## HIGHLAND REGIONAL COUNCIL /

## FIELD MONUMENTS

ARCHAFOLOGICAL SITES AND MONUMENTS RECORD					1 SITE CODE H N H 6	3 N W 0 1 9
						8 0 CE
4 DISTRICT 5 PARISH					6 SITE NAME	
<b></b>			NESS & BONA		A C H V R A I	D
7 AREA STATUS 8 SITE STATUS			9 REGIONAL STATUS		CETTELEMENT & FIFE	
os NH 63 NW 17			13 DIMENSIONS		SETTLEMENT & FIELD SYSTEM	
NMR		i			14 PERIOD/DATE	15 DATING METHOD
STANDING STRUCTURE					B A=I A	TYP
eight huts with field					18 SHAPE	
eight m	aus with field system	INCOMPI	LETE ( D)	ENUDED)	19 THREAT AND DATE	
20 LAND USE				21 GEOLOGY		-
HEATH & SCRUB			23VEGETATION			
22 30IL3				23 VEGETATION		
24 HYDROLOGY/DRAINAGE 25 RE					26 ASPECT	27 ALTITUDE
	28 EXCAVATION (EXCAVATOR: DATE: EXTENT: QUAL			LSLOPE N= NE		195=215m OD
	30GROUND PLAN NO.  32 SLIDES NO.  34 NMR. AP. NO.			31 GROUND PHOTO S4 OZ Z 33HR AR NO. 35OTHER AR NO.	_ 33	
	37 GEOPHYSICAL SURVEY		38SAMPLES			
	39 PALYNOLOGY		40NUMERICAL DATES		S: RANGE: LAB NO.	
(	41 SMALL FINDS					42 MUSEUM/LOCATION
	43 OTHER					
44 NAME & AD	DRESS OF OWNER					45 ATTITUDE OF OWNER
						45 AT THOSE OF OWNER
46 NAME & ADE	DRESS OF TENANT					47 ATTITUDE OF TENANT
48 ACCESS & I	RESTRICTIONS				<u>,                                     </u>	
49 NAME & ADI	DRESS OF FINDER/RECORDER: DATE	<del></del>	·		50 RECORDER: DATE HAR 12.12.84	51 CHECK: DATE
52 TEXT					HAR 12.12.04	

Centred at NH 647 380 on a broad ridge, is asettlement of eight stone walled huts (A-H) and an associated field system.

and an associatedfield system.

Hut 'A'is oval and the remainder are circular, with entrances visible in the E or SEarcs

Except for 'G'all measurements across the huts are given between wall centres.

Hut'A' on a rise, measures acrossthe huts are given between wall centres.

Hut'A' on a rise measures c.11.5m E-Wby c.10.0m with the wall spread to c. 2.5m all round. THE "SIMPLE"entrance is c.1.5m wide.

'B'is c. 10.0m in diam, the wall spread to c. 2.5m all round. Itoccurs in acultivated field and is crossed by afende. The entrance, c. 1.5m wide, is mutilated

'C' on a knoll, is denuded, and measures c. in diameter, with awall spread to c. 2.5m all round. The entrance is mutilated.

'C', on a knoll, is denuded, and measures c.2.5m all round. The entrance .

'D' measures c.13.5m in diameter with wall spread to c.2.5m all round. The SE arc is mutilated and the entrance is not evident.

'E' is c. 9.5m in diameter with a wall spread to c. 2.0m in diameter . The "simple" entrance is c. 1.5m wide.

'F' the best preserved measures c. 13.0m in diameter, with the wall spread to 2.5m in the mutilated W arc widening to c.3.5m at the "clubbed" entrance in the E, which is c.1.3m wide internally, splaying to c. 3.0m externally .A mutilated fieldwall stops shout of the hut in the W; it is impossible to determine if it joined the hutermine 'G'is 7.2m internal diametr within a wall spread to c. 1.5m all round. The inner face is traceable as a discontinuous line of stones set on edge, and one upright stone of the outer face is visble in the SE, giving a wall thickness of 1.3m here. The entrance is mutilated

Hut 'H' about 40.0mW of the chambered cairns named Carn Glas (NH 63 NW 14 ) is ill defined and measures c. 14.0m in diameter with a mutilated wall of indefinate width. The entrance is not yet apparent.

The field system comprises ruined field walls, lynchets, and stone clearance heaps, defining cultivation plots about 30.0m x 20.0m average size.

Huts A -D surveyed at 1:10,000. Field system delineated on 6" sheet.

(OSFI:NKB:23.1.70)'

Huts A and E- H surveyed at 1:2500. (OSFI:AA:26.11.71).