HIGHLAND REGIONAL COUNCIL FIELD MONUMENTS 1 SITE CODE H N D 0 5 ARCHAEOLOGICAL SITES AND MONUMENTS RECORD N D 0 7 2 7 5 5 3 5 PARISH HALKIRK CAITHNESS DORRERY 9 REGIONAL STATUS O GENERIC TYPE 7 AREA STATUS 8 SITE STATUS BURIAL CAIRN, CHAMBERED (OCH) O DIMENSIONS 11 CONCORDANCE 12 FORM osND 05 NE 21 STANDING STRUCTURE 14 PERIOD/DATE 15 DATING METHOD TYP NE 17 CONDITION 16 RELATIONSHIP OF ELEMENTS INCOMPLETE 19 THREAT AND DATE 21 GEOLOGY 20 LAND USE ROUGH PASTURE 23 VEGETATION 22 SOII 9 24 HYDROLOGY/DRAINAGE 25 RELIEF 26 ASPECT 27 ALTITUDE GENTLE HILLSLOPE NNE 114=122m OD 28 EXCAVATION (EXCAVATOR: DATE: EXTENT: QUALITY) 29BIBLIOGRAPHY (AUTHOR:DATE:TITLE:JOURNAL OR PUBLISHER:VOLUME:DETAIL) 1. ORDNANCE SURVEY: 1963:6" MAP. 2. HENSHALL A.S.: 1963: CHAMBERED TOMBS OF SCOTLAND: EUP: VOL I:p 270 No 22 PLAN. 3. RCAHMS:1911:CAITHNESS INVENTORY:HMSO::p38 No 133. 4. MERCER R.J.: 1985: A FIELD SURVEY IN N. SCOTLAND: EUP: VOL 3:p 218 No FOR 470. 30GROUND PLAN NO. 31 GROUND PHOTO NO. 32 SLIDES NO. 33HR. AP. NO. 34NMR. AP. NO. 35 OTHER AR NO. : SOURCE 36 ARCHIVE AND LOCATION 37 GEOPHYSICAL SURVEY BRSAMPI FS 39PALYNOLOGY 40NUMERICAL DATES: RANGE: LAB NO. 41 SMALL FINDS 42 MUSEUM/LOCATION 43 OTHER

44 NAME & ADDRESS OF OWNER

45 ATTITUDE OF OWNER

46 NAME & ADDRESS OF TENANT

47 ATTITUDE OF TENANT

48 ACCESS & RESTRICTIONS

49NAME & ADDRESS OF FINDER/RECORDER: DATE

SORECORDER: DATE

AM: 7.8.1985

DY 14.8.1985

"(ND 0727 5537) Chambered Cairn." (1).

"The remains of this chambered cairn are as described" (OSFI:NKB:15.2.1965).

"A chambered cairn generally as described but that the back slab in situ was not identified. Some 5.0m. NE of the cairn is a turf-covered roughly oval enclosure 2.2m. by 1.8m. across and 0.4m. high; thin slabs on edge and living rock constitute the build. The structure has uncertain archaeological significance."

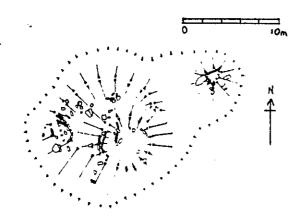
(OSFI:JM:3.7.1981).

"See continuation card for text of 2 and 4."

Height: (4). Dimensions: 24m x 16.50m. 'Dorrery'. Chambered cairn. 470. Subcircular grass-covered mound which has its highest point at its There are depressions in E end, which is occupied by a mound $14m \times 13m$. the mound; in the S part 5m in diameter with two orthostats, and in the N part 2m in diameter and lined on one side by an orthostat. To the W of the cairn four other orthostats by this latter depression. is a small mound 5m x 5m with a central orthostat and depression. Elevation: 400' OD. On the crest of a hill. Orientation: NE-SW. ND 073554. O.S. Card ND 05 NE 21.

Henshall, A.S. (1963) The Chambered Tombs of Scotland, vol. 1, 270, No. 22. RCAHMS (1911) Caithness, 38, No. 138. (fig. 17)

Henshall CAT 22, Mon. No. FOR 470, Dorrery (Fig. 17). This monument is a complex one that, furthermore, has been heavily damaged by quarrying or other activity. In the NE sector an extension of the cairn appears to exist although whether earlier or later it is not possible to say (see above). into this extension is a short cist of c.lm in its long axis oriented NE-SW. The main cairn exhibits a series of stone uprights, two of which appear clearly to pertain to a stalled chamber arrangement suggesting a chamber that at this point The back slab located by Henshall in is c.2.5m in width. 1956 was not visible on the site in 1982 and much disturbance does appear to have taken place since her visit. A number of orthostats tangentially oriented appear to occur at the skirts of the cairn suggesting the possibility of some orthostatic kerb.

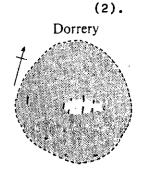


Mon 470 Dorrery Henshall CAT 22

22 DORRERY
(0.-C., Camster-type, round)
In the parish of
HALKIRK
Location at the foot of
BEN DORRERY
8 m. SSW of
THURSO
Map reference
ND/072553
Sheet XVII; ND 05 NE
Inventory number 133
Reference R. C. A. M. Inv. 38 1
Plan by A. S. H. and M. J. S.
(fig. 42)
Visited 16.8.56

Description. The cairn, which is situated at the end of a slight ridge in flat moorland at about 400 ft. OD, is now a grass-grown mound with a diameter of 45 ft. standing to a maximum height of 6 to 7 ft. Just within the present s half of the cairn edge four upright slabs 6 in. to 1 ft. 3 in. high can be distinguished, apparently part of a widely spaced peristalith. The cairn has been much robbed especially on the N and E sides, and here it can be seen that it is built of flat slabs laid slanting down from the centre outwards.

Towards the centre of the cairn there can be seen a number of slabs which have formed part of the chamber. It has been entered from the E. Thirteen feet from the E edge of the cairn a slab, standing 6in. high above the debris, is set transversely and is probably the northern member of a pair of portal stones at the inner end of the passage. The chamber is 11ft. long, and is divided into three compartments by two pairs of taller divisional slabs, the outer compartment being 3ft. 3in. long, the centre compartment 4 to 5ft. long and the inner compartment 2 to 3ft. long. The back-slab is much lower. When visited by Curle in 1910 part of the walling on the N side of the centre compartment was visible.¹



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