HIGHLAND REGIONAL COUNCIL



FIELD MONUMENTS

ARCHAEOLOGICAL SITES AND MONUMENTS RECORD						N H 8 6 1 2 0 9 8 5 CE	
4 DISTRICT 5 PARISH						6 SITE NAME	
BADENOCH & STRATHSPEY ALVIE 7 AREA STATUS 8 SITE STATUS 9 REGIONAL					FATUR	LOCH AL	VIE
7 AREA STAT SSSI				9 REGIONAL STATUS		BURIAL CAIRN, ROUND(?) CISTED,	
11 CONCORDA	CONCORDANCE 12 FORM		13 DIMENSIONS		KERBED+FIELD SYSTEM, CLEARANCE		
NMR OU I	old 80 NE 9 SITE OF		4.71		m OVERALL DIA.	HEAPS 14 PERIOD DATE 15 DATING METHOD	
						BA	TYP
16 RELATIONSHIP OF ELEMENTS 17 CONDITION						CIRCULAR	
			DESTR	OYED		19 THREAT AND DATE	
					T	FIGURE CHECK RE	<u>a</u>
20 LAND USE	LAN	ID BUILT UPON			21 GEOLOGY		
22 SOILS			23 VEGETATION		23 VEGETATION		
24 HYDROLOG	Y/DRAINAGE	·	25 RELIEF		26 ASPECT 27 ALTITUDE		
		VATION (EXCAVATOR: DATE: EXTEN	MODERATE HIL		LSLOPE	SE	236=244m OD
	1.	GRAPHY (AUTHOR: DATE: TITLE: JÖÜ ROSS, DW & HARDEN, G: KENDRICK, J. & WORDSWC	:1979:A9	ROAD SU	RVEY:SDD	ATION IN SCOTLANI	D:CBA(SCOT)::p.11
	30GROUND PLAN NO.				3i GROUND PHOTO NO.		
	32 SLIDES NO.			33 HR. AP. NO.		·	
	34 NMR. AP. NO.				350THER AP. NO.: SOURCE		
	36 ARCHI	VE AND LOCATION			- · · · · · · · · · · · · · · · · · · ·		<u></u>
	37 GEOPHYSICAL SURVEY				38 SAMPLES		
	39PALYNOLOGY				40NUMERICAL DATES: RANGE: LAB NO.		
\L_{2}	41 SMALL FINDS						
	41 SMALL FINUS						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 &	RESTRICTIO	ONS					
49 NAME & A	DDRESS OF	FINDER/ RECORDER : DATE				50 RECORDER : DATE	51 CHECK: DATE
52 TEXT						SM:15.9.1986	F.5:30 9 1982

"NH 8612 0985. A heather-covered cairn with a possible cist lies on flat ground on undulating moorland and is accompanied by field clearance heaps. The cairn measures 4.7m in overall diameter and 0.3m max. height. Occasional kerbstones are visible on the W and S, the best preserved being 0.7m long and 0.2m high. The possible cist, apparently disturbed, consists of eight rounded boulders, enclosing an area approx. 0.4m by 0.3m, and two flat slabs which may have been capstones. Extending 110m from the cairn to the ENE are the indistinct remains of up to 15 field clearance cairns 4.0m in max diameter and 0.4m high. No lynchets or field boundaries are evident. This site will probably be destroyed by the construction of the new road."(1)

52."...the site is to be checked by ground survey to asceptain the extent of destruction due to road construction"(2)

"Work has been carried out on a possible cairnfielda adjacent oto the Ballinuigk kerd cairnand in the path of the intended new A9 road during the summer of 1980. Three cairns are apparent; one has been partially excavated. A ring of massive boulders about 4m in diameterwere were resting on the sandy sub-soil, and was covered by smaller bouldersto a diameter of about 7m. Peat growth covered the greatest part of the cairn. Work will continue to determine the nature of the feature."(2)