

HIGHLAND REGIONAL COUNCIL /



ARTEFACTS

ARCHAEOLOGICAL SITES AND MONUMENTS RECORD

1 SITE CODE		H N H 6 4 N E 0 3 1	
2 NGR		N H 6 6 8 4 5 5	
3 QUAL		C E	
4 DISTRICT		5 PARISH	
INVERNESS		INVERNESS & BONA	
6 SITE NAME		RAILWAY STATION	
7 GENERIC TYPE		AXHEAD, JADEITE, POLISHED + STONE OBJECT, FILE?	
8 CONCORDANCE		9 MUSEUM/LOCATION OF FIND(S)	
OS NH 64 NE 31		INVERNESS MUSEUM	
10 ACCESSION NO.		11 PERIOD/DATE	
		NE	
12 DATING METHOD		TYP	
13 FIND CIRCUMSTANCES		14 CONDITION	
STRAY FIND (CONSTRUCTION WORK)			
15 EXCAVATOR AND DATE		16 EXCAVATION RECORD NO.	
17 LAND USE		18 GEOLOGY	
19 SOILS		20 VEGETATION	
21 HYDROLOGY/DRAINAGE		22 RELIEF	
23 ASPECT		24 ALTITUDE	
25 DETAILED DESCRIPTION/DIMENSIONS			
26 BIBLIOGRAPHY (AUTHOR: DATE: TITLE: JOURNAL OR PUBLISHER: VOLUME: DETAIL)			
1. CLARKE, D.V: 19 69 : PROC. SOC. ANT. SCOT: VOL. 100: pp185-7 + ILLUSTR.			
2. SMITH, W.C: 1972: PROCEEDINGS OF PREHISTORIC SOC: 38: 311			
27 GROUND PLAN NO.		28 GROUND PHOTO NO.	
29 SLIDES NO.		30 HR. AP. NO.	
31 NMR. AP. NO.		32 OTHER AP. NO. : SOURCE	
33 ARCHIVE AND LOCATION			
34 GEOPHYSICAL SURVEY		35 SAMPLES	
36 PALYNOLOGY		37 NUMERICAL DATES: RANGE: LAB NO.	
38 OTHER			
39 NAME & ADDRESS OF OWNER		40 ATTITUDE OF OWNER	
41 NAME & ADDRESS OF TENANT		42 ATTITUDE OF TENANT	
43 ACCESS & RESTRICTIONS			
44 NAME & ADDRESS OF FINDER/RECORDER: DATE		45 RECORDER: DATE	
		HSR: 17.11.1986	
46 CHECK: DATE			

47 TEXT

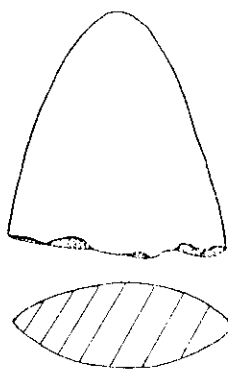
"NH 668 455. A neolithic file or polisher, and the top of a polished stone axe, found when digging the foundations of a railway stores building at Inverness, is in Inverness Museum (No. Acc. No.)." (OSFI:JLD:31.3.1960)

"Analysis of a thin section of this axe fragment shows that it is of jadeite. It is probably of Campbell Smith's Type Ia. In Inverness Public Library." (1) (2)

"The surface colour is weathered to olive grey, paler and streaked with brown (limonite) on one face, blackened near the point on the other face. The interior colour is deep olive grey."

"See over for illustration."

47.



(1)