

## HIGHLAND REGIONAL COUNCIL

## FIELD MONUMENTS



## ARCHAEOLOGICAL SITES AND MONUMENTS RECORD

4 DISTRICT INVERNESS		5 PARISH DAVIOT & DUNLICHITY		1 SITE CODE H N H 6 3 N E 0 4 4	
7 AREA STATUS		8 SITE STATUS		2 NGR N H 6 8 5 3 7 8	
9 REGIONAL STATUS		6 SITE NAME WESTER GAULAN		3 QUAL C E	
11 CONCORDANCE OS NH 63 NE 44 NMR		12 FORM STANDING STRUCTURES		10 GENERIC TYPE BURIAL CAIRNS, KERBED?	
13 DIMENSIONS		14 PERIOD/DATE BA		15 DATING METHOD TYP	
16 RELATIONSHIP OF ELEMENTS 2 CAIRNS + 4 PROBABLE CAIRNS		17 CONDITION OVERGROWN		18 SHAPE	
20 LAND USE HEATH		21 GEOLOGY		19 THREAT AND DATE	
22 SOILS		23 VEGETATION		26 ASPECT SE	
24 HYDROLOGY/DRAINAGE		25 RELIEF MODERATE HILLSLOPE		27 ALTITUDE 225=235m OD	
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					
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 HAR: 11.12.1984				50 RECORDER: DATE HAR: 11.12.1984	
				51 CHECK: DATE MMO 20.5.1987	

## 52 TEXT

"Centred at NH 685 378 are two cairns (A & B) and four probable cairns (C-F) all heather-covered. 'A' on a knoll, measures 7.0m in diameter and 0.9m high, with a kerb of stones on edge for half the periphery around the S arc and marked by a single slab on edge in the N arc. There is an earthfast boulder in the centre. 'B', on a knoll, measures 9.0m diameter and 1.2m high with a kerb visible as occasional stones on edge, most of which are inclined outwards. 'C', is a circular flat-topped stony mound measuring c.7.5m in diameter by c.0.4m high. 'D' is a stony mound measuring c.7.5m in diameter by 0.7m high. 'E', is a stony mound measuring c.8.0m in diameter by c.1.1m high. 'F', is a stony flat-topped mound measuring 6.5m in diameter by 0.4m high. Occasional set stones around the perimeter may be the vestiges of a kerb. C-F are similar in appearance to stone clearance heaps, but their size, isolation and regularity of outlying suggests that they are burial cairns. They occur on level ground below the knoll which 'A' and 'B' occupy.

(OSF. 44.18.2.1970)