## HIGHLAND REGIONAL COUNCIL



## FIELD MONUMENTS

(OSFI:RD:22.10.1964)

ARCHAEO	LOGIC	CAL SITES AND M	ONUMENT	'S RECOR	D	1 SITE CODE H N D O	3 QUAL	
4 DISTRICT			5 PARISH			N D 0 4 8 9 6	3 4 5 CE	
CAITHNESS			3 FARISH	HALKIRK		K N O C K G L	A S S F A R M	
7 AREA STATUS 8 SITE STATUS				9 REGIONAL STATUS		MOUND (BROCH, ALLEGED)		
11 CONCORDANCE		12 FORM		13 DIMENSIONS		MOUND (BROCK, A	նրեններ)	
STANDING STRU  STANDING STRU  GRELATIONSHIP OF ELEMENTS			JCTURE	14.0m x	10.0m	14 PERIOD/DATE IA?	15 DATING METHOD	
			17 CONDITION	INCOMPL	em e	19 THREAT AND DATE		
				INCOMPL.	21 E			
OLAND USE	ROUG	H PASTURE	· · · · · · · · · · · · · · · · · · ·	•	21 GEOLOGY	· · · · · · · · · · · · · · · · · · ·		
22 SOILS	nood	II TASTURE			23 VEGETATION			
24 HYDROLOGY/DR	AINAGE		25 RELIEF			26 ASPECT	27 ALTITUDE	
				LEVEL V	ALLEY BOTTOM	360°	55 = 60m  OD	
		CAHMS:1911:CAITH				.3:No.211		
Ì	30GROUND PLAN NO. 32 SLIDES NO.			31 GROUND PHOTÓ NO. 33HR. AP. NO.		NO.		
34NMR. AP. NO.			114		35OTHER AP. NO.	350THER AP. NO. : SOURCE		
3	36 ARCHIV	E AND LOCATION		<del></del>				
3	37 GEOPHYSICAL SURVEY				38 SAMPLES	38 SAMPLES		
39PALYNOLOGY					40NUMERICAL DAT	40NUMERICAL DATES: RANGE: LAB NO.		
	41 SMALL FINDS						42 MUSEUM/LOCATION	
	3 OTHER							
4 NAME & ADDRE	ESS OF (	OWNER					45 ATTITUDE OF OWNER	
							asa, mode of owner	
6 NAME & ADDRE	SS OF T	ENANT					47 ATTITUDE OF TENANT	
8 ACCESS & RES	TRICTION	NS .						
9NAME & ADDRESS OF FINDER/RECORDER: DATE						50 RECORDER: DATE GS: 20.8.1985	51 CHECK: DATE HAR: 4.9-1985	
2 TEXT "ND 048	9 634	5. Mound."				(1)		
			gested by	the char	acter and curve	of the wall of the	ne small fragment	
of buil	ding	here."				(2)		
"This i	s a g	rass-covered mou	nd,1.2m h:	igh, 14.0	m E-W by 10.0m	transversely, with	a small pile of	

"No change to the previous field report." (OSFI:JB:5.10.1981)
"ND 049 635. Mound. Possible broch. On Knockglass Farm. Not visited." (3)

this is a broch; nor could its nature be determined."

grass-covered stones on the top. Though artificial, there is now no evidence to suggest that