### HIGHLAND REGIONAL COUNCIL



### FIELD MONUMENTS

ARCHA	EOLOGICAL SITES AND M	H N H 7 2 NGR N H 7 4 4 7 5	3 QUAL				
4 DISTRICT		6 SITE NAME C A   I   B D S					
ROSS & CROMARTY			ROSEMARKIE		CAVE		
7 AREA STATUS 8 SITE STATUS		9 REGIONA	9 REGIONAL STATUS		OCCUPATION +		
SSET 11 CONCORDANCE 12 FORM			13 DIMENSIONS		DDEN, KITCHEN		
os NH 75	STANDING STRUCT EARTHWORK	- 2501		14 PERIOD/DATE EM = MO	15 DATING METHOD DOC/ASS		
	SHIP OF ELEMENTS	17 CONDITION		18 SHAPE			
KITCHEN CLOSE BUILDIN	TO THIS REMAINS OF	\P\ INOMEDETE	1 Idominara		19 THREAT AND DATE		
20 LAND USE	SCREE		21 GEOLOGY				
22 SOILS			23 VEGETATION				
24 HYDROLOGY/DRAINAGE		25 RELIEF BASE OF STE	EPLY SLOPING CLIF	F SSE	27 ALTITUDE 10 = 20m O.D.		
<del></del>	28 EXCAVATION (EXCAVATOR : DATE : EX		WILL OGOLIGE ARE				
2981BLIOGRAPHY (AUTHOR: DATE: TITLE: JOURNAL OR PUBLISHER: VOLUME: DETAIL)  1. ORDNANCE SURVEY: 1959: 6" (PROV.) MAP  2. WOODHAM, A.A: 1954-6: PROC.SOC.ANT.SCOT: VOL. 88: pp85+93  3. :1931: PROC.SOC.ANT.SCOT: VOL. 65: p412  4. STEVENSON, R.B.K: 1955: PROCEEDINGS OF THE PREHISTORIC SOCIETY: VOL. 21: p286  5. MCKAY, A: 19 : PRESS & JOURNAL  6. ORDNANCE SURVEY: 1977: 1/10,000 MAP  7. SOC.ANT.SCOT: 1979: ARCH. SITES & MONS. OF THE BLACK ISLE: RCAHMS: p23: No. 162							
	30GROUND PLAN NO.		31 GROUND PHOTO	NO.			
	32 SLIDES NO.		33HR. AP. NO.				
	34 NMR. AP. NO.		35OTHER AP. NO.	SOURCE			
	36 ARCHIVE AND LOCATION						
	37 GEOPHYSICAL SURVEY		38 SAMPLES	38 SAMPLES			
	39 PALYNOLOGY		40NUMERICAL DAT	40NUMERICAL DATES: RANGE: LAB NO.			
(	41 SMALL FINDS				42 MUSEUM/LOCATION		
	43 OTHER	<del>-</del>					
44 NAME & A	ADDRESS OF OWNER	<del></del>			45 ATTITUDE OF OWNER		
46 NAME & Á	DDRESS OF TENANT				47 ATTITUDE OF TENANT		
48 ACCESS &	RESTRICTIONS						
49 NAME & A	ADDRESS OF FINDER/RECORDER: DATE		<del>.</del>	SORECORDER: DATE	51 CHECK: DATE G5: 27.2.87.		
52 TEXT				1			
	4485947 Caird's Cave		as inhabited a	s late as the o	pening years of		

"Caird's Cave is a rock shelter which was inhabited as late as the opening years of the present century." (2)(3)

"Caid's Cave, situated at the base of a cliff about 20ft (6.21m) O.D. and approx. 14.0m from the shore line, is 9.2m deep, and about 4.0m high and 10.0m wide at the entrance, which is partially blocked by a rock fall. Large midden deposits containing shells and some animal bones lie in front of the cave, and close to these are the remains of an irregularly-shaped building 4.0m x 3.0m and 1.0m high."

(OSFI:NKB: 16.3.1966)

29. 8.

:1912-1918:TRANS.INV.SCI.SOC. & FIELD CLUB:VOL.8:pp42-3

52. "NH 7447 5947 Caird's Cave" (6)
"See continuation card (i) for newspaper report (5)"

# North search on for 'cave man'

ONE OF the world's top archaeologists is appealing to try to solve the riddle of a Black Isle cave.

But he must find out who the local person was who excavated the cave over 70 years ago before he can raise it as a topic at next year's world archaeological congress at Southampton. The source of the interest is Caird's Cave, on the shore a-mile-and-a-half north-east of Rosemarkie.

It was, it is believed, excavated in 1911 or 1912 and brought up rich pictish remains. These included craft work of high quality such as a carved antler and carved amber.

"It's a site of considerable importance and the exact location was never revealed at the time," said Mr Bob Gourlay, Highland Region's archaeologist.

"Now some old, faded photographs of that excavation have turned up in Inverness museum — and they could hold clues as to the identity of the person, who is understood to have been local, who carried out that original work."

Professor Leslie Alcock, head of archaeology at Glasgow University, is a firm believer in the great value of Caird's Cave and wants to prepare a paper on it for the world congress.

But before international attention can be focused on the Black Isle Discovery, the professor is anxious to find out more about that original dig.

"It could be crucially important," said Mr Gourlay. "Now that we've found these photographs, it suggests that there may be others lying about somewhere in the area. Anyone with any information at all about the cave should get in touch with us."

The cave was lived in right up to the turn of the century by a family of tinkers called Caird, who gave it their name.

(5)

162 Caird's Cave, Rosemarkie

NH 744 594

NH 75 NW 5

This cave is situated by the shore of the Moray Firth 1.7km NNE of Rosemarkie. It measures about 4m in height by 10m in width at the entrance and extends for a distance of 9m; a shell-mound and what are probably the remains of an animal-pen of no great age lie in front of it. In 1912 excavations produced numerous artefacts of stone, antler and bone (NMAS HM 234-77), including a post-Roman ball-head pin inset with amber. *June 1979* 

Transactions of the Inverness Scientific Society and Field Club, viii (1912-18), 42-3; PSAS, Ixv (1930-1), 412; Stevenson 1955, 286; Woodham 1956, 85, 93, no. 56.

an account of the opening of the cave at Rosemarkie, in which Dr Maclean took an active part, was given, and numerous bone implements, including needles and pins, were exhibited. Dr Maclean was of opinion that the people who inhabited this cave must have been very primitive and cannibalistic. Associated with human remains in the cave were bones of the red deer, elk, and other animals. There were very few fish bones or bones of smaller animals. Evidently the inhabitants of the cave lived chiefly on shell-fish, found on the rocks on the immediate shore. The numerous specimens of implements on the table were examined with great interest by the members present. Dr Hunter occupied the chair.

## HIGHLAND REGIONAL COUNCIL



#### ARTEFACTS

				1 SITE CODE H N H 7				
ARCHAI	EOLOGICAL SITES AND	MONUMENTS RECORD			5 N W O O 5 B			
		N H 7 4 4 7 5	9 4 7 C E					
4 DISTRICT	OSS & CROMARTY	5 PARISH ROSEMARKIE	S PARISH ROSEMARKIE		CAVE			
				7 GENERIC TYPE PIN, BONE + ST	OME OBJECTS +			
8 CONCORDAN	NCE 9 MUSEUM/LOCATION OF F			BONE OBJECTS +	HORN OBJECT, DEER			
os NH 75	NW 5 RMS (QUEEN ST.	.) нм 234-7	7	11 PERIOD/DATE	12 DATING METHOD			
NMR		$\mathbf{EM} (PIC) = \mathbf{MO} \qquad \mathbf{TYP}$						
13 FIND CIRCUMSTANCES 14 CONDITION EXCAVATION OF HNH 75 NW 005(A)				15 EXCAVATOR AND DATE MACLEAN: 1912				
				16 EXCAVATION RECORD NO	).			
17 LAND USE		1	8 GEOLOGY		<u> </u>			
19 SOILS	SCREE		OVEGETATION					
21 HYDROLOGY	/DRAINAGE	BASE OF STEEPL	Y SLOPING CLIF	F SSE	$\begin{array}{rcl} 24 & \text{ALTITUDE} \\ 10 & = & 20 \text{m} & 0.D. \end{array}$			
	25 DETAILED DESCRIPTION/ DIMENSION	ns (ONLY 3 NOW REMAIN)	-					
	26BIBLIOGRAPHY (AUTHOR: DATE: TITLE: JOURNAL OR PUBLISHER: VOLUME: DETAIL)  1. WOODHAM, A. A: 1954-6: PROC. SOC. ANT. SCOT: VOL. 88: pp85 + 93  2. DONATIONS, PURCHASES: 1931: PROC. SOC. ANT. SCOT: VOL. 65: p412  3. STEVENSON, R.B.K: 1955: PROCEEDINGS OF THE PREHISTORIC SOCIETY: VOL. 21: p286  4. MCKAY, A: 19 : PRESS & JOURNAL  5. SOC. ANT. SCOT: 1979: ARCH. SITES & MONS. OF THE BLACK ISLE: BCAHMS: p23: No. 162  27GROUND PLAN NO.							
	29 SLIDES NO.		30HR, AP, NO.					
	31 NMR. AP. NO.		32 OTHER AP NO. : SOURCE					
	33 ARCHIVE AND LOCATION							
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47 TEXT	<u> </u>				<del></del>			
"Imple	ments of bone, stone	and deer horn were re	acovered includi	ng a bone pin in	Ber Mini Sumer			

<sup>&</sup>quot;Implements of bone, stone and deer horn were recovered including a bone pin inset with amber and of post Roman date (3)"

<sup>&</sup>quot;Finds in the Nat. Mus. Ants. Scot."

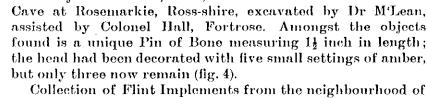
<sup>&</sup>quot;Acc. No. HM 237"

<sup>&</sup>quot;See continuation card (i) for text & illustration."

By Mrs M'LEAN, Maryborough, Dingwall.

The archæological collections formed by her late husband, Dr William M'Lean.

Collection of Objects of Stone, Bone, and Deer-horn from the Caird's



Collection of Flint Implements from the neighbourhood of Dingwall and from the Black Isle, Ross-shire. The most of them were found within four miles of Fortrose.

(3)

Fig. 4. Bone Pin with Amber Mounts (]).

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NH 744 594 NH 75 NW 5

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