ISLE OF EIGG ARCHAEOLOGICAL SURVEY

CLEADALE 1996/7





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by Brian Cushion

SUMMARY

The archaeology of the Cleadale area is particularly significant for two reasons:

- 1. It contains extensive traces of an ancient landscape which may be prehistoric in origin. The area contains a well preserved system of irregularly-shaped fields which survived in use until the township clearances in the early nineteenth century. There are also scattered remains of hut circles. While they cannot be linked directly to the field system, there is one area of possible prehistoric building platforms at the north end which can.
- 2. There are also well preserved remains of a pre-crofting township, one of four in the Cleadale area occupied when William Bald surveyed the island in 1806.

When the Clanranalds laid out the present system of crofts in 1810 much of the evidence for the pre-crofting landscape was left undisturbed. This survival contrasts with most of the land on the south side of the island where intensive estate management has removed most traces of earlier periods. Only in parts of Grulin do comparable field systems remain.

The Cleadale area should be regarded as being of a high heritage value when developing management plans for the island.

INTRODUCTION

This survey is the result of fieldwork undertaken in three separate weeks between April 1996 and May 1997 and it follows the 1989 Archaeological Survey, by Jayne Bown and others, of the Five Pennies Township, located within the 1996/7 study area.

Objectives

The purpose of the study was:

- a) To record the pre-crofting landscape by mapping the surviving stone walls which make up the remnants of previous field systems of the area.
- b) To include any upstanding monuments considered to be of archaeological interest, particularly those not already recorded on the Sites & Monuments Record of the Highland Region Archaeology Service.
- c) To undertake large-scale surveys of those monuments deemed to be of particular archaeological importance.

SURVEY METHODS

The various editions of large-scale OS maps were used as a starting point.

The survey was undertaken at a scale of 1:2,500 within the grid squares NM4788 & NM4789, using the modern map as the base. To the north and east of these squares, where the island is now mapped at 1:10,000, the county series 1:2,500 or an enlargement to 1:5,000 of the modern 1:10,000 were used as the survey scales. The various surveys were brought together onto a base map at 1:5,000 (Fig.l) for depiction of the walls and larger archaeological sites. The smaller sites are described more fully on Highland Region Archaeology Service SMR forms (attached). Three monuments were surveyed at 1:500.

Obvious modern features were not recorded, but the road pattern and crofting boundaries enable easy comparison with the present day maps.

Most of the survey within the walled areas was undertaken by graphical survey methods using tapes, ranging rods and an optical square. Those sites in areas more remote from suitable map detail, and particularly those at higher levels, were located by resection using a prismatic compass. Assistance was required in the remoter and more undulating areas, and this was provided by the author's wife and in the later stages by Dr.Peter Wade-Martins. Their efforts are gratefully acknowledged.

DESCRIPTION OF FEATURES

1. POSSIBLE PREHISTORIC FEATURES

This category includes one area of terraced settlement, various hut circles, cairns and one defensive ditch, all likely to be prehistoric because of their form.

1.1 Settlement

Site 1 (Fig.2 & Plate 1) is potentially the most interesting group of features consisting of irregular enclosures and building platforms. The site abuts the highest level of stone walling in this area and has a south-facing aspect.

1.2 Hut circles.

Site 2 (Fig.3 & Plate 2) consists of two features. One is a simple near-circular walled structure with no convincing entrance, the other a larger more complex structure 14m to the NE, on a ridge top, already noted in the SMR as Site NM49 SE 002. This has an entrance to the south, a circular blister adjoining to the north, and an outer flanking scarp to the west. It has been re-used as an enclosure for some lazy beds but it seems too small to have been originally purely for agriculture.

Site 3 (Fig. 4 & Plate 3) also consists of two differing structures, one a hut circle with an entrance to the east with a wall continuing eastwards from the southern side of the entrance. The other is a two cell building platform, again with a wall continuing eastwards.

Site 4 (Plate 4) is another hut circle consisting of a collapsed stone structure of 4m diameter, with a grass covered low E-W stone wall to its north.

The proximity of Sites 1 to 4, their relative high level and their isolation compared to Five Pennies Township indicates that they may be contemporary, presumably deserted due to their marginal position. They are all outside the mapped enclosures shown on Bald's Map of 1806.

<u>Site 5</u> is the most isolated hut circle, situated lkm to the SSE. It has a faint outer enclosure and is situated on a ledge over 60m above the highest enclosure walls. This is to be surveyed at 1:500 in 1998.

<u>Site 6</u> is an incomplete, probable circular walled feature of 8m diameter 400m to the west, with some incomplete grass-covered straighter walls nearby, possibly platform edges. It is situated on a slight knoll within the irregular field system.

1.3 Cairns

Site 7 has been known for many years and is site number NM 48NE 006

<u>Site 8</u> is a 6m by 3m pile of grass-covered stones, with another smaller and less regular pile 20m to the south. These are not totally convincing as cairns as they may simply be stones cleared from the surrounding arable land to facilitate cultivation.

<u>Site 9</u> is another possible cairn although of very different form, on a ledge almost 70m higher than Site 4. It consists of a U-shaped stone wall, the southern arm comprising boulders up to lm high. At the junction of the northern and eastern arms a short length of wall curves south-eastwards, with a small D-shaped collapsed chamber at the junction. The function of this, at such a high level is unclear, although a cairn and an associated enclosure seems a possibility.

1.4 Defensive ditch.

<u>Site 10</u> is a linear depression to the east of a stone wall, separating two natural knolls and linking two areas of low-lying marshy ground to north and south.

2. PRE-CROFTING TOWNSHIPS AND FIELD SYSTEMS

As noted above, Bald's Map of 1806 shows four townships, Howlin (or Houlaine), Cleadale, Iltaig and Five Penines, of which Five Pennies is that which survives as building outlines and enclosures, more fully described and mapped by the 1989 survey. A tracing of the map is published in *Eigg, An Island Landscape* by Susanna Wade-Martins, 1985. The field systems on Bald's Map show boundaries enclosing lazy beds although the orientation of the strips is diagrammatic. Considerable similarity is noted between the shape of these boundaries and the irregular field pattern mapped in this survey. Five Pennies has the only lime-kiln which can be definitely identified as of pre-crofting date. Also included in this category are scattered individual building outlines, with several adjacent to croft buildings which could have had an earlier origin. Those buildings described below are those definitely considered of pre-crofting date.

2.1 Five Pennies township

This township consists of a group of sixteen houses with associated outbuildings and enclosures, the houses closely corresponding to those shown on Bald's Map of 1806. One enclosure contains lazy beds. This is fully described in the 1989 survey report.

2.2 Other buildings.

<u>Site 11</u> is a group of incomplete building outlines on a ridge west of Howlin House, possibly part of the Howlin or Houlaine township. There is also a more obvious and larger outline nearer the house. An enclosure to the NE of the irregular building outlines is more regular than most of the small garden or stock enclosures noted later. The ridge-top location of the buildings may indicate a similar date to the next site.

<u>Site 12</u> is a pear-shaped enclosure with a near lm high scarped boundary. There is some evidence for stone revetting and sections of grass-covered upstanding stone wall, with an entrance at the west end. Lazy beds within the enclosure show evidence for agricultural use, but this does seem an unlikely original function given the availability of naturally flat land nearby and the work required to build the structure. Two fragments of unglazed pottery (Craggan) were found on the edges of the enclosure.

<u>Site 13</u> consists of two small building outlines which have been included in this category, because of their poor preservation in comparison to the larger ruined building 90m to the west.

2.3 Irregular stone walls

Except for the central low-lying and marshy area to the west of Howlin, virtually all the area contains a remarkable layout of irregularly-shaped stone walled enclosures. Some of these are incomplete, presumably robbed to provide stone for later croft walling. In the eastern half of the area, instead of walls, some of the natural slopes or ridges were used as boundaries.

Again, particularly in the east, a few lengths of wall link the irregular walls to the straight crofting boundaries, indicating that many of these earlier features carried on in use as subdivisions within the crofts.

Comparison with Bald's Map of 1806 indicates some similarity of shape of the cultivated areas and this irregular field pattern, with the easternmost walls in particular delineating the highest level of potential arable cultivation.

The smaller size of the fields in the east and north compared to those in the gentler undulations approaching the coastal cliffs, could reflect more stone clearance of the latter area for cultivation. It is also likely that this flatter land allowed for larger fields to be laid out in the first place.

This irregular field pattern appears to be contemporary with the pre-crofting townships, all of which are recorded on early nineteenth century maps.

The area of irregular fields in the vicinity of Site 1 is outside the lazy bed area shown by Bald in 1806. The walls of this layout are more degraded than those further west, indicating perhaps

earlier abandonment of more marginal arable land, even though lazy beds are still visible in a small triangular enclosure on the north-eastern extremity of this area.

As Site 1 is considered of likely prehistoric date, it is possible that these stone walls may in part have originally been of the same period.

3. CROFTING LANDSCAPE

3.1 Boundaries

The layout of the modern croft boundaries is easily seen on all larger-scale OS maps. The series of generally WSW-ESE aligned straight walls extend from the coastal cliffs to the west to the base of the basalt cliff to the east, with the alignments often not altering as they crossed the two public roads. Some straight subdividing walls or drains, are contemporary with or later than the croft layout. Associated with these crofts is the large walled enclosure to the north, delineating an area of common grazing.

3.2 Croft buildings

The County Series OS 1:2,500 maps show many of these as existing buildings, but ruined structures are not normally shown on OS maps. Fig 1 shows most ruined buildings.

<u>Site 14.</u> This group has been described on the SMR forms as it has an associated lime kiln, as well as having the last thatched dwelling to be occupied.

The small irregularly-shaped walled enclosures, often associated with the groups of buildings, sometimes with an attached small outbuilding are almost certainly gardens or small stock enclosures. Several examples are mapped.

3.3 Limekilns.

Five kilns have been identified within the mapped area, including those at Five Pennies and within Site 14.

Site 15 has one very small building nearby and nestles under a low south-facing cliff.

<u>Site 16</u> is the best preserved and has a circular wall over lm high, with a stokehole in the south side. It is situated within a small walled enclosure, itself on the SE corner of a larger walled area with a rectangular building at the northern end and an isolated building outline to the west. The preservation of the remains suggests that this kiln was probably the last to go out of use.

Site 17 is the least well preserved of all the kilns, but is the only one shown and described on the latest 1:2,500 maps!

Given the adjacent structures associated with these kilns it is obvious that they have a date range from the pre-crofting settlements until well into the nineteenth century, although only that at Five Pennies can definitely be considered of pre-crofting date.

4. UNDATED FEATURES

As well as Site 12, described in association with the nearby building outlines, two further raised enclosures are mapped.

<u>Site 18</u> is a small (llm by 8m) irregular walled enclosure in a prominent position on the top of a small knoll on an E-W ridge. Its southern boundary is the present roadside wall, with the grass-covered more irregular northern boundary having a flanking terrace and scarp to the north.

Site 19 again on a ridge-top location is of a broader shape than Site 12. It measures 30m by 19m at maximum and is up to 1.2m high. There is no surface evidence for a surrounding wall as at Site 8, but a ramped entrance is in the SE corner. Lazy beds are again noted within the enclosure. Along with some of the building outlines shown to the north, in part of crofting date, this may be a remnant of the Cleadale township.

CONCLUSIONS

The survey has produced evidence for a broad range of sites and periods. Site 1 is potentially of great importance as it is a likely prehistoric settlement.

The hut circles vary in form and size, but are all in prominent positions on ridges or ledges.

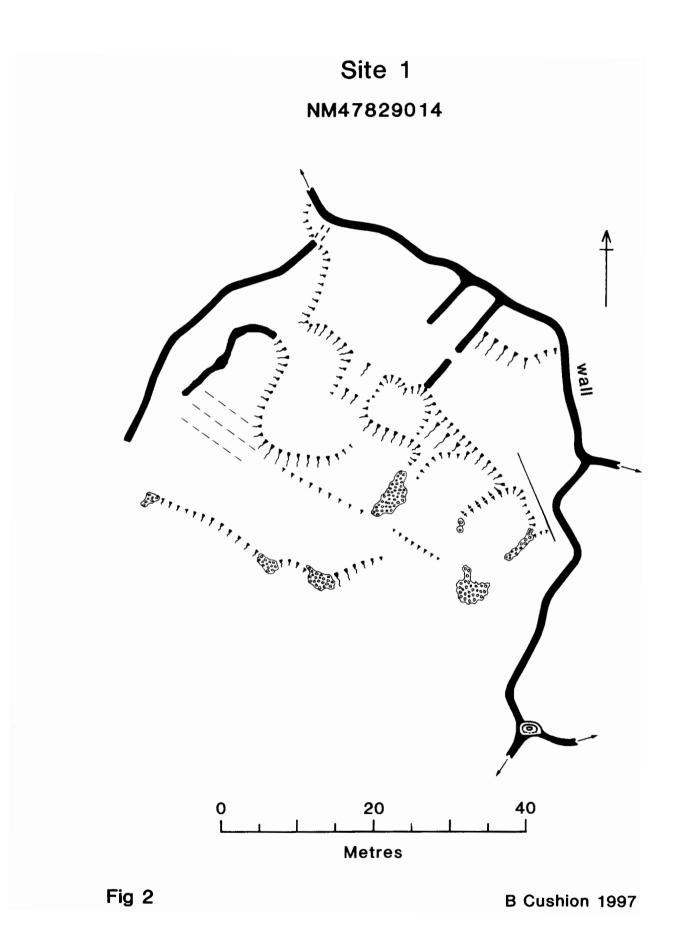
The remarkable survival of the extensive field system associated with the townships is the most impressive aspect of the survey, and along with the Five Pennies Survey provides a considerable amount of information regarding the pre-crofting landscape. The origins of this are unclear, but as noted at Site 1, a prehistoric date for part at least of the field system is a possibility. Several isolated buildings and particularly the group near Howlin House are probably contemporary with the townships, whilst the three raised enclosures could also be of this period.

At least one lime kiln pre-dates the crofts and it is possible that others do as well.

The crofting landscape is still very evident from the straight bounding walls and buildings, although some of the original buildings are now ruinous and have been replaced.

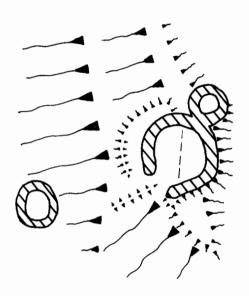
The differences between the croft boundaries and the earlier field system provides a vivid contrast of changing agriculture and settlement patterns during the nineteenth century.

29 December 1997.



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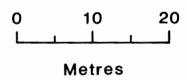


Fig 3

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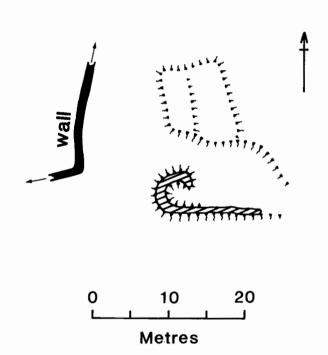


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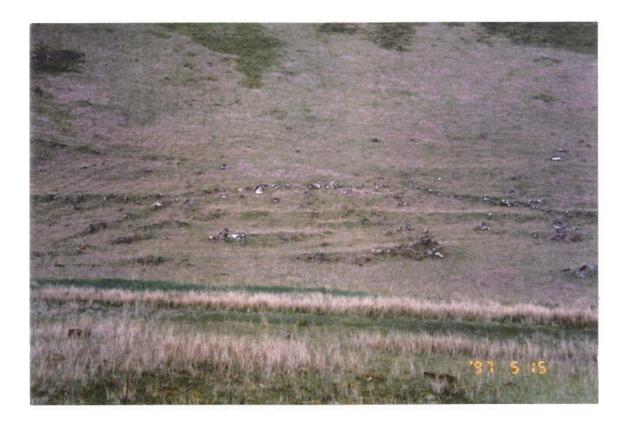


Plate 1: Site 1 from the south-west



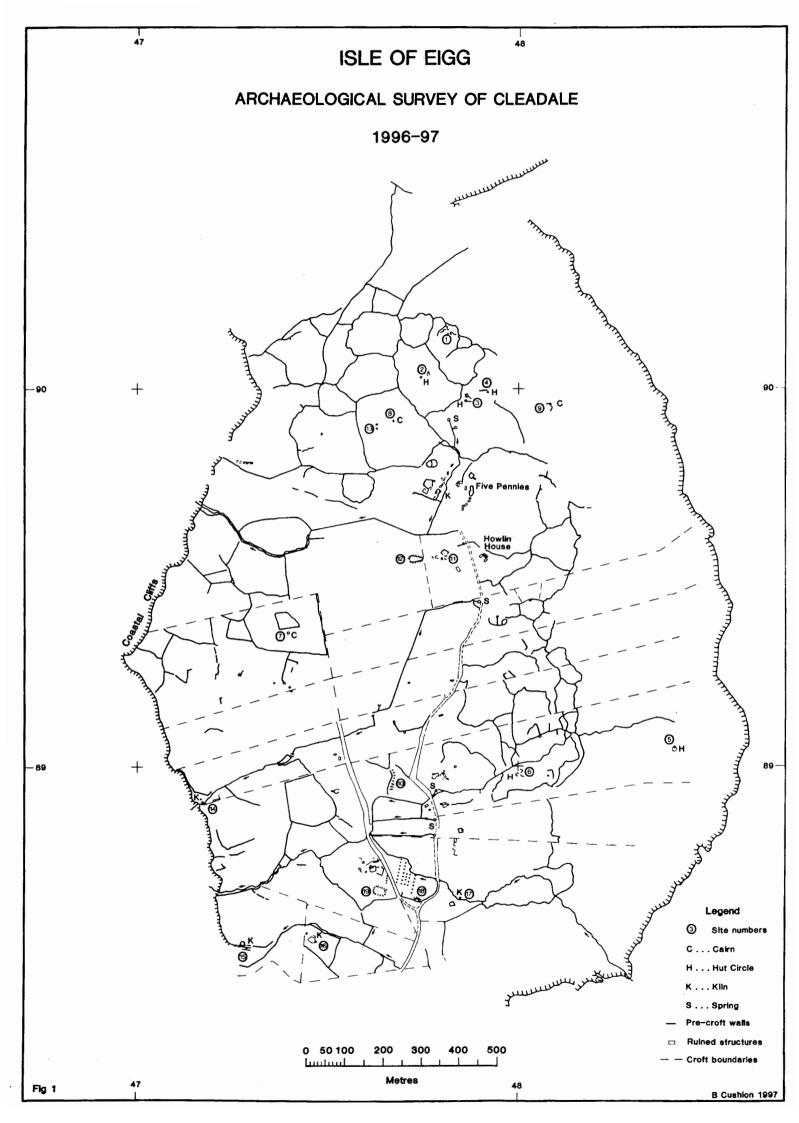
Plate 2: Site 2, western hut circle from the south.



Plate 3. Site 3, hut circle entrance from the east



Plate 4. Site 4, hut circle from the north-east



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| M HTDMOLOGY/DHAINAGE | SUMMIT & | LOW KNOLL | 360° | 27 ALTITUDE 70 m |
| SOGROUND PLAN NO. | | ST GROUND PHOTO: NO | x . | |
| 32 SLIDES NO. | | SSHR, AR NO. | | |
| SAHMR. AP. NO. | | SOTHER AR NO. I SO | URCE | |
| SEARCHIVE AND LOCATION | | | | |
| 37 GEOPHYSICAL SURVEY | | DA SAMPLES | | i |
| 36 PALYNOLOGY | . , | HONUMERICAL DATES: | RANGE: LAB NO. | |
| 41 SMALL FINDS | | | | 42 MUSEUM/LOCATION |
| 43 OTHER | · | | | |
| NAME & ADDRESS OF OWNER | | | | 45 ATTITUDE OF OWNER |
| | | | | , |
| NAME & ADDRESS OF TENANT | | | | 47 ATTITUDE OF YENANT |
| | | | | , |
| ACCESS & RESTRICTIONS | · · · · · · · · · · · · · · · · · · · | | | |
| NAME & ADDRESS OF FINDER/RECORDER DATE | ~ . | * | SO RECORDER : DAYE | SI CHECK: DAYE |
| 18. CUSHION APR 1EXT 1997. Very ION grass of | | Tar wall, | 8m diam | , incomplete |
| Nearby straig | | | | |
| are incomplete | فالم مح | represen | t degrade | d brildings. |

| BY SECURITY OF CANADA STATES OF THE STATES O | HIGH | HLAND REGIO | NAL COUN | ICIL | | FIELD MONU | MENTS |
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| FAIR STANDLE STANDL | | STANDING | STRUCTURE | | | M PERIOD/DATE | 15 DATING METHOD |
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| STRELLEF SCENTLE S-FACING SUTDE BRASPECT 360" STALTITUDE 69 M DE EXCANATION (EXCANATION DATE: EXTENT QUALITY) DE EXCANATION (EXCANATION DATE: EXTENT QUALITY) DESCRIPTION DATE: EXTENT QUALITY DESCRIPTION DATE: EXTENT QUALITY) DESCRIPTION DATE: EXTENT QUALITY DESCRIPTION DATE: EXTENT QUALITY) DESCRIPTION DATE: EXTENT QUALITY DESCRIPTION DATE: EXTENT QUALITY) DESCRIPTION DATE: EXTENT QUALITY DESCRIPTION DATE: EXTENT Q | MLAND USE | ROUGH | PASTURE | 21 GE0 | LOGY | <u></u> | |
| SERVICE S - FACING SCORE 360 09 M BELLOGRAPHY (AUTHORIDATE TITLE JOURNAL OR PUBLISHER VOLUME DETAIL) SOURCEMP FLAN HO. STREAM HO. SUBJECT HO. STREAM HO. SOURCE | 12 BOILS | | | 23 VE | ETATION | | |
| SOURCES OF FENDERS OF FENDERS RECORDERS DATE FRAME & ADDRESS OF FENDERS RECORDERS DATE SOURCES & RESTRICTIONS SHARE & ADDRESS OF FENDERS RECORDERS DATE B. ALLER & B. ALLER | M HYDNOLOGY | /DRAINAGE | 25 RELIEF | | C . 15 | 26 ASPECT | 27 ALTITUDE |
| SOURCOURD PLAN NO. STOROUND PLAN NO. STREAM NO. STR | | 28 EXCAVATION (EXCAVATOR DAT | | E S-FAC | 10 25205 | 360 | 69 m |
| STREAMER A ADDRESS OF FRICER/RECORDER: DATE B. CUSHION F. NADE - MARTINS MAY 1997 TWO PIRS of Stones, northern of Crn X 3m, softern end. STREAMER A MO.: SOURCE SARCHIVE AND LOCATION STOREAPHYSICAL BURYEY DABAMPLES MAMMERICAL DATES: RANGE: LAB NO. 42 MARKE NO.: SOURCE MARKER A ADDRESS OF OWNER 43 OTHER 44 ANTITUDE OF VEHANT BRANKE A ADDRESS OF FRICER/RECORDER: DATE B. CUSHION F. NADE - MARTINS MAY 1997 TWO PIRS of Stones, northern of Crn X 3m, softern end. 64 5m X 1 5m, slightly broadening to 2m of sorthern end. | | SOBIBLIOGRAPHY (AUTHOR: DATE: | TITLE:JOURNAL OR PUBL | ISHER: VOLUME : DETAI | L) | | |
| SHAME A ADDRESS OF FEMANT SACCESS & RESTRICTIONS SHAME A ADDRESS OF FEMANT SHAME A ADDRESS OF FEMAN | | SOGROUND PLAN NO. | | | SI GROUND PHOTO NO | F | |
| STARCHIVE AND LOCATION STGEOPHYSICAL SURVEY DISAMPLES SPALLYNOLOGY AT SMALL FINDS 42 MUSEUM/LOCATION 4 NAME & ADDRESS OF OWNER 4 NAME & ADDRESS OF TENANT 4 ACCESS & RESTRICTIONS SHAME & ADDRESS OF FINDER/RECORDER DATE B. CUSHION & P. NADE - MARTINS MAY 1997 STEXT 1997 Two piles of Stones, northern of Cm x 3m, softern end 8 Some X 1 5m, slightly broadening to 2m at sorthern end | | 32 SLIDES NO. | | | SSHR. AP. NO. | | |
| STREOPHYSICAL SURVEY DEPALTHOLOGY 41 SMALL FINDS 42 MUSEUMILLOCATION 43 OTHER 4 MAME & ADDRESS OF OWNER 6 MAME & ADDRESS OF TENANT 6 MACCESS & RESTRICTIONS 6 MAY 1997 TWO PILES of Stones, northern of Community Southern 8 Southern end | | 34 NMR. AP. NO. | | | SOTHER AR NO. : SOL | IRCE | |
| SPALYHOLOGY 40 MUMERICAL DATES: RANGE: LAB HO. 41 SMALL FINDS 43 OTHER 44 MAME & ADDRESS OF OWNER 45 ACCESS & RESTRICTIONS 61 ACCESS & RESTRICTIONS 61 ALBE & ADDRESS OF FINDER/RECORDER: DATE B. CUSHION & P. NADE - MARTINS MAY 1997 87 EXEXT 1997 Two piles of Stones, northern of Con x 3 m, softern and Softern | | SEARCHIVE AND LOCATION | | | | | |
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| ANAME & ADDRESS OF OWNER ANAME & ADDRESS OF TENANT BACCESS & RESTRICTIONS B | | 39 PALYNOLOGY | | | HONUMERICAL DATES! | .: RANGE: LAB NO. | |
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| B. CUSHION & P. NADE-MARTINS MAY 1997 Sof 5m x 1 5m, slightly bradening to 2m at southern end. | THAME & AU | ONESS OF OWNER | | | | | ASATTITUDE OF OWNER |
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| of 5m × 15m, slightly broadening to 2m at southern end | | | | MAY (S | 997 | SO RECORDER : DAYE | SI CHECK: DATE |
| of 5m x 15m, slightly broadening to 2m at southern end | 2 TEXT | | | | | | |
| of 5m x 15m, slightly broadening to 2m at southern end | 1997 | Two piles of | stones, | norther | , of 6n | x3m, s | Mern |
| be the result of stone clearance on surrounding | | 89 5m x 1 5 | sm, sligh | tly bro | moderning | to 2m at | southern end |
| be the result of stone clearance on surrounding | | Aligned N- | 5, 20. | n opan | $+$ \sim | o De Carr | 12, DIE MON |
| | | be the res | ult of | stone c | leavance | SUP | rannorng |

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| 4 DISTRICT | LOCHABER | 5 PARISH | the ISi | ES (E166) | SITE NAME CLEADAL | E |
| 7 AREA STAT | TUS 8 SITE STATUS | | 9 REGIONAL ST | | CAIRN | _ |
| II CONCORDA | INCE 12 FORM | | 13 DIMENSIONS | | ENCLOSUS | E |
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| R RELATIONS | THE OF ELEMENTS | 17 CONDITION | <u></u> | | 16 SHAPE | |
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| MLAND USE | RONGH PAST | URE | | 21 GEOLOGY | | |
| 22 BOILE | | | | 23 VEGETATION | | |
| M HYDROLOGY | Y/DRAINAGE | 25 RELIEF | | | 26 ASPECT | 27 ALTITUDE |
| | 26 EXCAVATION (EXCAVATOR: DATE: | | LEVE | L LEDGE | 3W | 150m |
| | 30GROUND PLAN NO. | | | 51 GROUND PHOTO M | 0- | |
| | 32 SLIDES NO. | | | | | |
| | | | | 33HR, AP, NO. | | |
| | SANMR. AP. NO. | | | SEOTHER AR NO. 1 SC | URCE | |
| • | SEARCHIVE AND LOCATION | | | | | |
| • | 37 GEOPHYSICAL SURVEY | | | SESAMPLES | : . | |
| | 39 PALYNOLOGY | | , | AONUMERICAL DATES | RANGE: LAB NO. | |
| | 41 SMALL FINOS | | | | | 42 MUSEUM/LOCATION |
| | 43 OTHER | ···· | | | | |
| HAME & AD | ORESS OF OWNER | | | | | ASATTITUDE OF OWNER |
| | , | | | | | |
| RAME & ADO | SHESS OF YENANY | | | | | AT ATTITUDE OF TENANT |
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| | RESTRICTIONS | | | / | . / | |
| | DRESS OF FINDER/RECORDER DATE | 97 | | | SO RECORDER : DAYE | 61 CHECK: DATE |
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| ARCHA | HLAND REGIONA | | | | FIELD MON | UMENTS |
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| 4 DISTRICT | LOCHABER | 5 PARISH | i ISLES | (E166) | 6 SITE NAME | |
| 7 AREA STAT | TUS 8 SITE STATUS | John | 9 REGIONAL STATE | | CLEADAL TO GENERIC TYPE | - |
| 11 CONCORD | | | 13 DIMENSIONS | | _ | |
| OS NM 4 | EARTHWO | 2K | | | 14 PERIOO/DATE | 15 DATING METHOD |
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| | | | GOOD | | 19 THREAT AND DATE | |
| 20 LAND USE | Q= - = | | 21 | GEOLOGY | | |
| 12 SOIL S | ROUGH PAST | URE | 23 | VEGETATION | | |
| M HYDROLOGY | //na anuaris | he her let | | | 64.40.74 | Las Al William |
| | 26 EXCAVATION (EXCAVATOR : DATE : E. | 25 RELIEF | COL | | N - S | 42 m |
| | 30GROUND PLAN NO. 32 SLIDES NO. 34 NMR. AP. NO. 36 ARCHIVE AND LOCATION 37 GEOPHYSICAL SURVEY | | | 33 HR. AR. NO. 35 OTHER AR. NO. 1 S | | |
| | 30 PALYHOLOGY | | | 40NUMERICAL DATES | RANGE: LAB NO. | |
| | 41 SMALL FINDS | | | | | 42 MUSEUM/LOCATION |
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| 4 HAME & ADI | DRESS OF OWNER | | | | · · · · · · · · · · · · · · · · · · · | 45 ATTITUDE OF OWNER |
| | 4 | | | | | 7 |
| FRAME & ADD | MESS OF TENANT | | | | | AT ATTITUDE OF TENANT |
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| BACCESS & F | ESTRICTIONS | · · · · · · · · · · · · · · · · · · · | | | | |
| | DRESS OF FINDER/RECORDER DATE | 96 | | | SORECORDER: DATE | SI CHECK: DATE |
| TEXT | | | | 6211 | | |
| (, 6 | Linear depression after up to Im and c. 7.5m and 5.5m bank for 5th separates merging with the | nigh. nide, lanking | with the | earthwon eastern of memoria | else bairi | in to Im seeping an external |
| | Passible de tem | | • | | | |

| | AND REGIONAL | | ORD | 2 NGR | UMENTS 18NE0055 89543001 |
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| 4 DISTRICT | 2011 | 5 PARISH | D. 50 / 516 0 | 6 SITE NAME | 5 7 5 4 |
| 7 AREA STATUS | STITE STATUS | SMALL I | | CLEADAL | -[4]]]] |
| II CONCORDANCE | 12 FORM | 13 DIMENSI | ONS | ENCLOSVR | Æ. |
| 08 NM 48 NE | STANDING STR | LUCTURE | | BUILDING | 15 DATING METHOD |
| RELATIONSHIP OF | | 117 CONDITION | | 16 SHAPE | is betting the interest |
| V NELATIONALIF OF | ELEMENTS | | na I poor | 19 THREAT AND DATE | · |
| LAND USE | REVAH PASTU | RF | 21 GEOLOGY | | |
| 2 80IL8 | | | 23 VEGETATION | | · · · · · · · · · · · · · · · · · · · |
| HYDROLOGY/DRAIN | NAGE | 25 RELIEF | | 26 ASPECT | 27 ALTITUOE |
| ba | EXCAVATION (EXCAVATOR : DATE : EXT | | DJACENT LOWER 6 | 360° | 52m |
| 32 81 54 Ni 56 A/ 57 G/ 30 PA 41 SA | ROUND PLAN NO. LIDES NO. MR. AP. NO. RCHIVE AND LOCATION EOPHYSICAL SURVEY LLYNOLOGY MALL FINDS | | 31 GROUND - PHOTO-N 33 HR. AP. NO. 36 OTHER AP. NO. I SI 36 SAMPLES 40 NUMERICAL DATES | OURCE | 42 MUSEUM/LOCATION |
| 43.01 | THER | | - | | |
| HAME & ADDRESS | OF OWNER | | | | 45 ATTITUDE OF OWNER |
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| NAME & ADDRESS | OF TENANT | | | | 47 ATTITUDE OF TENANT |
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| ACCESS & RESTRE | CTIONS | | 2 | . / | |
| | OF FINDER/RECORDER DATE MARTINS + B CUSH | ION OCT 199 | >€ | SO RECORDER : DAYE | SI CHECK: DATE |
| 97. Ferur of f | possible build ourth wall, situ to NE on low possible entre | vated on , er ground, | continuation a trapezi | of samo i | nidge as Site 1 |

| HIGHLAND REGIONAL | COUNCIL | | FIELD MONU | JMENTS |
|---|----------------------------|---------------------|--|-----------------------|
| ARCHAEOLOGICAL SITES AND MO | | AD CO | NH4 NM 47738 | 8 NEO 056 |
| ADISTRICT LCCHABER | SMALL ISLE | ES (E166) | CLEADAL | 6 |
| 7 AREA STATUS 8 SITE STATUS | 9 REGIONAL ST | | 10 GENERIC TYPE | ~ - |
| II CONCORDANCE IZ FORM | 13 DIMENSIONS | | LAZY BEDS | |
| OS NM 48 NE EARTHWOR | K | | 14 PERIOD/DATE | 15 DATING METHOD |
| H RELATIONSHIP OF ELEMENTS | 17 CONDITION | | 18 SHAPE | |
| | Gooi | | 19 THREAT AND DATE | |
| WLAND USE ROUGH PASTU | IRF | 21 GEOLOGY | | |
| 22 SOILS | | 23 VEGETATION | | |
| M HYDROLOGY/DRAINAGE | 25 RELIEF | | 360° | 27 ALTITURE 53 m |
| 28 EXCAVATION (EXCAVATOR DATE EXTE | SUMMIT EX | RDGE | 360 | 53m |
| C TO BIBLIOGRAPHY (AUTHOR: DATE: TITLE: JO | URNAL OR PUBLISHER: VÖLÜME | E: DETAIL) | | |
| 30GROUND PLAN NO. 32 BLIDES NO. 34 NMR. AP. NO. | | 33 HR. AP. NO. | | |
| SEARCHIVE AND LOCATION | | | | |
| 37 GEOPHYSICAL SURVEY | | 36 SAMPLES | | |
| 39 PALYNOLOGY | | 40NUMERICAL DATE | E: RANGE: LAB NO. | |
| 41 SMALL FINDS 2: Drocky shows (1 & | orten) of coa | remove gray pe | Hery . Graggan | ? 42 MUSEUM/LOCATION |
| 4 NAME & ADDRESS OF OWNER | | | ······································ | ASATTITUDE OF OWNER |
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| | | | | ′ |
| ENAME & ADDRESS OF TENANT | | | | 47 ATTITUDE OF TENANT |
| 6 ACCESS & RESTRICTIONS | | | . / | . L |
| HAME & ADDRESS OF FINDER/RECORDER DATE | | | SO RECORDER : DATE | BI CHECK DATE |
| B CUSHION APPLIC | 1996 | | | |
| 997. Pear-shaped vaised N-S, tapering ear- of surrounding scarp | enclosure, twands to | max. dimenstap show | revine 35m + of N-S wa | E-W, 16m M. Height |
| of surrounding scarp | c. 1.0m | with indi | cation if | stand revetting |
| of degraded walls at | E + W en | ds. An | opening at | SW end is a |
| convincing entrance | | | , | |
| Situated on same ~ | اری مره عرفی | e ((, | | |
| lottery from rabb. | 't burrous a | It Wend on | equels quess. | |
| N-S oriented lazy | beds within | \ , | | |

HIGHLAND REGIONAL COUNCIL FIELD MONUMENTS NM48NE0057 ARCHAEOLOGICAL SITES AND MONUMENTS RECORD LOCHABER SMALL ISLES (E166) 8 SITE STATUS 9 REGIONAL STATUS 7 AREA STATUS BUILDING 11 CONCORDANCE 12 FORM 13 DIMENSIONS STANDING STRUCTURE 14 PERIOD/DATE 15 DATING METHOD M BELATIONSHIP OF FLENENTS 17 CONDITION A RHADE FAIR 19 THREAT AND DATE MLAND USE 21 GEOLOGY PASTURE ROUGH 22 SOIL S 23 VEGETATION M HYDROLOGY/DRAINAGE 25 RELIEF 3600 68 m S - FACING 28 EXCAVATION (EXCAVATOR : DATE : EXTENT : QUALITY) 29 BIBLIOGRAPHY (AUTHOR: DATE: TITLE: JOURNAL OR PUBLISHER: VOLUME: DETAIL) SOGROUND PLAN NO. 31 GROUND PHOTO NO: 32 BLIDES NO. THR AP NO MANMA, AP. NO. SOTHER AR NO. : SOURCE SCARCHIVE AND LOCATION 37 GEOPHYSICAL SURVEY 36 SAMPLES 39 PALYNOLOGY CONUMERICAL DATES: RANGE: LAB NO. 41 SMALL FINDS 42 MIREIMA CCATION 43 OTHER 4 NAME & ADDRESS OF OWNER ASATTITUDE OF OWNER ANAME A ADDRESS OF TENANT AT ATTITUDE OF TENANT BACCESS & RESTRICTIONS SHAME & ADDRESS OF FINDER/ RECORDER | DATE SORECORDER : DATE SI CHECK: DATE B. CUSHION APRIL 1996 1997. Two small brilding settines, 5m apart. Northern

1997. Two small building suttines, 5m apart. Northern one is a 26m x 33m outline with smaller extension to W. Southern one is a 0.4m high platform 4m x 3m with stones protruding along edges.

| | HLAND REGIONA | | | FIELD MON | UMENTS |
|----------------------------|---|--|--|---|---|
| ARCHA | EOLOGICAL SITES AND I | MONUMENTS REC | ORD | 2 NGR N 1 7 2 0 8 | 1 1 20141 |
| 4 DISTRICT | LOCHABER | SMALL I | SLES (EIGG) | SITE NAME | |
| 7 AREA STAT | | 9 REGIONA | , | 10 GENERIC TYPE | |
| 11 CONCORDA | LNCE 112 FORM | 13 DIMENSIO | DNS | LIMEKILN | |
| 08 NM 48 | 8 NE | | | BUILDING | |
| HMR | STANDING STR | DETURE | | H PERIOD/DATE | 15 DATING METHOD |
| IS RELATIONS | THE OF ELEMENTS | 17 CONDITION | | 18 SHAPE | |
| | | G. | C E D | 19 THREAT AND DATE | |
| MLAND USE | | | 21 GEOLOGY | <u> </u> | |
| | PASTURE | | | | |
| 22 SOILS | | | 23 VEGETATION | | |
| N HADWOLOGA | Y/DRAINAGE | 25 RELIEF | STREAM VALLEY | 26 ASPECT ろもご | 27 ALTITUDE 28 m |
| | 26 EXCAVATION (EXCAVATOR : DATE : E) | | STATES VALLEY | 1 368 | 28 m |
| | SOGROUND PLAN NO. 32 SLIDES NO. 34 NMR. AP. NO. 36 ARCHIVE AND LOCATION 37 GEOPHYSICAL SURVEY | | | DURCE - | |
| | 39 PALYNOLOGY | | AONUMERICAL DATES | RANGE: LAB NO. | |
| | 41 SMALL FINDS | | | | 42 MUSEUM/LOCATION |
| | 43 OTHER | | | | |
| | DOTE OF CHANGE | | | | |
| TANKE & AD | DRESS OF OWNER | | | | 45 ATTITUDE OF OWNER |
| | | | | | 1 |
| S HAME & AD | DRESS OF TENANT | | | | 47 ATTITUDE OF TENANT |
| , | | | | | |
| ACCFES A | RESTRICTIONS | | | | |
| | | | 1 | . / | |
| | DRESS OF FINDER/RECORDER DATE | HIGH OCT 9" | 7 | SORECORDER : DATE | SI CHECK: DATE |
| isla ad E, w N | compex of building and. This is a sparate to the separate brill orth of stream is and a 2.5m dias | oxiding to W, use all have living to W, another br | structure, was 6:5m x 3:5m Mair southern also abitting 18ing 3.7m x | and a sepa walks; as p wall is 5.7 3.2 m, wa | nate brilding to ant of a boundary In × 3 in. |
| _ | 1 - 0-00'- 4 | m wat | • | , 0 | |

PHAME & ADDRESS OF FINDER/RECORDER DATE

B. CUSHIBN APRIL 1996

| HIGHI | LAND REGION | IAL COUN | NCIL | REST. | FIELD MONU | MENTS |
|--|---------------------------------|---------------------------------------|---------------------|---------------------|--------------------|-----------------------|
| ARCHAEC | DLOGICAL SITES ANI | D MONUMENT | S RECORD | | 2 NGR | 8NE0059 |
| | | | | | NM47298 | 852 |
| 4 DISTRICT | CHABER | 5 PARISH SMA | the ISLE | s (E166) | CLEADAL | \mathbf{c} |
| 7 AREA STATUS | 8 SITE STATUS | | 9 REGIONAL STATUS | | BUILDING. | |
| 11 CONCORDANCE | | | 13 DIMENSIONS | | LIMEKILN | _ |
| 08 NM 480 | STAMDING S | TRUCTURE | | | ENCLOSUR | 15 DATING METHOD |
| 18 RELATIONSHIP | OF FLENENTS | 17 CONDITION | | | PM THE SHAPE | |
| TO THE PARTY OF TH | or committee | II CONDITION | | | | |
| | | | FAIR | | 19 THREAT AND DATE | |
| MAND USE | PAST | URF | 21 G | EOLOGY | | |
| 22 SOILS | | | 23 V | EGETATION | | |
| M HYDROLOGY/DA | AMAGE | 25 RELIEF | | | 26 ASPECT | 27 ALTITUDE |
| | 28 EXCAVATION (EXCAVATOR : DATE | | NG CLIFF | & CLIFF TOP | 360 | 18-20m |
| 3 | OGROUND PLAN NO. | TLE: JOURNAL OR PUB | LISHER: VOLUME : DE | SI GROUND PHOTO NO | | |
| 3 | SLIDES NO. | | | SSHR, AP. NO. | | |
| s | ANMR. AP. NO. | | | SOTHER AR NO. I SOL | IRCE | |
| 3 | SARCHIVE AND LOCATION | | | | | |
| 3 | GEOPHYSICAL SURVEY | | | D4 SAMPLES | - | <u></u> |
| 33 | PALYNOLOGY | 1 | , | 40NUMERICAL DATES: | RANGE: LAB NO. | |
| 4 | SMALL FINDS | | | | | 42 MUSEUM/LOCATION |
| 4 | 3 OTHER | | | | | <u> </u> |
| i | | | | | | |
| HAME & ADDRE | 55 OF OWNER | | | - | | 45ATTITUDE OF OWNER |
| | | | | | | i |
| NAME & ADDRES | S OF TENANT | | | | | 47 ATTITUDE OF TENANT |
| , | | | | | | |
| | | · · · · · · · · · · · · · · · · · · · | | | | |

1997. Limekiln, 2.5 m dram with walls up to Im high a with an opening to 5 is situated necessed into a 15 n high cliff which extends eastwards from the main coastal cliff, but at higher level. 30 m W of Kiln is a 2.8 m x 2.3 m tontoing ortline in similar position, both possibly accessed by a terraced trackway. N of cliff is an E-W grass covered wall, continuing as a low bank towards the church of with a depression partly bounded by a low curring bank to the north.

SORECORDER : DATE

| | | D REGIONAL | | | D | 2 NGR | 8 N E O O 6 O |
|------------------|---|--|---------------------------------------|---|---------------------------|--|-----------------------|
| 4 DISTRICT | | | 5 PARISH | | | NM47478 | 8 5 3 |
| 7 AREA STATE | | HABER | SM | ALL IS | | CLEADAL 10 GENERIC TYPE | E |
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| | 29 BIBLIOG | RAPHY (AUTHOR:DATE:TITLE:J | OURNAL OR PUI | BLISHER; VOLUME | : DETAIL) | | |
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| | 32 SLIDES NO. | | | | 33HR, AP, NO. | | |
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| | 37 GEOPHYSICAL SURVEY | | | | D4 SAMPLES | | |
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