. measures 3 in. more on its outer side than from the apparent floor of the chamber.
\% Ref. ITMS. for plan.
x. ("Stone Circle")

August 18th 1943.
as. 31/8/60.

VITRIFIED FONT, DUN FHIONN, lies in Rutile Wood, Eileanaigas, about $\frac{3}{4} \mathrm{~m}$. N. of Eileanaigas Falls, on the right bank of the Beauly R. on a crag overhanging a bend of the river on $S$. \& W. and partially isolated on the $N$. by a precipitous gully. The whole site is densely wooded and cumbered with a thick undergrowth of bracken, ferns and nettles. On the F. a grassagrown bank is clearly visible running fairly straight for perhaps $200^{\circ}$, though interrupted about midway by a wide gap occupied by luxuriant nettles. Near the $N$. end one large block of vitrified stones was exposed. At the N. end it seems to turn to the $W$. and is then almost at once inter:rupted by another narrow gap that is opposite a saddle that unites the crag to the main mass of hill culminating in Torr More. Beyond this gap the line of this? rampart is continued by a ridge, precipitous to the E., downhill to the brink of the river gorge. At the $S$. end too the rampart seems to bend sharply but cannot be followed out to the gorge. Close to this corner can be seen the gap left by the trenches dug by Lord Iovat about 1825 through both the $E$. and $S$. ramparts. Bits of vitrified material and many stones that have been exposed to heat are visible in the spoil heaps then thrown up. There is no trace of a wall along the brink of the gorge. Owing to the density of the vegetation and dis:turbance by planting and excavation it is impossible at present to determine the size and shape of the work.
X. T.I.S.S., iii, 139; viii, 103 品 plan (Wallace). 2l.Viii。43.

EARTHWORK, EASTER ESKADAIE WOOD, KINERRAS. In the wood $\frac{1}{4} \mathrm{~m}$. W. of Kinerras Farm and just below the road along the ridge from Auldfearn to Cruive is a bank of earth mixed with a few stones about $2^{\prime}$ forming the periphery of a circle 250 to 300 in diameter interrupted by a gap some $4^{\prime}$ wide on the wNW. The area enclosed is on the steep slope between the $800^{\circ}$ and $750^{\circ}$ contours and very uneven. The centre is said to be "stony" (? a cairn) but this feature could not be detected owing to the closeness of the trees and the thick carpet of needles and moss. Mr. Macdonald, who has known the region for 86 years, says that before plan:tation the slope was uncultivated and the circle very distinct. It does not agree with the description given by Wallace in T.I.S.S. iii, P. I 45 .

as. 2/9/60.

CASTIE SPYINIE ${ }^{\text {O }}$ Ocupies the summit of a small high peak on the Aird plateau overlooking the sources of the burns that flow out through a common gorge near Milifiach and midway between Crockanord farm and Dun Mor. It thus commands a wide view over the Beauly Firth as well as along the ridge over Mor (q. $\mathrm{V}_{0}$ ), but itself is not visible from the foot of the ridge being hidden by a lower knoll between the two burns. The summit is a crag,precipitous on a.ll sides but clad in patches with heather and small firs. The summit is girt with a drystone rampart forming a small dun with an overall diameter of some 62'. Where the rampart rested on naked steeply-sloping rock, particularly on the south, much has slipped downill, but on the W. IN. and N. E. a great pile of stones, visible from afar, is preserved and some strips of outer face have been exposed by casual excavation. These all lie on the circumference of a circle of radius $31^{\prime}$, but on the $\mathrm{S} .$, between two projecting bosses of naked rock, some stones that look like footings of the other face seem to lie in a straight line for some $16^{\prime}$ - the status of these is however definitely unoertain.

To the SW. there is an entrance passage through the wall $12^{\prime}$ long 6 ' wide at the mouth but contracting after 3 ' to $3^{\prime} 6^{\prime \prime}$. The $\mathbb{I}$. face is well preserved but on the $S$. the passage wall seems to have been repaired and perhaps augmented recently. Access to the entrance is obtained up a narrow Pissure in the rock opening to $\mathbb{N W}$, the mouth of which may have been narrowed by an outwork.

The inner face is exposed only at the return of the passage. The interior seems mainly occupied by rock bosses covered with thin heather and fir trees and 6 or more feet higher than the exposed outer face of the rampart.
$\frac{\text { T.I.S.S. }}{\mathrm{X}(\text { "Fort" })^{i i i}, I 35 \text { (Wallace) }}$

T. D. Wallace gives the external diameter as $63^{\circ} \%$ and wall thickness as $14^{\prime}$ \& so internal diameter $36^{\prime}$. He suggests comparison with brochs but admits apparent absence of dis:tinctive features. I agree with him.

CHAIBFRED CAIRN, BRUIACH, AULDFEARN, Immediately to the $S$. of the road from Kibtarlity Bridge to Auldrearn, and 400 yd . W. of the P. O. at $I^{11}$ on level low-lying land between 2 burns, are remains of a freestanding circle now consisting of 14 orthostats with a diameter of about $70^{\prime}$ and within it the peristalith of a chambered cairn $45^{\circ}$ in diameter. The site has been planted with trees and, perhaps later, the cairn has been entirely removed, and a round pond dug in its site. As a result the inner faces of the peristalith stones alone are exposed, as they were used as a. kerb to the pond, the exteriors being buried in mud and grass. There seem to be stones missing in the outer circle on NE and NW., one is included in a field dyke, while some to ENE. may have been displaced by a tree. The largest stone in this ring measures $3^{\prime} 10^{\prime \prime}$ h. $\mathrm{x} 3^{9} 6^{\prime \prime} \mathrm{W}$. $\mathrm{x} 2^{\prime} 6^{\prime \prime}$ thick and stands SSW. of the centre; the remainder are rather small. The peristalith seems almost continuous, though many slabs on the $S E$, and $N$. are partly hidden in grass and mud that has slipped into the pond. A large stone (on the $S W$.) in this ring stands $2^{\prime} 4^{\prime \prime}$ high and is $4^{\prime} 6^{\prime \prime}$ wide; others are narrow but probably all at least $2^{\prime}$ high. On the top on one stone in the SW. quadrant are 6 distinct cupmarks; 5 cup-marks may be seen in an equally unusual position on a stone in the INW. quadrant of the peristalith.
x("Stone Circle"). P.S.A.S., xvi (1882), 326. I8.viii.43.

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\text { 24. } 219 / 60
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SMAII CAIRIS, BYREFIEID. Rather less than $\frac{1}{4} \mathrm{~m}$. SSW. of Byrefield cottages (which stand on an isolated outcrop knoll) a low gravelocovered ridge begins to rise from swampy ground above the $700^{\prime}$ contour, being separated from the main mass of Torr Nor (1007') on the $\mathbb{E}_{0}$ by the valley of the All loire an t'Seilach. Along the crest and flanks of this ridge, especially where bracken begins to mingle with the heather, are scattered some 50 small cairns ranging in diameters from 14' to 25'. All are partially overgrown but some clearly rest upon ridges of outcrop. No structures were found exposed in any examined.
T.I.S.S., iii. p. 142 (? Caiplich group). 18. viii. 43.
x \& xviii . (Byrefield on X ; "Cairns" on xviii ).
Q.5. 2/9/60.

## INVERNESSSHTRE.

KINPARIITY \& CONVINYH PARISH.

MOTTE, TOMNACROSS. In the churchyard close to the church is a grassacovered mound of earth $9^{\prime}$ high, about $65^{\prime}$ in diameter, and not more than $40^{\prime}$ across its flat top. The sides of the mound appear to have been scarped and a wall dug.
x ("rom na Croiseige".)
August 18th 1943.
as. 2/9/60.

KINYARIITY \& CONVINTH. PARISH.
CAIRN (SITE OF),BOBIAINY. Wallace (T.I.S.S., iii, I44) describes a cairn $33^{\prime}$ in diameter surrounded $6^{\prime}$ out by a circle of stones $2 \frac{1}{2}^{\prime}$ to $3^{\prime}$ high $\frac{1}{4}$ of a mile N. of Boblainy. Precisely at this distance on the E. side of the road from Auldiearn, rather below the Crest of the ridge and the $500^{\circ}$ contour and just beyond the end of cultivated fields, is a grassagrown stony patch of ground now rather swampy. The farmer admits that there was here a circular hollow surrounded with large stones. These he says he threw into the hollow and buried them in earth lest horses should injure themselves in it. Hence neither circle, caim nor even hollow are now visible.
x (Unnoted). 21.Viii. 43.
as. 219160.

STANDING STONE, "CHAR'S STONE", BUNTAIL, stands on the crest Of a ridge N. Oi the steading about $780^{\prime}$ above O. D. It now projects above rather than standing on a grass-grown cairn apparently composed of small stones. Above this the stone rises $3^{\prime} 4^{\prime \prime}$, and it measures $I^{\prime} 1 I^{\prime \prime} \times I^{\prime} 4^{\prime \prime}$ round the base.
xxviii. ("Char's Stone".)
16.1x. 43.
as. $2 / 9 / 60$.

## INVERNESSSHIRE。

KINPARIITY \& CONVINTH PARISH.

HUT P CIRCIES, BUNPAII. On the rather marshy moorland between Upperton and Buntail, N. of the road between the farms, are 3 hut circles as well as numerous small cairns. The land slopes very gently to SW. and is rather boggy. On the other side of the road are cultivated fields and ruins of old steadings, and field walls extend across it onto what is now heatherclad moor. The circles are defined by the usual heatherclad banks in which large stones can be felt, interrupted by gaps $6^{\circ}$ wide on the ESE. Two measure $33^{\prime}$ "M $^{\prime \prime}$ from crest to crest while the third is $37^{\circ} \times 33^{\circ}$.
XXViii. (Unnoted). 16. ix. 43.

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\text { 0. } 2 / 9160 .
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VITRIFIED EORI，DUN MOR occupies an isolated rocky peak forming the northern extremity of Phoineas Hill，itself the westernmost ridge of the Aird plateau，and so commands a superb view over the lower Beauly valley．The peak is formed of irregular bosses of rock precipitous on $N$ ．and W．but rising more gently and by stages on the $S$ ．The summit，save where it consists of bare precipitous crags，is girt with a grass－grown rampart accommodated to the rock bosses but tending to be rectilinear on the $S .$. It encloses an irregular area measuring $180^{\circ}$ NE．- SW． X $95^{\prime}$ NW－SE．The footings at least of a built outer face were discovered by a little troweling on the brink of the steep slope on the NE，and between two precipitous rock outcrops that form the NW．bastion．On the SW，near the brink of the declivity，one large and perfectly characteristic vitrified mass is exposed．On the $S$ ．there is a gap suggestive of an entrance．The interior is covered with nettles，the soil in rabbit－scrapes being very black，but is far from level．On the $S W$ ．，S．of the vitrified mass，there is a hollow filled with very tall nettles at the foot of a small cliff．Outside the rampart on the first terrace to the $S$ ．there is a patch of reeds that looks like a spring though dry when visited． Wallace gives length as $205^{\prime}$ and width as $90^{\circ}$ ． He recognizes fortifications also on the lower platforms of the hill which we failed to observe．In T．I．S．S．，viii，1912－18， No． 96 he gives a reasonably good plan of the work．

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\text { 筑。I.S.S., iii, } 138 \text { (Wallace) ;Viii, 95-r多- }
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\text { l6.viii. } 43 .
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MOUND, BATINABREK. On the brink of Balnabrek Hill, immediately above and SE. of Easter Craggach Farm and just on the edge of the wood, is a conspicuous mound measuring about $106^{\prime}$ NE. - SW. $X$ 85' NW. -SE. and rising some $20^{\circ}$ above the field on the NW. at least $10^{\prime}$ above uncultivated land on the $S E$. The mound is entirely covered with grass, no large stones protruding, but seems to be stony. It stands on the edge of a wood, but has not itself been planted but occupies a rectangular enclosure bounded by dilapidated mossgrown dykes that impinge on the foot of the mound on NE., NW. \& SW. but run about 15 ' from it on $S E$. The mound may be natural.


AS. 2/9/60.

## INV ERRNESSSHIRE.

CAIRNS, BIAR NANI FEINNE. On the N. $\mathrm{N}_{\mathrm{N}}$, ope of the Choc na Moine plateau immediately above the road from Kirkton Muir to Altnacardich are numerous small cairns in a very dense Iarch-wood. Most seem to lie along the $700^{\prime}$ contour where the slope is very steep, though there is a fairly level shoulder a little further down. Most seem to have been dug into and the stones spread about, while moss and peat are encroaching. Still the diameters may be between 12' and 20'. No structures are exposed in those visited but owing to the density of the trees the heavy undergrowth and the inconspicuous nature of the monuments only a dozen were actually seen

as. $21 / 160$.

## INV ERRNESSSHIRE.

## KILTPARIITY PARISH.

CHAMBERED CATRN, CULBURNIE. This monument stands immediately NE. Of the croft known as No. 19 Culburnie, between the house and the byroad that runs between the Fughton-Aultearn and the Fughton-Kilmorack roads. [D oaring in Ms file]] The above plan is intended to accompany the account written by Professor Childe. The dotted portions of the outlines of the chamber and peristalith are conjectural, as are also the exact shapes and dimensions of Stones 1,7 and 8 , which were covered with ivy when the monument was surveyed.
as. 2/9/60.

CHAMBERED CAIRN, CULBURNIE. In the yard in front of croft No. 19 , immediately $S$. of the byroad joining the HughtonAultearn and the Fiughton-Kilmorack roads, stand the remains of a chambered cairn surrounded by a ring of freestanding monoliths. The SW. portion of the cairn's peristalith and two of the uprights in the outer ring are actually included in the garden of the croft and covered with ivy. The rest, outside the garden, is overgrown with whins and ivy and cumbered. with a few trees. 8 stones survive in the outer ring, which has a diameter of about $70^{\circ} \mathrm{NW}$. - SE. by about $66^{\circ} \mathrm{NE}$ 。 -SW. The largest stone, SSW. of the centre, is $5^{\prime}$ high and some $3^{\prime} 6^{\prime \prime}$ wide. The rest, reading clockwise from this point, measure respectively (1) ? $4^{\prime}$ high (WSW.) ; (2) $4^{\prime} 3^{\prime \prime} \times 4^{\prime} 0^{\prime \prime} \times 2^{\prime} 6^{\prime \prime}$ (WNW); (3) $3^{\prime} 4^{\prime \prime} \times 3^{\prime} 6^{\prime \prime}$
 $2^{\prime \prime}\left(\right.$ on NEE. ) ; (6) $4^{\prime} \times 2^{\prime} 6^{\prime \prime} \times 1^{\prime} 3^{\prime \prime}\left(\right.$ ESE. ) and (7) $4^{\prime} 4^{\prime \prime} \times 3^{\prime} 6^{\prime \prime} \times$ $I^{\prime} 9^{\prime \prime}$ (SSE.). The cairn is bounded by an apparently continuous peristalith of slabs on edge, with an exposed height of $2^{\prime \prime}$ to $2^{\prime} 6^{\prime \prime}$, sloping inwards; and on the $\mathbb{E}$. these still support 3 or 4 courses of masonry built with an inward batter of about 1 in 5 standing to a total height of $4^{\prime}$ to $4^{\prime} 6^{\prime \prime}$. The diameters would be about 44 NW. - SE. $\times 42^{\prime}$ NE. - SW., and the total height of the cairn must be between $5^{\prime}$ and $6^{\prime} 6^{\prime \prime}$ though grass, bushes and ivy growing on the cairn make any estimates unreliable. (A grass_ grown wall or bank of stones abuts against the peristalith on the E. and though it looks quite like the remains of a more recent field -boundary the possibility of comparison with the "causeways" at Balnuarin (oi)Clava. No. 2 must be borne in mind). Within the cairn the remains of an oval chamber some Ir x $\quad 16^{\prime}$ in diameter are exposed, now full of rubbish and whins and earth perhaps $I^{\prime}$ deep. It is formed of a basal course of close -set slabs on edge some $2^{2}$ wide and emerging $2^{\prime}$ high apparently/
continuous all round; they support courses of slabs so that the chamber walls are fully $3^{\prime}$ high above the earth on the floor. At this height there is only faint evidence for an inward over:sailing of the walls. After the celebrated Clava cairns this is perhaps the bestapreserved monument of type in the district. $\rightarrow$
x ("Stone Circle"). P.S.A.S., xvi, 316. I7.viii. 43.

There are cup marks y on the tall monolith No. 8 now entirely hidden by ivy, and on three stones in the peristalith.
24. 2/q/60.

HUT CIRCIES AND SMAII CAIRNS, BLAIRMORE. On the crest of the ridge that runs NE, towards Blairmore, 1000 yds or more SW. of that steading, but only about 500 yids. ESE. of Fanblair, there is a large cemetery of small cairns. The major group is concentrated along the crest of the ridge and its NW. lank that slopes down to the Belladruin Burn ${ }^{\text {A }}$ and the road
** Also called Allt Dearg. from Drumnadrochit between the $700^{\circ}$ and the $800^{\circ}$ contours. The cairns measure up to $20^{\circ} \mathrm{x}$ 18'. Among them is a very ill-derined hut-circle with a diameter of $30^{\circ}$ from crest to crest. There is a smaller group of cairn nearer Blaimore and rather on the $\mathbb{E}$. Plank, where there is a gentle slope down to a tributary burn.
Xviii. (U noted). T.I.S.S., iii, pp.142, 144. I8. iX. 43. 2 5.219160.

HUT CIRCIES, ENCLOSURES \& SMALL CAIRNS, TIGHTVABRUAICH. On the broad flat crest of the ridge between Ardindrain and Ardblair, on the opposite side of Glen Convinth from the Blair:more group, is a very numerous assemblage of small cairns. They are strung out for over $\frac{1}{2} \mathrm{~m}$. on the level swampy moorland outside ( $\mathbb{E}$. Of) the big wood and on the slope SEsward towards Allt Dearg just about the $800^{\circ}$ contour. Among the cairns, besides the usual irregularly circular heaps of stones 12-15 in diameter and covered with grass or heather, are numerous elongated but rather amorphous piles, a typical specimen measuring $27^{\circ} \times 12^{\circ}$ 。

In the same area are at least three typical and very regular hut-circles that measure (beginning on the $\mathbb{N E} \mathbb{D}^{\text {o }}$ ) $45^{\prime}$, $37^{1} \& 24^{\prime}$ respectively from crest to crest. In addition the riage top is travered by various old stone and turi dykes now very low and always distinctly sinuous. (They are in fact generally lower and narrower than the banks derining hut circles). They seem to bound irregular fields of various shapes and sizes. In the corners of some fields are subsidiary enclosures rather like large but incomplete hut-circles. Among the fields derined by such low banks on the slope are subrec:tangular lyncheted plots. One such, defined on the IWW. uphill end only by a very shallow negative lynchet, measures $58^{\text {i }}$ down to the stony bank that marks its limit down-hill, where it is 31' wide. 32 ' from its upper end the plot is divided by a very low lynchet where the whole plot is $33^{\circ}$ wide. The plot is limited by very low lateral banks that grow rather more pro:minent downhill. At the junction of two of the old fieldbanks is a tiny hut circle or a small cairn excavated at the centre.

On/

On a summary survey of the area no significant relation between "small caims" and plots could be detected, but the whole complex might repay an accurate survey by an adequately equipped expert. It probably extends into the wood. There some "small cairns" can still be seen but it is to be feared that planting will have destroyed all the less imposing remains and the felling of the timber actually in progress in September 1943 will probably complete their obliteration.
Xviii. ("Caims".) I8.ix.43.
as. 2/9/60.

CAIRN, BEIIADRUN. A quarter of a mile W. of Belladrum a branch-road from Aultearn joins the road running IV from Glen Convinth. Two hundred yards $N$. of this junction, within a strip of wood, there are the remains of a cairn, the actual site being a. very broad terrace which stands about 10 ft. higher than the arable land on the $W$. and falls steeply on the $E$. to Belladmum Burn. The remains consist of twenty stones disposed, as shown in the sketch-plan, on the periphery of a figure which approxi:mates to a circle with a diameter of about 41 ft., and resembling part of the peristalith of a chambered cairn of the Clava type. The stones against which their serial numbers are entered on the plan were placed by triangulation, the others being inserted diagrammatically in their approximate positions. It will be noted that the ring is interrupted for some 27 ft . on the $\mathbb{N}$. \& NW. and for some 15 ft . on the NE.; that there is a gap between Stones 8 and 9, in which however there are the remains of a riven stump $(十)$; and that Stones 17 and 18 are widely spaced, Stone 17 moreover having fallen. The following dimensions, given in the order height, breadth, thickness, are typical:- stone I, 2 ft. by 3 ft. by 2 ft. $6^{\prime \prime}$; Stone 5, l ft. 9 in. by 3 ft. by 2 ft.: Stone 9, 3 ft. by 4 ft. 4 in. by 3 ft. ; Stone 12, 1 ft. 9 in. by 2 it. 6 in. by 2 it.; Stone 16, l ft. 3 in. by l ft. 8 in. by
 The total height of the fallen stone (17), measurable owing to the exposure of its base, is 3 ft. 4 in. All the stones are more or less thickly covered with moss, and consequently nothing can be said about cup-markings. Small rounded boulders, typical cairnmaterial, appear plentifully through the moss that covers the surface of the interior. No traces can be seen of any chamber, passage or outer ring of uprights.

FORT, STRRUY BRIDGE, ERCHLESS, stands at the SW, end of a low ridge below but parallel to the main ridge of Coille Moor, nearly 500' above O.D. 700 yids. WNW. of Erchless Castle and about the same distance $\mathbb{N N E}$. of Stroy Bridge. The ridge falls very steeply to the Beauly valley on the $S$. \& rather less steeply to Strath Farmer on the SW., but rises only a little above a marshy terrace on the other sides. Its summit is occupied by a drystone dunn. Its walls are very dilapidated and the interior is full of large stones and bracken $6^{\prime}$ high, but considerable strips of the outer face, standing exposed in places to height of $4^{\prime}$, are exposed on the $\mathbb{N}$. These fall near the periphery of a circle just under 60' in diameter. A shorter segment of inner face could be detected standing at least $3^{\text {' }}$ high, the wall at the level of the present top being $9^{\prime} 9^{\prime \prime}$ thick. The entrance lay to the $\mathbb{N} \mathbb{N}_{0}$, the northern cheek being traceable through the whole thickness of the wall. It is concave, the height of the arc being $9^{\prime \prime}$. The other wall could not be seen. An outwork runs along the edge of the ridge crest $16^{\circ}$ outside the entrance. It starts from the edge of a precipitous crop on the $\mathbb{E}$. and disappears in tree stumps and high heather on the W.
ix.
15. ix. 43.
ar. $2 / 9 / 60$.

## INVERNESSSHTRE.

KILMORACK PARISH.
FORT, STR UY, occupies the summit of a crag that towers $60^{\prime}-70^{\prime}$. above the Struy-Cannich road and the haugh-lands along the Glass immediately behind Stroy Beag Cottage. The crag is sheer precipice nearly $100^{*}$ high on $S . \& \mathbb{E}$. but slopes more gently to the NE, and rises steeply only about $25^{\prime}$ from a col on the NW. a The summit seems to have been surrounded by/stone-faced rampart that left out the SW . corner of the summit. Footings of the outer face are preserved along the IIE. end, and a few on the brink of the cliff on the $\mathbb{E}_{0}$, but elsewhere the rampart is now repre:scented only by a grassegrown bank that seems to consist largely of earth. No inner face is exposed anywhere. The dun thus defined appears as an ovoid enclosure measuring overall some $47^{2} \mathrm{NE}$. - SW. X 38 NW 。 -SE. The enclosed area is uneven since the rock slopes downwards $\mathbb{N W}$. from the edge of the $\mathbb{E}$. cliff.

## KIIMORACK PARISH.

FORT, IARACH IIGH NAM FIONN, TOMICH. The site thus porten:tously named lies at the $\mathbb{E}$. end of the ridge that divides the Valley of the Affric R. from that of its tributary Amhuinn Deabhag just below the $500^{\circ}$ contour. It is in fact a dun occupying a crag on a spur projecting from the ridge and overlooking the haugh-lands of the tributary some 200' below. The crag is precipitous on the $N$. and $\mathbb{E}$. while on the $W$. a Iow clife $5^{\prime}$ or $6^{\prime}$ separates the crag from the sadde that connects it with the higher main ridge; on the $S$. the slope to the river is very steep and is interrupted by similar steps. On the W. it rises only $12{ }^{\prime}-15^{\circ}$ above the saddle that the
connects it with the main ridge, buthrise consists of precipi:tous rocky steps. The core of the summit is formed by a $\mathbb{N}_{0}$ - S. ridge precipitous on the W. and sloping away to a low platform above the clifes on the E., but haleway along from the $S$. end the crest ends in a minor cliff $6^{\prime}-8^{\prime}$ high within the fort.

The west wall of the dun runs for some $26^{\text {? }}$ along the edge of the ridge the W. ridge cliff that may have been accentuated by quarrying. The outer face here is well preserved and shows an unusual re-entrant angle to adjust it to the contours of the ridge; north of this point the wall is in a ruinous condition and the plan, marking the crest of the bank of debris, suggests further sinuosities. Near the $N$. corner a gap in the bank some $15^{\circ}$ wide marks the site of the entrance. No built faces to the entrance passage are discoverable but its present floor is some 6' below the crest of the bank. But $6^{\prime}-8^{\prime}$ outside the line of the bankcrest the faces of an entrance cut through the face of the rock ridge are exposed for a distance of $4^{\prime}$. The mouth of the/
the passage is more than $12^{\prime}$ below the sumnit of the rampart bank and its width about $4^{\prime} 6^{\prime \prime}$. Whether steps or a steep slope led up through it is uncertain. $10^{\circ}-20^{\circ} \mathrm{N}$. of the entrance the rampart reaches the edge of the $\mathbb{N}$. cliff. Presumably the rampart followed this edge $\mathbb{E}$ 。gbut only a rickle of stones survives. But after some $65^{\circ}$, the $\mathbb{N}$. rampart, having run a considerable way down the slope in the meantime, turns S. again cutting across the tip of the promontory. Near the comer a few footings still in position show a rounded. corner, The E. rampart after this seems entirely ruinous and the SE comer is equally dilapidated. But for $25^{\circ}-30^{\text { }}$ on the $S$. the footings of the outer face are visible again on the edge of an outcrop cliff running almost straight. Unfor:tunately the SW . corner is as ruinous as the SE, but the lines of the surviving strips of wall-face and of the outcrop edges suggest that it may well have been angular - indeed an acute angle - rather than curved.

The rampart is built of straight-edged blocks of rather intractable stone, but the construction seems less skilful than in the duns lower down the valley to say nothing of the brochs. Still the basal course at the re-entrance angle on the W. is a cleverly chosen block, the curved edge of which coincides with the change in direction of the superincumbent masonry. No inner face isfexposed, though it would probably be discoverable by removing some rubble. Only the overall dimensions can therefore be given. In this sense the rampart encloses a very roughly triangular area over $100^{\prime} \mathbb{N}$. S. by some $80^{\circ}$. - W. This area is however extremely uneven. The SW. comer is occupied by a high boss of outcrop that teminates precipitously on the $N$. At the foot of the $10^{\prime}$ overhanging cliff there may be a spring or cave. Before the E- rampart is reached the surface of the interior is probably $15^{\prime}-25^{\prime}$ below the summit of the boss.

Some/

Some trenches have been dug in this low ground. within the last 25 years, but no intelligible foundations are now exposed and no record can be traced of the operations.

Outside the main dun there are indications of an outer rampart on the $S . \& W$. It seems to have been of less substantial character than the main rampart, and is now represent:ted by a low and narrow belt of moss -grown stones linking up natural outcrop bosses. From such a boss some $55^{\circ}$ W. of the $S W$. corner of the main dun the $W$. branch runs rather $E$. of $I_{\text {. }}$ towards the NE, corner of the dun. As it approaches the latter the debris from its collapse becomes confused with that fallen $\alpha$ the inner rampart so that its course in the vicinity of the entrance is quite uncertain. The S. branch runs Prom the same boss in a generally $E$. direction below the terrace on which the dun stands, apparently until the steep $S$. slope merges into the precipitous declivity to the $\mathbb{E}$.
xxvii
16. Xi. 43.
w. 2.19160.

## INVERINESSSHIRE.

## KILMORACH PARISH.

BROCH, "DUN COIILE STRUIDH", STRUY. This broch stands on a small rocky boss which projects from the general slope of the steep hillside that overlooks the village of Struy. On the w. the boss is separated from the hillside above it by a damp hollow and a small gully, while its $\mathbb{E}$. face, on the lip of which the broch stands, descends precipitously. The site is about 300 It. above the flat cultivable lands that form the bottom or Strath Glass. The structure is greatly dilapidated, being reduced to little more than a pile of debris. In this, however, it is possible to identify a certain number of features, notably several showings of the outer wall face. On the strength of these it is possible to reconstruct the line of the outer circumference from NW., through $\mathbb{N} .$, to $\mathbb{E}$. , where the footings arrive at the brink of the precipice, as well as on the wSW., just to the "right." if: i. e. on the right hand of one entering the of the entrance. Some isolated Poundation-stones also remain along the brink oif the precipice on the SE . sector, where the wall as a whole has disappeared.

As will be seen from the plan, the outline thus arrived at is not strictly circular, but it is sufficiently nearly so to justipy the statement that the outer "diameter" is rather over 60 ft. Too-much importance should not, however, be attached. to this figure owing to irregularities in the level of the site, which are so great that the footings on the brink of the precipice are about level with the top of the highest-standing fragment of outer wall-face on the $N$. sector, as well as to uncertainty regarding the depth of the debris piled against the foot of the wall-face and to the unknown element of batter in the concealed, portions. Three good samples of the wall-face, all on the $\mathbb{N}$. sector, show respectively a batter of 11 in. in an exposed height or/-
of 3 ft. 2 in., of 5 in . in 3 ft. 4 in , and of 10 in in only 1 ft. 10 in. The highest-standing section of the face is 4 ft. 8 in. in height. Some of the stones used in the face are large, for example up to 2 it. 6 in . long, 1 ft. 6 in. high and (A) as much as 2 ft. 3 in. deep.

Showings of the inner face are much scantier;
as will be seen on the plan they consist only of a section under 13 ft. long in the sw . sector aud single very short and pather doubtful fragment on the NNE. by $\mathbb{N}$. These suggest that the internal diameter may have been about 35 ft., the wall-thickness in each case being about 13 It.

The entrance is in the $\mathbb{E}$. side. Its general position is indicated clearly enough, but its breadth cannot be measured as the $\mathbb{N}$. or "Ieft" side of the entrance-passage is completely obliterated and the stonework indicated on the plan by a dotted line does not appear to represent the actual face of the "right" side. The entrance-passage is full of debris, and the height of this line of stonework above the original ground-level is quite uncertain - another factor making against exactitude in the locating of the passage.

The best-preserved feature of the broch is the guard-cell to the "right" of the entrance. The cell is largely firled with debris, but it has been possible to plan the inner extremity, the whole of the NE. side, and a short length of the NE. side of the passage that evidently joined it to the entrancepassage of the broch. The measurable length of passage and chamber together - the angle between them is more noticeable in reality than the plan suggests - is 8 ft., and the breadth of the chamber 3 ft. 6 in.; these measurements, howeverg are taken at an arbitrary and unknown height, which may be as much as 4 ft., above the floor of the chamber, and consequently the plan, which embodies them, does not represent the true groundplan of the chamber owing to the decrease in its size resulting from/
from the oversailing of the upper courses. The $\mathbb{N E}$. wall oversails as much as 5 in. in an exposed height of 2 ft . 4 in . At the level represented in the plan, the cell is separated from the court of the broch by a wall 3 ft. 3 in. thick.

In the NW. sector there are some traces of a mural cell or gallery - probably a cell which contained the base of the stair. As shown on the plan, there are two short discontinuous stretches of the face of the cell on its inner side, i. e. the side nearer the court; the SW. sketch consists of a single stone 5 fit. 6 in. long, and the $\mathbb{N E}$. one - which is separated from the first by a gap of 5 ft. -is masonry facing and measures 4 ft. 6 in. in length. The doubtful fragment of the inner face of the brochwall (supra) backs on this NE. piece of the facing of the cell, the thickness of the wall between the two faces being 2 ft. 10 in .

The only other feature calling for notice is an irregular four-sided cell or hut, measuring 8 ft. 6 in. by 7 ft. and having an entrance 2 ft .4 in . wide in its $\mathbb{N W}$. corner, which stands just to the "left" of the entrance backing on the outside of the broch-wall. Some further ruins, which could not be examined on account of thick bracken, adjoin it on the $W$. These remains have been represented, along with corresponding structures on the opposite side of the broch-entrance, as integral parts of the broch; but this is quite unlikely to be correct as this hut is founded on debris fallen from the broch-wall and must consequently have been built since its collapse. Nothing but a bank of debris can now be seen on the opposite side of the broch-entrance.
xvii.

September 14th 1943.
15.5.2/9/60.

FORT, CANTICH. There is said to be a fort near the $\mathbb{N}$. end of Comer Wood, and somewhere to the W. of the footpath that rises from the Cannich-Fasnakyle road to the Cannich-Glencannich road and near its junction with the latter. The fort could not be found, but when the Inventory survey is made it should be looked for again - if possible at a season when the bracken is down.
xvii. (unnoted).
as. $2 / 9 / 60$.

## INVERNESSSHIRE。

FONT, CANNICH. A rumour was picked up to the effect that an inscribed pre-Reformation font is preserved somewhere in or near Cannich. This information could not be followed up, but when the Inventory survey is made, the font should be looked for, possibly at the modern church. The source of the rumour was Mrs. McLeod, proprietor of the Glenaffric Hotel, Cannich.
183. 219/60.

## KILMORACK PARISH.

1, 1 the DUZN A'CHIIABHAIN occupies the sw. extremity or a ridge between $/$ $850^{\circ}$ \& $900^{\prime}$ contours that is itself a spur of the high ground in Farley Wood that rises to 1150'. The NW. side consists of a. cliff some $20 \%$ high falling to marshy ground, and the slope is also very steep on the $S W$. and $S \mathbb{E}$. but quite gentle on the $\mathbb{N E}$. The dun consists of an ovoid enclosure flattened on the NW, about $777^{\circ}$ long inside and about $48^{\circ}$ wide internally $32^{\prime}$ from its NE. end. This area has been girt by a stone wall $10^{\prime} 6^{\prime \prime}$ to $12^{\prime}$ thick that appears as a high bank of naked stones save along the edge of the cliff on the NW., at the foot of which however are considerable remains of toppled wall. The footings of both inner and outer face can be traced at intervals nearly all round, and two or three courses of the inner face are probably preserved in places though buried in debris now. The entrance lay in the E. comer, but is now represented by a hollow in the stony bank rather than a walled passage. Outside it the old way up along the SE. flank of the ridge is visible, and the rock has been quarried away for some distance to clear the approach. 34' outside the main work the gently sloping ridge on the $\mathbb{N E}$. is traversed by an outer rampart, the foundation course of which is visible on the outside but which is otherwise very low and inconspicuous. The site has been planted and the trees felled.
X. T.I.S.S. viii, II9 (plan). 3I.viii.43.
as

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2 / 9160 .
$$

KILMORACK PARISH.
DUN GARBHIAICH is perched on a crag about $1030^{\circ}$ O.D. that is an isolated SW. outlier of the higher and often precipitous ridge of the Urehany \& Farley Forest. The core of the site is formed by a ridge of naked rock some $36^{1}$ wide precipitous on the $N$. and W. but sloping away more gently on the uphill NE. side to a low col. Some $15^{\circ}$ below the crest of this rocky spine on the SE. is a broad platform some $48^{\circ}$ wide that again falls away in sheer cliffs on the $S$. \&W. Both the ridge crest and the plat:form are included within the protection of a drystone wall. This runs nearly straight along the edge of the precipice on the N. for about $105^{\prime}$, but from each end of the spine sweeps out in a rough semicircle to embrace the level terrace below, running downhill across the slope of naked rock in the sw. quadrant. In this segment both inner and outer faces are exposed, $3^{\prime}$ to $5^{\circ}$ of almost vertical masonry being visible where the outer face traverses a cleft in the rock. In the $S$. there is an entrance passage $3^{\prime \prime} 8^{\prime \prime}$ wide at its inner end and traceable for $15^{\prime}$ on the W. side but 14 ' further W. from the inner corner the rampart thick. seems only 11 ' At the foot of the central ridge in the SE. quadrant, just within the rampart, is a spring or well that still contained water when visited. Some good sections of outer face neatly adjusted to rock outcrops are visible also on the $E$, but along the cliff edge to the $N$. as well as to the SE. the rampart is overgrown with peat and heather.
Xi. T.I.S.S., Viii, 119 (plan) 3I.viii.43.


DUN MOR, TIGHNAIEAC. This fort occupies the summit of a small isolated crag just over 550' O.D. and rather less than $\frac{1}{2}$ m. NINW. of Tighnaleac, from which farm it is just visible. The crag overlooks the deep ravine of a burn on the $\mathbb{N}_{0}$. and NW, on which side it is defended by impregnable clifis, but on the $S$. and $S E$. it slopes away more gently to marshy ground. The summit is very uneven with a high hump of naked rock near its $\mathbb{E}$. end. It is protected by two drystone ramparts now represented by wide banks of naked stone. But in places the footings of both faces of the inner rampart and of the outer are exposed. The inner ram:part is $15^{\text {' }}$ wide on the $\mathbb{E}$. where it stradales the rock hump $16^{\text { }}$ on the cliff edge to the $\mathrm{N}^{2}$. and $18^{\prime}$ on the $W$. Starting on the high outcrop on the $\mathbb{E}$. it follows the cliff edge on the $\mathbb{N}$. then turns S. across a lower spur of outcrop and sweeping out over the slope climbs the hump to the starting point. The area thus enclosed measures over $70^{\circ} \mathrm{N} . \& \mathrm{~S}$, by $63^{\circ} \mathrm{E}$. \& W. internally. The outer rampart $15^{\prime}$ thick starts on the cliff edge on the NE. and runs $S_{0}$,its inner face being $32^{\prime} \mathbb{E}$. or the outer face of inner rampart on the hump. It curves far $S$. across the slope till it is some $70^{\prime}$ from $h^{i n n e r}$ rampart and then, climbing $\mathbb{N}$ swards, ends on the $S$. flank of the rock spur that the inner rampart crosses on the W. Judging from the quantity of stones exposed the outer rampart was a lower and less formidable derence than the inner. The entrance to the latter lay to the SE., W. of the rock hump, but no face for the passage is exposed.

[^0]
## KILMORACK PARISH.

HUT CIRCIES \& ENCIOSURES, I. CUII NA CAIIIICH. The depression occupied by this loch is separated from main valley of the Beauly on the $S$. by a high ridge culminating in Craig Diu and on the $\mathbb{E}$. by a spur running NE. Prom this peak towards Aigas House. Be:tween the $450^{\prime}$ and $350^{\circ}$ contours the broad crest or this ridge bears a series or monuments described by Wallace in T.I.S.S., iii, p. 144 ( $=$ P.S.A.S., $X X$, pp. 351 P.). The $\mathbb{N E}$, end of the ridge is occupied by a dense wood and was not searched. Proceeding up/ hill from the boundary of the wood in the direction of Craig Diu the following monuments are encountered on rough heather clad country interrupted by rock outcrops. $\sqrt{I} \& 2$. Close to the wood, two hut-circles defined by heather-clad banks measuring 29 \& $25^{\circ}$ from crest to crest respectively. 3. Higher up, a larger circle rI' in diameter over all, defined by the same sort of stone-faced bank as usually surrounds a hutcircle. The entrance, apparently, about $7^{\prime \prime}$ wide, is on the lower NE. side while the high ground on the SW. has been scarped to accommodate the circle. The bank, about $3^{\prime}$ above the level interior, was probably faced on both sides with boulders on end set by no means closely.
4. Still higher up, another hut-circle 4' across from crest to crest.
5. A large loose block of rock, $4^{\prime} X 4^{\prime} 3^{\prime \prime} \times I^{\prime} 4^{\prime \prime}$, bearing near one end of the upper surface 7 cup-marks.
6. Still higher, a second circle like $\mathbb{N} 0$. 3 but covered in dense bracken. It measures $57^{\prime}$ from crest to crest.
7. Just above the $450^{\circ}$ contour, immediately below Craig Diu, several small cairns measuring 10? to $15^{\prime}$ across. rocky bluff at the E . end of the adaluaish ridge, SE. from Bad a' Chlamhain $A$ divides the bLoch Cuil na Caillich basin on the $S$. from the main valley of the Beauly. The bluff, only about 30 jas. wide but nearly 120 yd. long $N_{0}$. $\mathrm{F}_{0}$, is Plat-topped but defined almost all round by small cliffs some IO' to $15^{\prime \prime}$ high. The northern end of this platform, though a few feet lower than the S. end, has been converted into a fort by a crescentic rampart of drystone masonry built across it from cliff to cliff. Footings of the outer face are exposed. at each end, notably in a shooting butt built against it on the W., but the inner face is nowhere recognizable with full er:tainty. The chord of the arc formed by the rampart is $788^{\text {. }}$ from the footings of the outer face on the crag edges and its height over $16^{\prime}$. The area thus defended is about $75^{\prime}$ long. No rampart stands on the cliff edge on either side and there is no fallen debris at its foot, but a stretch of gentle slope at the $I T$. end may have been defended by a strip of walling now covered with turf. In any case the entrance must have been at this end.

On the flat area of the summit outside the rampart there is a low pile of stones, now largely covered in heather, $16^{\text {' }}$ long $\mathrm{x} 8^{\prime}$ wide. It may as well be one side of some $[2$ heap. $]$ kind of house as a cairn or "consumption $人$

[^1]
## INVERNESSSHIRE。

DAVIOT \& DUNLICFP PARISH.
"STONE CIRCIE," MAINS OF GASK, stands close to the Inverness Farm road $S$. of the farm buildings on the crest of a low ridge overlooking the Nairn valley. It consists of an outer ring of 8 freestanding stones, the largest, to the S., being an immense slab $10^{\prime} 6^{\prime \prime}$ high $\mathrm{x} 10^{\prime}$ wide $\mathrm{x} I^{\prime} 3^{\prime \prime}$ thick pointed at the apex. Within this outer circle close-set blocks on end, about $2^{\prime} 0^{\prime \prime}$ to $3^{8} 0^{11}$ high, form an apparently continuous ring $\|^{\prime \prime}$ in diameter. This is the peristalith of a cairn now reduced to a virtually flattopped mound only $3^{\text {? }}$ high and covered with grass and groups of large naked stones. But 2 slabs on edge, protruding through the grass and set athangle $16^{\prime}$ from the centre]mightwell be the rem:nants of the uprights bounding a closed central chamber.

XX 。
I7. Viii. 43.
as. 2/9/60.

STONE CIRCIE, TORDARROCH, stands on low-lying level ground below
the road to Fare. An outer ring of freestanding stones $110^{\circ}$ in diameter seems to stand on a low bank clearly visible only on the $S$. \& W. Here there seems to be a shallow ditch between the bank and the inner circle. The latter, $67^{\prime}$ in diameter, consists of close set boulders on end, but many are missing or prostrate. The interior is grass-grown with a few exposed boulders not forming any certain plan.
XX.
17. viii. 43.
28.2/9/60.

DAVIOT \& DUNLICHTN.
CHAMBERED CATRN, FARR. Just behind Fare P. O., on the low alluvial plain of the Allt Beag, is the peristalith of a small chambered cairn. Within the ring are some large boulders in no discoverable order among shrubs that doubtless represent remnants of some sort of chamber.

XX ("Stone Circle".) 17.viii. 43.
as. 2/9/60.

GLENURQUHART \& GLENNORISTON PARISH.

CHAMBERED CAIRIN, CORRIMONY. What the O. S, map describes as a stone circle stands on a dead-level, rather marshy meadow close to the road from Glen Urquhart to Corrimony about $\frac{1}{2} \mathrm{~m}$. due $\mathbb{E}$. of the old house. It is actually an intact cairn $8^{\prime}$ to $10^{\prime}$ high surrounded by a circle of ll orthostats. The cairn consists almost entirely of rounded waterworn boulders covered in grass on its flanks but naked after the first couple of feet. Through the surface of the stony slope the top edges of very large up:right boulders (5) just project on the sw. and N. while a sixth on the SW. has been fully exposed by digging into the cairn and has fallen down outwards as a result. These stones stand on the periphery of a circle of about 51' diameter and presumably repre: sent the peristalith of the cairn as they resemble the blocks in the peristalith on Clava and cairns of that group. The largest block visible on WSW. is $5^{\prime} 6^{\prime \prime}$ long tangentially.

Cairn material certainly now extends well beyond this peristalith that does not interrupt the smooth slope from the cairns summit. The actual limits of the soread are naturally ill derined; bare stones form an oval about $58^{\circ} \mathbb{E}$ 。W. X $55 \mathrm{~N}_{0}-\mathrm{S}$. while under the ture stones extend for r4x 65 reaching to the base of the orthostats on the W.

The ll orthostats form a very irregular circle about $82^{\prime} \mathrm{N}_{0}-\mathrm{S}_{\mathrm{S}} \mathrm{X} 76 \mathrm{E}_{\mathrm{o}}-\mathrm{W}_{0}$. The stones are set at intervals of from $15^{\prime}$ to $25^{\prime}$ save on the $\mathbb{E}$, where there is a gap of $35^{\prime}$. A stone may have been removed from this point. A large slab/now lies prostrate on the sumnit of the cairn may once have stood here; "咅0 it measures $7^{\prime} 3^{\prime \prime} \times 3^{\prime} 6^{\prime \prime} \times I^{\prime \prime} 9^{\prime \prime}$ and bears on the exposed

- $\dot{X}$. For a suggestion that it may have been placed
- in its present position in 1830, cf. P.S.A.S.. x, p. 643.
surface at least 44 cupomarks. The orthostat INo. 10 on the wWW. also/
also bears 5 cup-marks on the face away from the cairn.
The dimensions of the remaining stones beginning on the ENE. are as follows, the dimensions being in each case height, tangential width, \& (radial) thickness:-
(1) ENE. $4^{\circ} \times 3^{\prime} 4^{\prime \prime} \times 1^{\prime} 0^{\prime \prime}$ pointed; (2) E. $3\left(10^{\prime \prime} \times 9^{\prime \prime} \times 2^{\prime} 8^{\prime \prime}\right.$
 $3^{1} 6^{\prime \prime} \times 3^{\prime} 9^{11}$ pointed; (5) S. $3^{1} 7^{11} x \leq^{\prime} 0^{\prime \prime} \times I^{\prime} 4^{\prime \prime} ;(6)$ SSW 。 $2^{\prime} 0^{11}$ $X I^{\prime} 8^{\prime \prime} X I^{\prime} 3^{\prime \prime}$ ? chipped ; (7) WSW. $3^{\prime} 8^{\prime \prime} X I^{\prime} 4^{\prime \prime} X I^{\prime} I^{\prime \prime} ;(8) W$. (split vertically into 3 sections) $2^{17 \prime} \times 2^{i} 3^{\prime \prime} ;(9)$ WNW. leaning outwards - length along Pace $6^{\prime} 0^{\prime \prime}$ vertical height of apex $4^{\prime} 2^{\prime \prime}$ width $2^{9} 6^{\prime \prime}$ thickness $2^{9} 3^{\prime \prime}$; (10) NNW. $4^{i} 7^{\prime \prime} \times 3^{\prime} 9^{\prime \prime} \times 8^{\prime \prime}$ - a Plat slab pointed on top and cup-marked; (II) $4^{\prime} 4^{\prime \prime} \times 3^{\prime} 0^{\prime \prime} \times 1^{9} 0^{11}$ pointed.

> Though no chamber is exposed, the free-standing circle the peristalith slabs and the cupmarks justify the inference that this is an intact cairn of the sort so familiar along the Nairn and Spey and on both sides of the Beauly Firth. As such the monument is certainly worthy of preservation though it does not seem to be in any danger.

Proc. Soc. Ant. Scot., X, P. 643. XVi, 312.
xxviii ("Stone Circle")。 15. ix. 43 .
as. 2/9/180.

GLEIURQUHART \& GLENMORISTON PARISH.
CHAMBERED CAIRN, CAIRIN DALEY, BAIITAGRAITIACH. This monument stands some 50 yds. S. of Balnagrantach steading about the $750^{\text { }}$ contour, on the brow of the hill down to the burn that flows $S$. from Loch nam Faoileag to join the Enrich at Milton. The cairn stands in a cultivated field, and part of the outer circle has been admittedly removed to facilitate ploughing while a garden used to exist on the base of the cairn to the IWW. The site was excavated some 50 years ago, when a central chamber with entrance passage was exposed. Since then the walls of the chamber have partially collapsed and stones gathered from the fields have been dumped within it. It can still be seen that it was a chambered cairn of the Beauly (Clava) type, derined by a peristalith of boulders enclosing a chamber entered from the SW, and surrounded by free-standing circle of uprights.

Or the circle one stone on the $\operatorname{SSE}$., $14^{\prime}$ from the peri:stalith is certainly in position. It is exposed to a height of $2^{\prime} 9^{\prime \prime}$ and is $3^{\prime} 10^{\prime \prime}$ wide tangentially $\& I^{\prime} 2^{\prime \prime}$ thick. A second. stone, on the ESE., protruding through a heap of gathered stones is probably still in situ but cannot be measured. A third stone, on the $S_{0}$, is now lying prostrate; it is $6^{\prime}$ long $x 4^{\prime} 9^{\prime \prime} \times I^{\prime \prime \prime}$. Eight stones of the peristalith in/ SW .8 SE . quadrants, as well as two portal stones, are still visible in position, and a few other stones are just protruding through the stones of the cairn while on the W. can be seen the edges of 2 stones that have been pushed outwards by the weight of the cairn and are now almost prostrate. The peristalith consists of the usual large rounded boulders, those near the entrance being particularly large - that on the W. is about $4^{\prime} 3^{\prime \prime}$ long and exposed to a height of $2^{\prime}$. The entrance to the chamber is marked by 2 portal stones with a gap of about $2^{\prime \prime} \bigwedge^{\prime \prime}$ between them. They are rounded boulders like the rest of the peristalith but lower than the two adjacent stones of the látter/
latter and set radially instead of tangentially. The arc exposed is not long enough for the diameter of the cairn to be estimated
 enough is exposed to show that the circle is flattened on the SW., the entrance lying at the centre or this flattening.

Reference blank
mots.
Mackaytuglenurquhart \& Glenmoriston,
$\Rightarrow$
xxix.
17. ix. 43.
24.2/9/60.

The remains of this monument are distinctly worthy of preservation and its existence is seriously endangered by its position on arable land. Attempts have already been made to destroy the large pros:trate slab on the $S$. in the upper face of which a jumper mark is visible 。

GLENURQUHART \& GLENIORISTON PARISH.
CAIRN (? CHAMBERED), BAINAIICK. The remains of this monument are to be found $W$. of the farm on the brow of the hill down $S$. to Loch Meiklie. It occupies the crest of a ridge but stands W. of the highest point on it near the $750^{\prime}$ contour. The land about it has been cultivated. The cairn has been excavated and is now somewhat overgrown with birches and other small scrub. It is now only two or three feet high. Many stones of the peri:stalith are visible and define a circle about 52' in diameter. Most resemble those similarly used in Beauly cairns but one, $E$. aud of the centre $\mathcal{L}^{\text {now }}$ fallen, is exceptionally large, measuring $4^{2} x$ $2^{\prime 9 \prime} \times$ I' $^{\prime \prime}$ 。

Of the "chamber" exposed by the excavation nothing can now be seen. The excavate however describes it as a cist measuring 2 ft . in length, lIft. 3 in . in breadth and 7 in. in depth, internally. Its major axis lay NE. and SW. An urn containing a bronze blade and fragments of bone had previously been found about the centre of the cairn and 2 ft. SE. of the cist, resting on stones about a foot above the natural level of the ground.

1. P.S.A.S., $x x$, Pp. 42 ff. Illustrations of urn \& blade ibid. xxeiii。

GLEIURQUHART \& GLETMORISTON PARISH.

HUT OIRCIE \& SMALI CATRNS, E. Of LOCH FAOILEAG. On the gently sloping moorland traversed by the Drumnadrochit Glen Convinth road a large hut-circle can be seen on the E. side of the road a little above the $800^{\prime}$ contour. It is defined by the usual broad bank and measures 39' ${ }^{1}$. \& S. $x$ 29' $\mathrm{E} .-W$. with an entrance gap on S . On the same moor, slightly hight up the slope to $\mathbb{E}_{0}$ \& Wo, are numerous small cams the largest measuring $17 \frac{1_{2}^{2}}{} \mathrm{x} \quad 14^{\prime}$ 。
xxix. (Unnoted). 18.ix.43.
as. 2/9/60.

GIENURQUFART \& GLENMORISTON PARISH STANDING STONE, "MONY'S STY ONE", CORRIMONY. This monolith stands on the S . side of the drive up to the new Corrimony Ho. \& on the bank of a small burn tributary to the Erick. It stands $7^{\prime} 4^{11}$ \& is $2^{\prime} 8^{\prime \prime}$ wide x $I^{\prime 3}{ }^{\prime \prime}$ thick.
XXViii. ("Many's stone"). 15. ix. 43 . as. 2/9/60.

FORT, CRAIG MONY, LEWISTON. The site of this construction is the NE. lip of the high ridge that separates Glen Urquhart from Glen Coiltie. The ridge ends at about the $450^{\prime}$ contour in a promontory, sheer on the $\mathbb{E}$. de $\mathbb{N E}$. and sloping very steeply to the $\mathbb{N}$., that rises $6^{\prime}$ or more above the saddle that connects it with the main mass of Choc a. Bhuachaille. Firs have been planted on the summit and paths constructed to make it a lookout point, presumably by the proprietors of Balmacaan Ho. These operations have mutilated the monument; in particular it looks as if facing blocks from the rampart have been used as kerbs for the garden paths and one of these now blocks a cleft on the $\mathbb{N}$. that may have afforded access to the fort. All that remains of the defences is the debris of a stone rampart about $98^{\text {' }}$ long across the neck of the promontory, running most of the way along the crest of an outcrop ridge. It looks as if the rampart may have turned $\mathbb{E}$. at both ends and continued along the edge of the declivity on the $\mathbb{N}$. and or the precipice on the S., but the modern paths traverse the most probable course for such work. They make it impossible to say whether there was any entrance from the saddle. The rampart is now represented by a rickie of stones, but a few footings are visible on the $S W$.
xxix. Ir. ix. 43.
a.5.2/9/60.

GLEINURQUHART $\&$ GLENMORISTON PARISH.

CUP-MARKED STPONE, CLACH MHOR, CULITAKTRK. This name is applied to a prostrate block of rock $14^{\prime} 10^{\prime \prime} \times 8^{\prime} 0^{\prime \prime} \times 2^{\prime} 9^{\prime \prime}$ lying on level, slightly swampy, meadowland NE. of the steading and some $400^{\text {P }}$ above O.D. The $\mathbb{E}$. edge of the slab is straight and squared for its whole $14^{\prime} 10^{\prime \prime}$; the butt, $10^{\prime} 4^{\prime \prime}$ long, is nearly straight but the third side is convex. The slab is now lying with its apex downwards and partly overgrown with turf. On the upper surface are 88 cup-marks, the largest measuring $4 \frac{1}{2}{ }^{\prime \prime} \times 3 \frac{1}{2}{ }^{\prime \prime}$ across. The markings are all concentrated on the basal portion of the stone (which is now the highest), almost as if they had been executed at a time when the apex half was entirely covered with turf.
xxviii. (Unnoted).

1\%.ix. 43.
ar. 2/9/60.

## INVERNESSSHIRE。

## PARISH OF GLENURQUHART AND <br> GLEMMORISTON.

FORT, STRATHNACRO. The 6 - inch O. S. map marks a Port on the Strathenacro summit or An Torr, about 300 yds . N. of Stnaetheo post-ofifice, in the angle of the River Enlrick. The site in question is evidently the knoll that rises from the lip of the precipitous slope that flanks the $\mathbb{E}$. side of the highroad just $\mathbb{N}$. of the post-office, but nothing can now be seen except some very faint traces of an earthen mound - sometimes taking the form of a vague terrace - which can be followed round the knoll for the greater part of its circumference. No stonework is visible, and the top of the knoll is not flattened.
25.21960. mediaeval cross-slab having been adequately recorded, no further description of it was prepared. A recumbent graveslab dated 1621 was noted, and at least one more which appeared to date from the lith century, but the inscriptions were ille:gimble. Reset in the $\mathbb{E}$. gable of the church - the only remaining portion of the structure - there is a small panel of red sandstone bearing, in relief, a shield flanked by the words DOMVS DEI 1631. On the shield are the letters $M / A G$, the two last being separated by a crown; they evidently stand for Mr. Alexander Grant, who became minister of the parish probably before 1624 and began the building of the church in that year. (Fanti Ecclesiae Scotj/anae, Ed. 1926, vi, p. 481).

A photograph was also taken of the window above which the panel is set. The lowest stone of the $\mathbb{N}$. jamb appears to be a reused lintel or sill, as it carries a thin moulding returned at each end. The interior of the window is rebated as if to hold a window-Irame, but there are also the sockets of an iron grille.

PARISH OF PETTY.
"TOM MHOID", WESTER DAIZIEI. A mound, the position of which seems to correspond with that of Tom Mhoid, has been cut through by the railway. Its size and profile suggest that it is natural.
v.

Sept. 19th 1943.

A\% 2/9/60.

## PARISH OF PETTY.

the pain of moles
MOITE (W.) , PMrry. This is the western member of and that stand on the promontory that flanks the sandy marshy tidal bay at the mouth of Rough Burn. It stands about 450 yids. W. of the parish church, on the s. side of the promontory, being divided from the adjoining ground to the IN. by a deep ditch which has probably been formed by the enlarging deepening of a natural hollow. On the SW., S., the. the sides of the mound run down to high-water mark in one profile with the natural sandy cliff: from the lip of the cliff on the SE. faint traces of a ditch can be Followed round the $\mathbb{E}$. sector, the ditch becoming really broad and deep on the INE., IN., 乡 NW. sectors. The INW. side of the mound is very steep indeed, and the top of the mound is here 27 fit. above the bottom of the ditch and about 10 ft . higher than the spine of the promontory. Beyond this point the ditch fades out, giving place to a neck joining the mound to the rest of the promontory at a rather higher level - possibly the original level of the bottom of the hollow before the ditch was dug. The top of the mound does not now show any flattening \& seems to have been a good deal disturbed. There are no traces of an access-path. (Photo. by Prof. Childe.)

Just across the ditch, $\mathbb{E}$. of the mound, there are the remains of a rectilinear enclosure measuring about 60 ft. by 20 ft. The whole site deserves careful planning when the Inventory is made. .
iv. ("Tumulus"). Sept. I9th 1943.

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\text { Sh: }=19 / 60 .
$$

## INVERNESSSHIRE.

PARISH OF PETTY.

MOTE (E.), PETTY. This is the eastern member of the pair of mottoes the situation of which has been described in the account of its western neighbour ( $\mathrm{q}_{0} \mathrm{~V}_{0}$ ). It stands immediately W. of the grave-yard of the parish church, a quarter of a mile from the western motte. The promontory is here much wider than at the other site, its ridge being at least 300 it. away to the $\mathbb{N}$. and the slope from it to the foot of the mound quite gentle. There is also level ground intervening between the foot of the mound on its sector and the lip of the low cliff above the bay. The mound rises about 25 ft . above the arable field on the NNW., there being no ditch. Its summit is flattened and measures 69 ft. from WSW. to ENE. by 52 ft. transversely. Traces of a path can be seen ascending the W. side. (Photo. by Prof. Childe.)
"FIEMISH CAMP", LOCHSIDE. This site is partly overbuilt and partly under cultivation, and no signs of structure could be seen.
i.

Sept. 19th 1943.
as. 2/9/60.

EARTHWORK, MILTON OF BATNAGOWAN. No trace could be found of any structure in the position marked "Camp (site of)", ** on the N: side of the Fort George - Nair road 100 jas. N. of Milton. However, about 50 yds. to the E., and on the S. side of the road - actually abutting on the turf dyke that flanks the road - there is an enclosure formed by a circular mound of turf with a slight ditch outside it on the $W$. but no entrance. The diameter from crest to crest is 33 ft.; from the crest to the opposite lip of the ditch is Ir ft., the bottom of the ditch being 9 ft. out from the crest of the mound. The ditch was no doubt originally continuous all round, but could only be traced on the $W$. on account of lumbering debris and recent disturbance of the surface.
\% luargirial note by RufF. points out that "Camp (site of)" is actually marked on the J. side of the road, not the $N$. side.
i.

Sept. 19th 1943.

Nh. 2lq/60.

The spine of the promontory that terminates at Fort George is formed by a very low ridge, running from wiw, to ESE., to which the land slopes up gently from the sea-coast on the $1 v$. and from a. wide area of low-lying country on the $S$. The monument now to be described lies about 70 yds. S. of the summit of this ridge on the Muir of Balnagowan, at a point about mid-way between the farms of Sunnyhillock and Baddock, and about l50 yds. S. of the direct road from Fort George to Nairn. The area is shown as woodland on the 6 - inch O. S. map, but the trees had recently been felled at the date of visit and the site was greatly encumbered with branches d debris.

The remains consist of a low mound, oval in shape and measuring 27 ft . from $\mathbb{N D E}$. to SSW . by 19 ft . transversely, enclosed by a penannular ditch 7 ft . to 8 ft . broad and up to 2 ft. deep and interrupted on the SSW. Though the central area thus appears as a mound, its surface is probably at the original level of the ground. Outside the ditch there is a bank about 8 It. broad and up to l.ft. in height; on the $\mathbb{N E}$. sector, where the ground rises, there is no noticeable fall outwards from the crest of the bank. All these measurements are approximate, as it is hard to define where the lips of the central mound and of the surrounding bank should be set, the latter being particularly vague on the NW. Entry to the central area is obtained by a tongue of undisturbed ground, 10 ft. wide across the gap between the ends of the ditch and 16 it. wide across that between the ends of the bank. There is no sign of any outer ditch outside the bank.

In view of the supericial resemblance of these remains to a Roman signal-station, it is worth while to record that a very wide view can be obtained from the site towards the SE., S., \& S.W. - as far, in fact, as the high moorlands between the/
the Nair and the Findhom - and that, although the site is about 7 ft. below the level of the main ridge of the promo:tory, to which allusion has been made above, a look-out tower which topped this ridge would likewise give very wide obser:vation over the Moray Firth and the Ross-shire coast opposite.
i. SW. ("Fort, remains op".) Sept. lgth 1943.

$$
\begin{aligned}
& \text { C. } 2 \text { 2 } 19 / 60 . \\
& \text { NB. Professor Richmond has visited this site and, } \\
& \text { though the reunains were even more obscured } \\
& \text { than in } 1 q+3 \text {, felt continent that they were } \\
& \text { not Roman. as. }
\end{aligned}
$$

PARISH OF CROY \& DALCROSS.
STONE CIRCIE, CANTRAYBRUICH. This assemblage of stones, noted on the 6-inch O. S. map as the remains or a stone circle but probably the last vestiges of the peristalith of a Clava cairn, stands on arable ground on the left bank of the River Nairn about 450 yds . SE. Of the farm of Cantraybruich. Its position is just S. of the inflow of a small tributary burn, and so close to the present riverbed that it is possible that some part may have been destroyed by erosion. It consists of six large stones, disposed as shown in the plan; but too much importance should not be attached to their present arrangement as the monument has been seriously disturbed and perhaps only Stones l and 2, or possibly Stone 3 as well, are in their original positions. A pile of stones and turf has been built on the W. side of and partly covering Stone 3; Stone 5 has toppled eastwards, the plan showing what seems to have been its former position; and Stone 6 is prone. There is thus insufficient evidence to identify the monument with confidence as part of the peristalith of a cairn. The dimensions of the stones are as follows, in the order height, breadth, thick-:ness:- Stone l, 3 it. 2 in. by $4 . f t .2$ in. by 2 it.; stone 2 , 4 ft. 8 in. by 2 ft .8 in . by 2 ft . 9 in. $\mathrm{intone}^{3}, 3 \mathrm{ft} 3 \mathrm{in}$. by 5 ft. I in. by more than 1 ft. 3 in.; Stone 4 , 2 it. 6 in. by 5 it. 6 in. by let. 8 in.; Stone 5, (perhaps originally) 4 filing. by 4 ft . 6 in. by lit. 6 in .; Stone 6, (exposed surface) 3 ft. 8 in. by 3 ft. 8 in.
V. ("Stone circle, remains of ${ }^{\text {. }}$ )

August 20th 1943.
6.5. $219 / 60$. it. Of the latter only one stone south of the cairn's centre is still in position, standing $4^{\prime}$ high $\times 3^{\prime} 6^{\prime \prime} \times I^{\prime} 8^{\prime \prime}$ with its base partly buried in cairn material. SSW. of the centre lies a. prostrate stone $6^{\prime} 3^{\prime \prime}$ bearing some rather doubtful curmarks. The cairn proper is surrounded by a ring of slabs on edge with a gap $2^{\text {' }}$ wide on WSW0, but the stones of the cairn now extend beyond the peristalith at many points even to the line of the outer ring so that the uprights of the peristalith in places barely project above the stones. Exposed uprights measure $2^{\prime} 9^{\prime \prime}$ $x 4^{\prime} 7^{\prime \prime} \times 2^{\prime} 3^{\prime \prime}\left(\right.$ on $W_{0}$ ) or $2^{\prime} 6^{\prime \prime} \times 3^{\prime} 6^{\prime \prime} \times I^{\prime} 3^{\prime \prime}\left(\right.$ on $N_{0}$ ), but the upright $S$. of the entrance gap that has fallen outwards and is therefore fully exposed has a total length (ie. height) of $4^{\prime} 3^{\prime \prime}$. The ring thus formed has a diameter of about $40^{\prime}$ and, the survi:ving upright being radially $16^{\prime}$ outside, the outer circle should have measured 72' across. The gap on the WSW. seems to have given access to a gallery forming the entrance to a chamber or too cist, but this is now/much blocked up with cairn material for its length or the form of any chamber to be estimated. The cairn near the centre seems to be about $5^{\prime \prime} 3^{\prime \prime}$ high above the surrounding ground and about $4^{\prime \prime \prime}$ to the top of the peristalith.
v. ("Stone circle".)
20. Viii. 43.
aS. $219 / 60$.

ROY AND DAICROSS PARISH.
STANDING STONE, DAIGRAMBICH. Below and E. of Dalgrambich farmhouse and close to the $W$. side of the road from the farm to Cantray Ho., on the level alluvial plain of the Nair valley, stands a single stone $5^{\prime \prime} 8^{\prime \prime}$ high $\mathrm{x} 4^{\prime} 3^{\prime \prime}$ wide $\mathrm{X} \mathrm{I}^{\prime} 10^{\prime \prime}$ thick. It looks like a normal isolated standing stone but is reputedly the last remnant of a "Stone Circle" of the Nair type - there are actually some large boulders on the roadside that might also once have found a place in such a monument. In any case its situation is similar to that of the better preserved structures a little further upstream by Cantraybruich \& Clava.
V. ("Stone circle, remains of".) 20. viii. 43.
26. $2 / 9 / 60$.

## IIVERNESSSHIRE.

## GROT \& DAICROSS PARISH.

CAIRN (site), HILIHEAD. The site of this cairn is on low hying, level, cultivated land about $\frac{1}{4} \mathrm{~m}$. $\mathbb{N}$. of Hillhead farmhouse. The cairn has been almost entirely removed, but its site is not cultivated but used as a dump for weeds and rubbish. Under this some cairn material still survives and there are several large stones lying about on the edge of the area. Three on the north are contiguous and apparently earthiest and seem to stand on an arc of a circle, so that they may represent remnants of a peri:stalith. Two or three loose blocks on the S., over $2^{2}$ long, may also have belonged to the kerb, and careful examination of the site might still reveal some details of the plan of structure.
V (Unnoted).
19.ix.43.
A. 5 . $2 / 9 / 60$.

CAIRNS, TORISPARDON. A few small cairns of the usual moorland. type were observed on the north-facing slope of the hill between Torispardon \& Clumsy.

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\text { ar. } 3 / 9 / 60 .
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## INVERNESSSHTRE.

PARISH OF DUTHILL \&
ROTHITMUROUS.

CAIRN, DRUMMUIIIE. A small aim of boulders, probably the one marked on the 6 - inch O.S. map, was Pound in a waste of lumbering debris on the hillside above Drummuilie. It measures 15 ft . by 12 ft .

PARISH OF DUTHII \& ROTHIEMURCUS.

CASTLE, DRUMMUIIIE. No signs of structure were seen here, and the "remains" marked on the 6 - inch O. S. map - if they now exist at all - cannot be more than foundations.

Sept. 25 th 1943.

N-13.3/60.

STE ENG STONES, LAGYIE. About $\frac{1}{4} \mathrm{~m}$. SE. of the chambered. cairn across the railway, and scarcely 400 gds. SW. of Tulloch:gram farm, are two standing stones. The stones, standing on a line bearing $17^{\circ} \mathrm{S}$. of $\mathrm{W}_{\stackrel{\circ}{\prime}, \text { occupy }}$ a very low gravel ridge on the flood-plain of the Sped well below the first gravel terrace and only 150 yids. Prom the river bank. The $\mathbb{E}$. stone (triangular in plan) measures $2^{\prime} 9^{\prime \prime}$ high x $3^{\prime} 6^{\prime \prime}$ wide x $I^{\prime} 6^{\prime \prime}$ thick at its W. edge. The W. stone, which tapers upwards, measures $7^{\prime} 6^{\prime \prime} \times$ I'ユI' $^{\prime} \times エ^{\prime} 8^{\prime \prime}$ to $I^{\prime} 2^{\prime \prime}$, its edge being also on the W.

DUTHII \& ROTHIEMURCUS.
CAIRN, roOM. This monument stands on a level terrace just NE: Of Thrum farm buildings in the direction of Ochnair farm. It consists of a huge pile of bare fragments of rock with turf encroaching slightly at its base. The stones on the flanks have been disturbed to some extent and a hole dug in its summit and subsequently filled up with old tins and similar rubbish. No cist, chamber nor peristalith has been thereby exposed to view but the diameters and elevation have been distorted. To-da? the cain is still fully $1 l^{\prime}$ high and measures overall $96^{\prime}$ N. -S. by $88^{\circ} \mathrm{E} .-\mathrm{W}$.

In the thin woodland round the cairn are probably remains of small cairns overgrown with thick grass.

The great cairn is an impressive monument worthy of preservation.
lvi. ("Caim"。) 25. ix. 43 .

4 3 3/9/100.

## INVERIVESSSHIRE.

PARISH OF DUTHIL \&ROTHIEMUUSS.

CAIRN, MIDD CURR. The site of this monument is marked on the $\mathbb{E}$. fringe of Cure wood between the $800^{\prime}-850^{\prime}$ contours, just behind two modern residences and less than 400 yds. W. of Mid Cure steading. All that remains of the cairn is a roughly circular bank of moss-grown boulders, some 62' across from crest to crest, with other boulders in the interior. The terrain is sloping gravelly alluvium, To the SW, an elongated ridge of gravel terminates to the ${ }^{\mathbb{E}}$. in a stoney hummock that might also be taken for the remains of a cairn.
xIvi。("Caim"。) 25. ix. 43 .
as. $3 \% \% \%$.

CHAMBERED CAIRN, IAGYIE. What the O. S. map calls a "Stone Circle" is situated between the I.M.S. Forres-Aviemore line and the main road from Grantown-on-Spey to Aviemore, about 50 yds. Irom the 7th milestone and $\frac{1}{4} \mathrm{~m}$. E. of Lagyie farmhouse. The site is the end of a sandy ridge a little above the ro0' contour. The "circle" is a ring of close-set foulders and recalls the peri:stalith of a chambered cairn of the Clava type. Only 35 boulders are actually visible, and of these several are more or less out of position. A typical specimen on the E. measures $3^{\circ} 3^{\prime \prime}$ in height (a rabbit burrow has exposed its base) x $2^{\prime} 9^{\prime \prime}$ wide $x I^{\prime} 8^{\prime \prime}$ thick, but the stones on the $N$. are somewhat smaller while those on the SW. are noticeably larger than the rest. The two largest stones are on the SW. and, there being' an apparent gap of $5^{\prime} 8^{\prime \prime}$ between them, they look like portals. That on the $\mathbb{E}$. , still in position, rises $2^{\prime} 9^{\prime \prime}$ above the surrounding ground, is $3^{\prime} 3^{\prime \prime}$ wide tangentially and $2^{\prime}$ thick radially. The opposite stone, on Wo, is leaning inwards and exceeds $4^{\prime \prime}$ in real height by $2^{\prime} 9^{\prime \prime}$ in width and $1^{\prime} 8^{\prime \prime}$ in thickness.The apparent gap is, however, partially filled by a broken slab $2^{\prime} 9^{\prime \prime}$ wide and over $I^{\prime}$ thick the upper edge of which is now covered with ture. Just beyond the W. portal there is, $\hat{y}$ another very large slab instead of a boulder over $2^{\prime} 8^{\prime \prime}$ high $x$ $3^{\prime} 4^{\prime \prime} \mathrm{x}$ over $I^{\prime} 3^{\prime \prime}$ that is now leaning inward. Slabs take the place of boulders at three other points upon the circle. The diameters of the circle are $45^{\prime} \mathbb{N},-$ S. and $47^{\circ} \mathrm{E}$. - W. Whe interior of the circle is $6^{\prime \prime}$ to $18^{\prime \prime}$ higher than the sandy ground outside, and is now occupied by very deep ture through which the edges of 4 large slabs protrude. These may well have romed part of the wall of a chamber, as their inner faces are notably smooth and straight. The northermost is however certainly out of position, lying rather on its side, and the arrangement of the rest is too doubtiul to allow of the form of the chamber being recovered. A/

A few cairn stones are lying just outside the peristalith in places, but no freestanding outer circle survives. Neverthe:less, having regard to the nature of the site, the character of the architecture and the proximity of the well-known group of cairns at Avielochan and Aviemore, it seems probable that this monument should be classed with the chambered cairns of the Clave type.
xlvi. ("Stone Circle".) 25. ix. 43.

0\% 3/2/60.


[^0]:    there given
    T.I.S.S.,Viii, I2I (plan). EThe dimensionskare too low, the Brd outwork could not be seen, and the comparison with brochs is quite irrelevant.

[^1]:    ix (Unnoted). T.I.S.S., viii, p. 121. (B.S.A.S., XX, p. 343. 2.ix. 43.

