HIGHLAND REGIONAL COUNCIL



FIELD MONUMENTS

ARCHAEC	OLOGIC	CAL SITES AND MO	NUMENT	'S RECOR.	D	2 NGR	3 QUAL 7 4 4 0 3 CE
4 DISTR:CT	CAITH		5 PARISH	WICK		6 SITE NAME C A M S T E	
7 AREA STATUS		8 SITE STATUS GUARDIANSHIP		9 REGIONAL STA	ATUS	4	RN, CHAMBERED (OCH)
11 CONCORDANCE OSND 24 SI NMR		STANDING STRU	CTURE	18.40m I	DIAM	14 PERIOD/DATE NE = BA	15 DATING METHOD TYP
16 RELATIONSHIP	OF ELEME	NTS	17 CONDITION	INCOMPLE	ETE	18 SHAPE ROUNI 19 THREAT AND DATE)
20 LAND USE 22 SOILS	НЕАТН				21 GEOLOGY 23 VEGETATION		
24 HYDROLOGY/DI	RAINAGE		25 RELIEF			26 ASPECT	27 ALTITUDE
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		M1/784/37A.					(SEE 24 SE 01)
		E AND LOCATION			38 SAMPLES		
1	39 PALYNOLOGY				40NUMERICAL DATES: RANGE: LAB NO.		
*	41 SMALL I FLINT 43 OTHER	FINDS OBJECTS + KNIFE-B	LADE, II	RON			42 MUSEUM/LOCATION NMAS
44 NAME & ADDR	ESS OF C	DWNER					45 ATTITUDE OF OWNER
46 NAME & ADDR	ESS OF TO	ENANT		·			47 ATTITUDE OF TENANT
48 ACCESS & RE	STRICTION	is .					
19 NAME & ADDR	ESS OF F	INDER/RECORDER : DATE				50RECORDER: DATE	51 CHECK: DATE HAL: 21-10 - 1985

[&]quot;See continuation card for text."

[&]quot;See also HND 24 SE 001 and HND 24 SE 003."

[&]quot;See also HND 24 SE 001 for AP."

8. FEACHEM, R.W: 1963: GUIDE TO PREHISTORIC SCOTLAND: Batsford: 29. :p43

9. HMB (SDD):1985:LIST OF GUARDIANSHIP MONUMENTS

10. CLOSE-BROOKS, J:1986:EXPLORING SCOTLANDS HERITAGE, THE HIGHLANDS:HMSO:PP 64-5
11. :1976:VISITS TO ANCIENT CAITHNESS:CAITHNESS FIELD CLUB:P16

52.

'B': An Orkney-Cromarty type round cairn, virtually intact, with a particularly fine chamber with its original roofing. It is about 60 ft in diameter and 12 ft high. Excavations by Anderson and Shearer in 1865 produced flint implements and an iron knife-blade, now in the NMAS (Acc Nos: EO 97-123) and pottery now lost. Further excavation, aimed at consolidation, was carried out by kitchie in so that the public could have access to the chamber. A tiny beaker fragment was found. Half the blocking in front of the entrance was removed. (2), (3), (4), (5), (6), (7) & (8)

13 CAMSTER, ROUND
(0.-c., Camster-type, round)
In the parish of
WICK
Location 8 m. SW of
WICK
Map reference
\Di260440

Sheet XXIX NW; ND 24 SE Inventory number 564 References N.A.S.L. II (1865-66) 245-49 ³; ANDERSON, J.(1886) 249-53 ³; R.C.A.M. Inv. 183-84; P.S.A.S. VI (1864-66) 449-51 ³; ibid. VII (1866-68) 293; PIGGOTT (1954) 239 ⁴ Plan after ANDERSON ² and PIGGOTT ⁴ (fig. 39; pl. 10A) Excavation ANDERSON and SHEARER, 1865 ¹, ² Fisited 10.7.55 Description. The cairn is set on a slight knoll in flat moorland at 350ft. OD, only about 200yd. SSE of the long cairn of Camster. It is in much the same state as when it was excavated except that the passage is blocked. The chamber is mainly clear and its high vault is complete except for a gap beside the capstone through which it can be entered. The cairn is remarkable in that it is virtually intact and has a particularly fine chamber which can be seen with its original roofing.*

The diameter of the cairn is about 60ft, and the height 12ft. Anderson cleared a few feet of the wall-face, on either side of the entrance, which presumably encircles the whole cairn. It can no longer be seen. The entrance is from the ESF, with the outermost lintel at a higher level. The passage is about 20ft, long, increasing from 2ft, 6in, high by 2ft, wide at the outer end to 3ft, 6in, high by 2ft, 6in, wide at the inner end. Four pairs of upright slabs are built into the walls of dry masonry and help to support the roof. When excavated the passage was found to have been completely blocked with stones to the roof for its entire length.

with stones to the roof for its entire length. The chamber is in two main parts. The outer compartment or antechamber is entered between portal slabs 1ft. 5in. apart. It is roofed by two lintels at a height of 3ft. to 3ft. 6in. and is only about 4ft. wide by 3ft. 7in. long, with walls of good vertical masonry. The inner compartment is entered between another pair of portal slabs 1 ft. 6 in. apart but 7 ft. high, which form its E wall. They are set obliquely to the side walls, and their upper edges are slanting to bear the oversailing masonry which rests on them. The space between them above the lintel of the antechamber is filled with dry walling. The maximum width of the compartment is about 6ft. 6 in. and the maximum length about 7ft. 6in. It is subdivided by a pair of transverse slabs 4ft. high and 3ft, apart which do not reach the 100f. The lower part of the back wall is formed by a large slab. At ground level the walls of good quality dry masonry are set back between the portal and divisional stones of the inner compartment, but a few feet above the dry masonry takes on an oval plan, and the courses begin to oversail at 7ft, above the floor. The reduced span left in the roof at 10ft, above ground level is closed by a capstone.

On the floor was a compacted layer of black earth, ashes and burnt bones, from 9 to 12 in. thick. Fewer bones were in the black layer on the floor, most of the bones being above this. There was a large quantity of ashes and charcoal scattered over the central compartment, and specially in the centre of the chamber and between the projecting divisional stones at the back.' 3

Finds

Artifacts. In N.M.A., except the pottery which is lost (ill. p. 254).

1. Pottery, in the floor. 'The broken fragments of four or five urns . . . some of them of decidedly well made pottery. . . . These fragments are larger than any found in the floors of the other cairns. One of these vessels of well-burnt clay, blackened on both sides, must have been twelve inches across the mouth. The pieces marked nos. 1 and 2 join together, and form a large segment of the rim. They were found three or four inches under the surface of the floor, close together, but while the lip of the one was uppermost, in the other case it was down. The clay of these is also plentifully mixed with mica. On no. 8, the ashes still adhere to the inner side, while the outer side is clean and unblackened. Fragments, nos. 3, 4, 5 and 6, belong to the same vessel, and partly piece together. It has been of very handsome make, and is the thinnest pottery I have seen from these cairns. Holes, about the diameter of an ordinary goose-quill, have been bored in it at intervals, immediately under the lip. No. 7 (of the fragments) exhibits an ornamentation unique as regards the pottery of these cairns. The outside is roughened all over by the impression of the point and nail of a small finger, obliquely thrust into the clay.' 1 'Some were ornamented with incised lines'." 'Some had thickened, and others had everted, lips.'

2. Knife of dark grey speekled flint, with fine pressure flaking, one edge ground, broken at each end (EO 97).

3. Transverse arrowhead of grey speckled flint (EO 101).

4. Scraper of grey flint (EO 98).

5. Long triangular point of grey-buff flint, steep retouching down each side (EO 102)

6. Flake of brown flint, retouching on one edge (EO 110).

(2)

7. Rectangular blades of grey and brown flint, retouched down each long side (EO 103-4).

8. Flint flakes with one or two edges retouched (£0 99, 100, 105-6, 111, 114, 118, 119).

9. Broken end of a worked flake of brown flint (EO 107).

10. Small utilised flint flakes (EO 108-9).

11. Flint and chert flakes (FO 112-3, 115-7, 120-22).

12. Iron knife-blade (EO 123).

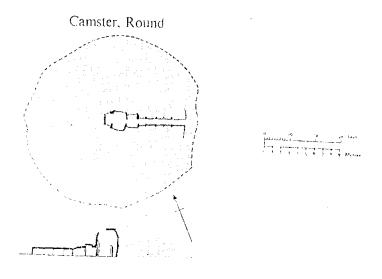
1,2 in the earth and ash layer; 12 lay on this layer.

1, 6, some of 8, 10, 11, 12 not illustrated.

Skeletal. Lost. On the earth and ash layer, were unburnt human bones, more than in the layer below.² In the burnt layer were 'a considerable number of fragments of human bones, mostly imperfectly burnt, but in some cases completely calcined',2 the remains of at least three or four skeletons. In the passage blocking 'two skeletons were found about half way between the chamber and the outer end of the passage. Of the skeletons only the upper extremities remained; and the skulls and arm bones were not on the floor but among the stones above it. The suggestion of the circumstances was that the bodies had been placed there in a sitting position, and the stones that blocked up the passage backed in about them.

Animal remains, Lost Relatively few animal bones

*Recently the site has come under the guardianship of the Ministry of Works. The chamber has been closed in for safety pending consolidation; when this has been completed the chamber will be open to the public.



CAT 13 CAMSTER ROUND Reference D. and E., 1967, 56

The chamber and passage are now open to the public after consolidation by the Ministry of Public Building and Works. The published plan of the cairn was found to need modification, for at the entrance the kerb was flattened, and in front of this stones had been piled as a blocking. It can now be seen that the passage is not straight but bends slightly to the NE near the entrance. The two outer pairs of orthostats are not quite opposite each other, and the wall-face edging the cairn runs from the outermost orthostats (not exposed on the s side).

(6)

CAMSTER ROUND CAIRN, CAITHNESS

ND 260440. Consolidation of the structure has been carried out so that the public may have access to the chamber. Examination of the floors of both chamber and passage showed them to have been well scraped during the earlier excavation. A tiny fragment of beaker was found in the chamber. The published plan of the site requires some modification. At the entrance the cairn is finished with a flat façade in front of which was placed a pile of stones to act as blocking. One half of this blocking has been removed. No small finds were recovered from it or from the underlying surface.

(7)

(6)

52.

564. Chambered Cairn.—This eairn, which is situated about 200 yards to the SSE, of the horned long cairn (No. 563), stands on a small eminence. It is circular, with a diameter of about 66', and rises to a height of 12'. It also was excavated by Dr Joseph Anderson, and from his description of it the following details are taken:—

The entrance passage to the chamber from the ESE, was over 20' in length, closely roofed with enormous flags, and packed full of stones from end to end. At the exterior opening it was only 21' high by 2' wide, increasing in height and width inwards, until at the entrance to the first compartment of the chamber it was about 31' high and 21' wide. It was buttressed at intervals on both sides by stones standing edgewise in its walls, which helped to support the massive rooting slabs, as well as to strengthen the dry-built walling. The chamber, which was found to be tripartite, consisted in reality of two chambers under separate roofs, the larger of which was subdivided by low division stones. The first compartment formed a sort of ante-chamber to the bee-hive shaped chamber beyond, and was roofed with two large slabs. The side walls were compactly built, and measured 3^{\prime} 7" and 3' 10" in length respectively, and 31 in height. The entrance from this compartment to the vaulted chamber beyond was only 1' 3' wide and 3' high. The divisional stones which flanked it, built into the walls, were 7 high, and set at a considerable angle to the side walls, in order to fall in with the oval form of the cell-like inner chamber. The divisional stones of this inner chamber occurred at 4' 10" and 4' 5" from the entrance to it, rose to a height of 4' above the floor, and were 3' apart. The compartment in rear of them measured $3' \times 4'$ 2". The greatest height to the roof was 10', the walls bulging out slightly in the middle and contracting upwards from a height of 7' above the floor. Access was gained to the chamber through an existing hole in the roof formed by the removal of one of the covering slabs.

On excavation there were found embedded in the layer of burnt bones and ashes which formed the floor of the chamber to a depth of 9" to 12", besides human and animal remains, many fragments of pottery—chiefly portions of round-bottomed vessels, of a very thin, hard-baked paste—and a small finely formed flint knife. There were also found on the surface of the floor an iron single-edged knife or dagger blade about 4" in length, and a number of bones, both human and animal, and in the passage two human skulls; these, however, not necessarily connected with the original use of the structure.

The passage is now entirely blocked up. The chamber is intact except for the aperture in the ESE side of the roof through which the interior is visible: the height of the roof is 8' above the present floor level. The walls are entirely built except for one large slab occupying the centre of the back wall.

This is the finest example of an excavated chambered cairn in the county, if not in Scotland. The interior is practically free from debris, and, except for the opening in the roof, its walls are intact.

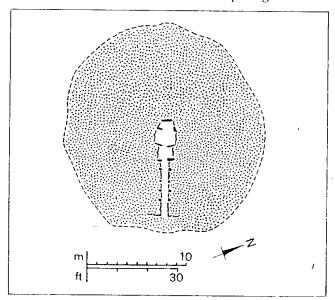
The flint knife and fragments of pottery found on excavation are preserved in the National Museum of Antiquities, Edinburgh.

See Mem. Anthrop. Sor. Lond., ii. p. 245; Anderson, The Brouze and Stone Ages, p. 249 (plan and illus.); Antiquaries, vi. p. 449 (illus., plan and sec.); ibid., ix. p. 246.

O.S.M., CAITH. XXIX.

Visited, 14th July 1910.

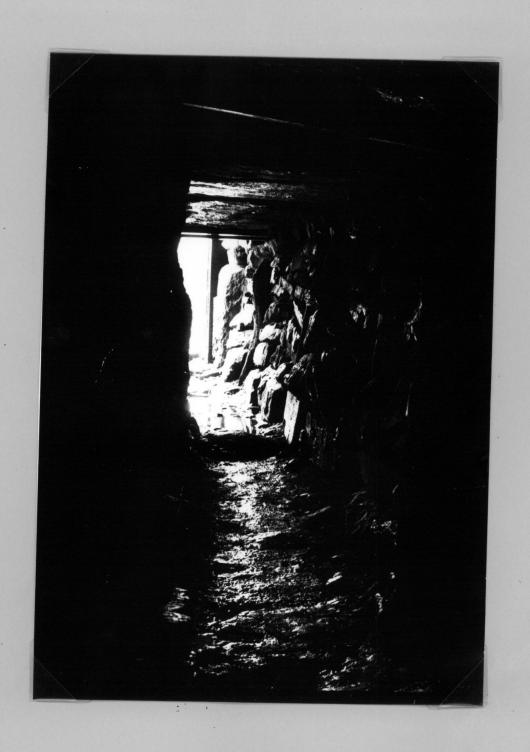
Camster Round is almost imact and stands some 12 m high and 18 m in diameter, though some collapse round the sides has buried its original drystone kerb. A passage leads to the central chamber which still has its original corbelled roof, a rare survival. The walls are of drystone masonry and large vertical slabs divide the chamber into three parts. The cairn was excavated in the 19th century when burnt bones, pottery and flint tools were found in the chamber and the remains of several skeletons in the chamber and passage.



DISTRICT: CODE: FARISH:	
SUBJECT KEYWORDS: BURIAL CAIRN, CAUSTETZ.	ARCHAEOLOGICAL SITES AND MONUMENTS
DETAILS: BURIAL CAIRN, CHAMBERED (OCH)	RECORD
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LOCATION: CHISTER, CARMINESS.	PHOTOGRAPHER: COPYREGHT:



DISTRICT: CATTINGSS DATE: DATE: DATE: DATE: DATE: DATE: NGR: H N D 26 0 74 4 0 3 RUAL: CODE: CODE	SMR HO! H H D 2 4 S E O 2
DETAIL: PHOTOGRAPH SHOWS ENTRANCE PASSAGE OF	SITES AND MONUMENTS RECORD
GAMBERED CAIRN FROM THE INSIDE. LOCATION: CAMPSTER, CAITHNESS.	PHOTOGRAPHI PHOTOGRAPHER: COPYREGHT: H.R.C



HIGHLAND REGIONAL COUNCIL



ARTEFACTS

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BURIAL	CAIRN.			16 EXCAVATION RECO	ORD NO.
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19 SOILS	· · · · · · · · · · · · · · · · · · ·		20VEGETATION		
21 HYDROLOGY	DRAINAGE	22 RELIEF		23 ASPECT	24 ALTITUDE
-	25 DETAILED DESCRIPTION/ DIMENSIONS				
	26BIBLIOGRAPHY (AUTHOR: DATE: TITLE: JO	OURNAL OR PUBLISHER: VO	LUME: DETAIL)		
	1. HENSHALL A.S.:1963: 2. CLOSE-BROOKS, J:1	CHAMBERED TOMB 986:EXPLORING	S OF SCOTLAND: EU SCOTLANDS HERIT	JP:VOLI:No 13:pp2 FAGE, THE HIGHL	263-66. ANDS:HMSO:PP 164-5
	1. HENSHALL A.S.:1963: 2. CLOSE-BROOKS, J:1	CHAMBERED TOMB 986:EXPLORING	S OF SCOTLAND: EU SCOTLANDS HERIT	rage, the highl	263-66. ANDS:HMSO:PP 164-5
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