

HIGHLAND REGIONAL COUNCIL



FIELD MONUMENTS

ARCHAEOLOGICAL SITES AND MONUMENTS RECORD

4 DISTRICT		5 PARISH		1 SITE CODE NG54SE006		2 NGR NG57184013		3 QUAL CE	
7 AREA STATUS		8 SITE STATUS		9 REGIONAL STATUS		6 SITE NAME MEALL DAIMH		10 GENERIC TYPE SHELLINGS.	
11 CONCORDANCE OS NMR		12 FORM		13 DIMENSIONS		14 PERIOD/DATE		15 DATING METHOD	
16 RELATIONSHIP OF ELEMENTS		17 CONDITION		18 SHAPE		19 THREAT AND DATE			
20 LAND USE				21 GEOLOGY					
22 SOILS				23 VEGETATION					
24 HYDROLOGY/DRAINAGE				25 RELIEF		26 ASPECT		27 ALTITUDE	
28 EXCAVATION (EXCAVATOR: DATE: EXTENT: QUALITY)									
29 BIBLIOGRAPHY (AUTHOR: DATE: TITLE: JOURNAL OR PUBLISHER: VOLUME: DETAIL)									
30 GROUND PLAN NO.					31 GROUND PHOTO NO.				
32 SLIDES NO.					33 HR. AP. NO.				
34 NMR. AP. NO.					35 OTHER AP. NO. : SOURCE				
36 ARCHIVE AND LOCATION									
37 GEOPHYSICAL SURVEY					38 SAMPLES				
39 PALYNOLOGY					40 NUMERICAL DATES: RANGE: LAB NO.				
41 SMALL FINDS								42 MUSEUM/LOCATION	
43 OTHER ASS. DOCS.									
44 NAME & ADDRESS OF OWNER								45 ATTITUDE OF OWNER	
46 NAME & ADDRESS OF TENANT								47 ATTITUDE OF TENANT	
48 ACCESS & RESTRICTIONS									
49 NAME & ADDRESS OF FINDER/RECORDER: DATE						50 RECORDER: DATE		51 CHECK: DATE	
52 TEXT									

The Royal Commission on the Ancient & Historical Monuments of Scotland : National Monuments Record of Scotland

NG	54	SE	6	HI	region	country	INVERNESS	ref.		S.M.R.
NG	57	18	4013	SKY&LOCH	district	parish	RAASAY	cond.		form
					status			period		
NAME								O.S. publ.		
MEILL DAIMH										
class										
SHIELINGS										
								3 slides		

On the NW side of Meill Daimh below an escarpment close to an area of tumbled rock, at a height of 320 m above O.D. are the tumbled remains of two twin-celled shielings. Shieling A (see plan) is aligned N-S and is of the figure of eight type, the southern cell measures 2.7 m in diameter the northern cell 4.3 m in diameter, both have walls 0.3 m thick. An off centre creep joins the two cells. Shieling B is of the sub-rectangular twin-celled type and is aligned E-W. The eastern cell measures 3.5 m N-S by 2.4 m E-W. The western cell 3.5 m N-S by 4.8 m E-W. Wall thickness varies from 0.75 m to 1.00 m. An entrance survives in the N-W corner of the larger cell and a creep joins the two cells together.

N.N. & I.J.

26th March, 1991.

NG 5KSE	6	H1	region	county	INV	x ref.		S.M.R.
NG 5718	4013	SKY LOCH	district	parish	R A S A Y	cond.		form
			status			period		
NAME MEILL DAIMH						O.S. publ.		
class SHIELINGS.								

