











Report on

Western Isles (South)

**Coastal Zone Assessment Survey** 

South Uist & Benbecula

(East Coasts)

by

Hazel Moore

Graeme Wilson

Commissioned by



Funded by Historic Scotland

January 2007

**EASE Archaeology** 

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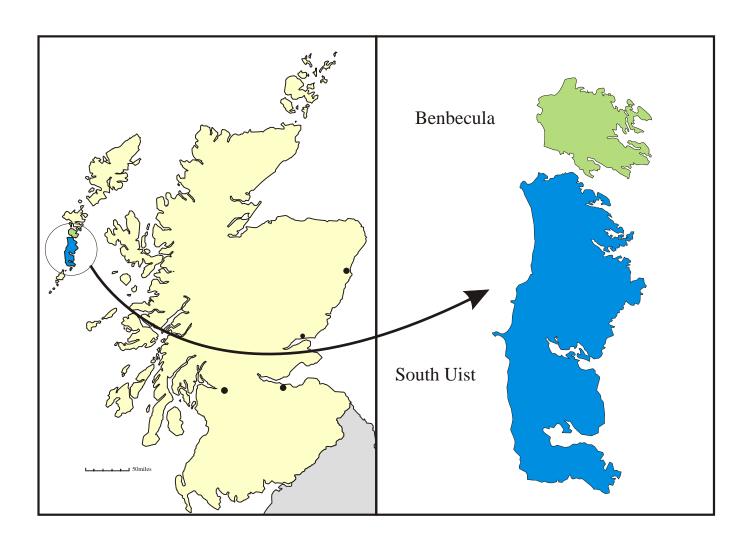
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Commissioned by The SCAPE Trust

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#### 1.0 Introduction

- **1.1** This report documents the findings of a coastal zone assessment survey carried out on the east coast of the island of Benbecula and parts of the east coast of South Uist. The survey was undertaken in November 2006. It was commissioned by The SCAPE Trust and funded by Historic Scotland.
- 1.2 The survey represents the second and final part of a coastal survey programme undertaken by EASE Archaeology covering the islands of South Uist, Benbecula and Grimsay. The first part was carried out in the wake of particularly severe storms in early 2005 and examined the entire coastline of the island of Grimsay, together with the west coasts of South Uist and Benbecula (Moore & Wilson, 2005).
- 1.3 The area to be examined by this survey was specified within the project brief, designed by the SCAPE Trust. It comprised of the entire east coast of Benbecula, together with selected parts of the east coast of South Uist. The fact that the survey of South Uist was partial rather complete was due to the logistical complexity of accessing the more remote areas of the east coast. The unsurveyed areas are accessible only by boat, or by hiking from the road and camping overnight. Neither of these options was considered suitable for the purposes of this survey.
- **1.4** The remit of the work was to conduct a walk-over survey (fieldwork) in order to gather data on the location, nature and condition of all archaeological sites located within the coastal zone and to assess the nature and degree of risk faced by these sites in the future.
- **1.5** The fieldwork followed on from and was informed by the findings of a desk-based study undertaken by GUARD (2006).
- **1.6** The work was carried out in November 2006 by Hazel Moore, Graeme Wilson, Claire Riley, Fiona Morris and Frances Taylor, EASE Archaeology.

- **1.7** The methodology employed by the survey and the format of this report correspond with specifications set out in Archaeology Procedure Paper 4: Coastal Zone Assessment Survey (Historic Scotland, 1996).
- **1.8** Similar data gathering surveys sponsored by Historic Scotland have been undertaken throughout Scotland over the past ten years for the purposes of informing coastal archaeology management strategy (Ashmore *in* Dawson, 2003).

#### 1.9.0 The Survey Area

- **1.9.1** The area to be surveyed comprised of parts of the islands of South Uist and Benbecula. Specifically, it included:
- the east coast of Benbecula, extending from Oban Uaine (NF856 533) to Ob Saile (NF 815 486). Distance c. 82km.
- sections of the east coast of South Uist:

from Bagh na Creige Loisgte (NF 822 451) to Loch Sgioport (NF 82868 38654). Distance c. 62km.

from North Loch Aineort (NF 78923 28274) to South Loch Aineort (NF 77637 27625). Distance c. 13km.

from Oratobht (NF 78434 20691) to South Loch Baghasdail (NF 79768 17959). Distance c. 26 km.

- 1.9.2 Offshore islands were not surveyed and neither was any marine survey carried out.
- **1.9.3** It is calculated that the overall survey area extends to some 183 km, although this is likely to be an underestimate since much of the coastline is highly indented and intertidal areas and mud flats were also examined as part of the survey.

#### 1.10 Project Aims and Methodology

- **1.10.1** The aims of the fieldwork survey were to rapidly assess:
- the nature and condition of the archaeological resource,
- the nature and condition of the hinterland geology,
- the nature and condition of the coastal geomorphology
- the condition of the coastal zone with regard to erosion
- **1.10.2** A further aim of the work was to collate and interpret the findings of the desk based study (carried out by GUARD, 2006) with those of the fieldwork and to present the results in report form and in a manner capable of being used to inform future coastal archaeology management strategies.
- **1.10.3** In order to achieve the first of these aims, the following tasks were undertaken:
- familiarisation with the results of GUARD's 2006 desk based study
- a walk-over survey of the coastal zone within the defined survey areas, comprising of the
  examination and reassessment of recorded archaeological sites and the identification and
  recording of previously unreported sites within the coastal zone
- a simultaneous survey of the geology, geomorphology and erosional dynamics of the coastal landscape

#### 1.11 Desk Based Study

- **1.11.1** A desk based study was carried out by GUARD on behalf of The SCAPE Trust. The findings of the work were published in March 2006 (GUARD 2006 *Coastal Zone Assesment Survey, East Coast of North Uist, Benbecula & South Uist: Desk based assessment*. GUARD Project 2198).
- **1.11.2** The desk based study investigated existing documentary and cartographic sources to build up a profile of the natural and archaeological background to the survey area. These sources included aerial photographs, the Sites and Monument Record of the Western Isles, the National Monument Record of Scotland, cartographic sources and relevant published books and articles.

- **1.11.3** The area examined by the desk based study extended from 1 km inland to 4 km offshore and was thus substantially more extensive than the area investigated by the fieldwork survey which examined a 50m- 100m wide strip extending from the intertidal zone into the hinterland.
- **1.11.4** Where possible, previously recorded sites were visited during the fieldwork survey and were assessed to determine their present condition and to ascertain what change, if any, had taken place since they were last surveyed. Some sites could not be located again, whilst yet others were found to lie out with the coastal zone (i.e. over 100m inland).
- **1.11.5** A total of 38 sites were identified by the desk based study on Benbecula. Of these, some 20 sites (52%) lay within or close to the survey area, although only 18 sites (47.4%) were actually re-located during fieldwork.
- **1.11.6** On South Uist, 183 sites were identified by the desk based study, of which some 43 (23%) fell within or close to the survey area, although only 18 sites (14.2%) were actually re-located during fieldwork.

#### 1.12 Fieldwork

- **1.12.1** The fieldwork programme was carried out by EASE Archaeology in November 2006 with a team of five archaeologists.
- **1.12.2** The survey extended around the entirety of the coastline within the designated areas. It examined a 50m- 100m wide strip extending from the intertidal zone into the hinterland.
- **1.12.3** The locations of archaeological sites and of geomorphological and erosion features were determined using hand held global positioning systems (GPS), providing a national grid reference with accuracy, usually to between 3m and 10m. Locations were also marked on to 1:25,000 scale Ordnance Survey maps.
- **1.12.4** For the archaeological survey, each site was given a unique site code and was assessed under a variety of pre-selected headings. The terminology and criteria used in the recording

of sites are described under section **3.0** of this report. The written account was accompanied, in most cases, by a photograph and a sketch drawing. No artefacts were recovered.

**1.12.5** The findings of the hinterland geology, coastal geomorphology and erosion survey were annotated directly onto 1:25,000 scale Ordnance Survey maps, with more detailled commentaries recorded in notebooks. A series of photographs were taken to illustrate features of interest. The terminology and criteria used is described in more detail under section **3.0** of this report.

#### 1.13 Fieldwork Conditions and Site Visibility

- **1.13.1** The weather conditions during the fieldwork varied from fair to poor but did not cause any significant impediment either to site visibility or result in undue delays in the progress of the work.
- **1.13.2** While the bracken cover was generally low, dense heather vegetation presented a significant problem with regard to site visibility in many areas, most notably in parts of the Rosinis peninsula on Benbecula and parts of the north east coast of South Uist.
- **1.13.3** With the exception of the Rosinis peninsula and the area surrounding Loch Uisgebagh on Benbecula and Rubha Caolas, Liursaigh on South Uist, most of the coastline within the survey area was readily accessible from public roads or tracks.

#### 2.0 Background To Survey Area

#### 2.1 The Natural Background

**2.1.1** The survey area focused upon the east coasts of the islands of South Uist and Benbecula. Together with the neighbouring island of Grimsay (surveyed in 2005), these islands extend on a north-south alignment for some 44km and form part of the southern end of the chain of islands known as the Western Isles or Outer Hebrides. The islands of Eriskay and Barra lie to the south, while the islands of North Uist, Berneray, Lewis and Harris are situated to the north. Modern concrete causeways join the islands together: Eriskay to South

Uist, South Uist to Benbecula, Benbecula to Grimsay, Grimsay to North Uist and North Uist to Berneray. Ferry routes join Eriskay to Barra, South Uist to Barra and the Scottish Mainland and, Berneray to Harris and Skye.

- **2.1.2** The majority of the coastline within the survey area lies below 10m OD, with only a few points reaching up to 20m OD. The coastal terrain within the survey area is generally highly indented, comprising of rugged and rocky shorelines with some stony beaches and a multitude of watercourses, together with freshwater and sea lochs.
- **2.1.3** The islands are formed from a ridge of Lewisian gneiss, around 3000 million years old, which was scoured during the last glaciation to produce the landscape of low rounded hills and ubiquitous freshwater lochs that characterise the islands today.
- **2.1.4** Sea-level change has, and continues, to play a key role in the formation of the islands. Where now the islands of South Uist, Benbecula and North Uist are separated by the sea, they once formed a single land mass, some 74km long, with extensive coastal plains to the west, much of which now lies below sea level. It is thought that they became separated at some time after 2000 BC, and that up to 1.25km of land may have been lost from the west coast since Neolithic times (Barber, 2003, 21-22). Sea-level change is also responsible for the formation of the coastal machair land, through a series of complex processes (Ritchie, 1979).
- **2.1.5** Topographically, the west coasts of these islands as they appear today are relatively straight and low-lying with a shallow water coastline. Beyond a low central plain, the land rises to the east in a series of mountains and hills. The east coasts are steep and highly indented with a deep water coastline. This produces three distinct zones: a strip of fertile machair which extends for approximately 1km wide from the west coast; a central strip with thin peaty soils, known as the 'blacklands' and; a rugged upland moorland on the east coast.

The most intensively settled and cultivated part of the islands from at least the Bronze Age period until the end of the Norse period were the machair lands of the west coast. The machair continues to be cultivated today, although modern settlement is now more focussed upon the road system and set back from the coast. By contrast, the east coasts are less densely settled in all periods up to the post-medieval period. Nevertheless, there were and continue to

exist small scattered settlements and some larger townships in the more sheltered and favourable inlets. Up to recent times, the east coast has been important for the fishing industry; and even today fish farming continues to provide a mainstay of the local economy.

#### 2.2 The Archaeological Background

- **2.2.1** The history of archaeological research within the islands of South Uist and Benbecula has been considered in some detail in several recent publications (notably Parker-Pearson, Sharples & Symonds, 2004 & Barber, 2003) but suffice to say here that little modern work had been carried out until the latter decades of the 20th C; the majority of this was focussed upon sites within the machair lands of the west coast.
- **2.2.2** The earliest antiquarian excavations were undertaken in the late 19th C by Captain Thomas (1868 & 1890) but the first systematic archaeological study was not carried out until the second decade of the 20th C, when the Royal Commission for the Ancient and Historical Monuments of Scotland undertook largescale field survey (RCAHMS, 1928).
- 2.2.3 In the 1950's excavations on a green mound within the machair lands at Kilpheder by the Cambridge archaeologist, Tom Lethbridge, uncovered a well preserved wheelhouse (1952). In the latter part of the 1950's a major programme of archaeological work was undertaken by the Ministry of Works in response to a proposal by the Ministry of Defence to site a rocket range on the machair around Drimore. This campaign saw the excavation of several wheelhouses, A'Cheardach Bheag (Fairhurst, 1971) and A'Cheardach Mhor (Young & Richardson, 1960) on South Uist and two at Sollas on North Uist (Campbell 1991), a Viking house at Drimore (Maclaren, 1974) and several hut circles. These projects demonstrated not only the range of monuments surviving within the machair, but also the remarkable state in which many of them survived.
- **2.2.4** In the late 1970's a survey of coastal sites in the Outer Hebrides was commissioned by HBM when it was realised that several were under threat from erosion (Shepherd, 1978, Shepherd & Shepherd, 1978, Maclean, 1978, 1981). In a follow-up campaign, launched in the mid-1980's, the majority of sites thought to be at risk were re-visited and a sample were subjected to intensive assessment and excavation (Barber, 2003). On South Uist, these included sites at Hornish Point and Gortan/ South Glendale.

2.2.5 In recent years a significant amount of archaeological research has been carried out on South Uist, much of it under the aegis of the Sheffield Environmental and Archaeological Research Campaign in the Hebrides ('SEARCH') programme. This multidisciplinary programme, begun in 1987 by Sheffield University, with input from the Universities of Cardiff and Bournemouth, amongst others, has investigated long term settlement development on South Uist and Barra from the Bronze Age to the Post-Medieval period. Projects undertaken under this programme include extensive survey of the island of Barra (Brannigan & Foster, 2000) and the machair lands of South Uist, together with the excavation of sites such as the Bronze Age settlement at Cladh Hallan, an Iron Age wheel house at Kildonan and broch at Dun Vulan (Parker-Pearson & Sharples, 1999), Viking-Norse period settlements at Bornais and Kilpheder and post- medieval townships at Milton. These projects were largely funded by Historic Scotland.

### 3.0 The Survey Report

The following notes explain the terminology and short hand descriptions used throughout the report.

#### 3.1 Site Description Entries

The gazetteer entries provide a shorthand record for each site. The categories are as follows:

CATEGORY	EXAMPLE
Site code (NMRS code)	SU524 (NF84SW 5)
Grid reference	NF 81589 44066
Placename	Loch A' Charnain
Characterisation	Structural remains
Date range	18th- 20th C
Condition	Poor
Recommendation	Nil
Status (HS Index) for sites designated as scheduled or listed	

#### 3.2 Site Code

Each site has been given a reference code for the purposes of this survey. This comprises of a letter prefix which refers to the survey area and a unique number code. For example, the code BB521 refers to site number 521 on Benbecula. The prefixes used are as follows: BB = Benbecula, SU = South Uist. The number series for both islands begins at 500. The Benbecula series runs from 500 to 557 and 600 to 650: the numbers 558 to 599 were not

used. The South Uist series runs from 500 to 643 and 650 to 682: the numbers 644 to 649 were not used.

#### 3.3 Site Type

While the categories of site types has not been restricted to a predetermined list, some standardisation of descriptions has been made. For example ruinous buildings of 18-20th C date which could be positively identified have been divided into categories such as 'settlement', 'shed', 'outbuilding' etc. Where their use was not readily apparent, they have been described as 'structures' or 'structural remains'.

Few sites within this survey area were thought to be of prehistoric date but it must be emphasised that it is impossible, on the basis of the visible elements alone, to determine the age of many site types, such as cairns and field boundaries.

#### 3.4 Date Range

The date ranges set out for various site types within this report are based on comparison with similar sites in the area which have already been dated or characterised. These ranges represent a general consensus; it must be noted that there is much debate about the date ranges of specific site types. It is also likely that there are many local variations which provide exceptions to the rule. The date ranges used are as follows:

- Pre-4th millennium BC
- 4th-3rd millennium BC
- 3rd-1st millennium BC
- 1st millennium BC-1st millennium AD
- 10th century AD-14th century AD
- 14th century AD- 18th century AD
- 18th century AD- 20th century AD
- Indeterminate (where it proved impossible to estimate a date)

#### 3.5 Condition

The condition of each site entry was labelled using the following criteria:

• <u>Good:</u> this label was applied where a site exhibited either high potential or had sufficient visible elements surviving to properly characterise it. An archaeological site was considered

to be in 'good' condition where it was undisturbed or only slightly disturbed and retained obvious archaeological potential. Further work at such sites could reasonable be expected to provide information regarding date, nature, extent and complexity. Buildings (especially the large category of 18th/20th C structures) were considered 'good' where there were multiple site elements represented and survived in a reasonable enough condition to provide information regarding their construction, development and use.

- Fair: This label was applied to sites considered to have some potential or where limited elements remained and the site could be generally characterised. Archaeological sites of this type were generally somewhat disturbed but retained some potential; a sufficient part of the site remains that it could be more fully characterised via excavation. Standing buildings were considered 'fair' when, although ruinous or disturbed, sufficient of the site remained that it could be generally characterised.
- <u>Poor:</u> Sites described as 'poor' have visible elements which are very disturbed and offer little potential for further characterisation. This assumption was made on the basis of the evidence available at the time of this survey and it must be noted that, without recourse to full assessment, the true potential of many sites can only be estimated.

#### 3.6 Recommendations

Three types of action have been recommended:

- •<u>Survey:</u> This has been used as a general term covering all forms of further archaeological investigation or site protection. It includes topographical survey, standing building survey, site assessment and rescue excavation.
- Monitor: This is recommended either to keep a site of known potential under surveillance or to check for new exposures on sites currently considered to be of low or unknown potential. This will entail regular site inspections and include cross-checking of known information against new exposures and should be carried out by an archaeologist.
- •Nil: No action has been recommended where a site is not immediately vulnerable to change, or is considered to be of low potential.

#### 3.7 Hinterland Geology and Coastal Geomorphology: Gazetteer Entries

The gazetteer entries comprise a set of characteristics for each coastal unit. The categories are as follows:

Category	Example
Label - Place name	1 Loch Sheileabhaigh
Grid Reference (to centre of area)	NF 856 400
Length of Unit	37 km
Foreshore Type	Rock Platform
Coast Edge Height	mostly <5m
Hinterland	Drift on visible rock
Description	The foreshore comprises

#### 3.8 Erosion Class: Gazetteer Entries

The gazetteer entries comprise a set of characteristics for each coastal unit. The categories are as follows

Category	Example
Label - Place name	1 Loch Chill Eireabhaigh
Grid Reference	NF 833 477
Length of Unit	5 km
Characterise unit	Stable
Description	The coast edge in this section

#### 3.9 Erosion Classes

The following definitions have been used:

- <u>Eroding:</u> Where more than 70% of the coastline is actively eroding.
- <u>Eroding to Stable:</u> Where there is both active erosion and stable areas, with 30-70% of either one.
- <u>Stable:</u> A section which is more than 70% stable. Usually any erosion is limited and local; any variation is specified in the accompanying text.
- Accreting to Stable: Where there are both accreting and stable areas, with 30-70% of either one
- Accreting: A section with accretion over more than 70% of its length.
- Accreting/Eroding: There are both accreting and eroding processes taking place and may
  vary from 20% to 80% of each process. The erosion and accretion may not be arranged
  in a linear fashion along the coastline; there may be erosion of the coastal edge and
  deposition of sands along the foreshore.

#### 4.0 Analysis of the Results of the Coastal Survey

#### **4.1 Site Density**

The total length of the coastline within the survey area is estimated to be in the region of 183 km long. A total of 286 sites were found, giving an average site density of 1.56 sites per kilometre.

Length of Coastline walked	183 km	
Number of site entries recorded	286 sites	
Site Density	1.56 sites per km	

It should be remembered, however, that this is a notional figure since the number of sites identified within the coastal zone is not exact; it includes entries for some sites which, although previously recorded, could not be relocated during this survey and also includes site entries representing multiple elements, which if enumerated individually, would have given a higher number for the total of sites found by the survey. In addition, the length of the coastline varies depending upon the scale at which it is measured.

Island	Length of Coastline		Site density
	walked	entries recorded	
Benbecula	82km	109 sites	1.33 sites per km
<b>South Uist</b>	101km	177 sites	1.75 sites per km

A breakdown of these figures shows a variation in site density between the islands, with the highest density occurring on South Uist, with 1.75 sites per kilometre. This contrasts markedly with the site density compiled from the survey on the west coast of South Uist, where only 0.96 sites were found per kilometre of coastline. One explanation for this is that although it is likely that more human activity has occurred on the fertile lands of the west coast, the presence of deep sand deposits along much of this coastline has the effect of obscuring archaeological remains. By contrast, evidence for past human activity, although probably less plentiful overall, is more readily visible along the bare and rocky landscape of the east coast.

Survey Area	Site Density
Western Isles (South): Overall	1 site per km
Grimsay	1.5 sites per km
Benbecula, west coast	0.79 sites per km
South Uist, west coast	0.96 sites per km

While taking the qualifications noted above on board, it is instructive to compare the site densities found in this survey area with those calculated from coastal zone assessments carried out in other survey areas (see Ashmore, 2003, ii, 203-4). It should be noted that the surveys mentioned below were all carried out by the same team of archaeologists, using the same methodologies and inherent biases are likely to be shared equally by all of the surveys.

Survey Area	Site Density
Islay	1.36 sites per km
Coll	1.23 sites per km
Tiree	1.53 sites per km
Shetland: Overall Average	1.72 sites per km
Shetland: Northmavine	1.5 sites per km
Shetland: South Mainland	1.3 sites per km
Shetland: East Burra	2.6 sites per km
Shetland: Westside	1.46 sites per km
Orkney: Overall Average	2 sites per km
Orkney: Westray, Papa Westray etc	1.27 sites per km
Orkney: Sanday & North Ronaldsay	1.64 sites per km
Orkney: South Ronaldsay etc.	3.2 sites per km

These figures show that both of the areas investigated by this survey have site densities which are comparable with those found in the Argyll Islands and parts of Orkney and Shetland. It also indicates the degree to which the site densities for the west coasts of Benbecula and South Uist are considerably lower than any of the other areas surveyed to date.

Underlying these figures is the fact that by far the largest number of sites found within the survey area (some 91.6%) are of 18th-21st C AD date and mainly of limited archaeological interest. By comparison, in Northmavine in Shetland, an area with similar site density, only 62% of sites are of 18th-21st C AD date, with the remaining 38% representing remains of prehistoric to Medieval date considered to be of archaeological significance

Previously recorded sites	44
New sites identified by this survey	242
Total	286

The site entries represent a mixture of new and previously recorded features; with new sites representing 84.62% of the total. The apparently high number of new sites found by this survey is in large measure explained by the fact that sites of all dates within the coastal zone were recorded, often for the first time. A high number of the new sites represent remains of 18th-21st date which had been either excluded or not systematically recorded by previous surveys.

Island	Known sites (% of total)	New sites (% of total)	Total no. of Sites
Benbecula	18 (16.5%)	91 (83.5%)	109
<b>South Uist</b>	26 (14.69%)	151 (85.3%)	177
Totals	44 (15.38%)	242 (84.62%)	286

A breakdown of these figures shows that a slightly higher percentage of new sites were recorded on South Uist (85.3%) as compared with on Benbecula (83.5%). The high numbers of new sites found on both islands might result in part from the paucity of archaeological work carried out here previously. In opposition to this, however, is the fact that equally large percentages of new sites were found on the west coasts of both islands (89% on Benbecula, 82% on South Uist) although considerably more archaeological work had taken place. Given that by far the majority of the new sites identified by both of these surveys are of post-medieval date, it may be more likely that the high percentages of new sites in both cases can be explained by the fact that sites of this period have generally not been included in past archaeological surveys.

#### **4.2 Date Range**

The assignation of date ranges to sites was made following the field assessment of archaeological remains. In most cases, the age of a site was determined from indicators such as the presence of diagnostic artefacts or architecture. In some instances, however, there were few clues available and date ranges had to be estimated. Where even this was impossible, sites were classified as being of indeterminate date. A weakness of this type of survey is that assessment via visual inspection alone is not an ideal method, especially when the remains in question may be poorly preserved or partially buried. Even where there are clear topographic features present, these may not be sufficiently diagnostic in terms of assigning a date or function to the remains.

Site Date Range	Benbecula	South Uist	Total
18th-20th C	102 (93.6%)	160 (90.4%)	262 (91.6%)
Indeterminate	7 (6.4%)	17 (9.6%)	24 (8.4%)

The majority of sites identified by the survey are classified as being of 18th-20th C date. This group constitutes some 91.6 % of the total recorded sites. Within this category are included a large number features associated with boats and fishing (generally categorised as landing places, but including noosts and piers), farmsteads, cultivation remains and field boundaries. The majority of these features are of limited archaeological interest as individual sites, although they have group value as elements within the cultural landscape. It is possible that a number of the sites ascribed a date within the 18th-20th C AD range may, in fact, be earlier or they may incorporate elements of earlier date.

The remaining sites (8.4%) have been assigned to the 'indeterminate' date range. These include cairns, mounds, and indistinct structural remains.

The lack of sites assignable to earlier date ranges contrasts with the findings of the survey of the west coasts of both islands, where 3 prehistoric/early historic period sites were identified on Benbecula, with another 9 sites found on South Uist, furthermore it was suspected that many of the sites categorised as being 'indeterminate' on both islands (22 sites in all) were likely to date to the medieval or earlier periods. This discrepancy would appear to reflect a real difference in settlement patterns, with earlier settlement being located on the lighter and more fertile soils of the west coast, whilst the east coast contains more post-medieval settlement and features related to the fishing industry.

#### 4.3 Site Types

Sites were assigned to one or more categories according to what they were used for. These categories were set prior to fieldwork to aid progress and to permit some degree of standardisation in the interpretation of the results. In some cases, sites were found to wholly conform to one type (i.e. a landing place was designated as 'Maritime'), while in others more than one site type was found to be present. An example of this might include a landing place ('maritime') with an enclosures nearby (agricultural/pastoral), possibly for the storage of peat or animals destined for subsequent transport. The + symbol is used in the table below to indicate where two or more site 'types' have been assigned to a single site record.

Site Type	Benbecula	S. Uist	Totals
Agricultural/pastoral	25	53	78
Agricultural/pastoral +	8	10	18
Maritime	49	77	126
Maritime +	7		7
Domestic	15	18	33
Domestic +		11	11
Industrial	1	1	2
Industrial +	1		1
Indeterminate	11	17	28

The best represented site type within the survey area was the 'maritime' category, which accounted for some 46.5% of all sites recorded. The majority of the sites within this category have been generally recorded as 'landing places' but in reality include a variety of features such as boat noosts, harbours, piers and hulks.

Sites either exclusively of a maritime nature or containing maritime elements comprise some 51.4% of all sites recorded on Benbecula and 43.5% of all sites recorded on South Uist. This reflects the fact that such sites are specific to the coast and therefore likely to be well represented within this survey and also indicates the importance of fishing and sea transport to life on these islands.

All of the sites of this type found by the survey are of 18th-21st C AD date, but the majority have fallen into disuse, illustrating both the downturn in the fishing industry and the replacement of the boat by the car as a means of transport in the latter part of the 20th C.

The second largest group of sites, totalling some 33.6% of all sites found by this survey, represent agricultural or pastoral remains. These include cultivation remains, land boundaries, tracks, enclosures and sheds or outbuildings. The largest number of sites within this category was found on South Uist, where they represent some 35.6% of all sites recorded in this area.

Sites classified as 'Domestic' generally represent settlements comprising of one or more elements including houses, outbuildings, enclosures and sometimes found in association with cultivation remains and/or landing places. Such sites comprise 15% of the total of all sites recorded by this survey, with 13.8% on Benbecula and 16.4% on South Uist. The evidence of

the desk-based assessment indicates that there are also old townships present within the wider coastal hinterland which have not been recorded by this survey because they lie out with the designated survey area.

The indeterminate category, forming some 9.8% of all recorded sites, includes a range of sites varying from ill defined structural remains to cairns and mounds. Most of the sites within this category exhibit too few diagnostic features from which to deduce their likely function; in most cases it is also impossible to ascribe a date to these remains.

#### **4.4 Site Condition**

The sites were inspected to determine their physical condition and to assess both their archaeological potential and the nature and severity of any threat to their survival. This is a highly subjective interpretation which is based upon a number of criteria assessed rapidly in the field. These include (i) assessing the type of site represented by the visible remains, (ii) reconstructing how the site might have been constituted in its 'original' form, (iii) determining the degree to which the remains currently visible may be considered representative of the 'original' site and (iv) evaluating the potential of the remains to yield useful information and the means by which this information could best be recovered. These steps are stated here explicit terms in order to demonstrate the assumptions behind what might otherwise appear to be straightforward statements about the condition of the sites in the survey. The notes provided in section 3.5 above set out the guidelines used in making such decisions.

Condition	Benbecula	S. Uist	Totals
Good	15	42	57
Fair	72	102	174
Poor	19	28	47
Good/Fair	1		1
? - site not located	2	5	7

Overall, the majority of the sites (60.84%) were found to be in fair condition. This reflects the fact that the majority of sites recorded by this survey are of recent date, are not eroding, and, preserve sufficient of their original form or quantity to be readily interpreted.

The 'good' category (19.9%) includes sites of 18th-20th C date which remain in use and/or are regularly maintained, managed or have been consolidated in the recent past.

Sites in poor condition account for the smallest percentage (16.4%) and generally comprise of features which have been robbed out or decayed through lack of maintenance. Within this category are land boundaries where the majority of the boundary formerly comprised of a fence which has not survived, buildings which have been demolished and landing places which were probably originally only roughly built structures.

The condition of a site should be considered in tandem with the matter of whether or not it is currently eroding. Sites currently considered to be in good condition may change rapidly if they have already begun to erode, whereas sites considered to be in fair or poor condition but which are not currently eroding may remain virtually unchanged for some considerable time.

	Benbecula	<b>South Uist</b>	Totals
<b>Sites Eroding</b>		13	13
Sites not Eroding	108	159	267
Sites not Assessed	1	5	6

Within the survey area, the highest proportion of eroding sites were found on South Uist, but even here such sites represent only 7.3% of all the sites recorded. Many of the eroding sites are situated within salt marsh areas and are degrading slowly, mainly as the result of wave action. No eroding sites were found on Benbecula.

#### 4.5 Recommendations

A recommendation for future action was attached to each site entry in the field. The factors taken into consideration when deciding the optimum course of action were (i) the present physical condition of the site (ii) the archaeological potential of the site, and (iii) the degree of risk to the site from forces other than development.

Recommendation	Benbecula	<b>South Uist</b>	<b>Total Sites</b>
Survey	0	0	0
Monitor	0	2	2
Nil	109	175	284

Within this report, the word 'survey' is used in a broad sense to mean thorough assessment. This may be by means of topographical and geophysical survey, trial trenching, full excavation or rescue excavation, depending on the individual site context and circumstances.

In terms of risk from coastal erosion or other factors, it was considered that none of the sites found by this survey required urgent survey work. That is not to say that such work may not be desirable for other reasons and it is to be hoped that the findings of this survey may be of some assistance in determining priorities for future work in the area.

It is recommended that monitoring should be undertaken on 2 sites (0.7%) found by this survey). This work should be non-invasive and designed to record any changes which occur in the future.

The largest proportion of sites found by this survey, some 99.3%, are considered to be either not at risk or of low archaeological potential and therefore no future course of action is recommended. This does not imply that their full archaeological potential is known, however, but merely that, on the basis of what is currently visible, no further work is recommended. It is likely, however, that a proportion of these sites have been misidentified or that the full potential has not been recognised and for this reason it is urged that these remains are not consigned to oblivion. It might be recommended, for example, that many of the maritime, agricultural remains and domestic settlements of 18th-20th C date could be investigated as part of a project which also examined documentary sources to build up a better picture of 18th-19th C life in this area. Such a project may throw up questions which can only be answered through further archaeological work.

#### 5.0 Discussion

- **5.1** This project aimed to carry out a rapid visual assessment of the archaeological resource of part of the coastal zone on the islands of Benbecula and South Uist. It has achieved this aim, with some 286 sites being recorded over approximately 183 km of coastline. A further aim was to characterise the natural background and assess the dynamics of the coastal landscape. This has also been achieved and the information gathered will assist in determining localised dynamics within the coastal zone and in pinpointing those areas most at risk from erosion.
- **5.2** In summary, the findings of the work indicate the potential for the discovery of new sites, with 84.6% of all sites recorded within this report representing new additions. The average

density of sites found throughout the islands, at 1.56 site per kilometre, is comparable with similar surveys carried out in the Northern Isles and the Inner Hebrides.

- **5.3** Within these statistics, however, it should be noted that the majority of sites recorded by this survey were remains of 18th -20th C date (91.6% of all sites) and only 4.5% of sites were considered to be at risk from erosion. The majority of sites were considered to be of limited archaeological potential or importance as individual entities, although as a group they provide information on patterns of past settlement and landscape use.
- **5.4** The fieldwork found that in general all of the coastline within the survey area can be classified as stable. The only exceptions to this are instances of very localised erosion, usually located at the heads of inlets, where soft valley floor sediments are being eroded out. In such cases, wave action was identified as the cause of the erosion.

#### 6.0 Review of Desk Based Study

- **6.1** The desk based study for this coastal zone assessment survey was undertaken as a separate project and completed substantially in advance of the survey fieldwork. Furthermore it was undertaken by a different team than the one responsible for the fieldwork. In these details, the situation differs from the modus operandi established for all preceding coastal surveys, which integrated the desk based study and fieldwork into a single project. In view of this departure, it has been requested that a review of the outcome of these changes be included within this report.
- **6.2** As has been stated earlier (see **1.11**, above), the area examined by the desk based study was substantially more extensive than the area investigated by the fieldwork survey. The desk based study looked at an area ranging from approximately 1 km inland to 4 km offshore, while the fieldwork survey was restricted to a 50m- 100m wide strip extending from the intertidal zone into the hinterland.
- **6.2.1** As a result of this discrepancy, a large percentage of the sites identified by the desk based study lay out with the area designated for the fieldwork survey. This means that much

of the data collated within the desk based study was not relevant to the fieldwork survey and could not be verified by it.

- **6.2.2** In examining the wider hinterland, however, the desk based study benefited the fieldwork in providing a background insight into the areas under consideration. It is probable also that, if more detailed analytical work of this area were to be undertaken, the findings of the desk based study would provide a valuable data resource.
- **6.3** One reason for undertaking the desk based study in advance of the fieldwork was to discern priority areas for survey, in the event that the entire coastline could not be examined. A series of recommendations were thus provided within the desk based study report (GUARD 2006, section 10.00).
- **6.3.1** Two areas were recommended as being of 'high priority' for survey on the islands of Benbecula and South Uist (GUARD 2006, section 10.00, Area 7, Benbecula & Area 15, South Uist). Both of these areas had already been subjected, at least in part, to coastal survey in 2005 (Moore & Wilson, 2005), although it appears that the findings of this work were not incorporated into the desk based study. It is not stated what further work should be undertaken in either area, although since the criteria for recommendation appear to be based upon predictive analyses of vulnerability to erosion, it would appear that the recommendation concerns further geomorphological and erosion analyses, potentially beyond the remit of the present coastal zone assessment survey.
- **6.3.2** Several areas defined within the desk based study as being of medium priority were subsequently subjected to field survey (Areas 8 and 9 on Benbecula, Area 10, Area 14 and part of Area 11 on South Uist). A further area, designated as low priority (Area 12, South Uist) was also surveyed. The outcome of the survey work discerned no appreciable difference between the archaeological potential of these areas and, as such, the degree to which the desk based study was capable of successfully identifying priorities is questionable. It should be acknowledged, however, that the particular area under consideration is rather atypical, both in the lack of physical differentiation of the coastal geography and in the paucity of previous archaeological work undertaken. Both of these factors are likely to adversely affect the ability

to predict the locations of areas of high archaeological potential or of areas at most risk from erosion.

- **6.3.3** A minor point to note is that the results of the already completed coastal zone assessment survey (Moore & Wilson, 2005), parts of which lay within the areas under consideration (i.e. parts of the north coasts of Benbecula and south Uist and part of the south coast of South Uist) were not included within the desk based study. It is unknown if the inclusion of this data may have effected the perceived archaeological profile of these areas and thereby altered the recommendations set out within the report.
- **6.4** For the most part, the desk-based survey provided an accurate background to the coastal geology and hinterland geomorphology; it was also largely correct in predicting where areas of erosion might occur. The only minor discrepancies noted by the fieldwork occurred around Loch Aineort, where it was predicted that some sand deposits might occur on the foreshore, but none were actually found. Furthermore, in this area and others, it was predicted that the hinterland geology would comprise of peat and rock, whereas fieldwork found that it consisted of drift over visible rock.
- **6.5** The individual site data entries within the desk based study were necessarily brief and where, for example, the information was derived from map-based data, descriptive summaries rather than map based information was provided. In many cases, this level of information is sufficient. In situations where, for example, a group of buildings on an old map have been grouped together under the heading of a township, there is usually insufficient information provided to make it possible to determine if these are one and the same as structural remains found during field survey. This problem would be eliminated if the desk based study data and the field study data were collected and analysed by the same team.
- **6.6** Despite the issues outlined above, in general the impressive breadth of research and the high quality of the desk based study report are to be commended and it is acknowledged that this work informed and greatly assisted the undertaking of the fieldwork. The detailed geomorphological insights and reliability of the archaeological data provided a firm context in which the findings of the survey could be set.

### Benbecula Map 1



BB649



BB648



BB623



BB541



Erosion at Oban Dun Saibh (BB616)



BB621

#### Benbecula Map 1: Roisinis to Uisgeabhagh

This map section extends for some 55 km from the Roisinis Peninsula at the north east corner of Benbecula to the township of Uisgeabhagh, located on the south shore of Loch Uisgeabhagh and approximately at the centre of the east coast of the island. The landscape within this area comprises of highly indented rocky coastline, with localised areas of more fertile ground interspersed with moorland and bog in the hinterland. The coastline within this area is stable, with the exception of a very small area of localised erosion at Oban Dun Saibh. Modern settlement is sparse and limited to the area around Uisgeabhagh. Travelling northwards from the end of the public road at Uisgeabhagh, there are no roads or even passable tracks along the coastline until the township of Flodaigh, located on the north coast.

A total of 60 sites were noted in this area, of which 8 sites were recorded previously and 52 represent new findings. The majority of the remains comprised of landing places for boats, with some deserted settlements, stock enclosures and former cultivated areas also present. The majority of sites were considered to be of 18th -20th C date, although a few were labelled as being of indeterminate date. No significant remains were identified.

BB 529 NF 86671 50368 Loch Uisgebhagh

Structural remains and landing place

18th- 20th C

Fair Nil

BB 530

NF 86600 50364 Loch Uisgebhagh

Walling 18th- 20th C

Fair Nil

BB 531

NF 83136 50926 Bagh Shiurabhagh

Walling 18th- 20th C

Fair Nil

BB 532

NF 83340 50896 Bagh Shiurabhagh

Walling 18th- 20th C

Fair Nil

BB 533

NF 83660 50939 Bagh Shiurabhagh Landing place 18th- 20th C

Fair Nil

BB 534

NF 83430 50903 Bagh Shiurabhagh

Walling 18th- 20th C

Fair Nil BB 535

NF 83836 50890 Bagh Shiurabhagh Boundary wall 18th- 20th C

Poor Nil

BB 536

NF 83990 50890 Bagh Shiurabhagh Landing place 18th- 20th C

Fair Nil

BB 537

NF 84029 50879 Bagh Shiurabhagh Landing place 18th- 20th C

Fair Nil

BB 538

NF 84140 50840 Bagh Shiurabhagh Landing places 18th- 20th C

Fair Nil

BB 539

NF 84429 50585 Bagh Shiurabhagh

Landing place and walling

18th- 20th C

Fair Nil

BB 540

NF 84497 50445 Bagh Shiurabhagh

Landing place and walling

18th- 20th C

Fair Nil

BB 541 NF 84830 50283 Oban nan Forsanan Landing place 18th- 20th C

Poor Nil

BB 542

NF 84839 50174 Oban nan Forsanan Landing place 18th- 20th C

Fair Nil

BB 543 (NF85SW 19) NF 84925 50092

Oban nan Forsanan

Structural remains and landing places

18th- 20th C

Fair Nil

BB 544

NF 85734 49947 Strom Yeoratan

Walling 18th- 20th C

Poor Nil

BB 545

NF 86356 49722 Strom Yeoratan Landing places 18th- 20th C

Fair Nil

BB 546

NF 86498 49766 Oban dun Saibh

Walling 18th- 20th C Good

Good Nil BB 547

NF 85747 52996 opp Fuidhaigh Beag

Settlement and landing place

18th- 20th C Good Nil

BB 548

NF 85843 52750 opp Fuidhaigh Beag

Walling 18th- 20th C Good

BB 549

Nil

NF 86002 52590 opp Fuidhaigh Beag

Walling 18th- 20th C

Poor Nil

BB 550

NF 85903 52419 opp Fuidhaigh Beag Landing place 18th- 20th C

Poor Nil

BB 551

NF 85242 52988 Bagh Niabhag Landing place 18th- 20th C

Poor Nil

BB 552

NF 85951 51798 Loch Uisgebhagh Landing place 18th- 20th C

Poor Nil

BB 553 (NF84NE 1) NF 8638 4978 Oban dun Saibh Natural feature

Indeterminate

? Nil

BB 616 (NF84NE 2) NF 86740 49896 Uisgeabhagh

Settlement and landing place

18th- 20th C

Fair Nil

BB 617 NF 8620 5000 Strom Yeoratan

Walling 18th- 20th C

Fair Nil

BB 618

NF 85850 50342 Strom Eoratan

Walling and possible clearance cairn

18th- 20th C

Fair Nil

BB 619

NF 85632 50311 Oban nan Forsanan

Cultivation remains and clearance cairn

18th- 20th C

Fair Nil

BB 620

NF 85460 50406 Oban nan Forsanan Landing place 18th- 20th C

Fair Nil BB 621

NF 85336 50693 Oban nan Forsanan

Structural remains and pier

18th-20th C

Fair Nil

BB 622

NF 86560 50397 opposite Orasaigh

Settlement 18th- 20th C

Fair Nil

BB 623 (NF85SW 31) NF 83074 50981 Bagh Shiurabhagh

Enclosures 18th- 20th C

Fair Nil

BB 624

NF 83147 51017 Bagh Shiurabhagh

Landing place and walling

18th-20th C

Fair Nil

BB 625

NF 83271 51026 Bagh Shiurabhagh Landing place 18th- 20th C

Fair Nil

BB 626

NF 83445 51046 Bagh Shiurabhagh Cultivation remains

18th- 20th C

Poor Nil

BB 627 NF 83724 51072 Bagh Shiurabhagh Landing place 18th- 20th C

Fair Nil

BB 628

NF 83990 51052 Bagh Shiurabhagh

Cultivation remains and clearance cairn

18th- 20th C

Fair Nil

BB 629

NF 83932 51154 Bagh Shiurabhagh

Walling 18th- 20th C

Poor Nil

BB 630

NF 83976 51337 Loch Uisgebhagh

Walling 18th- 20th C

Poor Nil

BB 631

NF 83806 51588 Loch Uisgebhagh

Bridge 18th- 20th C

Fair Nil

BB 632 (NF85SW 10)

NF 83727 51744 Loch Uisgebhagh

Structural remains: sheiling huts

18th- 20th C

Poor Nil BB 633

NF 83630 51912 Loch Uisgebhagh

Walling Indeterminate

Poor Nil

BB 634

NF 83625 51994 Loch Uisgebhagh Structural remains 18th- 20th C

Poor Nil

BB 635

NF 84054 51887 Loch Uisgebhagh Enclosures Indeterminate

Fair Nil

BB 636

NF 84146 52183 Loch Uisgebhagh Landing place 18th- 20th C

Fair Nil

BB 637 (NF85SW 150 NF 84331 52437 Loch Uisgebhagh

Settlement and landing place

18th- 20th C

Fair Nil

BB 638

NF 84412 52246 Loch Uisgebhagh Landing place 18th- 20th C

Fair Nil BB 639 (NF85SW 28) BB 645

NF 84567 52122 NF 84974 52465 Loch Uisgebhagh Bagh Niabhag

Structural remains, bridge, walling Structural remains and landing place

18th- 20th C

Fair Fair Nil Nil

BB 640 BB 646

NF 84637 51973 NF 85195 52566 Loch Uisgebhagh Bagh Niabhag

Structural remains and landing place Structural remains and walling

18th- 20th C

Fair Fair Nil Nil

BB 641 BB 647

NF 84675 51952

Loch Uisgebhagh

Structural remains

Indeterminate

NF 85314 52567

Bagh Niabhag

Landing place

18th- 20th C

Poor Fair Nil Nil",

BB 642 BB 648

NF 84746 51839 NF 85272 52720 Loch Uisgebhagh Bagh Niabhag

Landing place Structural remains and landing place

18th- 20th C

Fair Fair Nil Nil

BB 643 BB 649 (NF85SE 7) NF 84911 51726 NF 85301 52770

Bagh Scaraloid Bagh Niabhag

Cultivation remains Possible structural remains

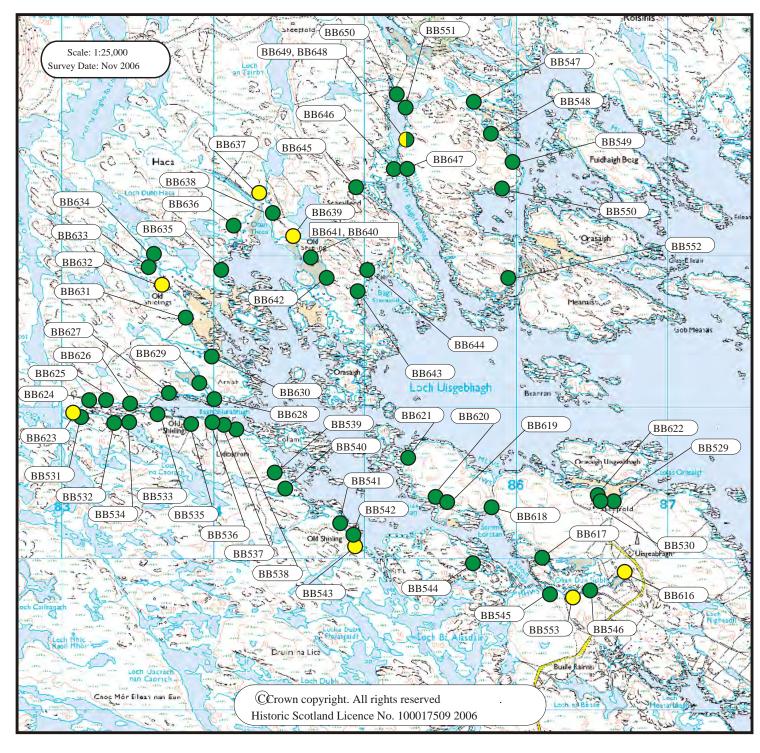
18th- 20th C Indeterminate
Poor Poor
Nil Nil

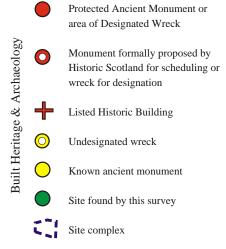
BB 644 BB 650
NF 85026 51855 NF 85251 53004
Bagh Scaraloid Bagh Niabhag

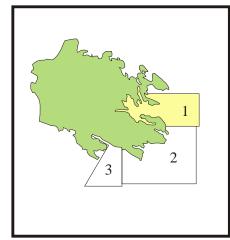
Pier and enclosures Wall

18th- 20th C 18th- 20th C

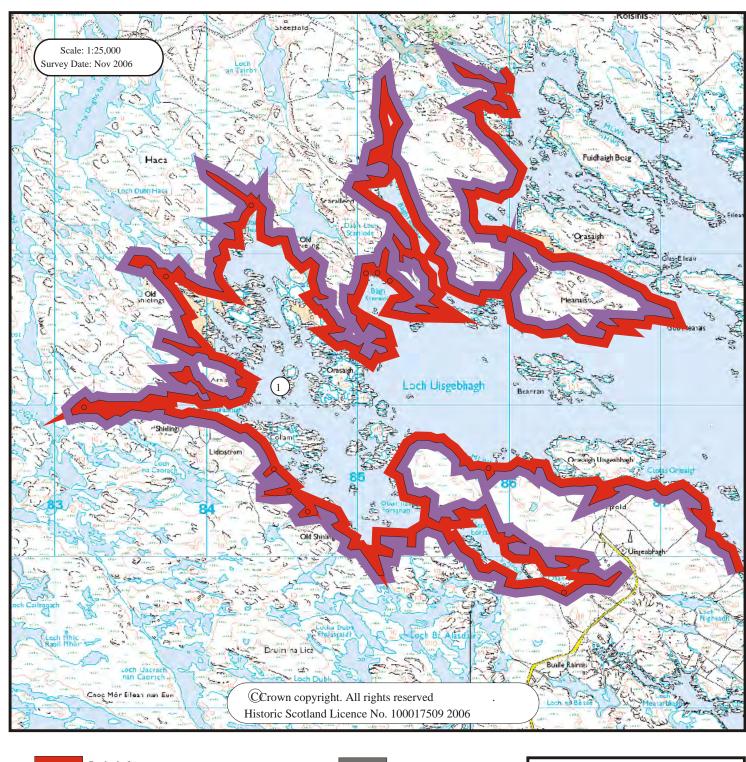
Fair Fair Nil Nil

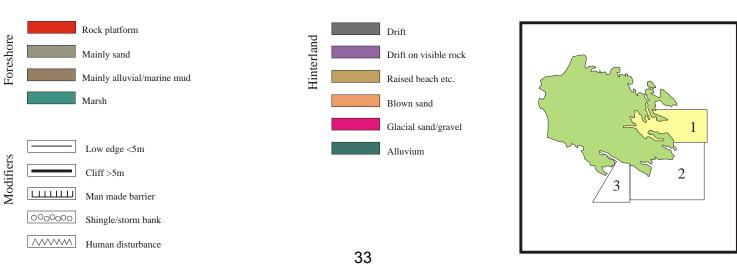






1. Loch Uisgebhagh
NF 842 511
55 km
Rock Platform
Coast edge mostly <5m
Drift on visible rock
The foreshore comprises of rock platform, with occasional small areas of silt in inlets and bays. The coast edge is rocky. The hinterland is poorly drained and peaty; it is in use as rough grazing.





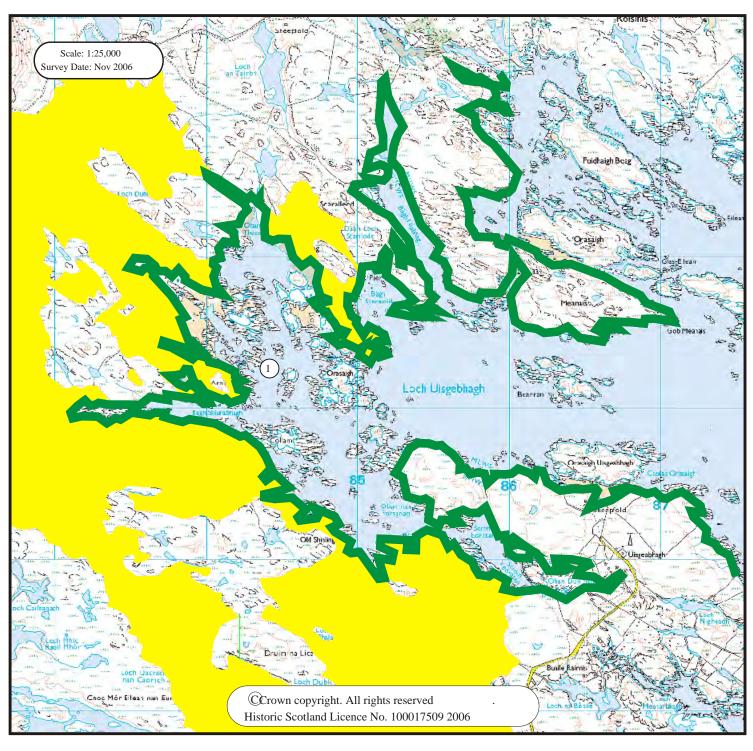
Erosion Class

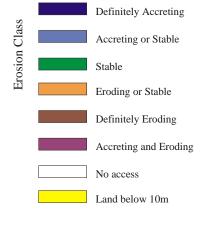
Benbecula

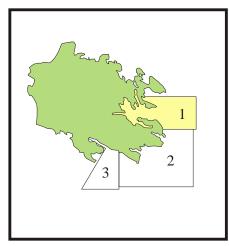
Map 1

1. Loch Uisgebhagh NF 842 511 55 km Stable

The coast edge in this section is classified as stable. There are occasional small stretches of erosion, all less than 5m in length. These are typically located at the heads of inlets or bays, where soft peaty sediments reach the coast edge and have been formed by wave action. Elsewhere, the coast edge is uniformly rocky, with soft sediments located slightly behind the coast edge.







### Benbecula Map 2



BB601



BB502



BB503



BB508



BB505



BB507

#### Benbecula Map 2: Uisgeabhagh to Carnan-aird-Fuidhaigh

This map section extends for some 15 km, from Uisgeabhagh at the centre of the east coast of Benbecula to Carnan-aird-Fuidhaigh on the south east corner. The coastline is rugged, rocky and highly indented. The hinterland comprises of small pockets of fertile land interspersed with heather moorland, bog and numerous small lochs. The coastline is stable throughout this area, with the exception of very localised areas of erosion situated at the heads of sea inlets. For the most part, the coastline lies below 5m OD, but there is higher ground, up to 10m OD, along the north side of the Carnan-aird-Fuidhaigh peninsula. A public road runs behind the coast edge throughout most of this area and there is some modern settlement present. There is a fish farm and processing centre located at Loch a' Laip.

A total of 33 sites were recorded within this section. Of these, 4 sites had been recorded previously and 29 sites represent new findings. The majority of these sites comprise of landing places and features associated with boats and fishing. A few deserted settlements and townships are indicated by structural remains and evidence of former cultivations. Of possible earlier date are a mound/cairn (BB503) and an upright stone (BB601), although the latter may represent a sea marker of relatively recent date.

BB 500 NF 85313 47383 Loch a' Laip Landing place 18th- 20th C Poor

BB 501 NF 85627 47017 Loch Chill Eireabhaigh

Landing place 18th- 20th C Poor Nil

BB 502

Nil

NF 85575 46914 Loch Chill Eireabhaigh

Landing places 18th- 20th C

Fair Nil

BB 503

NF 85651 46789 Loch Chill Eireabhaigh

Mound/cairn Indeterminate

Fair Nil

BB 504

NF 85549 46819 Loch Chill Eireabhaigh

Landing place 18th- 20th C

Fair Nil

BB 505

NF 85495 46798 Loch Chill Eireabhaigh

Walling 18th- 20th C

Poor Nil BB 506

NF 85467 46720 Loch Chill Eireabhaigh Settlement and landing place

18th- 20th C Good Nil

BB 507

NF 84920 46991 Loch Chill Eireabhaigh

Landing place 18th- 20th C Good

BB 508

Nil

NF 84711 47078 Loch Chill Eireabhaigh

Landing place 18th- 20th C

Fair Nil

BB 519

NF 86568 49429 Rubha Liasain Landing place 18th- 20th C

Good Nil

BB 520

NF 86785 49349 Buaile Rairnis Structural remains 18th- 20th C

Fair Nil

BB 521

NF 87072 49346 Buaile Rairnis Landing place 18th- 20th C

Fair Nil

BB 522 NF 87224 49236 Buaile Rairnis

Structural remains and landing place

18th- 20th C

Fair Nil

BB 523

NF 87448 49096 Buaile Rairnis

Structural remains and landing place

18th- 20th C

Fair Nil

BB 524

NF 87776 49194 Rubha Liasain Landing place 18th- 20th C

Fair Nil

BB 525

NF 87683 49210 Rubha Liasain Landing place 18th- 20th C

Fair Nil

BB 526

NF 87564 49305 Rubha Liasain Landing place 18th- 20th C

Fair Nil

BB 527

NF 87632 49641 Loch Nigheadh Landing place 18th- 20th C

Fair Nil BB 528

NF 87634 49410 Rubha Liasain Landing Place 18th- 20th C Good

BB554 (NF84NE 8) NF 8580 4766 Creagastrom

Pier

Nil

18th- 20th C Good

Nil

BB 555 (NF84NE 5) NF 8520 4690 Carnan-Ard-Wiay Township

Township 18th- 20th C

? Nil

BB 600

NF 86626 49281 Buaile Rairnis

Enclosure and landing place

18th-20th C

Fair Nil

BB 601

NF 87051 48170 Loch Chearabhaigh Upright stone Indeterminate

Fair Nil

BB 602

NF 86752 48180 Loch Chearabhaigh Land boundary 18th- 20th C

Fair Nil BB 603

NF 86460 48128 Loch Chearabhaigh Landing place 18th- 20th C

Fair Nil

BB 604 (NF84NE 4) NF 86020 48205 Creaga Strom

Landing places, boundaries & cult'n rems

18th- 20th C

Fair Nil

BB 605

NF 85797 48092 Creaga Strom Settlement 18th- 20th C

Fair Nil

BB 606

NF 85762 47884 Creaga Strom

Cultivation remains and walling

18th- 20th C

Fair Nil

BB 607

NF 85791 47863

opp Eileanan Chearabhaigh

Landing place 18th- 20th C

Fair Nil

BB 608

NF 85697 47721

opp Eileanan Chearabhaigh

Cultivation remains

18th- 20th C

Fair Nil BB 609

NF 85522 47735

opp Eileanan Chearabhaigh

Landing places 18th- 20th C

Fair Nil

BB 610

NF 85500 47719

opp Eileanan Chearabhaigh

Enclosures and cultivation remains

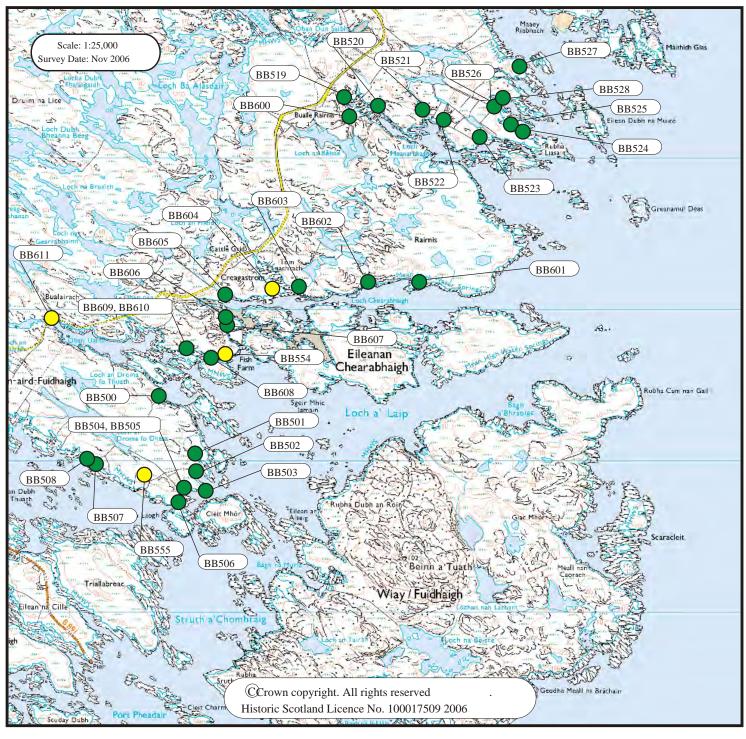
18th- 20th C

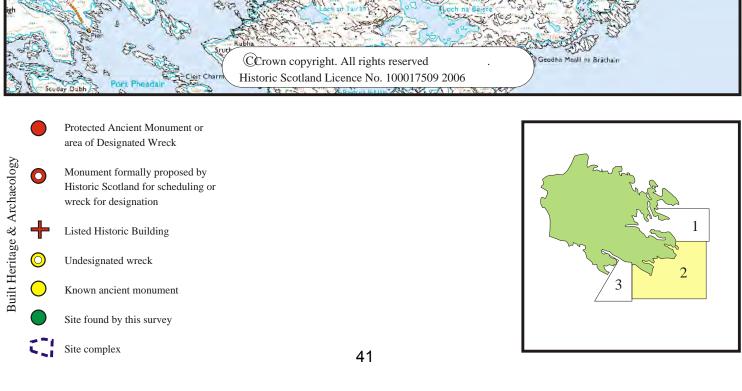
Fair Nil

BB 611 (NF84NW 9)

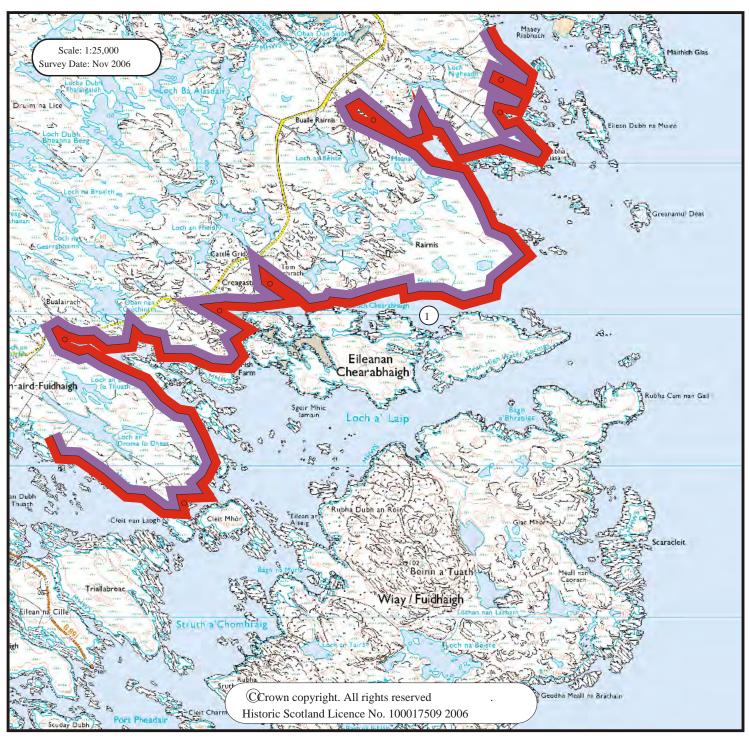
NF 8464 4793 Bualairach Landing place 18th- 20th C

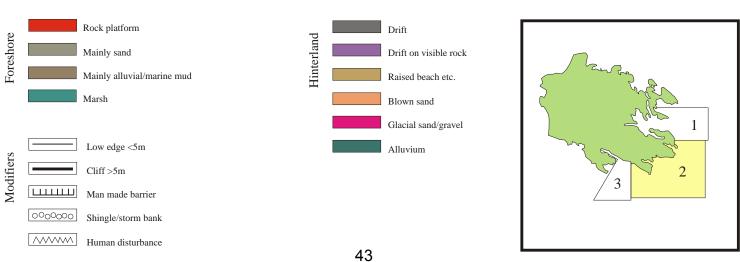
Fair Nil





1. Rairnis
NF 877 484
15 km
Rock Platform
Coast edge mostly <5m
Drift on visible rock
The foreshore comprises of rock platform, with occasional small areas of silt in inlets and bays. The coast edge is rocky. The hinterland is poorly drained and peaty; it is in use as rough grazing.





Erosion Class

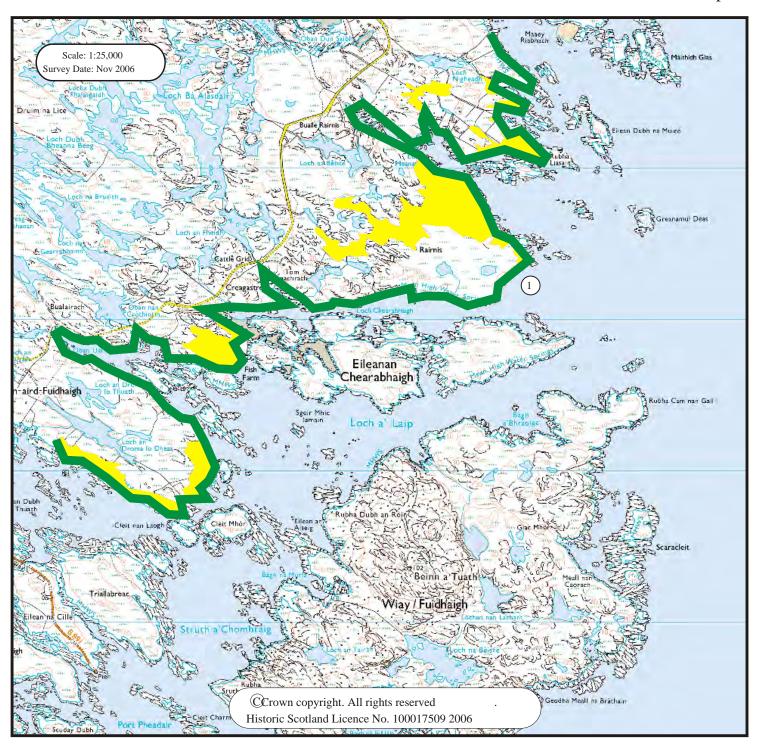
Benbecula

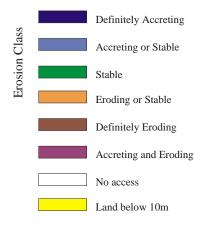
Map 2

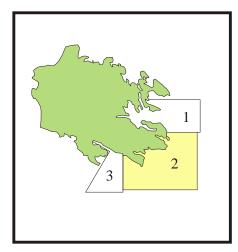
1. Rairnis NF 877 484 15 km Stable

The coast edge in this section is classified as stable. There are occasional small patches of erosion, all less than 5m in length. These are typically located at the heads of inlets or bays, where soft peaty sediments reach the coast edge and have been formed by wave action. There is one more extensive area of erosion on the north side of Oban Dun Saibh. Here, a c.30m stretch of coast edge has been scoured by wave action, exposing softer drift sediments up to a maximum height of 1.5m. Elsewhere, the coast edge is uniformly rocky, with soft sediments located slightly behind the coast edge.

Erosion Class







### Benbecula Map 3





BB512







BB513



BB510



BB613

### Benbecula Map 3: Carnan-aird-Fuidhaigh to Ob Saile

This map section extends for some 5 km from Carnan-aird-Fuidhaigh on the south east corner of Benbecula to Ob Saile, located at the head of Loch Chill Eireabhaigh. A public road runs behind the coast throughout all of this section. The landscape comprises of some fertile areas set amongst heather moorland, fringed by a rocky sea coast; this generally rises no higher than 5m OD. There is some dispersed modern settlement situated close to the public road.

In this area a total of 16 sites were recorded, of which 6 had been recorded previously. These include a higher proportion of settlements and townships than were found on either of the previous map sections, suggesting that this area has been considered more suitable for settlement at least since the 19th century. The remainder of the sites are comprised of landing places, cultivation remains and enclosures, all of 18th- 20th C date.

BB 509 NF 84398 47288 Loch Chill Eireabhaigh Landing places 18th- 20th C Fair Nil

BB 510 NF 84366 47385 Loch Chill Eireabhaigh

Settlement 18th- 20th C Good-Fair Nil

BB 511 (NF84NW 10) NF 83967 47628 Loch Chill Eireabhaigh Settlement and landing place

18th- 20th C Good Nil

BB 512 NF 83855 47617 Loch Chill Eireabhaigh Structural remains and landing place 18th- 20th C

Fair Nil

BB 513 (NF84NW 17) NF 83658 47778 Loch Chill Eireabhaigh Settlement 18th- 20th C

18th- 20th Good Nil

BB 514 NF 83207 47866 Loch Chill Eireabhaigh Settlement 18th- 20th C Good Nil BB 515 NF 83472 47858 Loch Chill Eireabhaigh Settlement and landing place 18th- 20th C Good

Nil

Nil

BB 516 (NF84NW 15) Listed: C NF 82543 48220 Loch Chill Eireabhaigh Settlement and landing place 18th- 20th C Good

BB 517 NF 82940 47936 Loch Chill Eireabhaigh Walling 18th- 20th C Fair Nil

BB 518 NF 83168 47789 Loch Chill Eireabhaigh Landing place 18th- 20th C Fair Nil

BB 556 (NF84NW 16) NF 8319 4789 Hacklet, 1 Aird Cumhang House 18th- 20th C Good Nil listed: B

BB 557 (NF84NW 7) NF 8190 4860 Kilerivagh House 18th- 20th C Good Nil BB 612 NF 82313 48358 Rubha Dubh Landing place, cult'n rems 18th- 20th C

Fair Nil

BB 613 NF 81618 48618 Cill Eireabhagh

Landing place and noosts 18th- 20th C

Fair Nil

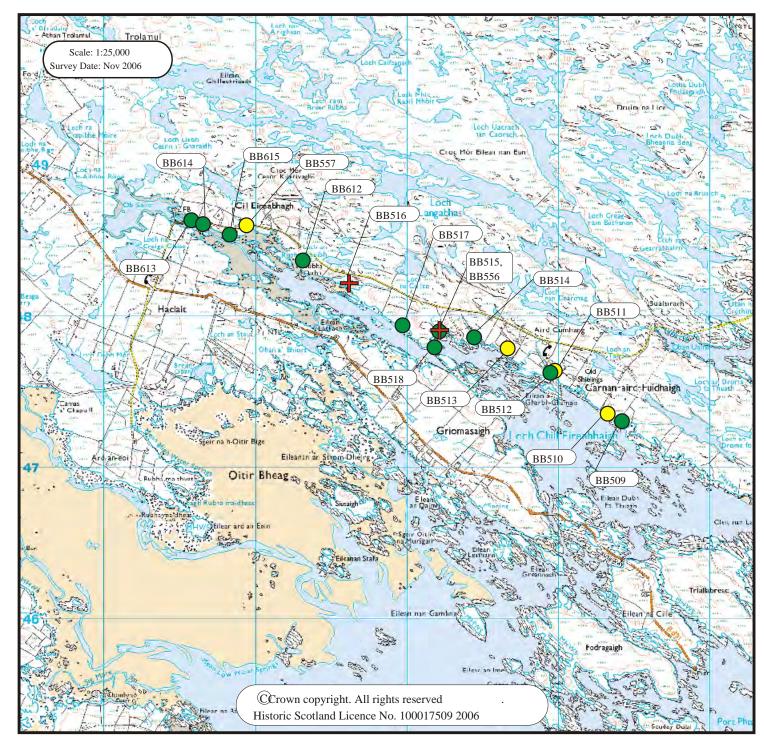
BB 614 NF 81752 48559 Cill Eireabhagh Landing place 18th- 20th C

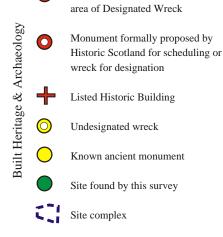
Fair Nil

Nil

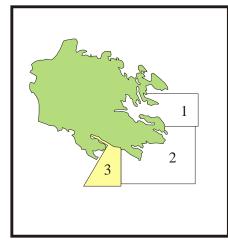
BB 615 NF 81805 48542 Cill Eireabhagh Structural remains 18th- 20th C Fair

48

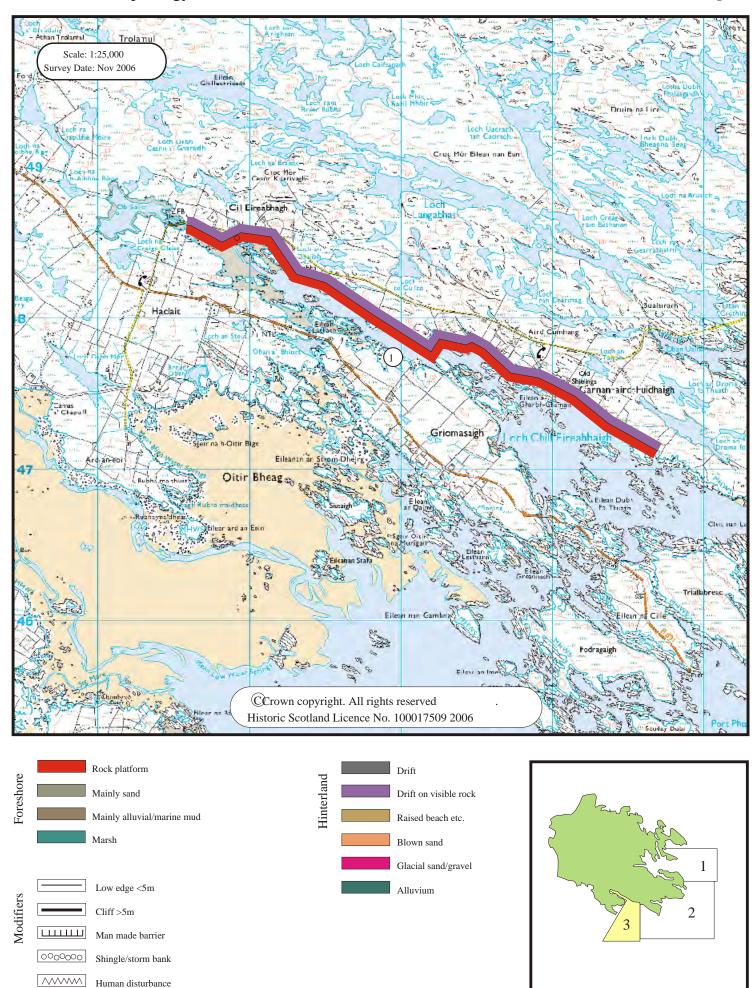




Protected Ancient Monument or



1. Loch Chill Eireabhaigh
NF 833 477
5 km
Rock Platform
Coast edge mostly <5m
Drift on visible rock
The foreshore comprises of rock platform, with occasional small areas of silt in inlets and bays. The coast edge is rocky. The hinterland is poorly drained and peaty; it is in use as rough grazing.



51

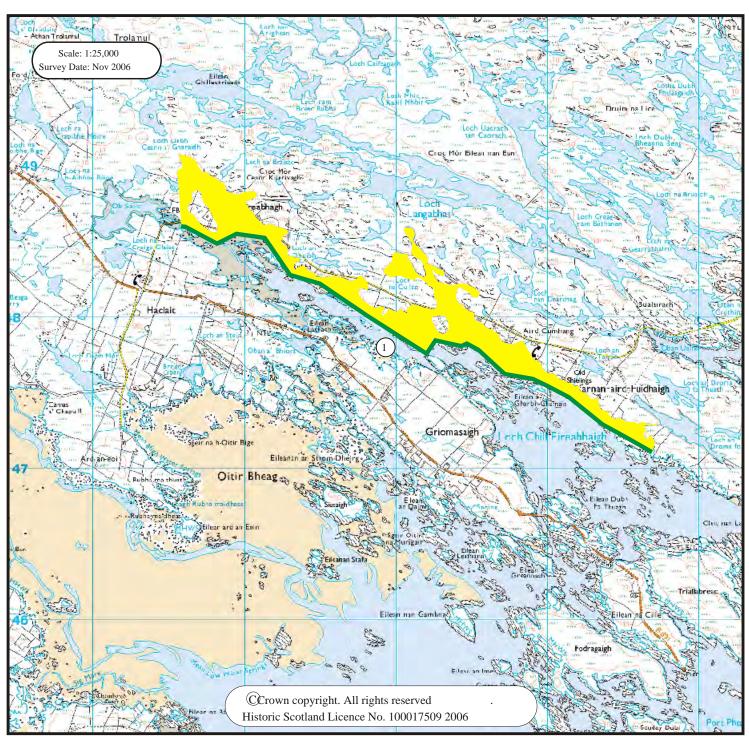
Erosion Class

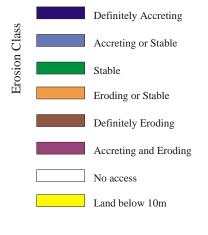
Benbecula

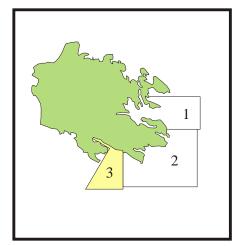
Map 3

1. Loch Chill Eireabhaigh NF 833 477 5 km Stable

The coast edge in this section is classified as stable. There are occasional small stretches of erosion, all less than 5m in length. These are typically located at the heads of inlets or bays, where soft peaty sediments reach the coast edge and have been formed by wave action. Elsewhere, the coast edge is uniformly rocky, with soft sediments located slightly behind the coast edge.







### South Uist Map1







SU520



SU578



SU528



SU581



SU530

#### South Uist Map 1: Bagh na Creige Loisgte to Bagh Creag a'Chuilbh

This map section extends for some 24 km around the north-east corner of South Uist, from Bagh na Creige Loisgte, taking in the shores of Loch Carnan and finishing at Bagh Creag a'Chuilbh. The coastline in this area is rugged and rocky and stable. It mostly lies below 5m OD. The hinterland comprises of open boggy ground, used mainly now for rough grazing, although locally greener areas hint at former cultivations. A public road runs behind the coastline throughout this area, with modern settlement dispersed along it. There is a power station at Tholmair and a fish processing centre at Sanndabhaig.

A total of 48 sites were recorded here. Of these, 9 sites had been recorded previously and 39 represent new findings. The majority of these sites are of 18th -20th C date and include a number of abandoned settlements, together with landing places, enclosures, field walls and former cultivations.

Nil

SU 520 SU 526 SU 532 NF 81979 44131 NF 81649 43768 NF 81092 43837 Loch a Charnain Rubha Strombrat Loch a Charnain Settlement Mound Enclosure 18th-20th C Indeterminate 18th-20th C Fair Fair Fair Nil Nil Nil SU 521 SU 527 SU 533 NF 81971 44029 NF 81349 43831 NF 81597 43623 Loch a Charnain Rubha Strombrat Loch a Charnain Landing place Cultivation remains Structural remains 18th-20th C 18th-20th C 18th-20th C Fair Fair Good Nil Nil Nil SU 522 SU 528 SU 534 NF 81099 43912 NF 81780 44124 NF 817 435 Loch a Charnain Loch a Charnain Loch a Charnain Boundary bank Settlement Settlement Indeterminate 18th- 20th C 18th- 20th C Fair Fair Good Nil Nil Nil SU 523 SU 529 SU 535 NF 81028 43939 NF 81808 43918 NF 81897 43502 Loch a Charnain Loch a Charnain Ob a' Chlachain Boundary bank Landing place Settlement 18th-20th C 18th- 20th C 18th- 20th C Fair Fair Good Nil Nil Nil SU 524 (NF84SW 5) SU 530 SU 536 NF 81589 44066 NF 809 439 NF 82020 43498 Loch a Charnain Loch a Charnain Ob a' Chlachain Structural remains Settlement: houses and Landing place and shed 18th- 20th C 18th-20th C landing place 18th- 20th C Poor Good Nil Good Nil Nil SU 531 (NF84SW 4) SU 525 SU 537 NF 81317 4438 NF 810 438 NF 824 433 Loch a Charnain Loch a Charnain Ob a' Chlachain Settlement Settlement: houses and Landing places and sheds 18th- 20th C 18th- 20th C landing place 18th-20th C Good Poor

Nil

Good

Nil

18th- 20th C

Fair

Nil

SU 538 SU 571 SU 577 (NF84SW 17) NF 83323 42383 NF 8235 4445 NF 82822 43890 Loch Carnan Loch Carnan **Tholmair** Landing place Structural rems: ?shed Settlement 18th-20th C 18th- 20th C 18th-20th C Good Fair Fair Nil Nil Nil SU 539 SU 572 SU 578 NF 83524 42220 NF 8240 4451 NF 82982 43798 Loch Carnan Loch Carnan **Tholmair** Landing place Causeway Structural rems: ?shed 18th- 20th C 18th- 20th C 18th-20th C Good Fair Poor Nil Nil Nil SU 567 SU 573 SU 579 NF 82193 44231 NF 83218 43674 NF 82517 44431 Loch Carnan Loch Carnan Loch Carnan Boundary bank, cult'n rems Cultivation remains Settlement 18th- 20th C 18th- 20th C 18th- 20th C Fair Fair Fair Nil Nil Nil SU 568 SU 574 SU 580 NF 83369 43698 NF 82316 44159 NF 82661 44118 Loch Carnan Loch Carnan Loch Carnan Causeway **Enclosures** Settlement 18th-20th C 18th- 20th C 18th-20th C Fair Fair Fair Nil Nil Nil SU 569 SU 575 SU 581 NF 82284 44250 NF 8269 4410 NF 83091 44584 Loch Carnan Loch Carnan Bagh nam Faoilean Landing place, boundary bank Causeway Landing place 18th-20th C 18th- 20th C 18th-20th C Fair Fair Fair Nil Nil Nil SU 570 SU 576 SU 582 NF 82298 44304 NF 8269 4410 NF 83034 44690 Loch Carnan Loch Carnan Bagh nam Faoilean Boundary bank Cultivation remains Settlement

18th- 20th C

Fair

Nil

18th- 20th C

Fair

Nil

SU 583 SU 589

NF 82811 44851 NF 83190 42970 Bagh nam Faoilean Loch Carnan

Settlement Structural rems: ?shed

18th- 20th C
Fair
Poor
Nil
Nil

SU 584 SU 590

NF 82494 44946 NF 82695 43289
Bagh nam Faoilean Loch Carnan
Landing place Landing places
18th- 20th C 18th- 20th C

Fair Fair Nil Nil

SU 585 SU 591

NF 82388 44965

Bagh nam Faoilean

Landing place

18th- 20th C

NF 82547 43370

Loch Carnan

Boundary bank

18th- 20th C

Fair Fair Nil Nil

SU 586 (NF84SW 7) SU 637 (NF84SW 13)

NF 83288 42597 NF 8270 4277 Tholmair Listed: B

Settlement 4a Rhughasinish

18th- 20th C House Fair 18th- 20th C Nil Good

Nil

SU 587 SU 638

NF 83547 42496 NF 8253 4338
Tholmair Sanndabhaig
Hulk Enclosure
18th- 20th C Indeterminate

Fair ? Nil Nil

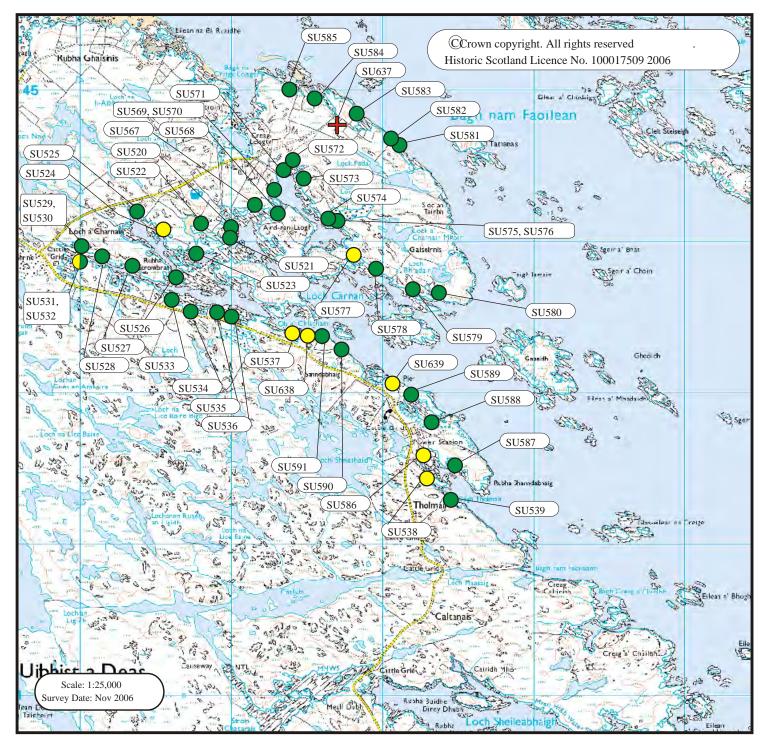
SU 588 SU 639 (NF84SW 12)

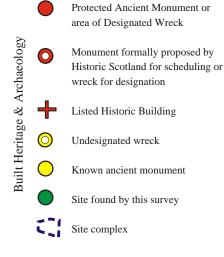
NF 83321 42777 NF 8311 4306 Loch Carnan Loch Carnan

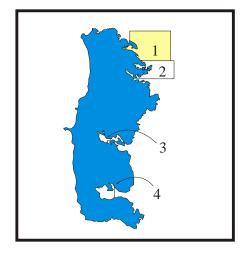
Cultivation remains Jetty

18th- 20th C Indeterminate

Fair ? Nil Nil

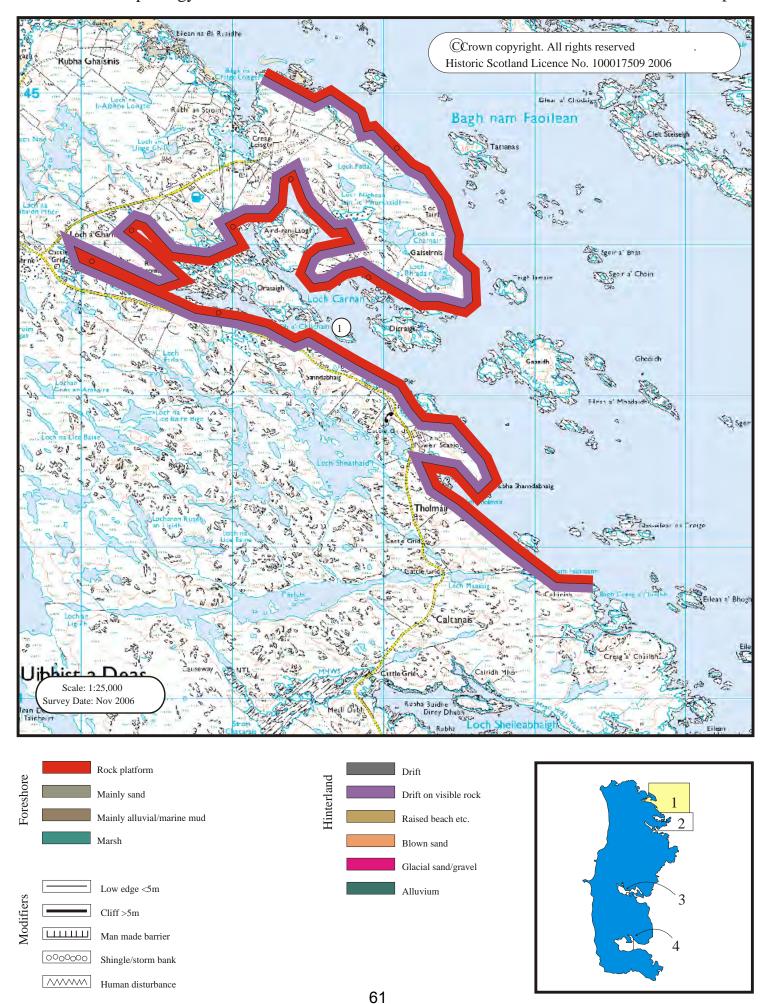






# Hinterland Geology & Coastal Geomorphology

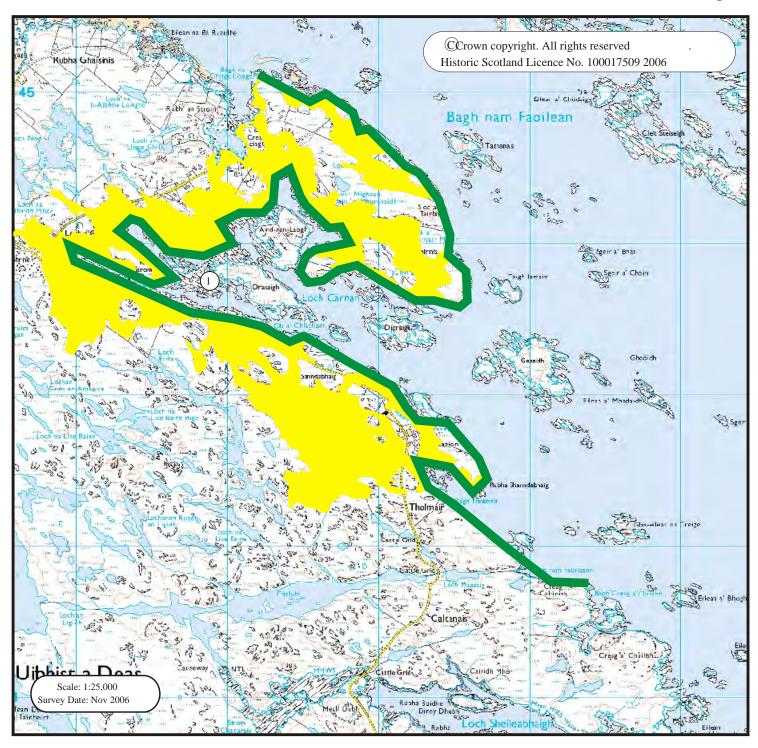
1. Loch Carnan
NF 824 434
24 km
Rock Platform
Coast edge mostly <5m
Drift on visible rock
The foreshore comprises of rock platform, with occasional small areas of silt in inlets and bays. The coast edge is rocky. The hinterland is poorly drained and peaty; it is in use as rough grazing.

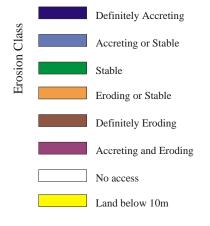


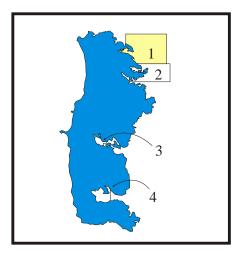
Erosion Class
South Uist
Map 1

1. Loch Carnan NF 824 434 24 km Stable

The coast edge in this section is classified as stable. There are occasional small stretches of erosion, all less than 5m in length. These are typically located at the heads of inlets or bays, where soft peaty sediments reach the coast edge and have been formed by wave action. Elsewhere, the coast edge is uniformly rocky, with soft sediments located slightly behind the coast edge.







### South Uist Map 2





SU548







SU540



SU650



SU541

#### South Uist Map 2: Bagh Creag a'Chuilbh to Rubha Mor

This map section is approximately 37 km long. It extends around the headland of Rubha Caolas Liursaigh and around the shores of Loch Sheileabhaigh and Loch Sgioport. This area is not well served for public roads or tracks and overland access is hampered by dense heather vegetation and a rugged landscape. The coastline is very indented here. It generally lies below 5m OD but the south side of Loch Sgioport slopes steeply where it coincides with Beinn Tairbeirt; a craggy hill which rises to 168m OD at its summit. There is no modern settlement in this area, with the exception of a few dispersed settlements situated on the west side of Loch Sheileabhaigh.

A total of 45 sites were recorded in this area. Of these, 11 sites had been noted previously and 34 sites represent new findings. These include a large number of landing places, together with numerous deserted 18th- 20th C settlements and associated enclosures, walls and cultivations.

**Built Heritage** & Archaeology SU 540 SU 546 SU 594 (NF83NE 1) NF 84188 41464 NF 83664 41114 NF 85337 39939 Creag a Chuilbh Loch Sheileabhaigh Cnoc Dubh Luirsay Settlement: houses and Landing place and shed Settlement landing place 18th-20th C 18th-20th C 18th- 20th C Fair Fair Good Nil Nil Nil SU 541 SU 547 SU 595 NF 84427 41276 NF 83453 41235 NF 85512 40382 Creag a Chuilbh Loch Sheileabhaigh Rubha Caolas Liursaigh Landing places Wall Settlement 18th- 20th C 18th- 20th C 18th- 20th C Fair Poor Fair Nil Nil Nil SU 542 SU 548 (NF83NW 13) SU 596 NF 82913 38636 NF 85448 40180 NF 84826 41060 Loch Sgioport Rubha Caolas Liursaigh Creag a Chuilbh Wall Pier Probable structural remains 18th- 20th C 18th-20th C Indeterminate Fair Poor Poor

Nil Nil Nil

SU 543 SU 549 (NF83NW 5) SU 597 (NF83NE 2) NF 84879 40835 NF 82700 38689 NF 85189 39835 Creag a Chuilbh Loch Sgioport Bagh Clann Alasdair Landing place and shed Settlement Enclosure 18th-20th C 18th-20th C 18th-20th C

Fair Good Fair Nil Nil Nil

SU 544 SU 592 SU 598 NF 84787 40749 NF 84304 40197 NF 84996 39337 Creag a Chuilbh Loch Sheileabhaigh Rubha Camas nam Feuchaig

Settlement Settlement Boundary bank 18th-20th C 18th- 20th C 18th-20th C

Good Poor Fair Nil Nil Nil

SU 545 SU 593 SU 599

Nil

Nil

NF 84135 40906 NF 8475 4020 NF 84500 39470

Rubha Camas nam Feuchaig Loch Sheileabhaigh Loch Sheileabhaigh Landing place Cultivation remains Structural remains

Nil

18th- 20th C 18th- 20th C 18th- 20th C Good Fair Poor

SU 600 NF 82627 38770 Loch Sgioport Landing place 18th- 20th C Good Nil	SU 606 NF 81451 40050 Loch Sgioport Landing places and possible embanking 18th- 20th C Good Nil	SU 612 NF 82971 39107 Loch Sgioport Landing place 18th- 20th C Fair Nil
SU 601	SU 607	SU 613
NF 85936 38875	NF 81721 39923	NF 82953 38769
Loch Sgioport	Loch Sgioport	Loch Sgioport
Wall	Landing place	Landing place
18th- 20th C	18th- 20th C	18th- 20th C
Fair	Poor	Fair
Nil	Nil	Nil
SU 602 NF 81568 39632 Loch Sgioport Landing place 18th- 20th C Good Nil	SU 608 NF 81810 39918 Loch Sgioport Possible landing places or fence lines 18th- 20th C Fair Nil	SU 614 NF 83275 38931 Loch Sgioport Landing place 18th- 20th C Poor Nil
SU 603	SU 609	SU 615
NF 81598 39766	NF 82005 39725	NF 83324 39070
Loch Sgioport	Loch Sgioport	Loch Sgioport
Shed	Landing place	Landing place
18th- 20th C	18th- 20th C	18th- 20th C
Fair	Good	Fair
Nil	Nil	Nil
SU 604	SU 610	SU 640 (NF83NW 17)
NF 81537 39827	NF 82091 39698	NF 8361 3923
Loch Sgioport	Loch Sgioport	Bagh A'Mhanaich
Landing places	Landing place	Enclosure
18th- 20th C	18th- 20th C	Indeterminate
Poor	Poor	?
Nil	Nil	Nil
SU 605	SU 611	SU 641 (NF83NW 8)
NF 81531 39955	NF 82387 39354	NF 8280 3930
Loch Sgioport	Loch Sgioport	Airigh Ard
Landing place	Wall	Sheiling hut
18th- 20th C	18th- 20th C	Indeterminate
Good	Poor	?
Nil	Nil	Nil

### **Built Heritage** & Archaeology

SU 642 (NF83NW 14)

NF 8246 3906 Loch Sgiopoirt

Pier

Indeterminate

? Nil

SU 650

NF 84448 39165 Loch Sgiopoirt Shed/enclosure

18th-20th C

Fair Nil

SU 651

NF 84264 39157 Loch Sgiopoirt Cultivation remains

18th- 20th C

Fair Nil

SU 652 (NF83NW 16)

NF 83805 39271 Loch Sgiopoirt Settlement 18th-20th C

Fair Nil

SU 653

NF 83646 40226 Loch Sheileabhaigh Structural remains Indeterminate

Poor Nil

SU 654

NF 83729 40322 Loch Sheileabhaigh Cultivation remains

18th-20th C

Fair Nil

SU 655

NF 83527 40458 Loch Sheileabhaigh Landing place 18th- 20th C

Fair Nil

SU 656

NF 83051 40790 Loch Sheileabhaigh Shed and landing place

18th-20th C

Fair Nil

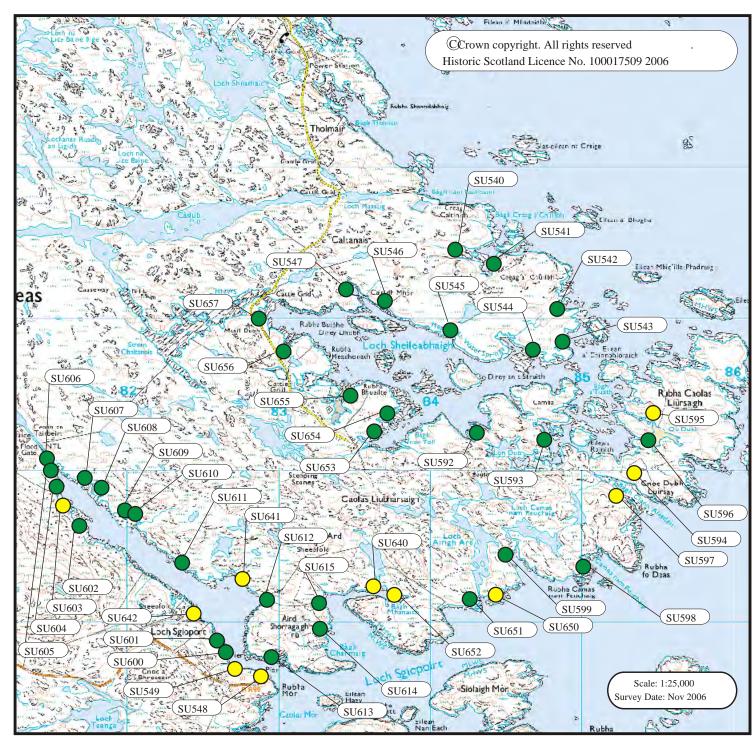
SU 657

NF 83004 40877 Loch Sheileabhaigh

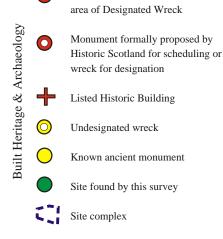
Cairn

Indeterminate

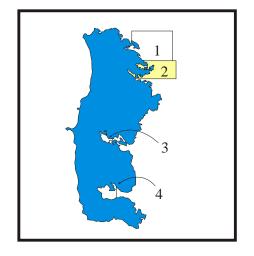
Poor Nil



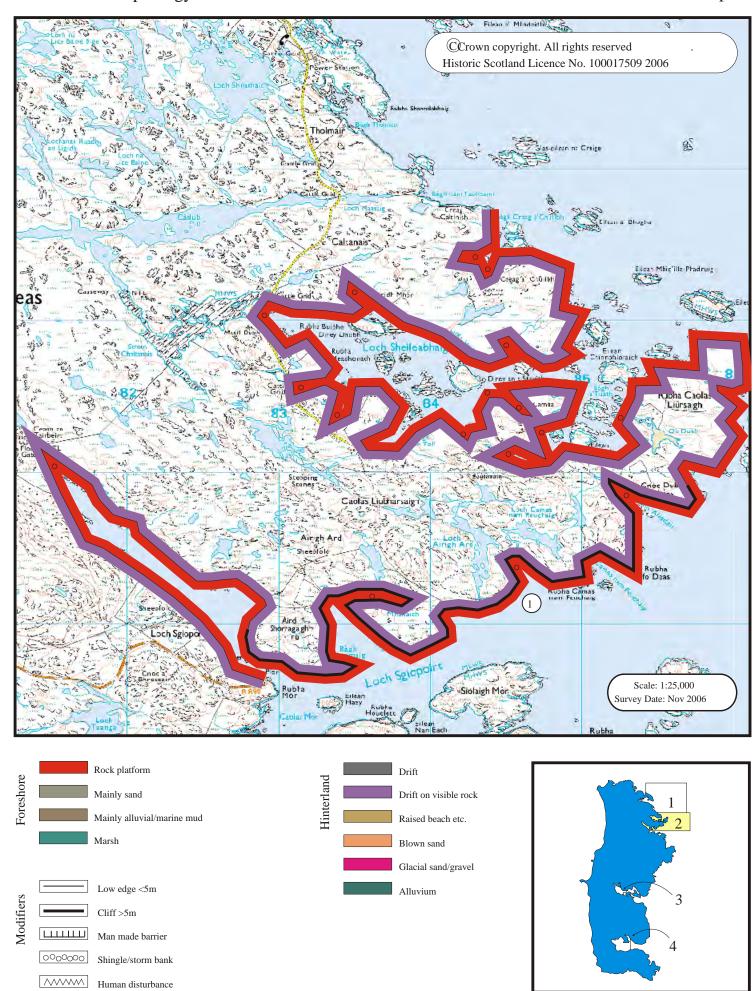
69



Protected Ancient Monument or



1. Loch Sheileabhaigh
NF 856 400
37 km
Rock Platform
Coast edge mostly <5m
Drift on visible rock
The foreshore comprises of rock platform, with occasional small areas of silt in inlets and bays. The coast edge is rocky. The hinterland is poorly drained and peaty; it is in use as rough grazing.

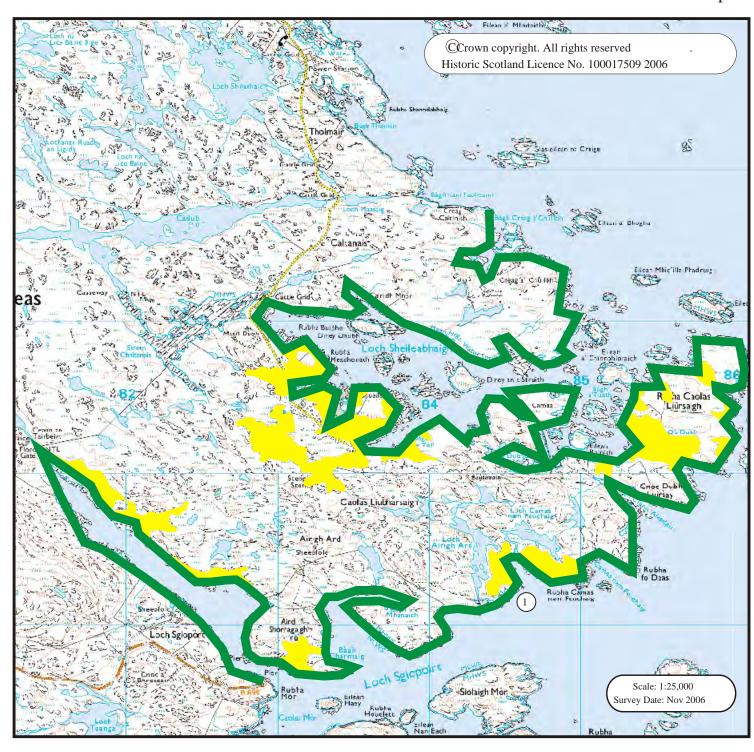


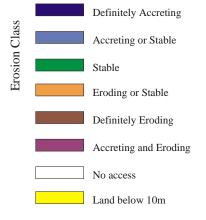
71

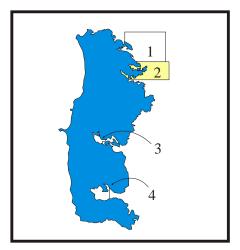
Erosion Class
South Uist
Map 2

1. Loch Sheileabhaigh NF 856 400 37 km Stable

The coast edge in this section is classified as stable. There are occasional small stretches of erosion, all less than 5m in length. These are typically located at the heads of inlets or bays, where soft peaty sediments reach the coast edge and have been formed by wave action. Elsewhere, the coast edge is uniformly rocky, with soft sediments located slightly behind the coast edge.







## South Uist Map 3







SU500



SU509



SU501



SU550



SU503

### **South Uist Map 3: Loch Aineort**

This map section extends for some 13 km around the shores of Loch Aineort, an elongated sea water loch situated towards the centre of the east coast of South Uist. The coastline is this area is generally low lying (<5m OD) with a rocky or stony shore. The hinterland is rugged and generally poorly drained, although there are pockets of locally more fertile land interspersed throughout the area. The coast in this area is readily accessible from the public roads. There is dispersed modern settlement throughout the area, mainly situated on or close to the roadside.

A total of 37 sites were recorded within this area: 32 sites represent new findings, whilst 5 sites had been recorded previously. The majority of the sites comprise of landing places, with deserted settlements, outbuildings walls and enclosures also present. All of these remains are though to be of 18th- 20th C date. Two amorphous cairns were also identified, although no date could be ascribed to either site.

Good

Nil

SU 500 SU 506 (NF72 NE 12) SU 512 NF 78801 28263 NF 77962 28656 NF 77675 28998 Loch Aineort Loch Aineort Loch Aineort Landing place Harbour, boat shed and Landing place 18th-20th C 18th-20th C landing place 18th- 20th C Fair Good Nil Good Nil Nil SU 501 SU 507 SU 513 NF 77495 28939 NF 78706 28231 NF 77756 29182 Loch Aineort Loch Aineort Loch Aineort Landing place Landing place Shed 18th-20th C 18th-20th C 18th-20th C Good Fair Fair Nil Nil Nil SU 502 SU 508 SU 514 NF 78489 28155 NF 77743 29225 NF 77443 28955 Loch Aineort Loch Aineort Taobh a Tuath Boundary wall Probable landing places Structure and landing place 18th-20th C 18th-20th C 18th-20th C Fair Fair Fair Nil Nil Nil SU 503 (NF72 NE 12) SU 509 SU 515 NF 78036 28459 NF 77716 29288 NF 77219 29063 Loch Aineort Loch Aineort Taobh a Tuath Landing place Landing place Structure 18th-20th C 18th-20th C 18th-20th C Good Fair Good Nil Nil Nil SU 504 (NF72 NE 12) SU 510 SU 516 NF 77978 28504 NF 77705 29362 NF 77122 29142 Loch Aineort Loch Aineort Taobh a Tuath Settlement Boundary wall Structure 18th-20th C 18th- 20th C 18th-20th C Fair Fair Good Nil Nil Nil SU 505 (NF72 NE 12) SU 511 SU 517 NF 78000 28652 NF 77326 29415 NF 77011 29155 Loch Aineort Loch Aineort Taobh a Tuath Settlement Boundary wall Landing place 18th- 20th C 18th- 20th C 18th- 20th C

Fair

Nil

Good

Nil

# Built Heritage & Archaeology

SU 518 SU 554

NF 76978 29167 NF 77655 27691 Taobh a Tuath Loch Aineort

Landing place Cairn

18th- 20th C Indeterminate

Good Fair Nil Monitor

SU 519 SU 555

NF 76891 29256 NF 77617 27805 Taobh a Tuath Loch Aineort

Landing place Possible clearance cairn

18th- 20th C Indeterminate

Good Poor Nil Nil

SU 550 SU 556

NF 77889 27447 NF 77611 27911 Loch Aineort Loch Aineort

Settlement: houses and Cairn

landing place Indeterminate

18th- 20th C Fair Good Monitor

Nil

SU 551 SU 557

NF 77854 27579

Loch Aineort

Possible clearance cairns
Indeterminate

NF 77547 27755

Loch Aineort

Landing place

18th- 20th C

Poor Fair Nil Nil

SU 552 SU 558

NF 78570 27527

Loch Aineort

Structural remains

18th- 20th C

NF 77501 27695

Loch Aineort

Landing place

18th- 20th C

Fair Fair Nil Nil

SU 553 SU 559

NF 77829 27518 NF 77491 27561 Loch Aineort Loch Aineort

Landing places and shed Landing place and structural

18th- 20th C remains Fair 18th- 20th C

Nil Fair Nil

Map 3

SU 560 SU 566 (NF72NE 11)

NF 77402 27635 NF 769 287 Loch Aineort Loch Aineort Structural rems: ?house Township 18th- 20th C 18th- 20th C Good Fair

Nil Nil

SU 561

NF 77290 27661 Loch Aineort Enclosure & boundary banks

18th- 20th C

Fair Nil

SU 562

NF 77231 27716 Loch Aineort

Structural rems: ?house

18th- 20th C

Fair Nil

SU 563

NF 77043 28176 Loch Aineort Boundary wall 18th- 20th C

Fair Nil

SU 564

NF 77015 28260 Loch Aineort

Cairn

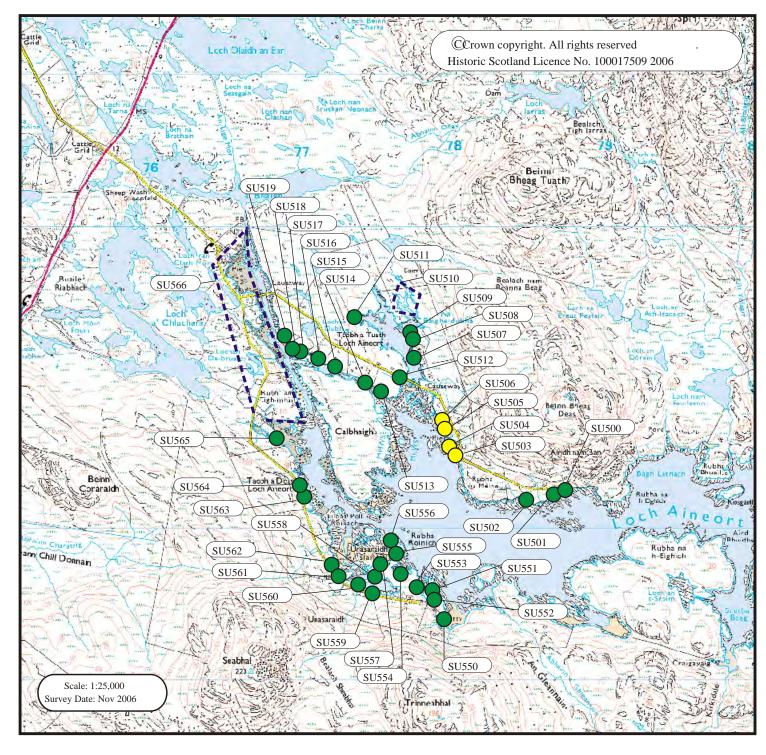
Indeterminate

Fair Nil

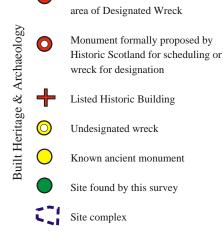
SU 565

NF 76846 28598 Loch Aineort Boundary bank 18th- 20th C

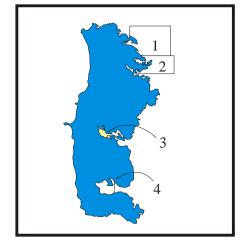
Fair Nil



79

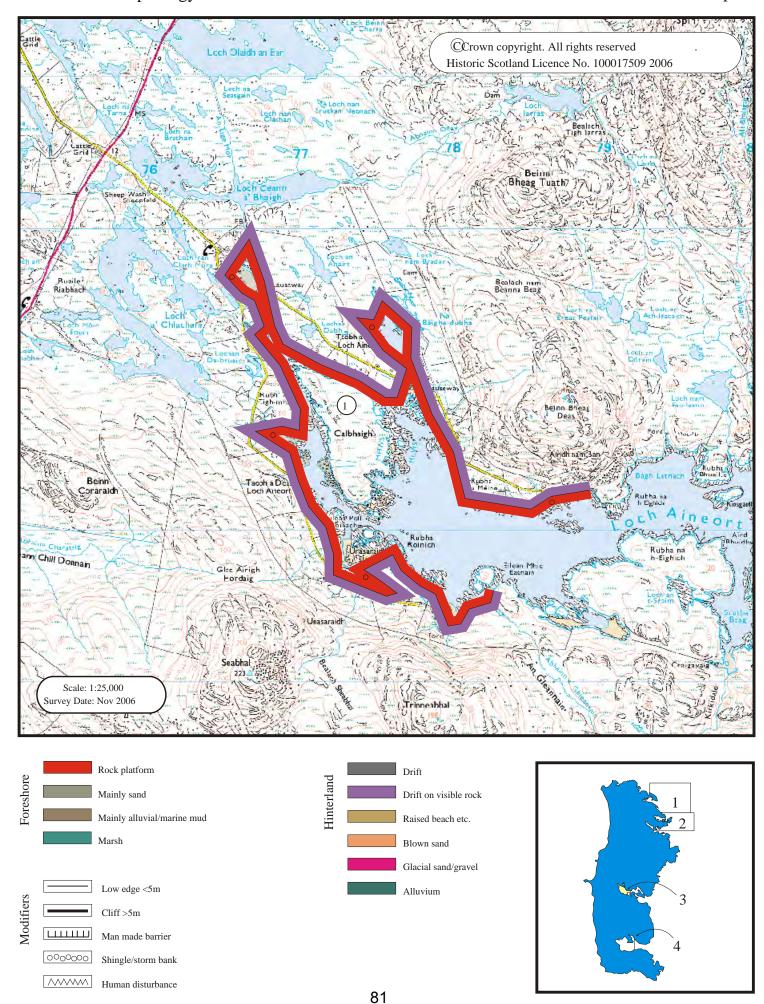


Protected Ancient Monument or



# Hinterland Geology & Coastal Geomorphology

1. Loch Aineort
NF 765 297
13 km
Rock Platform
Coast edge mostly <5m
Drift on visible rock
The foreshore comprises of rock platform, with occasional small areas of silt in inlets and bays. The coast edge is rocky. The hinterland is poorly drained and peaty; it is in use as rough grazing.



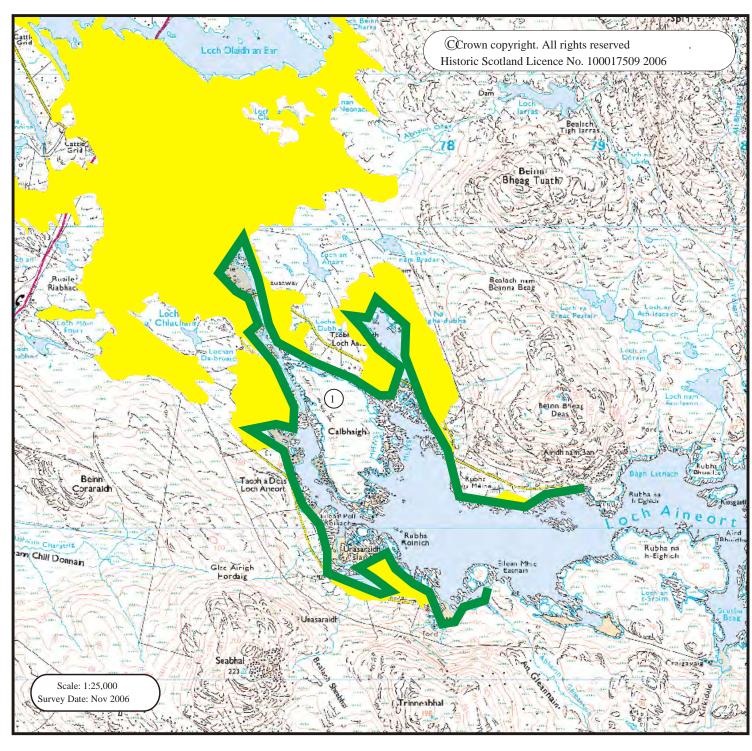
Erosion Class

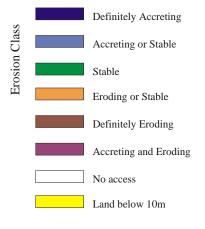
South Uist

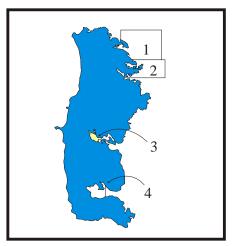
Map 3

1. Loch Aineort NF 765 297 13 km Stable

The coast edge in this section is classified as stable. There are occasional small stretches of erosion, all less than 5m in length. These are typically located at the heads of inlets or bays, where soft peaty sediments reach the coast edge and have been formed by wave action. The only notable area of erosion was found in a bay at the eastern end of this section (NF 779 273). Here, a c.20m stretch of coast edge has been damaged by wave action, exposing soft drift sediments in section. Elsewhere, the coast edge is uniformly rocky, with soft sediments located slightly behind the coast edge.







## South Uist Map 4







SU658



SU617



SU670



SU643



SU677

#### South Uist Map 4: Loch Baghasdail

This map section extends around the shores of Loch Baghasdail for some 26 km. The coast here lies below 5m OD and is characterised by a rocky shoreline with a mixture of rough boggy ground and some improved, more fertile ground in the hinterland. Throughout the area, the coastal zone is relatively densely settled and there is ready access from the public roads. The village of Loch Baghasdail, which lies on the north side of the bay, is one of the main settlements on South Uist. There is a ferry port here, from which there are regular sailings to Barra and the Scottish Mainland.

A total of 47 sites were recorded in this area; of these 45 sites represent new findings and 2 sites had been recorded previously. It should be noted, however, that one of the previously recorded 'sites' comprises of Loch Baghasdail village, containing a number of listed and notable buildings. With few exceptions, most of the rest of the sites comprise of landing places; the remainder comprise mainly of walls, outbuildings and other remains associated with agriculture. One cairn and one mound were noted but neither could be more closely characterised; they have been assigned to the 'indeterminate' date range.

Fair

Nil

SU 616 SU 622 SU 628 NF 79447 17788 NF 78444 17783 NF 77748 17887 Gleann Dail Bho Tuath Gleann Dail Bho Tuath Ceann a Deas Loch Baghasdail Landing place Walling Landing place 18th-20th C Indeterminate 18th-20th C Fair Fair Fair Nil Nil Nil SU 617 SU 623 SU 629 NF 79336 17777 NF 78356 17764 NF 77677 17715 Gleann Dail Bho Tuath Ceann a Deas Loch Baghasdail Loch Baghasdail Landing place Landing places Landing places 18th-20th C 18th-20th C 18th-20th C Fair Fair Good Nil Nil Nil SU 618 SU 624 SU 630 NF 19151 17666 NF 78172 17823 NF 77345 17648 Gleann Dail Bho Tuath Ceann a Deas Loch Baghasdail Loch Baghasdail Possible landing place Landing place Walling 18th- 20th C 18th- 20th C 18th- 20th C Fair Fair Good Nil Nil Nil SU 619 SU 625 SU 631 NF 79081 17589 NF 77992 17846 NF 77214 17726 Gleann Dail Bho Tuath Ceann a Deas Loch Baghasdail opp Eilean Mor Landing places Landing place Walling 18th-20th C 18th- 20th C 18th-20th C Fair Fair Fair Nil Nil Nil SU 620 SU 632 SU 626 NF 78782 17595 NF 77904 17897 NF 77069 17758 Gleann Dail Bho Tuath Ceann a Deas Loch Baghasdail opp Eilean Mor Landing places Landing place Landing place 18th-20th C 18th- 20th C 18th-20th C Fair Good Fair Nil Nil Nil SU 621 SU 627 SU 633 NF 78627 17693 NF 77833 17944 NF 77013 18064 Gleann Dail Bho Tuath Ceann a Deas Loch Baghasdail opp Eilean Mor Landing places & causeway Landing places Landing places 18th-20th C 18th- 20th C 18th- 20th C

Good

Nil

Fair

Nil

Fair

Nil

ee i ii eiiae ei egj		1,146
SU 634 NF 76950 18307 opp Eilean Mor Landing places 18th- 20th C Fair	SU 660 NF 79053 20276 Oratobht Walling 18th- 20th C Fair Nil	SU 666 NF 78392 19322 Loch Baghasdail Possible landing places or fence lines 18th- 20th C Fair Nil
SU 635	SU 661	SU 667
NF 76945 18366	NF 79096 20215	NF 78359 19413
opp Eilean Mor	Oratobht	Loch Baghasdail
Landing place	Mound	Shed
18th- 20th C	Indeterminate	18th- 20th C
Good	Poor	Fair
Nil	Nil	Nil
SU 636	SU 662	SU 668
NF 76925 18655	NF 79049 20232	NF 78550 19581
opp Eilean Mor	Oratobht	Loch Baghasdail
Landing place	Landing place	Landing place
18th- 20th C	18th- 20th C	18th- 20th C
Fair	Poor	Good
Nil	Nil	Nil
SU 643 (NF71NE 12 etc.) incs. Listed NF 7926 1942 Loch Baghasdail Village 18th- 20th C Good Nil	SU 663 NF 79252 19922 opp Glas-eilean Landing place 18th- 20th C Poor Nil	SU 669 NF 7832 1994 Leathad Glas Landing place 18th- 20th C Poor Nil
SU 658	SU 664	SU 670
NF 78671 20471	NF 78716 19278	NF 78354 19973
Oratobht	Loch Baghasdail	Leathad Glas
Bridge	Landing places	Shed
18th- 20th C	18th- 20th C	18th- 20th C
Good	Poor	Fair
Nil	Nil	Nil
SU 659	SU 665	SU 671
NF 78722 20463	NF 78716 19278	NF 78354 20082
Oratobht	Loch Baghasdail	Leathad Glas
Enclosures	Enclosure	Landing place
18th- 20th C	18th- 20th C	18th- 20th C

Good

Nil

Poor

Nil

# Built Heritage & Archaeology

SU 672 SU 678

NF 78335 20195 NF 77499 19943
Loch Baghasdail Loch Baghasdail
Landing place Landing places
18th- 20th C
Poor Fair

Poor Fair Nil Nil

SU 673 (NF72SE 9) SU 679

NF 78335 20195

Loch Baghasdail

Structural remains

18th- 20th C

Series

NF 77255 19868

Loch Baghasdail

Structural remains

18th- 20th C

Fair Poor" Nil Nil

SU 674 SU 680

NF 78096 20221 NF 77070 19870 Loch Baghasdail Loch Baghasdail

Structural rems, landing Shed

place, enclosure 18th- 20th C

18th- 20th C Fair Nil

Nil

SU 675 SU 681

NF 779 202 NF 76870 19862 Loch Baghasdail Loch Baghasdail Landing places Settlement 18th- 20th C 18th- 20th C Poor Good

Nil Nil

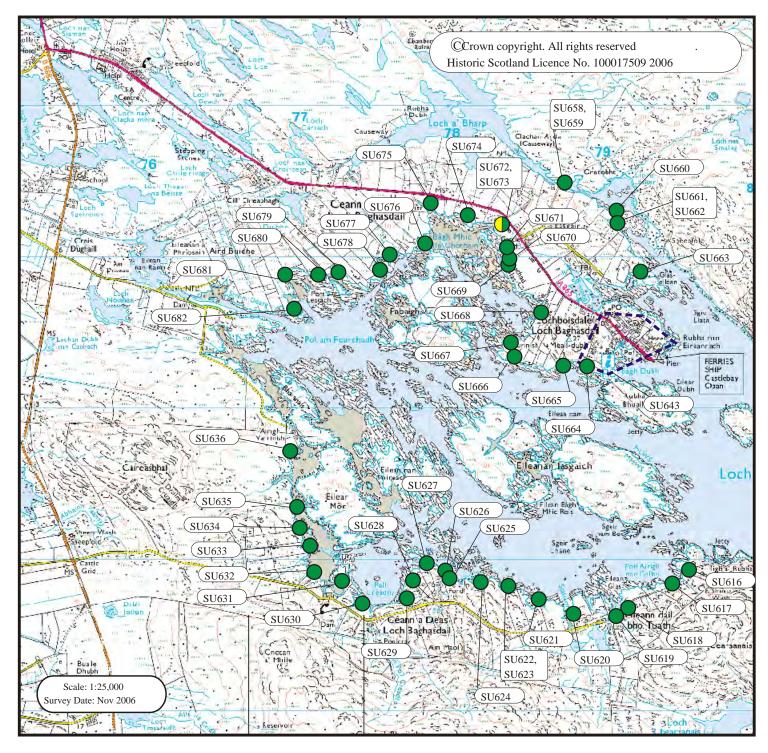
SU 676 SU 682 NF 77800 20054 NF 76938 19611 Loch Baghasdail Loch Baghasdail Landing place Clearance cairn 18th- 20th C 18th- 20th C

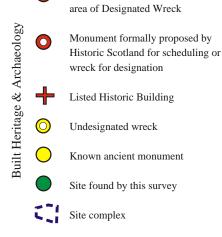
Poor Good Nil Nil

SU 677

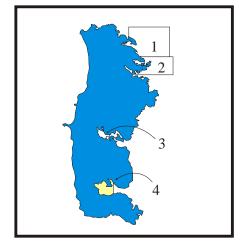
NF 77563 19963 Loch Baghasdail Structural remains 18th- 20th C

Fair Nil

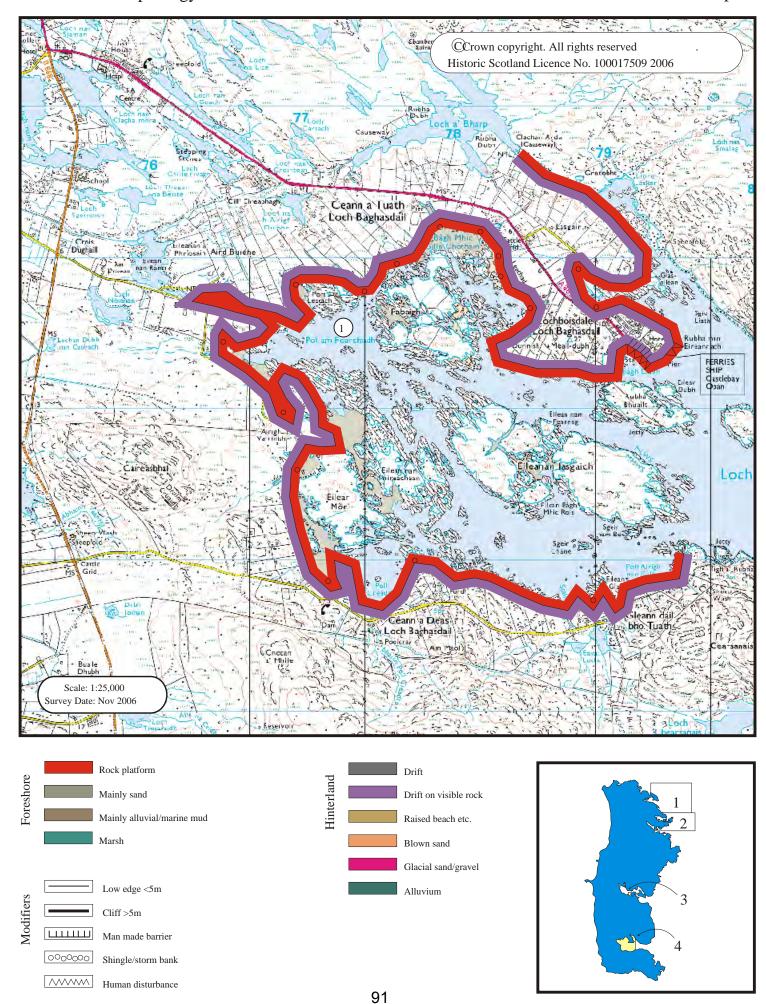




Protected Ancient Monument or



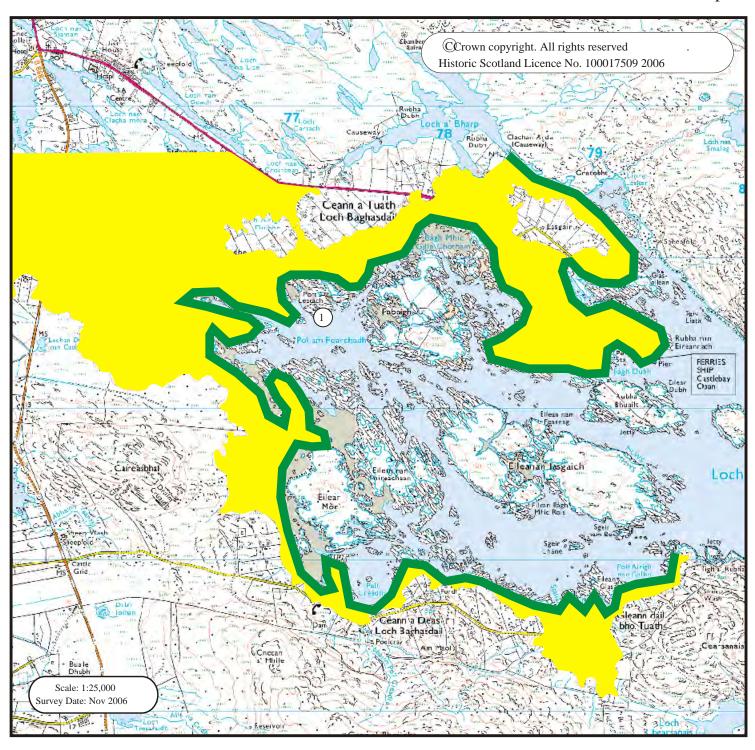
1. Loch Baghasdail
NF 768 195
26 km
Rock Platform
Coast edge mostly <5m
Drift on visible rock
The foreshore comprises of rock platform,
with occasional small areas of silt in inlets
and bays. The coast edge is rocky for the
most part, some areas on the south side of
Lochboisdale village are defended by sea
walling. The hinterland is poorly drained and
peaty; it is mostly in use as rough grazing.

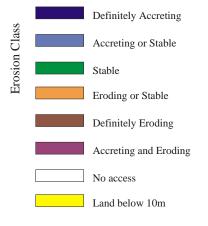


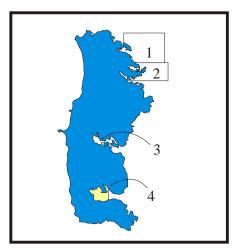
Erosion Class
South Uist
Map 4

1. Loch Baghasdail NF 768 195 26 km Stable

The coast edge in this section is classified as stable. There are occasional small stretches of erosion, mostly less than 5m in length. These are typically located at the heads of inlets or bays, where soft peaty sediments reach the coast edge and have been formed by wave action. Elsewhere, the coast edge is uniformly rocky, with soft sediments located slightly behind the coast edge.







Area	Site	Мар	NMRS		Placename		
BB	500	2			Loch a' Laip		
NGR NF	East 85313	North 4738		Status		HS Index	SMR
Characterisat	ion			Site Ty	pe	Date Range	
Landing pla	ace			Maritii	me	18th- 20th	С
Distance to H	WM	Eroding ?	Condition	Threat to	o Site	_	Recommendation
on HWM		n	poor	nil			nil
Description							
					n of to walls. To the side of the head of the inlet and i		
Area	Site	Мар	NMRS		Placename		
BB	501	2			Loch Chill Eireabhaigh		
NGR	East	North	Accuracy	Status		HS Index	SMR
NF	85627	4701				]	] [
Characterisat	ion			Site Ty	ne	Date Range	
Landing pla				Mariti		18th- 20th	
Distance to H		Eroding ?	Condition	Threat to		J L	Recommendation
on HWM	VVIVI	n Induling !	poor	nil	Joile		nil
Description			F 3 3 3	<u> </u>			
		ng crosses th	ne mouth of a small in	let to form a	a landing place. The wall	is 3m long, 0.4	m wide and
otariao to o	g						
Area	Site	Мар	NMRS		Placename		
BB	502	2			Loch Chill Eireabhaigh		
NGR	East	North	Accuracy	Status		HS Index	SMR
NF	85575	4691	4 5m				
Characterisat	ion			Site Ty	pe	Date Range	
Landing pla	aces			Maritii		18th- 20th	
Distance to H	WM	Eroding?	Condition	Threat to	o Site		Recommendation
on HWM		n	fair	nil			nil
Description							
					nin the intertidal zone aro	und the shores	of a small
sheltered in	niet. One w	all is 5m long	g; the others are each	6m long.			

Area	Site	Мар	N	MRS				Placename				
BB	503	2						Loch Chill Eireabhaigh				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	85651		46789		5m							
Characterisat	ion						Site Type	9	_	Date Range		
Mound/caiı	'n						Indeteri	minate		Indetermina	ite	
Distance to H	WM	Erodin	g ?	Cor	ndition		Threat to	Site			Rec	commendation
<1m		n		fair	•		nil				nil	
Description									••			1
A turf covered stony mound is located near to the tip of a small promontory. Irregular in shape, it measures 5m by 5m in area and stands up to 1m high. There are no further indications as to its origins.												
area aria s	ianas ap to	1111111	911. 111010	are ne	rartifor ind	iloati	0110 40 10	7 tto origino.				
Area	Site	Мар	N	MRS				Placename				
BB	504	_ 2						Loch Chill Eireabhaigh				
NGR	East		North		Accuracy	_	Status			HS Index		SMR
NF	85549		46819		5m	]						
Characterisat	ion						Site Type	)		Date Range		
Landing pla	ace						Maritim	е		18th- 20th (	<u> </u>	
Distance to H	WM	Erodino	g ?	Cor	ndition		Threat to	Site			Rec	commendation
on HWM		n		fair	•		nil				nil	
Description												
								of a narrow inlet to form or thereabouts.	land	ding places.	The	longest
01 111000 1111	200100 20		rigui, tilo	0111010	Caon meac	Juic	om long	or thereabouts.				
Area	Site	Мар	N	MRS				Placename				
BB	505	2						Loch Chill Eireabhaigh				
NGR	East		North		Accuracy	_	Status			HS Index		SMR
NF	85495		46798		10m							
Characterisat	ion						Site Type	9		Date Range		
Walling							Agri/ pa	est		18th- 20th (	5	
Distance to H	WM	Eroding	g ?	Cor	ndition		Threat to	Site			Rec	commendation
<5m		n		pod	or		nil				nil	
Description												
A section of					in front of a	roc	k outcrop	at the head of an inlet n	nay	be the rema	iins	of a

Area	Site	Мар	NMF	RS			Placename				
BB	506	_ 2					Loch Chill Eireabhaigh				
NGR	East		North	Accuracy	5	Status			HS Index		SMR
NF	85467		46720	5m							
Characterisati	ion			· <u> </u>	_	Site Type			Date Range	ľ	
Settlement		ng place	<del></del>			Domest		1	18th- 20th	<del></del>	
		-		0 1111	L			j		_	1 0
Oistance to H	WM	Eroding	g ?	Condition	_	Threat to S nil	site			nil	commendation
		n		good	Ľ	111				1111	
Description The remain	s of two re	ctilines	ar huildings	are situated on a	nror	montory	; a landing place lies ad	iace	ant (i) A hou	ISA r	neasuring
							two chambers. (ii) A she				
has walls to	1.5m hig	h. It is s	situated to th	ne seaward side o	of th	e house	. (iii) In the area betwee	n th	ie house an	d the	shed, lie
							covered foundations. (iv				
							lal zone to form a landir and wall, measuring 3m			all is	5
L-Snapeu, i	neasuning	3111 1111	overall lengt	ii, opposite it stat	ius	116 3666	ond wan, measuring om	Бу	2111 111 a16a.		
Area	Site	Мар	NMF	RS			Placename				
BB	507	72					Loch Chill Eireabhaigh				
NGR	East		North	Acquiracy		Status	<del>-</del>		HS Index		SMR
NF	84920		46991	Accuracy 6m	Ĺ	Siaius			no index	ſ	SIVIK
141	04320		10001	Om	L					ļ	
Characterisati						Site Type		,	Date Range		
Landing pla	ace					Maritime	9		18th- 20th	<u> </u>	
Distance to H	WM	Eroding	g ?	Condition	<u> T</u>	Threat to S	Site			Rec	commendation
on HWM		n		good	n	nil				nil	
Description											
							idal zone to form a land				
the W side				tween 0.4m and	1m ı	in width,	it stands up to 0.8m high	gn. <i>i</i>	A cleared sli	pwa	y lies to
uie vv side	OI LITE WAII	, 11115 15	23111 long.								
Area	Site	Мар	NMF	RS			Placename				
BB	508	72					Loch Chill Eireabhaigh				
NGR	East		North	Accuracy		Status	<u> </u>		HS Index		SMR
NF	84711		47078	6m	Γ	Status			TIS IIIdex	ſ	SIVIN
	04711		77070	0	L					l	
Characterisati						Site Type		1	Date Range		
Landing pla	ace					Maritime	9		18th- 20th	ز —	
Distance to H	WM	Eroding	g ?	Condition		Threat to S	Site			Rec	commendation
on HWM		n		fair	n	nil				nil	
Description											
							ce within a small inlet. C				
				า long, 0.5m พเติย์ vide and 0.8m hiç		ı stands	to 1m high. The other v	wall	projects for	om i	irom the
	ine intertition	ai ZUITE	, it is 0.7111 V	vide and U.OIII III(	<i>y</i> 111.						

Area	Site	Мар		NMRS				Placename					
BB	509	3						Loch Chill Eireabh	naigh				
NGR	East		North		Accuracy		Status			HS In	ıdex		SMR
NF	84398		47288		5m						$\neg$	[	
Characterisat	ion					_	Site Type	`		Data	Range		
Landing pla						$\neg$	Maritim		1		- 20th (	<del></del>	
										10.11	2001		
Distance to F	IWM_	Eroding	<u>) ?</u>	_	ondition		Threat to	Site			1	_	ommendation
on HWM		n		fa	ır		nil				l	nil	
Description Two rough	drustanau	رم مالم	tondina	from th		va int	a tha inte	artidal zana farm la	ndina n	0000	<u> </u>	مز الم	10m lang
the other is	•	alls ex	tenaing	irom tr	ie coast edg	je int	o the inte	ertidal zone form la	inding pi	aces.	One wa	ali is	Tum long,
une ouner ic	zom long.												
Area	Site	Мар		NMRS				Placename					
BB	510	3						Loch Chill Eireabh	naigh				
NGR	East		North		Accuracy		Status			HS In	dev		SMR
NF	84366		47385		6m	7	Status				uex_	Г	JIVIIX
	04000		47000		OIII							L	
Characterisat						_	Site Type				Range		
Settlement							Domes	tic		18th	- 20th (	ز 	
Distance to H	IWM_	Eroding	<u>j ?</u>	Co	ondition		Threat to	Site			_	Rec	ommendation
<10m		n		go	ood-fair		nil					nil	
Description													
								oread out behind th					
								noted on an AP (G ouse measures 12					
								ded to the W end. (					
								e lies at NF 84111					
								n lies to the seawa	rd side o	of hous	se (iii).	Furt	her
structures-	(v)- (vii) lie	inland	- these	compris	se of a shed	and	two pos	sible houses.					
Area	Site	Мар		NMRS				Placename					
BB	511	73		NF84N	IW 10			Loch Chill Eireabh	naigh				
	J L	ـــــا اــــــا											
NGR	East		North		Accuracy	7	Status			HS In	dex		SMR
NF	83967		47628		6m							ŀ	2829
Characterisat	ion						Site Type	9			Range		
Settlement	and landin	g place	Э				Domes	tic		18th	- 20th (	<u> </u>	
Distance to H	IWM	Eroding	 g ?	Co	ondition	_	Threat to	Site				Rec	ommendation
<10m		n		go	ood		nil					nil	
Description				ے							1		
A ruinque l	uilding the	romo	ing of a	house	ic cituated c	doco	to an inl	ot It moneuroe 11r	n by 5m	and h	oc rou	2000	Loornore

A ruinous building, the remains of a house, is situated close to an inlet. It measures 11m by 5m and has rounded corners. The walls survive to 1.5m in height. A small enclosure (2m by 2m) has been created inside the NW corner of the building-this may have served as an animal pen (lamb house?) built after the house had already become ruinous. Nearby, on the coast, a rough drystone wall, 3.5m long, forms a landing place within a natural inlet. These remains may be associated with a previously recorded township, most of which is located further inland (GUARD 2006, site 206).

Area	Site	Мар		NMRS				Placename				
BB	512	3						Loch Chill Eireabhai	gh			
NGR NF	East 83855		North 47617		Accuracy 7m	, 	Status			HS Index		SMR
Characterisat	ion						Site Type	9		Date Range		
Structural r	emains and	landir	ng place	Э			Maritim	е		18th- 20th	ı C	
Distance to H	WM	Eroding	<b>;</b> ?	С	ondition		Threat to	Site			Re	commendation
on HWM		n		fa	ir		nil				nil	
Description  (i) Two rough stone walls on the coast edge form a landing place. The walls are 10m and 8m long respectively and are set parallel to each other, extending out into the intertidal zone. (ii) On the headland behind the landing place, traces of buried walling indicates the location of a former structure or enclosure; this is estimated to measure some 6m by 4m.												
Area	Site	Мар		NMRS				Placename				
BB	513	3		NF84N	IW 17			Loch Chill Eireabhai	gh			
NGR	East		North		Accuracy	<i>'</i>	Status			HS Index		SMR
NF	83658		47778		6m							11951
Characterisat	ion						Site Type	<b>)</b>		Date Range		
Settlement							Domes	tic		18th- 20th	ı C	
Distance to H	WM	Eroding	<b>)</b> ?	С	ondition		Threat to	Site			Re	commendation
<10m		n		g	ood		nil				nil	
Description	'1 1							'I / OIIA	DD 0/	200 -11- 00		
following in Extensions	formation v in brick an	vas rec d stone	corded of the last	during f been a	ieldwork: dded to th	(i) This e front	rectanguand	previously (see GUA ular building measure tof the building in the us house measures 8	s 7m l recei	long by 4.5r nt past. The	n wic	le. ding has a
Area	Site	Мар		NMRS				Placename				
BB	514	$\frac{1}{3}$		INIVITO				Loch Chill Eireabhai	gh			
NGR	East		North		Accuracy	,	Status		<u> </u>	HS Index		SMR
NF	83207		47866		6m		Ciaiac			THE MIGGA	7	
Characterisat	ion	_					Site Type	)		Date Range		
Settlement							Domes			18th- 20th		
Distance to H	WM	Eroding	j ?	С	ondition		Threat to	Site			Re	commendation
<10m		n		g	ood		nil				nil	
Description		4!	L		la a al Princip	laar (:		latinal dia a secondo d	/:\ <del></del> :			ten mark to a
li wo pulldir	igs, represe	enting	nouse	and a s	nea, 11e cl	iose to	getner, be	ehind the coast edge.	(I) I h	ie nouse ret	ains	its root but

Two buildings, representing house and a shed, lie close together, behind the coast edge. (i) The house retains its roof but appears unoccupied. It measures 6.5m by 4.5m; the walls are 1.5m high. (ii) The shed measures 3.5m by 3.5m, the walls stand to 1m high.

Area Site Map NMRS	Placename	
BB 515 3	Loch Chill Eireabhaigh	
NGR East North Accuracy	Status	HS Index SMR
NF 83472 47858 7m		
Characterisation	Sito Type	Data Banga
Settlement and landing place	Site Type  Domestic	Date Range 18th- 20th C
	J	1001-20010
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM good	nil	nil
Description  Two buildings, representing a bouse and a shed, lie also	on together by the side of an inlet (i)	house magazing 0m by 5m
Two buildings, representing a house and a shed, lie clos has walls surviving to 2m high. The corners are rounded		
has walls up to 1.5m high. (iii) Two walls on the coast ne		
of the inlet for 5m and stand up to 1m high.	, G1	. ,
Area Site Map NMRS	Placename	
BB 516 3 NF84NW 15	Loch Chill Eireabhaigh	
NGR East North Accuracy	Status	HS Index SMR
NF 82543 48220 7m	Listed: C	11932
Characterisation	Site Type	Date Range
Settlement and landing place	Domestic	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM n good	nil	nil
Description	· ···	
A semi-ruinous house and a shed lie close to the coast;	two sea walls form landing places. Th	ne house has been recorded
previously (GUARD 2006, site 197). The following inform	nation was recorded during fieldwork:	(i) The house, which is listed
grade C, is 9m long and 5m wide. It is internally divided it		
of two conjoined chambers, stands to the landward side		
is no longer complete. (iii) Two sections of rough dryston buildings to form landing places. One is 5m long, the oth		sea to either side of the
bandings to form fairling places. One to our long, the our	ion to zom tong.	
Area Site Map NMRS	Placename	
BB 517 3	Loch Chill Eireabhaigh	
NGR East North Accuracy	Status	HS Index SMR
NF 82940 47936 8m		
Characterisation	Site Type	Date Range
Walling	Agri/ past	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description		
A 15m long section of rough drystone walling extends do		It is 0.4m wide and stands to
0.5m high. It represents the remains of a field boundary.		

Area Site Map NMRS	Placename	
BB 518 3	Loch Chill Eireabhaigh	
NGR East North Accuracy	Status	HS Index SMR
NF 83168 47789 6m		
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding? Condition	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description	<u></u>	
Two sections of rough walling situated on the coat edge form 6m long and 0.5m high; it is aligned at right anglers to the coedge.		
Area Site Map NMRS	Placename	
BB 519 2	Rubha Liasain	
NGR East North Accuracy	Status	HS Index SMR
NGR         East         North         Accuracy           NF         86568         49429         6m	Status	113 index Sivin
Characterisation	Site Type  Maritime	Date Range 18th- 20th C
Landing place	Manume	10th- 20th C
Distance to HWM Eroding? Condition	Threat to Site	Recommendation
on HWM good	nil	nil
A 20m long section of drystone walling aligned parallel to the occupied house lies inland.	e coast edge within an inlet forms a	landing place for boats. An
Area Site Map NMRS	Placename	
BB 520 2	Buaile Rairnis	
NGR East North Accuracy	Status	HS Index SMR
NF 86785 49349 6m		
Characterisation	Site Type	Data Banga
Structural remains	Agri/ past	Date Range 18th- 20th C
	<u> </u>	
Distance to HWM Eroding? Condition  <10m fair	Threat to Site	Recommendation nil
	<u> </u>	[1111
Description Two rectangular stone structures lie close to the coast edge	: both appear to have been used as	agricultural buildings (i)
The largest building measures 12m by 5m; it is internally div	vided into three sections. The walls	stand up to 2.5m high. (ii) A
second building, measuring 5m by 4m, has walls standing to	o 1.5m high. (iii) An L-shaped low st	one wall or pathway

extends from the S end of building (ii).

	Site	Мар	1	NMRS				Placename				
BB	521	2						Buaile Rairnis				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	87072		49346		5m						٦	
Charactariactic							Cito Turo			Doto Dona	<b>_</b>	
Characterisation						$\neg$	Site Type Maritim		1	Date Rang 18th- 20t		
Landing plac	<del></del>						iviarium	le	l	1011- 201	11 C	
Distance to HW	VM	Eroding	?		ondition		Threat to	Site				commendation
on HWM		n		fa	ir		nil				nil	
Description												
				stone	walling bui	ilt alor	ig its sho	ores to form a landing pla	ice (	or small h	arbou	r. One wall
is 40m long;	the other	IS 30M	long.									
Area	Site	Мар	ı	NMRS				Placename				
	522	72						Buaile Rairnis				
		J <u> </u>	L									
NGR	East	$\neg$	North	$\neg$	Accuracy	$\neg$	Status			HS Index	$\neg$	SMR
NF	87224		49236		5m							
Characterisatio	Characterisation Site Type									Date Rang	е	
Structural re	mains and	landir	ng place				Maritim	ne		18th- 20t	h C	
Distance to HW	VM	Eroding	?	Co	ondition		Threat to	Site			Re	commendation
on HWM		n		fa	ir		nil				nil	
Description												
	ins of recta	angula	r buildin	g, mea	suring 5m	by 4n	n, lie beh	ind the coast edge. Only	on	e wall ren	nains	standing
								is a slipway; this compri				
								und beside it. (iii) A secon			ias wa	alling built
along one si	nore to for	ii a iai	iding pia	ce. II	iis waii oi p	nation	11 15 0111 1	long, 2m wide and up to	<u> </u>	nign.		
Area	Site	Мар	1	NMRS				Placename				
	523	72	T İ					Buaile Rairnis				
		J L	L									
NGR NF	East 87448		North 49096		Accuracy	$\neg$	Status			HS Index	$\neg$	SMR
INF	0/440		49096		7m							
Characterisatio	on						Site Type		•	Date Rang		
Structural re	emains and	landir	ng place				Maritim	ne		18th- 20t	h C	
Distance to HW	VM	Eroding	?	Co	ondition		Threat to	Site			Re	commendation
on HWM		n		fa	ir		nil				nil	
Description												
	ular struct	ure (6r	n by 3m)	), poss	sibly a shed	d, lies	close to	the coast edge. It include	es c	oncrete ir	its co	onstruction
								along the side of a natura				
nearby. The	wall is 10r	n long	and has	car ty	res tied to	outer	tace, ind	licating that it has been υ	ısec	in recen	t times	3.

Area Site Map NMRS	Placename									
BB 524 2	Rubha Liasain									
NGR         East         North         Accuracy           NF         87776         49194         7m	Status	HS Index SMR								
Characterisation	Site Type	Date Range								
Landing place	Maritime	18th- 20th C								
Distance to HWM Eroding? Condition On HWM n fair	Threat to Site	Recommendation nil								
An 8m long section of rough walling built at the head of an inlet forms a landing place.										
Area Site Map NMRS  BB   525   2	Placename Rubha Liasain									
NGR         East         North         Accuracy           NF         87683         49210         10m	Status	HS Index SMR								
Characterisation	Site Type	Date Range								
Landing place	Maritime	18th- 20th C								
Distance to HWM Eroding? Condition On HWM fair	Threat to Site nil	Recommendation nil								
Description  A 30m long section of rough walling extends along the coasplace/harbour area.	st edge to one side of an inlet. It may	/ form a landing								
Area Site Map NMRS	Placename									
BB 526 2	Rubha Liasain									
NGR         East         North         Accuracy           NF         87564         49305         8m	Status	HS Index SMR								
Characterisation	Site Type	Date Range								
Landing place	Maritime	18th- 20th C								
Distance to HWM	Threat to Site	Recommendation nil								
Two parallel drystone walls line the sides of an inlet to form a landing place. One wall is 10m long and is revetted against the coast edge; the other is 9m long and projects into the intertidal zone.										

Area Site Map NMRS	Placename	
BB 527 2	Loch Nigheadh	
NGR East North Accuracy	Status	HS Index SMR
NF 87632 49641 7m		
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description		for all alternative latter forms
A drystone wall or platform, 8m long and 3.5m wide, has be landing place.	een constructed against one side of	t a sheltered inlet to form a
Area Site Map NMRS	Placename	
BB 528 2	Rubha Liasain	
NGR East North Accuracy	Status	HS Index SMR
NF 87634 49410 7m		
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM good	nil	nil
Description	re hauldere forme landing place to	the Caide of a small inlet
A 6m long section of drystone walling constructed from larg	ge boulders forms failding place to	the 5 side of a small inlet.
Area Site Map NMRS	Placename	
BB 529 1	Loch Uisgebhagh	
NGR East North Accuracy	Status	HS Index SMR
NF 86671 50368 6m		
Characterisation	Site Type	Date Range
Structural remains and landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description		
(i) An unroofed rectangular drystone structure, measuring thead of an inlet, a section of walling forms a landing place.		
revetted against the coast edge.	This wan is only long, 1.5m wide an	a mingh, it is partly

Area	Site	Мар	NMRS	Placename			
BB	530	1		Loch Uisgebhag	h		
NGR NF	East 86600	North 50364	Accuracy 6m	Status	HS	Index	SMR
Characteris	ation			Site Type	Lai	te Range	
Walling				Maritime		th- 20th C	
Distance to	HWM_	Eroding ?	Condition	Threat to Site		R	ecommendation
on HWM		n	fair	nil		ni	1
Description		a aytanda hatı	woon the mainland an	nd a tidal island. It is 0.5m wi	do and atanda	to 1m high	It mov
			ween the mainland ar a land boundary.	iu a tiuai isianu. It is u.om wi	ue anu stanus	to im nign	. It may
Area BB	Site 531	Map 1	NMRS	Placename Bagh Shiurabha	gh.		
ББ	<u> </u>			Dayii Siliulabila	gri		
NGR	East	North	Accuracy	Status	HS	Index	SMR
NF	83136	50926	5m				
Characteris	sation			Site Type	Dat	te Range	
Walling				Agri/past	18	th- 20th C	
Distance to		Eroding ?	Condition	Threat to Site		Re	ecommendation
on HWM		n	fair	nil		ni	1
Description							
		ough walling e vide and is 1m		e into the intertidal zone, rep	resenting the	seaward en	d of a
101100 11110	3. 11 10 0.0111 V	vide dila le Till	1119111				
Area	Site	Map	NMRS	Placename			
BB	532	1		Bagh Shiurabha	gh		
NGR	East	North	Accuracy	Status	HS	Index	SMR
NF	83340	50896	5m				
Characteris	sation			Site Type	Dat	te Range	
Walling				Agri/past	18	th- 20th C	
Distance to	HWM	Eroding ?	Condition	Threat to Site		Re	ecommendation
on HWM		n	fair	nil		ni	l
Description							
				d 3m long, respectively) line		e around a	rocky inlet.
u neir bur	DOSE IS LINCE	train, they may	, represent a land hol	indary or the remains of land	aind blaces		

Area	Site	Мар		MRS				Placename				
BB	533	1						Bagh Shiurabhagh				
NGR NF	East 83660	_	North 50939		Accuracy 5m		Status			HS Index		SMR
Characterisat							Site Type			Date Range		
Landing pla	ace						Maritim	е		18th- 20th	С	
Distance to H	WM	Eroding	n ?	Co	ndition		Threat to	Site			Red	commendation
on HWM		n		fai			nil				nil	
Description				<u> </u>								
								he sides of a landing pla	ce.	This is loca	ted v	within a
natural inle	t. One wall	is 5m	long and	0.7m v	wide, the c	other i	s some 2	2.5m long.				
Area	Site	Мар	N	MRS				Placename				
BB	534	71						Bagh Shiurabhagh				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	83430		50903		Accuracy 4m	$\neg$	Status			no index		SIVIK
			00000									
Characterisat	ion					_	Site Type		l	Date Range		
Walling							Indeter	minate		18th- 20th	<u>.                                    </u>	
Distance to H	WM	Eroding	g ?		ndition		Threat to	Site			_	commendation
on HWM		n		fai	r		nil				nil	
Description												
								respectively) line the coa			dar	ocky inlet.
I neir purpo	ose is unce	rtain: ti	ney may	represe	ent a stoci	k proc	or bounda	ry or the remains of land	iing	piaces.		
Area	Site	Мар	N	IMRS				Placename				
BB	535	7 <u>11</u>	i					Bagh Shiurabhagh				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	83836		50890		Accuracy		Status			113 index		SIVIK
141	00000		00000									
Characterisat						_	Site Type		l	Date Range		
Boundary v	wall						Agri/pa	st		18th- 20th	<u>C</u>	
Distance to H	WM	Eroding	g ?	Co	ndition		Threat to	Site			Red	commendation
on HWM		n		ро	or		nil				nil	
Description												<u> </u>
A rough dry	ystone wall	extend	ds inland	from th	ne shore, t	<u>form</u> in	g a field	boundary. It is 0.6m wide	e ar	<u>ıd is 1.5m h</u>	igh.	

Area	Site	Мар		NMRS				Placename				
BB	536	1						Bagh Shiurabhagh				
NGR	East		North		Accuracy		Status			HS Index	_	SMR
NF	83990		50890		5m							
Characterisat	ion						Site Type	e	_	Date Range		
Landing pla	ace						Maritim	е		18th- 20th	С	
Distance to H	WM	Erodin	g ?	Co	ondition		Threat to	Site			Re	commendation
on HWM		n		fa	ir		nil				nil	
Description		- 112 -		- 201	-1.1 ( 1		(		40.			2.1. (1
other is 4m				either	side of an i	inlet	form a lar	nding place. One wall is	12n	n long and (	).5m	wide; the
0410110 1111	Tong and	THI WIG	<u>.                                    </u>									
Area	Site	Мар		NMRS				Placename				
BB	537	1						Bagh Shiurabhagh				
NGR	East		North		Accuracy	_	Status			HS Index		SMR
NF	84029		50879		5m							
Characterisat	ion						Site Type	Э	-	Date Range		
Landing pla	ace						Maritim	е		18th- 20th	<u>C</u>	
Distance to H	WM_	Eroding	g ?	Co	ondition		Threat to	Site				commendation
on HWM		n		fa	ir		nil				nil	
Description			-ft-			l'		- h t	1	O 4i-l		al Ama Interior
								r boast. One wall is 30m ong and survives as a si				
						<u></u>		<u> </u>	<u>g</u>		, , ,	74.440.01
Area	Site	Мар		NMRS				Placename				
BB	538	1	[					Bagh Shiurabhagh				
NGR	East		North		Accuracy	_	Status			HS Index		SMR
NF	84140		50840		5m							
Characterisat	ion						Site Type	e	_	Date Range		
Landing pla	aces						Maritim	е		18th- 20th	С	
Distance to H	WM	Eroding	g ?	Co	ondition		Threat to	Site			Re	commendation
on HWM		n		fa	ir		nil				nil	
Description												
Two drysto 5.5m long,				ructed	at the head	of a	natural ir	nlet to form two landing p	olac	es for boats	. Or	ie wall is
o.om long,	une ouner k	וווט.וו כ	iong.									

Area	Site	Мар	<u>N</u>	MRS			Placename				
BB	539	1					Bagh Shiurabhagh				
NGR	East		North	Accuracy		Status			HS Index		SMR
NF	84429		50585	5m							
Characterisat	ion			_	_	Site Type	9		Date Range	,	
Landing pla	ace and wa	alling				Maritim		]	18th- 20th	С	
Distance to H	WM	Eroding	g ?	Condition		Threat to	Site			Red	commendation
on HWM		n		fair		nil				nil	
Description						<u>'</u>					
	(ii) Three	or more	esections	of rough walling			probably to form a land the coast edge nearby,				
Area	Site	Мар	NI	MRS			Placename				
BB	540	7 <u>11</u>					Bagh Shiurabhagh				
NGR	East		North	Accuracy		Status			HS Index		
NF	84497		50445	Accuracy 5m		Status		]	ns muex		SMR
Characterisat	ion					Site Type	<b>)</b>		Date Range		
Landing pla	ace and wa	alling				Maritim	е		18th- 20th	С	
Distance to H	WM	Eroding	g ?	Condition		Threat to	Site			Red	commendation
on HWM		n		fair		nil				nil	
Description											
					aces	along the	coast edge; intersperse	ed w	ith these are	e wa	lls
representin	ig the seav	vaiu ei	ius or reric	e iiries.							
Area	Site	Мар	N	MRS			Placename				
BB	541	1					Oban nan Forsanan				
NGR	East		North	Accuracy		Status			HS Index		SMR
NF	84830		50283	5m				]			
Characterisat	ion					Site Type	9		Date Range	,	
Landing pla	ace					Maritim		1	18th- 20th	С	
Distance to H	WM	Eroding	a ?	Condition		Threat to	Site	_		Red	commendation
on HWM		n		poor		nil				nil	
Description										_	
		ılling bu	uilt on one	side of an inlet	forms	a landin	g place. The wall is 7m	long	and 0.7m v	vide	and
stands 0.5r	n high.										

Area	Site	Мар	N	MRS			Placename				
BB	542	1					Oban nan Forsanan				
NGR	East		North	Accu	racy	Status			HS Index		SMR
NF	84839		50174	5m							
Characterisat	ion					Site Type			Date Range		
Landing pla						Maritim		1	18th- 20th	С	
Distance to H		Eroding	12	Condition		Threat to	Sita	ı		Pac	commendation
on HWM	77101	n	<i>y</i> :	fair		nil	One			nil	ommendation
Description										L	
	ection of ro	ough w	alling situ	ated within	a natural i	nlet form	s a landing place. The w	all is	s 4.5m long	and	stands
0.4m high.											
Aroa	Site	Мар	N	MRS			Placename				
Area BB	543			IF85SW 19			Oban nan Forsanan				
		ـــنا لــ				<b>2</b> : :	Oball Hall Forballan				
NGR NF	East 84925	_	North 50092	Accu 5m	racy	Status			HS Index		SMR 2567
INF	04925		30092	5111						J	2307
Characterisat						Site Typ		1	Date Range		
Structural r	emains and	d landı	ng places			Maritim	ie		18th- 20th	C	
Distance to H	WM	Eroding	g ?	Condition		Threat to	Site				commendation
on HWM		n		fair		nil				nil	
Description				al in Alain and		-1 (0114	DD 0000 -it- 404) Fiel-	l	d. ! d! t	41 4	(a.11 a
							RD 2006, site 191). Field es some 50m behind the				
							oble. (ii) On the adjacent				
			for a land	ing place so	me 10m l	ong. (iii)	Nearby, a further, fragme	enta	ry, wall for	ns a	second
probable la	inding place	e.									
Area	Site	Мар	N	MRS			Placename				
BB	544	7 1					Strom Yeoratan				
NGR	East		North	Λοοι	racy	Status			HS Index		SMR
NF	85734	$\neg$	49947	Accu 6m	lacy	Status			TIS IIIdex	1 1	SIVIK
			1.00							J 1	
Characterisat Walling	ion					Site Type Indeter		1	Date Range 18th- 20th		
									1001-2001	<u> </u>	
Distance to H	WM	Eroding	g ?	Condition		Threat to	Site			_	commendation
on HWM		n		poor		nil				nil	
Description  A ruinous v	vall broken	into th	ree secti	one evtand	s across c	ne side (	of an inlet: its function is	unc	ertain it m	av rei	resent
							s 8m in length and stand				71030111

Area	Site	Мар		NMRS			Placename			
BB	545	1					Strom Yeoratan			
NGR	East		North		Accuracy	Status		HS	Index	SMR
NF	86356		49722		Sm					
Characterisat	ion					Site Typ	oe .	Dat	e Range	
Landing pla	aces					Maritin	ne	18t	:h- 20th (	
Distance to H	WM	Eroding	?	Cond	ition	Threat to	Site			Recommendation
on HWM		n		fair		nil				nil
Description			.4 - 4		f tl		a landina alasaa Datha wa			:- 0
wide and 1							n landing places. Both wa	all are 6	m long, o	one is 2m
	<u></u>				<u> </u>					
Area	Site	Map		NMRS			Placename			
ВВ	546						Oban dun Saibh			
NGR	East		North		Accuracy	Status		HS	Index	SMR
NF	86498		49766		m					
Characterisat	ion					Site Typ			e Range	
Walling						Agri/ p	ast	18t	:h- 20th (	<u> </u>
Distance to H	WM	Eroding	?	Cond	ition	Threat to	Site			Recommendation
on HWM		n		good	d	nil				nil
Description		<b>(</b> -11 -	( P .	. (	-1	the desired	lal assessments the same as			. P 1
A 1.5m ion	g section o	r wall ex	ktenain	g from the	snore into	the intertion	dal represents the seawar	a ena c	or a rence	e line.
Area	Site	Мар		NMRS			Placename			
BB	547	1					opp Fuidhaigh Beag			
NGR	East		North	F	Accuracy	Status		HS	Index	SMR
NF	85747		52996		Sm					
Characterisat	ion					Site Typ		Dat	e Range	
Settlement		g place				Dome			:h- 20th (	
Distance to H	WM	Eroding	?	Cond	ition	Threat to	Site			Recommendation
on HWM		n		good		nil			7	nil
Description				<u> </u>					_	
							, extends around a series			
							. It is 11m long and 4m wi (iii) An 8m long section o			
lagainst the			-	-			(iii) All off forly section of	i diyato	no wanii	ig, built

Area	Site	Мар		NMRS				Placename			
BB	548	1						opp Fuidhaigh Beag			
NGR	East		North		Accuracy		Status			HS Index	SMR
NF	85843		52750		5m				1		
Characterisati	ion						Site Type	<del></del>		Date Range	
Walling							Maritim			18th- 20th	С
Distance to H	WM	Eroding	n ?	C	ondition		Threat to	Site	_		Recommendation
on HWM	·····	n	<u> </u>	_	ood		nil	<u> </u>			nil
Description				۳							
A 15m long	wall exten	ds acr	oss the	width o	of a small i	nlet, p	robably fo	orming a landing place.	]		
Area BB	Site 549	Map 1		NMRS				Placename			
DD	549	╛╚						opp Fuidhaigh Beag			
NGR	East		North		Accuracy	_	Status		٦.	HS Index	SMR
NF	86002		52590		7m				_		
Characterisati	ion						Site Type	Э	_	Date Range	
Walling							Indeter	minate		18th- 20th	С
Distance to H	WM_	Eroding	g ?	С	ondition		Threat to	Site			Recommendation
on HWM		n		р	oor		nil				nil
Description							<del></del>				
								boundary or may be the ated at the bottom of a v			
Overall, it is	5 7 III long c	110 111	wide a	ia stai	100 10 0.011	ringii	. It io oitat	ated at the bottom of a v	vano	y, 01000 to t	ari iriiot.
Area	Site	Мар		NMRS				Placename			
BB	550	1						opp Fuidhaigh Beag			
NGR	East		North		Accuracy		Status			HS Index	SMR
NF	85903		52419		6m				1		
Characterisati	ion						Site Type	9		Date Range	
Landing pla							Maritim		7	18th- 20th	С
Distance to H	WM	Eroding	n ?	C	ondition		Threat to	Site	_		Recommendation
on HWM		n	<u> </u>	_	oor		nil	<u> </u>			nil
Description											
Description Two section								e of a narrow inlet, form			
Description Two section								e of a narrow inlet, form oursed boulders. One is			

Area	Site	Мар		NMRS				Placename					
BB	551	1						Bagh Niabha	g				
NGR	East		North		Accuracy		Status			HS Inc	dex	SMR	
NF	85242		52988		7m								
Characterisat	ion						Site Type	)		Date F	Range		
Landing pla	ace						Maritim	е		18th-	20th C		
Distance to H	WM	Eroding	?	Co	ondition		Threat to	Site				Recommendat	ion
on HWM		n		pc	or		nil				r	nil	
Description			<i>t</i>	l a .a ali a a		L 4-	Dath		In One in 45:				_
high; the of				ianding	place for	boats	. Both wa	ılls are 1m wid	ie. One is 15i	m long	and sta	nas to 2.2n	1
9.,													_
Area	Site	Мар		NMRS			1	Placename					
ВВ	552	1						Loch Uisgeb	nagh				
NGR	East		North		Accuracy		Status			HS Inc	dex	SMR	_
NF	85951		51798		6m								
Characterisat	ion						Site Type	•		Date F	Range		
Landing pla	ace						Maritim	е		18th-	20th C		
Distance to H	WM	Eroding	?	Co	ondition		Threat to	Site			_	Recommendat	ion
on HWM		n		pc	or		nil				r	nil	
Description	ami atana u	uall avet	andina	001000	the bood	of on i	nlat nrak	ably rangage	to a landing	ologo			
A fragment	ary stone v	vali, ext	ending	across	the nead o	or an i	niet, prot	ably represer	its a landing p	biace.			
Area	Site	Мар		NMRS				Placename					
BB	553	1		NF84N	E 1			Oban dun Sa	iibh				
NGR	East		North		Accuracy		Status			HS Inc	dex	SMR	
NF	8638		4978									993	
Characterisat	ion						Site Type	)		Date F	Range		
Natural fea	ture						Indeter	minate		Indet	erminat	е	
Distance to H	WM	Eroding	?	Co	ondition		Threat to	Site			ı	Recommendat	ion
?		?		?			?				r	nil	
Description													_
A natural fe this survey				y recor	ded at this	locati	on: no in	formation is a	vailable and r	nothing	was no	ted during	

Area	Site	Мар	NMRS	Placename	
BB	554	2	NF84NE 8	Creagastrom	
NGR	East	North		Status	HS Index SMR
NF	8580	4766	5		
Characterisat	ion			Site Type	Date Range
Pier				Maritime	18th- 20th C
Distance to H	WM	Eroding ?	Condition	Threat to Site	Recommendation
on HWM		n	good	nil	nil
Description			ich form bookson room	dad praviavaly (CLIARD 2000 aik	204) It was no we asserting d
during this		iated with a f	ish farm, has been record	ded previously (GUARD 2006, site	204). It was no re-examined
3					
Area	Site	Map	NMRS	Placename	
ВВ	555	2	NF84NE 5	Carnan-Ard-Wiay	
NGR	East	North		Status	HS Index SMR
NF	8520	4690	)		2821
Characterisat	ion			Site Type	Date Range
Township				Domestic	18th- 20th C
Distance to H	WM	Eroding?	Condition	Threat to Site	Recommendation
<100m		n	?	nil	nil
Description	L L			0000 -: (- 000)   (	Lanct 00 or half a lith a second
				RD 2006, site 208). It is located at ssociated with sites BB504, 505 a	
ougo ana i	140 1101 1110	pootoa aariiri	g uno carroy. It may be a	seconded with once BBoo i, ede e	
Area	Site	Мар	NMRS	Placename	
BB	556	3	NF84NW 16	Hacklet, 1 Aird Cumhar	ıg
NGR	East	North		Status	HS Index SMR
NF	8319	4789		listed: B	11947
Characterisat	ion			Site Type	Date Range
House				Domestic	18th- 20th C
Distance to H	WM	Eroding?	Condition	Threat to Site	Recommendation
<50m		n	good	nil	nil
Description					
			1 storey cottage is listed	B. It has a thatched roof and is of	late 19th/early 20th C date
(GUARD 2	006, site 20	01).			

Area	Site	Мар		NMRS			Placename				
BB	557	3		NF84NW 7			Kilerivagh				
NGR	East		North	Acc	curacy	Status			HS Index	_	MR
NF	8190		4860							2	794
Characterisat	ion					Site Type	Э	_	Date Range		
House						Domes	tic		18th- 20th	С	
Distance to H	WM	Eroding '	?	Condition	on	Threat to	Site			Reco	mmendation
<50m		n		good		nil				nil	
Description											
An farmste associated							). It lies on the landward	side	e of a public	road	and is
associated	with an oct	Jupieu i	iouse. i	t was not ii	ispected at	aring triis	Survey.				
Area	Site	Мар		NMRS			Placename				
BB	600	2					Buaile Rairnis				
NGR	East		North	Ace	curacy	Status			HS Index	S	SMR
NF	86626		49281								
Characterisat	ion					Site Type	e		Date Range		
Enclosure a	and landing	place				Agri/ pa	ast, maritime		18th- 20th	С	
Distance to H	WM	Eroding '	?	Condition	on	Threat to	Site			Reco	mmendation
on HWM		n		fair		nil				nil	
Description		•									'
							nding to 1m high. It is now				
against the							) A fragmentary section of place	or re	vetted walli	ng bu	IIIT
agamet and	oodor odge	, produc	<u> лу торт</u>	0001110 1110	1011101110 01	<u>a larran ig</u>	piacei				
Area	Site	Мар		NMRS			Placename				
BB	601	2					Loch Chearabhaigh				
NGR	East		North	Acc	curacy	Status			HS Index	s	MR
NF	87051		48170	5m	1						
Characterisat	ion					Site Type	Э		Date Range		
Upright sto	ne					Indeter	minate		Indetermina	ate	
Distance to H	WM	Eroding '	?	Condition	on	Threat to	Site			Reco	mmendation
<40m		n		fair		nil				nil	
Description											
							ng a sea loch. It is 1.2m l				
							ng stones set around its linst the dark green vege				
							no indication as to its ag				,

Area	Site	Мар	NMRS	Placename		
BB	602	2		Loch Chearabha	igh	
NGR <b>N</b> F	East 86752	North 4818	Accuracy 0 5m	Status	HS Index	SMR
Characteri	sation			Site Type	Date Range	
Land boo	undary			Agri/ past	18th- 20th	С
Distance to	o HWM	Eroding ?	Condition	Threat to Site		Recommendation
<5m		n	fair	nil		nil
Description						
				a barrier across a promontor ccurs in short, roughly built se		
Area	Site	Мар	NMRS	Placename		
BB	603	2		Loch Chearabha	igh	
NGR NF	East 86460	North 4812	Accuracy 8 6m	Status	HS Index	SMR
Characteri	sation			Site Type	Date Range	
Landing	place			Maritime	18th- 20th	С
Distance to on HWM	1 n	Eroding ?	Condition fair	Threat to Site		Recommendation nil
				l inlet, represents part of a lar A ruinous blackhouse lies inla		ong and 1m
Area BB	Site 604	Map 2	NMRS NF84NE 4	Placename Creaga Strom		
NGR <b>NF</b>	East 86020	North 4820	Accuracy 6m	Status	HS Index	SMR 2819
Characteri	sation			Site Type	Date Range	
Landing	places, boun	daries and cu	Iltivation remains	Agri/ past, maritime	18th- 20th	С
Distance to	1	Eroding ?	Condition fair	Threat to Site		Recommendation nil
	of features si			kely to be associated with a k		

A range of features situated within the coastal zone are likely to be associated with a known township lying inland (GUARD 2006, site 198). Fieldwork indicates that the following elements are visible on the ground: (i) ruinous enclosures with walls reduced to 0.5m or less, situated over 50m inland; (ii) a 12m long fragment of walling extending along the coast edge, probably forms part of a boundary; (iii) at NF 86109 48138 a horse-shoe shape wall curves around the head of an inlet forming a landing place; (iv) a 38m long wall at NF 86079 48078 follows the coastline, possibly forming a harbour area; (v) a formerly cultivated area, covering some 50m by 30m, lies some 10m to the N of (iv); (vi) at NF 86060 48088 a turf bank running at right angles to the coast can be traced for 50m+ inland. It is 1m wide and 0.75m high; (vii) at NF 85989 48086 a landing place survives as a spread of stone strewn about at the head of an inlet; (viii) formerly cultivated ground, covering an area of some 60m by 80m, lies between (vi) and (vii) and extends down to the coast edge.

Area	Site	Мар		NMRS				Placename				
BB	605	_ 2						Creaga Strom				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	85797		48092		7m							
Characterisat	ion					_	Site Type	<u> </u>		Date Range	-	
Settlement							Domest		1	18th- 20th	<del></del>	
Distance to H		Eroding	. 2		ondition		Threat to \$		J		Poo	ommendation
<10m	VVIVI	n	1 (	fa			nil	oile			nil	ommendation
Description		<u>.                                    </u>		<u>الم</u>							····	
Three recta building, po Nearby, a s	ossibly a ho shed measi	ouse, so uring 5	urvives a	s a roo has w	ofless ruin. It	t me g to	asures 8ı 1.3m higl	ds, are arranged around m by 5m; the walls stand n. (iii) A second probable gh.	d up	to 1.75m h	igh. (	(ii)
Area	Site	Мар		NMRS				Placename				
BB	606	72						Creaga Strom				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	85762		47884	$\neg$	7m	7	Status			113 index	Г	SIVIN
						J					L	
Characterisat Cultivation		od walli	na			7	Site Type Agri/ pa		1	Date Range		
									ļ	1011- 2011		
Distance to H	WM	Eroding	?	_	ondition		Threat to S	Site				ommendation
<10m		n		fa	ır		nil				nil	
Description There are f	requent old	l cultiva	ations in	this ar	ea although	mos	et lie outw	vith the survey area. Mos	st co	Wer areas c	of.	
								2 47884 former cultivation				Om by
								of walling at the coast ed	lge :	adjacent to	(i) m	y be the
remains of	a landing p	lace o	r, alterna	itively,	of a land bo	und	ary.					
Area	Site	Мар		NMRS				Placename				
BB	607	72						opp Eileanan Chearabh	naig	 h		
NGR	- Foot		North		A courses.		Ctatus			HS Index		SMR
NF	East 85791		47863		Accuracy 8m	7	Status			no index	Г	SIVIK
	L		17000		0111	J					L	
Characterisat						_	Site Type		1	Date Range		
Landing pla	ace						Maritim	<u>e</u>		18th- 20th	<u> </u>	
Distance to H	WM	Eroding	1?	_	ondition		Threat to S	Site				ommendation
on HWM		n		fa	ir		nil				nil	
Description	of way : -:- -	ا مثالم	n a 41 1		- n-4:1':-	ا الما		a la action of a farmer of	ı.			ا العاد علام
					a natural in ngth of 15m		narking ti	ne location of a former la	ai iül	ng place. H	ie wa	มเร รเลทน 

Area Site Map NMRS	Placename
BB 608 2	opp Eileanan Chearabhaigh
NGR East North Accuracy S	tatus HS Index SMR
NF 85697 47721 6m	
Characterisation	Site Type Date Range
	Agri/ past 18th- 20th C
Sistance to AVVM Froding? Condition In fair ni	
Description	' '''
Several very overgrown areas of former cultivation are scatter	ed around this central location. They are now difficult to
discern and extend inland for over 50m.	<b>,</b>
Area Site Map NMRS	Placename
BB 609 2	opp Eileanan Chearabhaigh
	tatus HS Index SMR
NF 85522 47735 9m	
Characterisation	Site Type Date Range
	Maritime 18th- 20th C
Distance to HWM Eroding? Condition Th	nreat to Site Recommendation
on HWM n fair ni	
Description	·
Two landing places are indicated by walling set into natural inl	ets. The first landing place has a 6m long wall built against
the rocky shoreline. This is reduced to 0.5m or so in height. The	
lining an inlet to form a 5m long and 1.5m wide berth.	
Area Sita Man NMDS	Disconomo
Area Site Map NMRS    BB   610   2	Placename opp Eileanan Chearabhaigh
	opp Elleanan Chearabhaigh
	tatus HS Index SMR
NF 85500 47719 6m	
Characterisation S	Site Type Date Range
Enclosures and cultivation remains	Agri/ past 18th- 20th C
Distance to HWM Eroding ? Condition The	nreat to Site Recommendation
<10m n fair ni	l nil
Description	
(i) A rectangular drystone walled enclosure, measuring 17m by	
now reduced to 0.9m or less in height. It has an entrance on the	
remains, although these are so ill-defined that it is no longer p- side of the enclosure, traces of a curvilinear wall may be the re	
W of the enclosure, a wall standing to 0.5m high extends for s	
8541047755 (accuracy 7m) there are traces of two areas of c	
here, cultivation, in small plots, extends up to the public road.	

Area	Site	Мар		NMRS				Placename				
BB	611	2		NF84N	IW 9			Bualairach				
NGR NF	East 8464	_	North 4793	_	Accuracy	7	Status		7	HS Index		SMR 2820
INF	0404		4793						J			2020
Characterisat							Site Type		7	Date Range		
Landing pla	ace						Maritim	<u>e</u>	╛	18th- 20th	<u> </u>	
Distance to H	WM	Eroding	g ?	<u>c</u>	ondition		Threat to	Site				commendation
on HWM		n		fa	ir		nil				nil	
Description												
								mains of a landing plac		boats. It ma	ay be	<b>;</b>
associated	with a prev	riousiy	recorde	u town	Ship locate	u iuiti	iei iiiani	d (GUARD 2006, site 20	<i>J</i> O).			
Area	Site	Мар		NMRS				Placename				
BB	612	]3						Rubha Dubh				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	82313		48358		6m		Otatus		1	TIO IIIdex		OWIT
									J		ı	
Characterisat		tivotion	romoir			$\neg$	Site Type		٦	Date Range		
Landing pla	ace and cui	tivation	ı remair	is .			Agn/ pa	ast, maritime	_	18th- 20th		
Distance to H	WM	Eroding	g ?		ondition		Threat to	Site			_	commendation
on HWM		n		fa	ir		nil				nil	
Description (i) A leasting				41	l- 4l 4						4 TI	
stands up t	o 1m high a	and is	0.9m wi	de. (ii)	An area of	forme	erly cultiva	ugh wall along the shoe ated ground covers an a				
There are a	also otner c	uitivati	on rema	ains pre	esent within	tne v	vider nint	eriand.				
Area	Site	Мар		NMRS				Placename				
BB	613	][3]						Cill Eireabhagh				
NGR	East		North		Accuracy		 Status			HS Index		SMR
NF	81618		48618		9m	$\neg$	Status		1	TIS IIIdex		SIVIIX
					•				1		ļ	
Characterisat						$\neg$	Site Type		7	Date Range		
Landing pia	ace and no	วรเร					Maritim	<u>e</u>	J	18th- 20th		
Distance to H	WM	Eroding	g ?		ondition		Threat to S	Site			_	commendation
on HWM		n		ta	ir		nil				nil	
Description	ا احد محما	ا ما	4 ma = = 4 =	ha::= !		صحا∔ است	مالا ماست	annaturation of love the	ا ـ عـ	n rata na a constitu		The
								construction of lengths projects out into the int				
								nis wall. One measures				

the other is lies well- defined, measuring some 5m wide.

Area	Site	Мар	NMRS	Placename		
BB	614	3		Cill Eireabhagh		
NGR NF	East 81752	North 48559	Accuracy 8m	Status	HS Index	SMR
Characterisat	ion			Site Type	Date Range	
Landing pla	ace			Maritime	18th- 20th (	
Distance to H		Eroding ?	Condition fair	Threat to Site		Recommendation nil
Description						
Two paralle	el walls, exte	ending out fro	m the coast edge form	a landing place or boat noost. Th	nis is 7m long and	d 3m wide.
Area	Site	Мар	NMRS	Placename		
BB	615	3		Cill Eireabhagh		
NGR	East	North	Accuracy	Status	HS Index	SMR
NF	81805	48542	2m			
Characterisat	ion			Site Type	Date Range	
Structural r	emains			Agri/ past	18th- 20th (	
Distance to H	WM I	Eroding ?	Condition	Threat to Site		Recommendation
<40m	r	n	fair	nil		nil
Description			<u> </u>		<u> </u>	
				f may once have served as a hou ectangular shed, measuring 2m b		
from the co	ast edge. Th	ne walls of th	is building are reduced	to 0.5m or less in height.		
Area	Site	Мар	NMRS	Placename		
BB	616	1 1 1	NF84NE 2	Uisgeabhagh		
NGR	East	North			HS Index	SMR
NF	86740	49896	Accuracy 5m	Status		2796
Characterisat	and landing	nlace		Site Type  Domestic	Date Range 18th- 20th (	,
		•	0 1111		1001 2001	
Distance to H		Eroding ? 1	Condition fair	Threat to Site  nil		nil Recommendation
Description						
coast edge information 1 story with the house. rough walli	. It lies in the was recordenan attic and One comprising lining a second	e area occup ed during fiel d measures 1 ses of an are mall U-shape	led by a previously recordwork: (i) The house re 2m by by 6m. The external a of set stone, possibly a cove. (iii) The house	sures, boundaries and cultivation orded township (GUARD 2006, sitains its roof but appears to have rior walls are rendered. (ii) Two I forming a rough slipway; the oth is surrounded by the remains of n be seen surrounding the house	ite 193). The follo be been abandone landing places stater for comprises of l enclosures and b	d. It stands to and close to engths of
Wans. (W) 1	Tabbo of our	a vacioni i cilia	, riovi overgrovii, ca	in 20 30011 Surrounding the House	J	

Area	Site	Мар		NMRS			Place	ename			
BB	617	1					Stro	m Yeoratan			
NGR NF	East 8620		North 5000		Accuracy		Status			HS Index	SMR
Characterisat	ion						Site Type			Date Range	
Walling							Agri/ past			18th- 20th	С
Distance to H	WM	Eroding	g ?	Co	ondition		Threat to Site				Recommendation
on HWM		n		fa	ir		nil				nil
Description											
							he intertidal zo stands to 1.2				
ena or iom	iei iieiu oi	iaiiu be	Juliualie	ss. One	18 30111 1011	anc	Starius to 1.2	in nign, the ot	Hel IS IS	on long and	minigh.
Area	Site	Мар		NMRS			Place	ename			
BB	618	1					Stro	m Eoratan			
NGR	East		North		Accuracy		Status			HS Index	SMR
NF	85850		50342		7m						
Characterisat	ion						Site Type			Date Range	
Walling and	d possible	clearar	ce cairr	า			Agri/ past			18th- 20th	С
Distance to H	WM	Eroding	g ?	Co	ondition		Threat to Site		<del></del>		Recommendation
on HWM		n		fa	ir		nil				nil
Description											
1.25m high	and may	represe	ent part	of a sto	ck barrier. (	ii) At	tends along th NF 85869 503 measures 1m	346 (accuracy			
Area	Site	Map		NMRS			Place	ename			
BB	619	7 1		TWING				n nan Forsana	an		
NGR	East		North		Accuracy		Status			HS Index	SMR
NF	85632		50311		4m	٦	Ciatas			THE INDEX	7 [
Characterisat	ion.					_	Sito Typo			Date Range	J L
Cultivation		nd clea	rance c	airn			Site Type Agri/ past			18th- 20th	С
										1041 2041	
Distance to H	IVVIVI	Eroding	<u> </u>	fai	ndition		Threat to Site				Recommendation nil
Description		<u> </u>					[····				ŗ
(i) At NF 85											0m. Further old
							35489 50401 ( overs an area				ad of loose and

Area	Site	Мар	NMRS	Placename		
BB	620	1		Oban nan Forsanan		
NGR NF	East 85460	North 50406	Accuracy 5m	Status	HS Index	SMR
Characterisat	ion			Site Type	Date Range	
Landing pla	ace			Maritime	18th- 20th	C
Distance to H on HWM		Eroding ?	Condition fair	Threat to Site		Recommendation nil
Description A 5m long is 1m wide.  Area		revetted agair	nst the side of a small	inlet, forms a landing place. The wa	all stands up to	0.5m high and
BB	621	] <del>[</del> 1	TWINCO	Oban nan Forsanan		
NGR NF	East 85336	North 50693	Accuracy 5m	Status	HS Index	SMR
Characterisat	ion			Site Type	Date Range	
Structural r	emains and	pier		Agri/ past, maritime	18th- 20th	C
Distance to H		Eroding ? n	Condition fair	Threat to Site nil		Recommendation nil

(i) The footings of a rectangular building stand behind the coast edge. The building measures 10m by 5m and is aligned E-W. The walls are reduced to 0.3m or less in height. (ii) On the coast in front of (i), the remains of a pier comprise of a broad wall formed from a core of small rubble faced to either side by boulders. This measures some 8m in length and is 3.5m wide; it stands to 0.5m high. It is accompanied by a breakwater of rough boulders which extends from the end of the pier outwards into the sea for some 15m.

Area	Site	Мар	١	IMRS			Placename			
BB	622	1					opposite Orasaigh	า		
NGR NF	East 86560		North 50397		accuracy m	Status			HS Index	SMR
Characterisat Settlement	ion					Site Typ			Date Range 18th- 20th	С
Distance to H <50m  Description		Eroding n	?	Condi fair	ition	Threat to	Site			Recommendation nil
house, with the front fa place, com section of r foundations 15m behind	a tin roof, locade. (ii) Ne prising of a ough walling of a small the coast	lies son earby, t 20m lo g which building edge. (	ne 25m he footir ng revet n project g (5m by vi) A ruir	behind that the desired dryst sinto the following the foll	ne coast ed small building one wall, he sea from swalls reduding, latter	lge. It measing (5m by 3)  as been buthe side of uced to 0.5  by used as 3	ged around a small sures some 12m by 8m) has walls survivill on the coast edga small inlet forms am. It lies at NF 865 a sheep enclosure, easuring 6m by 8m	y 8m and ving up to ge in from a landing 17 50347 is locate	has an extern 0.5m high. tof (i). (iv) A place or now (accuracy 5 d at NF 8652	nsion built onto (iii) W landing n 8m long ost. (v) The 5m), some 23 50319
Area	Site	Мар		IMRS			Placename			
BB	623	] [1		IF85SW	31		Bagh Shiurabhag	<u>h</u>		
NGR NF	East 83074	_	North 50981		ccuracy m	Status			HS Index	SMR
Characterisat	ion					Site Typ	e		Date Range	
Enclosures						Agri/ p	ast		18th- 20th	С
Distance to H <20m  Description		Eroding n	?	Condi fair	ition	Threat to	Site			Recommendation nil
Three recta 'buildings' (	GŬARD 20	06, site	187). F	ieldwork	indicates t	he following	inlet.They have bedg: (i) One measures	s 5m by 6	Sm and has i	rounded

measures 6m by 7m; the walls are reduced in places to 1.5m or less in height.

Area Site Map NMRS	Placename	
BB 624 1	Bagh Shiurabhagh	
NGR East North Accuracy	Status	HS Index SMR
NF 83147 51017 3m		
Characterisation	Site Type	Date Range
Landing place and walling	Maritime	18th- 20th C
Distance to HWM Eroding? Condition	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description	····	
One or more landing places are indicated on the coast edge walling in the intertidal zone may represent either landing places the drystone wall built parallel to the coast edge forms NF 83175 51065 (accuracy 3m) a wall crosses the head of 9m long, 2m wide and up to 1m high. Alternatively, it may re 83220 51028 (accuracy 7m) a three-sided enclosure located trap or the seaward end of a former fence line.	laces or partly submerged field bount a landing place. It is 2m wide and standing and may represent the reme an inlet and may represent the reme present the seaward end of a form	ndaries. (i) A 6m long stands to 1.3m high. (ii) At ains of a landing place. It is er fence line. (iii) At NF
Area Site Map NMRS	Placename	
BB 625 1	Bagh Shiurabhagh	
NGR East North Accuracy	Status	HS Index SMR
NF 83271 51026 6m		
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description		
A 10m long revetted wall, built against the side of a small in	llet, forms a landing place. The wall	stands is 2m wide.
Area Site Map NMRS	Placename	
BB   626   1	Bagh Shiurabhagh	
NGR         East         North         Accuracy           NF         83445         51046         4m	Status	HS Index SMR
03443 31040 4111		
Characterisation	Site Type	Date Range
Cultivation remains	Agri/ past	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
<20m n poor	nil	nil
Description Traces of formerly cultivated ground cover an area measuri	in at FOrm has 70mm on the colories as also	of an inlat
THACES OF IOTHER V CUITIVATED DIOUND COVER AN AREA MEASUR	ina som by 70m on the slobing side	ui an inielli

BB 627 1
NF 83724 51072 5m Date Range  Characterisation Site Type Date Range  Landing place Maritime 18th- 20th C  Distance to HWM Eroding? Condition Threat to Site Recommendation on HWM n fair nil nil  Description  Two rough stone walls, set against the sides of a small inlet, form a landing place 25m in length. The central area between the walls has been cleared of stone.  Area Site Map NMRS Placename  BB 628 1 Bagh Shiurabhagh  NGR East North Accuracy Status HS Index SMR
Characterisation  Landing place  Date Range  [18th- 20th C]  Distance to HWM  Eroding?  Condition  Inil  Description  Two rough stone walls, set against the sides of a small inlet, form a landing place 25m in length. The central area between the walls has been cleared of stone.  Area Site Map NMRS  Placename  BB 628 1 Bagh Shiurabhagh  NGR East North Accuracy Status  HS Index SMR
Landing place  Distance to HWM
Distance to HWM
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Area Site Map NMRS Placename  BB 628 1 Bagh Shiurabhagh  NGR East North Accuracy Status HS Index SMR
BB 628 1 Bagh Shiurabhagh  NGR East North Accuracy Status HS Index SMR
NGR East North Accuracy Status HS Index SMR
NF   83990   51052   5m
Characterisation Site Type Date Range
Cultivation remains and clearance cairn  Agri/ past  18th- 20th C
Distance to HWM Eroding? Condition Threat to Site Recommendation
<20m n fair nil nil
Description
A small headland has locally greener vegetation, suggesting that it was cultivated at some time in the past, although no cultivation remains are now visible. At the center of this area, two small stony heaps, comprising of loose and earthfast
stones are likely to represent clearance cairns. They each measure 1.5m in diameter and 0.3m high.
Area Site Map NMRS Placename
BB 629 1 Bagh Shiurabhagh
NGR East North Accuracy Status HS Index SMR
NF 83932 51154 7m
Characterisation Site Type Date Range
Walling Indeterminate 18th- 20th C
Distance to HWM Eroding? Condition Threat to Site Recommendation
<20m n poor nil nil
Description  A 10m long section of ruinous drystone walling extends across the head of an inlet. It is 0.75m wide and it stands to 0.5m

A 10m long section of ruinous drystone walling extends across the head of an inlet. It is 0.75m wide and it stands to 0.5m high. It is unclear if it represents a landing place, field boundary or even, possibly, a fish trap.

Area	Site	Мар	NMRS		Placename			
BB	630	1			Loch Uisgebhagh			
NGR NF	East 83976	North 5133			Status		HS Index	SMR
Characteris	ation				Site Type		Date Range	
Walling					Indeterminate	]	18th- 20th	С
Distance to	HWM	Eroding ?	Condition poor		Threat to Site			Recommendation nil
Description A 15m lor 1.5m high	ng section of	ruinous dry	stone walling extendents a landing place	ds fror or the	m the rocky shoreline into the inte e seaward end of a field boundary	rtida /.	al zone. It st	ands up to
Area	Site	Мар	NMRS		Placename			
BB	631	1			Loch Uisgebhagh			
NGR NF	East 83806	North 5158			Status		HS Index	SMR
Characteris	ation				Site Type		Date Range	
Bridge					Industrial	]	18th- 20th	С
Distance to <10m Description		Eroding ?	Condition fair		Threat to Site			Recommendation nil
			course at the head p to 1m high.	of an	inlet. It is supported on a central s	ston	e pier. It me	easures 2m in
Area BB	Site 632	Map 1	NMRS NF85SW 10		Placename  Loch Uisgebhagh			
NGR <b>NF</b>	East 83727	North 5174			Status		HS Index	SMR 1035
Characteris					Site Type	_	Date Range	
Structura	l remains: sh	eiling huts			Agri/ past		18th- 20th	С
Distance to <30m  Description		Eroding ?	Condition poor		Threat to Site nil			Recommendation nil
The rema	ins of four souts (see GU	ARD 2006, s	site 183). Fieldwork	indica	nd the coast edge. They have been the following: (i) A spread of ear structure or a cairn. (ii) At NF 83	earth	nfast stones	covering an

shelling huts (see GUARD 2006, site 183). Fieldwork indicates the following: (i) A spread of earthfast stones covering an area some 5m by 3m may represent the remains of a former structure or a cairn. (ii) At NF 83665 51788 (accuracy 5m) the footings of a rectangular building measure some 4m by 4m. A 2m wide extension has been added to one end. The walls stand to 1.3m high and it has an entrance on the E side. (iii) At NF 83613 51804 (5m accuracy) the footings of a structure measure 6m by 4m. The walls stand to 1m high; the entrance faces N. (iv) At NF 83614 51809 (accuracy 3m) a 3m by 2m structure is indicated by footings which stand up to 0.5m high.

Area	Site	Мар		NMRS				Placename			
BB	633	1						Loch Uisgebhagh			
NGR	East		North		Accuracy	-	Status		7	HS Index	SMR
NF	83630		51912		5m						
Characterisat	ion						Site Type	е		Date Range	
Walling							Indeter	minate		Indetermina	ate
Distance to H	WM	Erodin	g ?	Co	ondition		Threat to	Site	_		Recommendation
on HWM		n		pc	or		nil				nil
Description											
A 15m long represent to						ie si	de of an	inlet. It is 0.5m wide and	d sta	ands to 0.75r	n high. It may
roprosent ti	no ocawan	2 0110 0	n a noia	Dodride							
Area	Site	Мар		NMRS				Placename			
BB	634	1						Loch Uisgebhagh			
NGR	East		North		Accuracy		Status			HS Index	SMR
NF	83625		51994		5m	]			]		
Characterisat	ion						Site Type	e	-	Date Range	
Structural r	emains						Agri/ pa			18th- 20th	5
Distance to H	WM	Erodin	 g ?	Co	ondition		Threat to	Site	_		Recommendation
<30m		n		pc	or		nil				nil
Description											
								depicted on the OS ma	ıр. Т	his is situate	ed in deep
neamer. it	measures .	3111 1011	g by IIII	wide a	nd stands to	0.5	m nign.				
Area	Site	Мар		NMRS				Placename			
BB	635	1						Loch Uisgebhagh			
NGR	East		North		Accuracy		Status			HS Index	SMR
NF	84054		51887		5m				]		
Characterisat	ion	<u> </u>					Site Type	e	-	Date Range	
Enclosures	i						Agri/ pa			Indetermina	ate
Distance to H	WM	Erodin	g ?	Co	ndition		Threat to	Site			Recommendation
<10m		n		fa	r		nil				nil
Description											
								e. (i) An oval enclosure, ituated close to the end			
								nigh. It measures some			. Delilied by
			-					•		•	

Area Site Map NMRS		Placename		
BB 636 1		Loch Uisgebhagh		
NGR         East         North           NF         84146         52183	Accuracy Stat	us	HS Index	SMR
Characterisation	Site	е Туре	Date Range	
Landing place	Ma	ritime	18th- 20th C	
	Condition Thre air nil	at to Site		Recommendation nil
Two 15m long drystone walls line the sides cleared of stone.	s of a natural inlet to fo	orm a landing place. The area b	petween the wa	alls has been
Area Site Map NMRS		Placename		
BB 637 1 NF85	SW 15	Loch Uisgebhagh		
NGR         East         North           NF         84331         52437	Accuracy Stat	us	HS Index	SMR 2564
Characterisation	Site	е Туре	Date Range	
Settlement and landing place	Do	mestic	18th- 20th C	
	Condition Thre	at to Site		Recommendation nil

Description

Settlement remains, comprising of a house, outbuildings, enclosures, landing places, cultivation remains and boundary walls, are located between the coast edge and a loch. A township has been recorded previously in this area (GUARD, 2006, site 179). Fieldwork recorded the following: (i)- (iii): At NF 84266 52388 (7m accuracy) a complex comprises of the footings of two rectangular outbuildings, built over the remains of an earlier structure. (i) The earliest of these buildings measures some 12m by 6m; it has walls up to 1.5m wide. (ii) One of the later buildings measures 5m by 4m. The walls stand to 1.75m high and there is an entrance to the E side. (iii) The other of the later buildings measures 4m by 4.5m. The walls stand to 1.6m high and there is a door to the W. (iv) Along the coast edge of the inlet, there are at least three landing places. These are indicated by walls and platforms built out from the coast edge. (v) To the E side of the inlet, occasional traces of former cultivated areas can be seen where the dense heather vegetation has been cleared through recent burning. There are also traces of enclosure walls and field boundaries here. (vi) At NF 84331 52437 (10m accuracy) a 1 and a half story house, now derelict, measures 6m by 12m. It lies some 15m from the coast. (vii) At NF 84383 52311 (accuracy 9m) a shed, measuring 9m by 5m, has walls standing to 1.5m high. (viii) At NF 84368 52344 (7m accuracy) two conjoined sheds have walls standing to 1.75m high. One building measures 5m by 4m; the other measures 2m by 4m.

Area Site Map NMRS	Placename									
BB 638 1	Loch Uisgebhagh									
NGR East North Accuracy S	tatus HS Index SMR									
NF 84412 52246 8m										
Characterisation	Site Type Date Range									
	Maritime 18th- 20th C									
Distance to HWM Eroding? Condition Th	nreat to Site Recommendation									
on HWM n fair ni										
Description										
A 10m long section of walling is revetted against the coast edg	ge to form a landing place. It is between 1m and 1.5m wide									
and stands to 1.2m high.										
Area Site Map NMRS	Placename									
BB   639   1   NF85SW 28	Loch Uisgebhagh									
NGR East North Accuracy S	tatus HS Index SMR									
NF 84567 52122 5m										
	Sta Tuna Data Danga									
	Site Type Date Range Agri/ past, industrial 18th- 20th C									
	rreat to Site Recommendation I nil									
	·									
Description  (i) The footings of a small building (8m by 4m), probably representing a shed, stand in dense heather behind the coast edge. The walls stand no more than 0.3m high. (ii) A drystone bridge crosses the outflow from a loch. This has been recorded previously (GUARD 2006, site 181). Fieldwork indicates that it measures 2m long and 1.2m wide. (iii) A 10m long section of walling forms a barrier on the W side of a loch and may represent the seaward end of a former fence line. It stands up to 1m high and has a doorway at its W end.										
Area Site Map NMRS    BB	Placename Loch Uisgebhagh									
	tatus HS Index SMR									
NF 84637 51973 7m										
	Site Type Date Range									
Structural remains and landing place	Agri/ past 18th- 20th C									
	nreat to Site Recommendation									
<80m n fair ni	l nil									
Description	are located as also rated array and the constitution of the consti									
Structural remains, possibly representing a former settlement, hut or house is represented by a 2.2m high gable end wall with less than 1m in height. The lack of strewn rubble suggests that other than stone. (ii) To the N of (i), a small structure (4m by 4 On the coast nearby, at NF 84688 51956 (8m accuracy), fragments.	n a chimney; the rest of the building has walls reduced to t the structure may have been mainly made of a material m) is indicated by footings which stand to 1m in height. (iii)									

Area	Site	Мар	١	NMRS			Placename				
BB	641	1					Loch Uisgebhagh				
NGR NF	East 84675		North 51952	Ac 4r	ccuracy n	Status			HS Index		SMR
Characterisat	ion					Site Typ	e	_	Date Range		
Structural i	emains					Indeter	minate		Indetermina	ate	
Distance to H <20m  Description	WM	Eroding n	?	Conditi poor	ion	Threat to nil	Site			Red nil	commendation
A dump of	stone cove	rs a 15	m by 10r	m area an	d may indic	ate the lo	cation of a former structu	ıre,	now demoli	shec	
Area BB	Site 642	Map		NMRS			Placename Loch Uisgebhagh				
NGR <b>NF</b>	East 84746		North 51839	Ac 5r	ccuracy n	Status			HS Index		SMR
Characterisat						Site Typ		1	Date Range		
Landing pla	ace					Maritim	ie		18th- 20th	<u> </u>	
Distance to Hon HWM  Description	WM	Eroding n	?	Condit fair	ion	Threat to nil	Site			Red nil	commendation
					from the s	ide of a sn	nall inlet to form a landing	g pl	ace. Stone l	nas k	peen
Area BB	Site 643	Map		NMRS			Placename Bagh Scaraloid				
NGR NF	East 84911		North 51726	Ad 5r	ccuracy n	Status			HS Index		SMR
Characterisat	ion					Site Typ	е		Date Range		
Cultivation	remains					Agri/ pa	ast		18th- 20th	<u>C</u>	
Distance to H <20m  Description	WM	Eroding n	?	Conditi poor	ion	Threat to nil	Site			Red nil	commendation
A formerly					0m by 50m		e coast edge. The area i	s no	w very over	grov	vn with

Area	Site	Map	NMRS		Placename			
BB	644	1			Bagh Scaraloid			
NGR	East	North	Accuracy		Status		HS Index	SMR
NF	85026	51855	5m					
Characterisat	ion				Site Type		Date Range	
Pier and er	nclosures				Maritime, agri/past		18th- 20th (	C
Distance to H	WM	Eroding ?	Condition		Threat to Site			Recommendation
<10m		n	fair		nil			nil
Description		<u> </u>					<u></u>	
					n a dilapidated condition. It is 25m walled enclosure, measuring 30m			
					also shown on the OS map. (iii) Th			
structure, p					gh. This structure measures 8m b			
side of (ii).								
Area	Site	Мар	NMRS		Placename			
BB	645	1			Bagh Niabhag			
NGR	East	North	Accuracy		Status		HS Index	SMR
NF	84974	52465						
Characterisat	ion			_	Site Type		Date Range	
		landing place	e		Maritime, agri/past		18th- 20th (	0
Distance to H	WM	Eroding ?	Condition		Threat to Site			Recommendation
<10m		n	fair		nil			nil
Description								
					pehind the coast edge. The walls s			
					y 11m, is sited at the head of a ba re is a tree growing from it. (iii) Sh			
					emains of landing places.		ongalo ol u	aming on and
Area BB	Site 646	Map	NMRS		Placename Bagh Niabhag			
	040	<u> </u>						
NGR	East	North	Accuracy	_	Status		HS Index	SMR
NF	85195	52566	5m					
Characterisat					Site Type	1	Date Range	_
Structural r	emains and	walling			Agri/past	l	18th- 20th (	<u> </u>
Distance to H	WM	Eroding ?	Condition		Threat to Site			Recommendation
<10m		n	fair		nil			nil
Description	oorthfoot ata	naa mau ====	roomt atrustural ra		on they cover a Em by Em area ar		ro locato d a	an a baatham:
					ns; they cover a 5m by 5m area ar m the coast edge into the intertida			
					nd stands up to 1.75m high.		· - ····», · • p	- 2

BB 647 1 Status Bagh Niabhag  NGR East North Accuracy Status HS Index SMR  NF 85314 52567 Sm Site Type Date Range  Landing place Maritime 18th- 20th C  Distance to HWM Eroding? Condition Threat to Site nill Site on the coast edge and forms a landing place.  Area Site Map NMRS Placename  BB 648 1 Bagh Niabhag  NGR East North Accuracy Status HS Index SMR  NF 85272 52720 Sm Site Type Date Range  Characterisation Site Type Bagh Niabhag  Characterisation Site Type Date Range  Structural remains and landing place Agri/ past, maritime 18th- 20th C	Area	Site	Map	NMR	S		Placename			
NF 85314 52567 5m Date Range  Characterisation Site Type Date Range  Landing place Maritime 18th- 20th C  Distance to HWM Eroding? Condition fair nil nil  Description  The remains of a short wall (5m long by 1.5m wide) is situated on the coast edge and forms a landing place.  Area Site Map NMRS Placename  BB 648 1 Bagh Niabhag  NGR East North Accuracy Status HS Index SMR  NF 85272 52720 5m  Characterisation Site Type Date Range  Structural remains and landing place  Distance to HWM Eroding? Condition Threat to Site Recommendation  Thereat to Site Recommendation	BB	647	1				Bagh Niabhag			
Characterisation  Site Type  Maritime  Maritime  Maritime  18th- 20th C  Recommendation  nil  Characterisation  Characterisation  Site Type  Characterisation  Site Type  Characterisation  Site Type  Characterisation  Characterisation  Site Type  Characterisation  Site Type  Characterisation  Characterisation  Site Type  Characterisation  Characterisation  Site Type  Characterisation  Characterisation  Site Type  Characterisation  Characterisation  Characterisation  Site Type  Characterisation  Characterisation  Characterisation  Site Type  Characterisation  Characterisation  Characterisation  Characterisation  Characterisation  Site Type  Characterisation  Characterisation  Characterisation  Characterisation  Site Type  Characterisation  Characterisation  Characterisation  Site Type  Characterisation  Character	NGR	East	N	lorth	Accuracy	Status			HS Index	SMR
Landing place    Maritime   18th- 20th C	NF	85314	5:	2567	5m					
Distance to HWM	Characterisati	on				Site Type	9		Date Range	
on HWM	Landing pla	ace				Maritim	е		18th- 20th (	
Description The remains of a short wall (5m long by 1.5m wide) is situated on the coast edge and forms a landing place.  Area Site Map NMRS Placename BB 648 1 Bagh Niabhag  NGR East North Accuracy Status HS Index SMR NF 85272 52720 5m  Characterisation Site Type Date Range Structural remains and landing place Agri/ past, maritime 18th- 20th C  Distance to HWM Eroding? Condition Threat to Site Recommendation	Distance to H	WM	Eroding?		Condition	Threat to	Site			Recommendation
The remains of a short wall (5m long by 1.5m wide) is situated on the coast edge and forms a landing place.  Area Site Map NMRS Placename  BB 648 1 Bagh Niabhag  NGR East North Accuracy Status HS Index SMR  NF 85272 52720 5m Date Range  Characterisation Site Type Date Range  Structural remains and landing place Agri/ past, maritime 18th- 20th C  Distance to HWM Eroding? Condition Threat to Site Recommendation	on HWM		n		fair	nil				nil
Area Site Map NMRS Placename  BB 648 1 Bagh Niabhag  NGR East North Accuracy Status HS Index SMR  NF 85272 52720 5m  Characterisation Site Type Date Range  Structural remains and landing place Agri/ past, maritime 18th- 20th C  Distance to HWM Eroding? Condition Threat to Site Recommendation		f h - w	Lucil /For	م امم ما م	1 Francisco in aitua	40-1-0-0-1-0			. din a nin a a	1
BB 648 1 Bagh Niabhag  NGR East North Accuracy Status HS Index SMR  NF 85272 52720 5m  Characterisation Site Type Date Range  Structural remains and landing place Agri/ past, maritime 18th- 20th C  Distance to HWM Eroding? Condition Threat to Site Recommendation	rne remain	is of a short	wali (511	n long by	i.om wide) is situa	tea on the	e coast edge and forms a	a iai	iding place.	
NGR East North Accuracy Status HS Index SMR  NF 85272 52720 5m  Characterisation Site Type Date Range  Structural remains and landing place Agri/ past, maritime 18th- 20th C  Distance to HWM Eroding? Condition Threat to Site Recommendation	Area	Site	Мар	NMR	S		Placename			
NF 85272 52720 5m Date Range  Characterisation Site Type Date Range  Structural remains and landing place Agri/ past, maritime 18th- 20th C  Distance to HWM Eroding? Condition Threat to Site Recommendation	BB	648	1				Bagh Niabhag			
Characterisation Site Type Date Range Structural remains and landing place Distance to HWM Eroding? Condition Threat to Site Recommendation	NGR	East	N	lorth	Accuracy	Status			HS Index	SMR
Structural remains and landing place  Agri/ past, maritime  Isth- 20th C  Distance to HWM  Eroding?  Condition  Threat to Site  Recommendation	NF	85272	5	2720	5m					
Distance to HWM Eroding? Condition Threat to Site Recommendation	Characterisati	on				Site Type	9		Date Range	
	Structural re	emains and	landing	place		Agri/ pa	ast, maritime		18th- 20th (	
c20m njl	Distance to H	WM	Eroding?		Condition	Threat to	Site			Recommendation
(3011)	<30m		n		fair	nil				nil
Description (C) The first of the second state					91 1 1					
(i) The footings of a rectangular structure with rounded ends stand on elevated ground above a tidal loch. They define an area measuring 9m by 5m; the walls survive to 1.3m in height. (ii) At NF 85279 52728 (6m accuracy) the ruins of two										
conjoined rectangular buildings together measure some 12m long by 5m wide. The southernmost unit may be of earlier	conjoined re	ectangular	buildings	together	measure some 12	m long by	5m wide. The southern	mos	st unit may b	
date. (iii) Fragmentary walls situated nearby on the coast may represent the remains of a landing place.	date. (iii) Fr	agmentary	walls sit	uated nea	rby on the coast m	ay repres	sent the remains of a lan	ding	place.	
Area Site Map NMRS Placename	Area	Site	Map	NMR	S		Placename			
BB 649 1 NF85SE 7 Bagh Niabhag			<del> </del>	NF8	5SE 7		Bagh Niabhag			
NGR East North Accuracy Status HS Index SMR	NGR	East	N	lorth	Accuracy	Status			HS Index	SMR
NF 85301 52770 5m 1033										
Characterisation Site Type Date Range	Characterisati	ion				Site Type	<u> </u>		Date Range	
Possible structural remains Indeterminate Indeterminate	Possible str	ructural rem	nains							ite
Distance to HWM Eroding? Condition Threat to Site Recommendation	Distance to H	WM	Eroding?		Condition	Threat to	Site			Recommendation
<40m n poor nil nil	<40m		n		poor	nil				nil
Description										
A cairn has been previously recorded in this area (see GUARD 2006, site 178). Fieldwork indicates the presence of a pile of loose and earthfast stones, engulfed by heather vegetation, on a rise some 30m from the coast edge. It may either										
represent a collapsed or demolished structure or possibly, a cairn.							i a noe some som nom	uie	coasi euge.	it may either

Area	Site	Мар	NMRS	1	Placename					
BB	650	1		E	Bagh Niabhag					
NGR <b>NF</b>	East 85251	North 53004	Accuracy 6m	Status		HS In	dex	SMR		
Characterisat Wall	ion			Site Type Agri/past	t		Range - 20th C			
Distance to H	WM	Eroding ?	Condition	Threat to Si	ite			Recommendation		
on HWM		n	fair	nil			<u> </u>	nil		
Description										
A length of drystone walling built between two outcrops of rock on the coast edge may be the remains of a stock barrier. It measures 10m long and stands to 1.3m high.										

Area Site Map NMRS	Placename	
SU 500 3	Loch Aineort	
NGR East North Accuracy	Status	HS Index SMR
NF 78801 28263 15m		
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM	Threat to Site	Recommendation
on HWM good	nil	nil
Description	went use. The clinus has a consent	to accuracy in a 4 day long.
A slipway and boat shed, located on a small inlet, are in cur and appears to incorporate earlier structural elements. The measures c.10m by 6m.		
	Di .	
Area Site Map NMRS SU 501 3	Placename  Loch Aineort	
NGR         East         North         Accuracy           NF         78706         28231         7m	Status	HS Index SMR
70700 20231 7111		
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM	Threat to Site	Recommendation
on HWM good	nil	nil
Three slipways and a modern boat shed surround a small harbour is faced with a revetted wall, forming a 42m wharf.	narbour. The slipways each measure	20m+ in length. The
Area Site Map NMRS	Placename	
SU 502 3	Loch Aineort	
NGR East North Accuracy	Status	HS Index SMR
NF 78489 28155 6m		
Characterisation	Site Type	Date Range
Probable landing places	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM y fair	wave action	nil
Description		
Five or more sections of low drystone walling are located w some 30m by 20m. It is probable that they originally formed		
slowly degrading due to wave action.	i a sirigie wali useu as a lariulity plac	101 boats. The walling is

Area	Site	Мар	NMRS	Placename						
SU	503	3	NF72 NE 12	Loch Aineort						
NGR NF	East 78036	North 28459	Accuracy 6m	Status	HS Index	SMR 2707				
Characterisat	ion			Site Type	Date Range					
Landing pla	ace			Maritime	18th- 20th (					
Distance to H on HWM		Eroding ?	Condition good	Threat to Site		Recommendation nil				
pier has a	concrete sur	face and is 1		by two slipways, a smaller harbous are located in the vicinity of a pre						
Area	Site	Мар	NMRS	Placename						
SU	504	3	NF72 NE 12	Loch Aineort						
NGR NF	East 77978	North 28504	Accuracy 6m	Status	HS Index	SMR 2707				
Characterisat				Site Type	Date Range					
Settlement				Domestic	18th- 20th (	;				
Distance to H		Eroding ? n	Condition fair	Threat to Site nil		Recommendation nil				
Description  An abandoned and roofless house is situated on a rocky promontory to the west of a harbour complex (see SU503). It measures 5m by 8m; the walls stand to 1.75m and are 0.8m thick. On the coast edge in front of the house there is a 40m long slipway and a small natural harbour, equipped with a small drystone pier and a possible boat noost. e remains are located in the vicinity of a previously recorded township, the rest of which lies inland (GUARD, 2006, site 311).										
Area	Site	Map	NMRS	Placename						
SU	505	3	NF72 NE 12	Loch Aineort						
NGR NF	East 78000	North 28652	Accuracy 12m	Status	HS Index	SMR 2707				
Characterisat				Site Type	Date Range	<u>,                                      </u>				
Settlement				Domestic	18th- 20th (	ز				
Distance to H <50m		Eroding ? n	Condition good	Threat to Site nil		Recommendation nil				
Description  A roofed but semi-derelict house stands some 40m behind the coast edge. It measures some 12m by 7m, with two small extensions added to the side and front (seaward) facades. It is roofed with asbestos sheeting and the walls are rough harled. The lack of gables, thickness of the walls and their pronounced batter suggests that this is a part-refurbished blackhouse. It is located in the vicinity of a previously recorded township, the rest of which lies inland (GUARD, 2006, site 311).										

Area	Site	Map		NMRS				Placename				
SU	506	3	1	NF72 N	IE 12			Loch Aineort				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	77962		28656		7m						] [	2707
Characterisa	tion						Site Type	<u> </u>		Date Range		
	oat shed ar	nd land	ling place			1	Maritim		$\neg$	18th- 20th	С	
			<u> </u>			J				10411 20411		
on HWM	HVVM	Eroding	g ?		ndition		Threat to S	Site			nil	commendation
		n		gu	od		[ ] [ ]				1111	
Description	ed section o	of rubb	le walling	n eyten	ds into the in	tert	idal zone	e for 30m, forming a	emall h	arbour The	lew e	is c 1m
								e rocks of the interti				
								uctures lie to the ea				
					d in the vicin	ity c	f a previ	ously recorded town	ship, th	ne remainde	r of w	hich lies
further inia	ind GUARD	, 2006	, site 311	).								
Area	Site	Мар		NMRS				Placename				
SU	507	73						Loch Aineort				
	J [	J	[		A		01-1			LIO In day		OMB
NGR NF	East 77756		North 29182		Accuracy		Status		$\neg$	HS Index	ו ר	SMR
INF	77730		29102								ا ا	
Characterisa	tion					,	Site Type			Date Range		
Shed							Agri/pa	st		18th- 20th	<u>C</u>	
Distance to I	HWM	Eroding	g ?	Co	ndition		Threat to \$	Site			Rec	commendation
<30m		n		fai	r		nil				nil	
Description												
								grassland some 25r				
					nick. No winc ciated with fa			nal features are pres	sent, su	iggesting th	at it n	nay have
been used	i as a storaç	je sned	a, possib	iy asso	cialed with i	ann	ing activi	ty.				
Area	Site	Мар	ı	NMRS				Placename				
SU	508	73						Loch Aineort				
NGR	LEast		North		Accuracy		Status			HS Index		SMR
NF	77743		29225		Accuracy 7m		Status			no index	7 [	SIVIK
	11140		20220		/ 111						ا ل	
Characterisa						,	Site Type			Date Range		
Boundary	wall						Agri/pa	st		18th- 20th	<u>C</u>	
Distance to I	HWM	Eroding	g ?	Co	ndition		Threat to S	Site			Rec	commendation
on HWM		n		fai	r		nil				nil	
Description												
						lanc	from the	e coast edge. It is c.	0.5m w	ide and pro	bably	
represents	the seawar	rd end	of a field	bound	ary.							

Area Site Map NMRS Placename		
SU 509 3 Loch Aineort		
NGR East North Accuracy Status	HS Index	SMR
NF 77716 29288 8m		
Characterisation Site Type	Date Range	
Structure Agri/past	18th- 20th C	
Distance to HWM	<u> </u>	Recommendation
10m n fair nil		nil
Description F. W. The second of the second o	U. b.t.b.t	
An L-shaped structure is located on a small headland. It measures 5m N-S by 6m E-W. The wal boulders, are 0.5m thick and survive up to 0.5m high. It may represent a storage shed associate		
positions, and other white our two up to domining in it may represent a diorage ones about as	za mar agricar	tarar aouvity i
Area Site Map NMRS Placename		
SU 510 3 Loch Aineort		
NGR East North Accuracy Status	HS Index	SMR
NF 77705 29362 8m		
Characterisation Site Type	Date Range	
Boundary wall Agri/past	18th- 20th C	
Distance to HWM Eroding? Condition Threat to Site		Recommendation
on HWM n fair nil		nil
Description (1997)	10.1	
A section of rough drystone walling extends intermittently along the coast edge for some 100m. outcrop in places.	It incorporates	s natural rock
baterop in places.		
Area Site Map NMRS Placename		
Area Site Map NMRS Placename SU 511 3 Loch Aineort		
SU 511 3 Loch Aineort  NGR East North Accuracy Status	HS Index	SMR
SU 511 3 Loch Aineort	HS Index	SMR
SU         511         3         Loch Aineort           NGR         East         North         Accuracy         Status           NF         77326         29415         6m	HS Index  Date Range	SMR
SU         511         3         Loch Aineort           NGR         East         North         Accuracy         Status           NF         77326         29415         6m         Site Type		SMR
SU         511         3         Loch Aineort           NGR         East         North         Accuracy         Status           NF         77326         29415         6m         Site Type	Date Range 18th- 20th C	SMR Recommendation
SU 511 3 Loch Aineort  NGR East North Accuracy Status  NF 77326 29415 6m Site Type  Boundary wall Agri/past	Date Range 18th- 20th C	
SU         511         3         Loch Aineort           NGR         East         North         Accuracy         Status           NF         77326         29415         6m         Site Type           Characterisation         Site Type         Agri/past           Distance to HWM         Eroding?         Condition         Threat to Site	Date Range 18th- 20th C	Recommendation

Area Site Map	NMRS	Placename		
SU 512 3		Loch Aineort		
NGR         East         North           NF         77675         28998	Accuracy 6m	Status	HS Index	SMR
Characterisation		Site Type	Date Range	
Landing place		Maritime	18th- 20th	С
Distance to HWM Eroding ?  On HWM n  Description	Condition fair	Threat to Site nil		Recommendation nil
A 10m long L-shaped section of dry place. It is located close to a cause		to 0.5m high and measuring 4m wid date it.	e forms a sm	all landing
Area Site Map	NMRS	Placename		
SU 513 3		Loch Aineort		
NGR         East         North           NF         77495         28939	Accuracy 6m	Status	HS Index	SMR
Characterisation		Site Type	Date Range	
Landing place		Maritime	18th- 20th	C
Distance to HWM Eroding ?  On HWM n  Description	Condition fair	Threat to Site nil		Recommendation nil
	obably used as a moorir	a small inlet facing out to Eilean Ca ng place is located on the south side		
Area Site Map	NMRS	Placename		
SU 514 3		Taobh a Tuath		
NGR         East         North           NF         77443         28955	Accuracy 6m	Status	HS Index	SMR
Characterisation		Site Type	Date Range	
Structure and landing place		Maritime	18th- 20th	C
Distance to HWM Eroding ?  on HWM n  Description	Condition fair	Threat to Site		Recommendation nil
stand no more than 1m high and aron the coast edge. The slipways c.1	e overgrown with vegeta I 0m long and 4m wide; t	ne 5m from the coast edge. Only threation. A slipway, bordered by a rough the wall survives to 9m in length, is 0 and store; it may be associated with a	h stone wall, 0.5m high and	lies adjacent d is 1m wide. It

Area	Site	Мар		NMRS				Placename				
SU	515	3						Taobh a Tuath				
NGR	East		North		Accuracy	_	Status			HS Index	SMF	۲
NF	77219		29063		6m							
Characterisat	ion						Site Type	е	_	Date Range		
Landing pla	ace						Maritim	e		18th- 20th (	)	
Distance to H	WM	Eroding	g ?	С	ondition		Threat to	Site			Recomm	nendation
on HWM		n		g	bod		nil				nil	
Description	h l l l		4			4l= = !:	. 44: -  -		: -1 -	The second		4- 4
A slipway, high.	bordered by	y rougi	n stone	walls, e	extends into	the II	ntertidal	zone for 12m. It is 3m w	ıde.	The walls st	and up	to 1m
A	0.1			NIMPO				Discourse				
Area SU	Site 516	Map 3		NMRS				Placename Taobh a Tuath				
								raddir a raddir				
NGR NF	East 77122		North 29142		Accuracy 5m	$\neg$	Status			HS Index	SMF	₹
INI	11122		23142		JIII				J			
Characterisat	ion					_	Site Type		1	Date Range		
Structure							Agri/pa	Sī	]	18th- 20th (		
Distance to H	WM	Eroding	9?		ondition		Threat to	Site				nendation
50m		n		g	bod		nil				nil	
Description The ruine of	of a roctiling	or ctor	o ctruc	turo no	accibly a ch	od or	o cot inte	o a slope some 50m fror	n th	o coast oda	. It is	
								ngle door and a window.				and
								e 40m along the coast e				
	0::			NADO				6				
Area SU	Site 517	Map 3		NMRS			1	Placename Taobh a Tuath				
								Taobii a Taatii				
NGR NF	East 77011		North 29155		Accuracy	$\neg$	Status		l	HS Index	SMF	₹
INF	77011		29100		5m				1			
Characterisat						_	Site Type		7	Date Range		
Landing pla	ace						Maritim	e	]	18th- 20th (	<u> </u>	
Distance to H	WM	Eroding	g ?	_	ondition		Threat to	Site			Recomm	nendation
on HWM		n		g	bod		nil				nil	
Description	-1 <i>h</i>		Laut.	. al 4		ala I	11	and the state of	c !!	inter The	all a C	ala fee
IA mooring	piace/boat	noost,	poraere	ea to its	s seaward si	iae by	/ a wail, (	occupies the side of a sr	naıl	iniet. The w	alı exter	nas tor I

A mooring place/boat noost, bordered to its seaward side by a wall, occupies the side of a small inlet. The wall extends for some 18m; it is up to 1.5m high and 1m thick. The mooring place/boat noost is between 2m and 3m in width.

Area Site Map NMRS	Placename	
SU 518 3	Taobh a Tuath	
NGR         East         North         Accuracy           NF         76978         29167         5m	Status	HS Index SMR
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM good	nil	nil
Description		
A slipway/boat noost is bordered by a rough stone wall. The natural boulders. The slipway/noost is c. 2m wide and backs		to 1m high; it incorporates
indianal boundors. The displacy fields to 6. 211 wide and back	o onto a croping ocast oago.	
Area Site Map NMRS	Placename	
SU 519 3	Taobh a Tuath	
NGR East North Accuracy	Status	HS Index SMR
NF 76891 29256 6m		
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM good	nil	nil
Description		
A U-shaped inlet has had revetted stone walls built against are c.12m long, 0.3m wide and stand up to 1m high.	its sides to form a small landing plac	e or harbour. The walls
are or zim long, from was and stand up to minight		
Area Site Map NMRS	Placename	
SU 520 1	Loch a Charnain	
NGR East North Accuracy	Status	HS Index SMR
NF 81979 44131 7m		
Characterisation	Site Type	Date Range
Settlement	Domestic	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
<20m n fair	nil	nil
Description		
A ruinous house is located on a small promontory some 10r 0.5m wide and 0.5m high. It is internally divided into two charallested in front of the house		

Area Site	Map I	NMRS		Placename			
SU 521	1			Loch a Charnain			
NGR East	North	Accuracy	Status		HS I	ndex	SMR
NF 81971	44029	10m					
Characterisation			Site Type		Date	Range	
Cultivation remains			Agri/pas	st	18th	n- 20th C	
Distance to HWM	Eroding?	Condition	Threat to S	Site			Recommendation
50m	n	fair	nil			] [	nil
Description							
Cultivation remains ex overgrown, lie c.1m ap				on sloping ground. The	rigs, wh	ich are n	OW
overgrown, ne c. mi ap	Jant. 1 WO probe	ibic cicarance canns ii	ic arriorigs	t the rigs.			
Area Site	Map	NMRS		Placename			
SU 522				Loch a Charnain			
NGR East	North	Accuracy	Status		HS I	ndex	SMR
NF 81780	44124	7m					
Characterisation			Site Type		Date	Range	
Boundary bank			Agri/pas	st	Inde	eterminat	е
Distance to HWM	Eroding ?	Condition	Threat to S	Site			Recommendation
<5m	n	fair	nil			] [	nil
Description							
An earthen bank runs high.	uphill from the	sea and is intermittent	tly visible f	or over 60m. It is 1m wid	le and s	stands up	to 0.5m
riigii.							
Area Site	Map I	NMRS		Placename			
SU 523	1			Loch a Charnain			
NGR East	North	Accuracy	Status		HS I	ndex	SMR
NF 81808	43918	10m					
Characterisation			Site Type		Date	Range	
Settlement			Domest	ic/Agri/past	18th	n- 20th C	
Distance to HWM	Eroding ?	Condition	Threat to S	Site			Recommendation
<5m	n	fair	nil			] [	nil
Description							
				s stand up to 2m high an Il to the front. The buildir			
				the inlet suggests that it			
				maasuring 33m by 14m.			

boats. Nearby, the footings of a turf and stone bank enclose an area measuring 33m by 14m; the bank stands no more than 0.5m high and is 0.6m wide.

Area	Site	Map	NMRS				Placename				
SU	524	1	NF84	SW 5			Loch a Charnain				
NGR	East		North	Accuracy		Status			HS Index		SMR
NF	81589		44066	6m	1						2770
Characterisat	ion					Site Type	<del></del>		Date Range		
Structural r	emains				7	Indeteri			18th- 20th	C	
Distance to H	WM	Eroding	? (	Condition	_	Threat to \$	Site			Rec	commendation
50m		n		oor		nil				nil	
Description										_	
measuring	3m by 8m	and sta	nd up to 1m;		hich	is mainly	se stone. The surviv contained by the wa 225).				
Area	Site	Мар	NMRS				Placename				
SU	525	1					Loch a Charnain				
NGR	East		North	Accuracy		Status			HS Index		SMR
NF	81317		4438	6m		Ciaius			TIO IIIdex		
Characterisat	ion					Site Type	9		Date Range		
Settlement						Domes	tic		18th- 20th	<u>C</u>	
Distance to H	WM	Eroding	?	Condition		Threat to	Site			Red	commendation
20m		n		ooor		nil				nil	
Description											
				ted behind a s are 1m thick		ll inlet, clo	ose to a watercourse	. It me	asures 8m b	y 4m	າ; the
urystone w	alis stariu	0.0111	in neight and	ale IIII lillok	•						
Area	Site	Мар	NMRS				Placename				
SU	526	1					Rubha Strombrat				
NGR	East		North	Accuracy		Status			HS Index		SMR
NF	81649		43768	6m	1						
Characterisat	ion					Site Type	<del></del>		Date Range		
Mound	-				$\exists$	Indeteri			Indetermin	ate	
Distance to H	WM	Eroding	?	Condition	_	Threat to \$	Site			Rec	commendation
15m		n		air		nil	<u> </u>			nil	, commondation
Description											
	und is situ	ated on	a promontor	y. It measures	s 2.5	m in diar	neter and stands up	to 0.4r	n high. It ma	y be	а
clearance o	cairn.										

Area Site Map NMRS	Placename	
SU 527 1	Rubha Strombrat	
NGR         East         North         Accuracy           NF         81349         43831         6m	Status	HS Index SMR
Characterisation	Site Type	Date Range
Structural remains	Agri/past	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
<5m n fair	nil	nil
Description		
The grass-covered footings of a rectilinear structure lie som 0.8m wide standing up to 0.4m high. There are apertures in building, forming an enclosure some 2m by 4m; a further se corner. The internal enclosure and aperture arrangements r with a dipping tank.	the E and W end walls. Two low water action of walling, 4m in length, exten	alls stand inside the date of
Area Site Map NMRS	Placename	
SU   528   1	Loch a Charnain	
NGR East North Accuracy	Status	HS Index SMR
NF 81099 43912 6m	Status	TIS IIIdex SWIK
Characterisation	Cita Tyma	Doto Dongo
Settlement	Site Type  Domestic	Date Range 18th- 20th C
Distance to HWM Eroding? Condition  <5m   fair	Threat to Site	Recommendation nil
Description	F	
The footings of a probable blackhouse stand on a small pro		
measures 6m by 4m; the walls are double faced and measures	ure 1m in width, standing to no more	than 0.5m high.
Area Site Map NMRS	Placename	
SU   529   1	Loch a Charnain	
NGR East North Accuracy	Status	HS Index SMR
NF 81028 43939 6m	Status	TIS IIIdex SWIK
	O'to Tara	Data Banna
Characterisation Boundary bank	Site Type Agri/past	Date Range 18th- 20th C
Distance to HWM Eroding? Condition  <5m fair	Threat to Site	Recommendation nil
Description	ļ	
An L-shaped section of earthen bank survives close to the	coast edge. It extends for 8m by 4m	; it is 0.8m wide and stands
to 0.5m high. It may be the remains of a field boundary or s		

Area Site Map NMRS	Placename								
SU 530 1	Loch a Charnain								
NGR East North Accuracy	Status	HS Index SMR							
NF 809 439									
Characterisation	Site Type	Date Range							
Settlement: houses and landing place	Domestic	18th- 20th C							
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation							
<5m good	nil	nil							
Description		<del>-</del>							
At NF 80993 43957 (5m accuracy) the footings of a probab survive to a height of 1.5m. The external corners are rounded.									
43966 (5m accuracy, this also has rounded corners and me									
high. A landing place, comprising of a revetted wall built alo	ong the coast edge and an adjacen	t cleared slipway in the							
intertidal zone stands between the houses. The wall is 12m	long and 1.75m high; the slipway	is up to 3m wide.							
Area Site Map NMRS	Placename								
SU   531   1   NF84SW 4	Loch a Charnain								
NGR East North Accuracy	Status	HS Index SMR							
NF 810 438		2768							
Characterisation	Site Type	Date Range							
Settlement: houses and landing place	Domestic	18th- 20th C							
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation							
<5m good	nil	nil							
Description									
Four structures, probably representing 2 houses and two or									
the coast edge. These remains are located in the vicinity of information was recorded during fieldwork: (i) At NE 81008									
information was recorded during fieldwork: (i) At NF 81008 43864 (5m accuracy) the footings of a probable blackhouse measure 11m by 5m. Two windows, flanking a central door face inland. (ii) Nearby at NF 81022 43870 (5m accuracy) a									
	second probable blackhouse measures 12m by 5m. The walls of both buildings have rounded corners, stand to 2m and								
are 0.8m wide. (iii) & (iv) The outbuildings are situated to the									
while the W building is 6m by 4m and is internally divided in		ice occupies a natural inlet							
nd is defined by a length of revetted walling; this is 30m long.									

Area	Site	Мар		NMRS				Placename				
SU	532	1						Loch a Charnai	n			
NGR NF	East 81092		North 43837		Accuracy 5m		Status			HS Index	]	SMR
Characterisat	ion						Site Type			Date Range	•	
Enclosure							Agri/pas			18th- 20th	С	
Distance to H	WM	Erodin	g ?	C	ondition		Threat to S	Site			Red	commendation
<5m		n		fa	ir		nil				nil	
Description Three sides	s of a ruind	ous drys	stone er	nclosure	e stand 3m	from	the coast	edge. It is sub i	rectilinear i	n form: the s	survi	/ing
portion mea vicinity of a						structi	on, is 1m	wide and stands	s up to 1m	high. It is lo	cated	l in the
Area	Site	Мар		NMRS				Placename				
SU	533	1						Loch a Charnai	n			
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	81597		43623		6m							
Characterisat	ion						Site Type			Date Range		
Landing pla	ace						Maritim	Э		18th- 20th	С	
Distance to H	WM_	Eroding	g ?	C	ondition		Threat to S	Site			Red	commendation
on HWM		n		go	ood		nil				nil	
Description Two drysto	ne walls fr	ame a	landing	nlace (	One wall in	00201	ırina 20m	in length, is free	standing a	and projects	into	the sea
								d against the coa				
Area SU	Site 534	Map 1		NMRS				Placename Loch a Charnai	n			
	l <u>L</u>							Locii a Chamai	11			21.15
NGR NF	East 817		North 435		Accuracy	$\neg$	Status			HS Index	1	SMR
			100								]	
Characterisat Settlement							Site Type Domest			Date Range 18th- 20th	C	1
		E a a d'a	0							1001 2001		
obstance to H	IVVIVI	Eroding n	g ?		ondition		Threat to S	oite			nil	commendation
coast edge has a centr	. The occural doorwa	ipied ho y, flank	ouse (NI ed by tw	F 81650 o wind	6 43575, 6r ows. The s	m acc	curacy) me d house (l	is occupied) and easures some 7 NF 81728 43533 he external corn	m by 5m. It 3, 6m accui	faces onto acy) is unro	the s ofed	ea and and

doorway, flanked by two windows. The third building, probably a shed or byre, measures 9m by 5m and stands close to the unoccupied house. The walls are 0.8m thick and survive to 0.5m high. It has a single doorway and no windows.

Area	Site	Мар		NMRS				Placename				
SU	535	1						Ob a' Chlachain				
NGR	East		North		Accuracy		Status		_	HS Index	_	SMR
NF	81897		43502		8m							
Characterisat	ion						Site Type	)		Date Range		
Landing pla	ace						Maritim	е		18th- 20th	С	
Distance to H	WM	Eroding	?	Co	ndition		Threat to	Site			Red	commendation
on HWM		n		go	od		nil				nil	
Description	1.41				** *					10 1	4 75	.,
A natural in and 2m hig							s to form	a small harbour. One v	vall i	s 12m long,	1./5	m wide
	.,		<u></u>			<u>-</u>						
Area	Site	Map		NMRS				Placename				
SU	536	1						Ob a' Chlachain				
NGR	East		North		Accuracy	_	Status		_	HS Index	1	SMR
NF	82020		43498		7m						]	
Characterisat	ion						Site Type	•		Date Range		
Landing pla	ace and she	∍d					Maritim	е		18th- 20th	С	
Distance to H	WM	Eroding	?	Со	ndition		Threat to \$	Site			Red	commendation
on HWM		n		go	od		nil				nil	
Description		•					. 11				<u> </u>	*-11
	Nearby, th	e footir	ngs of a	probab	le shed are	e situ		rard side. This measur behind the coast edge.				
4III, IIIE Wa	115 616 0.011	i wide a	and Surv	nve up	to miningi	1.						
Area	Site	Мар		NMRS				Placename				
SU	537	1	[					Ob a' Chlachain				
NGR	East		North		Accuracy		Status		_	HS Index	_	SMR
NF	824		433		6m							
Characterisat	ion						Site Type	)		Date Range		
Landing pla	aces and sh	neds					Maritim	е		18th- 20th	С	
Distance to H	WM	Eroding	?	Co	ndition		Threat to	Site			Red	commendation
on HWM		n		go	od		nil				nil	
Description		1.4								• • •		
								g the coast edge. To th lls which project into th				
								mascurae 3m hv 3m t				

Two landing places and three drystone structures are clustered along the coast edge. To the E of the area a landing place (NF 82427 43355, 7m accuracy) is bounded to either side by two walls which project into the sea on the side of a small inlet. On an adjacent promontory there are two small buildings. One measures 3m by 3m, has a single aperture and walls which survive to 0.3m high. The second structure is formed from a section of walling built out from natural outcrop to for a three-sided rough shelter. The third structure (NF 82466 43368, 6m accuracy) lies to the W side of the promontory and measures 4m by 6m. The walls survive to 1.5m high. A second landing place is located on the coast edge nearby. This is defined by a section of walling which projects into the sea for 10m to form a small pier.

Area	Site	Мар	NMRS			Placename				
SU	538	1				Tholmair				
NGR NF	East 83323	No Ma	rth 383	Accuracy 7m		Status		HS Index		SMR
INF	03323	42	303	7111						
Characterisat						Site Type		Date Range		
Landing pla	ace					Maritime		18th- 20th (	<u> </u>	
Distance to H	IWM_	Eroding?		Condition	_	Threat to Site			Red	commendation
on HWM		n		lood		nil			nil	
Description										
						rm a landing place. The walling for				
						ly that this walling is the same as	tha	at noted prev	/iou	sly on an
AP and into	erpreted as	a possible	e enciosur	e (GUARD 2006	b, S	site 237).				
Area	Site	Мар	NMRS			Placename				
SU	539	11				Tholmair				
	J L	J				J L				0.45
NGR NF	East	No		Accuracy		Status		HS Index		SMR
INF	83524	42	220	7m						
Characterisat	ion					Site Type		Date Range		
Landing pla	ace					Maritime		18th- 20th (	)	
Distance to H	IWM	Eroding?	(	Condition		Threat to Site			Red	commendation
on HWM		n	7 [	jood		nil			nil	
Description										
A natural ir	nlet has two	sections	of walling	ouilt to form a la	and	ing place. This lies in the shelter	of a	a rocky outc	rop.	
Area	Site	Map	NMRS			Placename				
SU	540	2				Creag a Chuilbh				
NGR	East	No	rth	Accuracy		Status		HS Index		SMR
NF	84188	41	464	7m						
Characterisat	tion					Site Type		Date Range		
Settlement	: houses an	d landing	place			Domestic		18th- 20th (	)	
Distance to H	IWM	Eroding ?	(	Condition		Threat to Site			Red	commendation
<5m		n		lood		nil			nil	
Description				·	L					
	ctures and a	landing r	Jaco are s	ituated in a sma	الد	valley at the head of a sheltered i	nla	t At the can	tor (	of the

Three structures and a landing place are situated in a small valley at the head of a sheltered inlet. At the center of the settlement, a blackhouse measuring 10m by 6m has walls standing to 2m high (probably their full original height). It faces seaward and has a central door flanked by two windows. Inside, the remains of hearths are visible to either end. To the W of this building there is a second structure (5m by 4.5m) which has been maintained into recent times as a shed. The walls stand to 1.2m high and are 1m thick. Gable ends have been added in concrete/cement to support a pitched roof. To the E of the blackhouse there is landing place, equipped with a revetted stone wall (10m X 1m) which forms a wharf. A third building lies close to its head and may be associated. This measures 5m by 4.5m and has a single corner entrance to the landward side.

Area	Site	Мар		NMRS			Placename			
SU	541	2					Creag a Chuilbh			
NGR	East		North	Accui	асу	Status			HS Index	SMR
NF	84427		41276	7m						
Characterisat	ion					Site Type	9		Date Range	
Wall						Indeter	minate		18th- 20th	C
Distance to H	WM	Eroding	g ?	Condition		Threat to	Site	_		Recommendation
5m		n		poor		nil				nil
Description	• • •								4 11 1	
A section of wide. Its fur			ı runs pa	rallel to the c	oast edge	e over a d	istance of 4m. It stands	to 0	.4m high an	d is 0.7m
Wide. Its Id	riotion is ai	ioicai.								
Area	Site	Мар		NMRS			Placename			
SU	542	_ 2					Creag a Chuilbh			
NGR	East		North	Accui	асу	Status			HS Index	SMR
NF	84826		41060	6m						
Characterisat	ion					Site Type	9		Date Range	
Wall						Indeter	minate		18th- 20th	С
Distance to H	WM	Eroding	g ?	Condition	_	Threat to	Site	-		Recommendation
7m		n		fair		nil				nil
Description										
							es 10m long and stands ch is no longer in eviden		).6m high. It	probably
A	0:1-			NIMBO			Diagram			
Area SU	Site 543	Map 2		NMRS			Placename Creag a Chuilbh			
							ordag a orialibri			
NGR NF	East 84879	$\neg$	North 40835	Accui	acy	Status	7		HS Index	SMR
			40000							
Characterisat						Site Type		1	Date Range	
Landing pla	ace and sn	ea				Maritim	e	J	18th- 20th	C
Distance to H	WM	Eroding	g ?	Condition	_	Threat to	Site			Recommendation
on HWM		n		fair		nil				nil
Description  A landing n	lace and a	huildir	na lie at t	he coast edo	e and ma	v he asso	ociated with a house furth	her	inland (see	SU544) The
landing pla	ce compris	es of a	cleared	slipway, bor	dered by	a dryston	e wall. The wall is c.15m	lon	g and incorp	orates natural
							ctilinear building. This mo			5m and has a
single door	way at its e	eastern	end. Th	e walls are w	<i>r</i> eil built a	nd stand	up to 2m high; they are	1m	wide.	

Area	Site	Мар	NMRS			Placename				
SU	544	2				Creag a Chuilbh				
NGR	East	North		Accuracy	Status			HS Index		SMR
NF	84787	40749		8m						
Characterisati	on				Site Type	Э		Date Range		
Settlement					Domes	tic	]	18th- 20th	C	
Distance to H	WM	Eroding ?	Co	endition	Threat to	Site	_		Rec	commendation
<5m		n j	gc	ood	nil				nil	
Description									_	
behind the end and a c the W of the	shore and h central door e house. Bo	as been rend flanked to ei	ovated; i ther side 5m by 6r	t has a corrug by a window n. To the E the	ated iron ro and a third	the center of the completoof. It measures 12m by I window in the rear wall ding place within a nature	4.5 . Tw	m, has a fire o smaller st	eplac truct	ce at either ures lie to
A	Cita	Man	NIMDO			Diagonama				
Area SU	Site 545	Map 2	NMRS			Placename  Loch Sheileabhaigh				
						Edon Griciicabriaign				
NGR NF	East 84135	North 40906		Accuracy 6m	Status	1		HS Index		SMR
INF	04133	40900		отт					,	
Characterisati					Site Type		7	Date Range		
Landing pla	ace				Maritim	<u>ie</u>	]	18th- 20th	<u> </u>	
Distance to H	WM	Eroding ?		ondition	Threat to	Site			_	commendation
on HWM		1	gc	ood	nil				nil	
		en built acros I stands up to			inlet, poss	ibly to form a small landi	ing	olace or wha	arf. 7	The wall is
Area	Site	Мар	NMRS			Placename				
SU	546	2				Loch Sheileabhaigh				
NGR	East	North		Accuracy	Status			HS Index		SMR
NF	83664	41114		6m						
Characterisati	on				Site Type	e		Date Range		
Landing pla	ace and she	d			Maritim		1	18th- 20th	$\overline{\mathbb{C}}$	
Distance to H'On HWM	WM [I	Eroding ?	Co fai	ndition	Threat to	Site			Red nil	commendation
A landing p of a cleared This measu	d slipway. At ures 3m by 3	a distance o	of some stand u	50m inland, th	e ruins of a	n by 1.5m by 2m high) ea a small building may repa ains are located in the vi	rese	ent an assoc	ciate	d shed.

Area	Site	Мар	NMRS			Placename			
SU	547	2				Loch Sheileabhaig	gh		
NGR NF	East 83453	North 4123	Accuracy 5 6m	$\neg$	Status		$\overline{}$	HS Index	SMR
Characteris				_	Site Type			Date Range	· ·
Distance to on HWM  Description	HWM	Eroding ?	Condition fair		Threat to				Recommendation nil
cases, th	e walling is re are located in	evetted again	st the coast edge,	the thi	rd wall is	se form landing pla free standing and located further inla	extends	into the sea.	These
Area	Site	Мар	NMRS			Placename			
SU	548	2	NF83NW 13			Loch Sgioport			
NGR NF	East 82913	North 3863	Accuracy 7m		Status			HS Index	SMR
Characteris	sation				Site Type	e		Date Range	
Pier					Maritim	е		18th- 20th (	C
Distance to on HWM  Description	1	Eroding ?	Condition poor		Threat to				Recommendation nil
						llowing information			

This site has been previously noted (GUARD 2006, site 262). The following information was recorded by this survey: The remains of wooden pier extend into the sea at one side of an inlet. The pier survives to a maximum length of 25m and is 12m wide and 2m high. It comprises only of upright posts and a few cross beams; the walkway planking is lost. Several sections of drystone walling extend along the coast edge nearby.

Area Site Map NMRS	Placename	
SU 549 2 NF83NW 5	Loch Sgioport	
NGR East North Accuracy	Status	HS Index SMR
NF 82700 38689 10m		2758
Characterisation	Site Type	Date Range
Settlement	Domestic	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
<5m good	nil	nil
Description  A blackhouse, together with a shed and a landing place, ar 4m) is roofless, with walls standing up to 2m high. The fron window to either side. There is also a window in the rear wa 4m) stands to the landward side of the house. The walls are coast edge. Here, a stone wall has been built along one side intertidal zone. There are further remains, including field was been recorded previously (GUARD, 2006, site 261).	nt faces onto the sea; the facade has all and a fireplace to either end of the reduced to 0.5m. A landing place in the of a natural inlet, with an associate	a central door, flanked by a e interior. A shed (6m by s located nearby on the ed cleared slipway in the
Area Site Map NMRS	Placename	
SU 550 3	Loch Aineort	
NGR East North Accuracy	Status	HS Index SMR
NF 77889 27447 7m		
Characterisation	Site Type	Date Range
Settlement: houses and landing place	Domestic	18th- 20th C
Distance to HWM	Threat to Site	Recommendation
<5m good	nil	nil
Description  A complex of buildings are clustered close to the coast edg roofless house (10m by 6m) appears to have been occupie added to its front facade. The footings of two further buildin remains of an iron 'kettle', possibly associated with cleaning reduced to 1m or less in height and are covered with turf. T within its walls. The landing place comprises of a cleared state.	ed into the mid-20th century. It has beings lie nearby. One of these, measur g fishing nets and/or sails or boiling t The other building (4m by 6m) utilises	een extended, with a porch ing 9m by 5m, contains the tar. The footings are s large outcrop boulders

concrete pier (3m wide by 15m long).

Area	Site	Мар	NMRS		Placename			
SU	551	3			Loch Aineort			
NGR NF	East 77854	North 27579	Accuracy 4m		Status	ŀ	HS Index	SMR
Characterisatio	n				Site Type	_	Date Range	
Possible cle		rns		]	Agri/past		ndetermina	ate
Distance to HW	/M	Eroding ?	Condition	-	Threat to Site			Recommendation
<20m		n	poor		nil			nil
Description						<del></del>	1==0) 0	
measure 2.5	m in diam	eter and stan		ma	promontory, close to a settlement ay represent either clearance cairn			
Area	Site	Мар	NMRS		Placename			
	552	]3			Loch Aineort			
NGR	East	North	Accuracy		Status		HS Index	SMR
NF	7857	27527				Ī		
Characterisatio	 on				Site Type	-	Date Range	
Structural re	mains			]	Agri/past	7	18th- 20th (	С
Distance to HW	/M	Eroding ?	Condition	-	Threat to Site			Recommendation
<20m		n	fair		nil			nil
Description								
			ectangular building a e aperture, located a		ocated at the neck of a low promore seaward end.	ntor	y. It measu	res 6m by 5m;
		<u> </u>	·					
	Site 553	Map To ☐	NMRS		Placename			
50	553	3			Loch Aineort			
NGR	East	North	Accuracy		Status	F	HS Index	SMR
NF	77829	27518	4m	ı		L		
Characterisatio				7	Site Type		Date Range	•
Landing plac	ces and sh	ied		J	Maritime		18th- 20th (	<i>3</i>
Distance to HW on HWM		Eroding ?	Condition fair		Threat to Site			Recommendation nil
Description					L			
A natural inle					ts to form a landing places. One w			
					ght. The other is 12m long by 2.5n nas had a roof of corrugated iron; t			

dilapidated.

Area	Site	Мар	NMRS			Placename				
SU	554	3				Loch Aineort				
NGR NF	East 77655	North 2769	1	Accuracy 7m	Status		ľ	HS Index		SMR
Characterisat	ion				Site Type	<del></del>	_	Date Range		
Cairn					Indeter			ndetermina	ite	
Distance to H	WM	Eroding ?	Cor	dition	Threat to	Site			Rec	commendation
<20m		n	fair		nil				mo	nitor
Description								<del></del>		
	high and n					natural rise, surrounded b ce been covered by peat				
Area	Site	Мар	NMRS			Placename				
SU	555	] [3				Loch Aineort				
NGR	East	∟ ∟ North		Accuracy	Status			HS Index		SMR
NF	77617	2780	5	12m	Otatus		L	TO IIIdex	-	
Characterisat	 ion				Site Type		_	Date Range		
Possible cl	-	irn			Agri/pa		_	ndetermina	ite	
Distance to H		Eroding ?	Cor	dition	Threat to		L		Rec	commendation
<20m		n	pod		nil				nil	
Description			<u>-</u>						<u> </u>	
						promontory. This cairn n	nea	sures 2m in	dia	meter and
stands no i	nore than c	o.om nign. it i	nay repre	sent a clearan	ce caim o	r rubble heap.				
Area	Site	Мар	NMRS			Placename				
SU	556	3				Loch Aineort				
NGR	East	North		Accuracy	Status		I	HS Index		SMR
NF	77611	2791	1	6m						
Characterisat	ion				Site Type	)		Date Range		
Cairn					Indeter	minate	[	ndetermina	ite	
Distance to H	WM	Eroding ?	Cor	dition	Threat to	Site			Rec	commendation
<5m		n	fair		nil				mo	nitor
Description								<del></del>		
						e seaward end of a small   up to 1.2m high.	pror	montory. It	moc	prises of
DOLLI 10026	and Carillia	isi siune and	measule	S TOTH BY BITT.	ı starius t	ip to 1.2111 High.				

Area Site Map NMRS	Placename	
SU 557 3	Loch Aineort	
NGR East North Accuracy	Status	HS Index SMR
NF 77547 27755 10m		
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description		
A revetted drystone wall has been built along the coast ed	ge to form a small landing place or v	wharf. The wall is 20m long,
0.8m wide and stands up to 0.6m high.		
Area Site Map NMRS	Placename	
SU 558 3	Loch Aineort	
NGR East North Accuracy	Status	HS Index SMR
NF 77501 27695 6m	Ciaido	
	Cita Tura	Deta Bassa
Characterisation  Landing place	Site Type Maritime	Date Range 18th- 20th C
Landing place	IMATILITIE	1001 2001 0
Distance to HWM Eroding? Condition	Threat to Site	Recommendation
on HWM n fair	Threat to Site	Recommendation nil
on HWM n fair  Description	nil	nil
on HWM n fair	nil nlet, possibly to form a small landin	g place or wharf. The wall
on HWM n fair  Description A drystone wall has been built around the head of a small in	nil nlet, possibly to form a small landin . Further stretches of walling are pro	g place or wharf. The wall
on HWM  Description  A drystone wall has been built around the head of a small incorporates outcrops on the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent page	nil  nlet, possibly to form a small landin  Further stretches of walling are pro	g place or wharf. The wall
on HWM  Description  A drystone wall has been built around the head of a small incorporates outcrops on the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs.  Area  Site  Map  NMRS	nil  nlet, possibly to form a small landin . Further stretches of walling are proof of a much depleted boundary.  Placename	g place or wharf. The wall
on HWM  Description  A drystone wall has been built around the head of a small incorporates outcrops on the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent paragraphs of the shore and the shore	nil  nlet, possibly to form a small landin . Further stretches of walling are proof int of a much depleted boundary.  Placename  Loch Aineort	g place or wharf. The wall esent along the coast up to
on HWM  Description  A drystone wall has been built around the head of a small incorporates outcrops on the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent particles.  Area Site Map NMRS  SU 559 3  NGR East North Accuracy	nil  nlet, possibly to form a small landin . Further stretches of walling are proof of a much depleted boundary.  Placename	g place or wharf. The wall
on HWM  Description  A drystone wall has been built around the head of a small incorporates outcrops on the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent particles.  Area Site Map NMRS  SU 559 3  NGR East North Accuracy  NF 77491 27561 6m	nil  nlet, possibly to form a small landin . Further stretches of walling are product of a much depleted boundary.  Placename  Loch Aineort  Status	g place or wharf. The wall esent along the coast up to  HS Index SMR
on HWM  Description  A drystone wall has been built around the head of a small incorporates outcrops on the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent particles.  Area Site Map NMRS  SU 559 3  NGR East North Accuracy  NF 77491 27561 6m  Characterisation	nil  nlet, possibly to form a small landin . Further stretches of walling are product of a much depleted boundary.  Placename  Loch Aineort  Status  Site Type	g place or wharf. The wall esent along the coast up to  HS Index SMR  Date Range
on HWM  Description  A drystone wall has been built around the head of a small incorporates outcrops on the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent particles.  Area Site Map NMRS  SU 559 3  NGR East North Accuracy  NF 77491 27561 6m	nil  nlet, possibly to form a small landin . Further stretches of walling are product of a much depleted boundary.  Placename  Loch Aineort  Status	g place or wharf. The wall esent along the coast up to  HS Index SMR
on HWM  Description  A drystone wall has been built around the head of a small incorporates outcrops on the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent part Area  Site  Map  NMRS  SU  SU  S59  NGR  East  North  Accuracy  NF  77491  Characterisation  Landing place and structural remains  Distance to HWM  Eroding?  Condition	nil  nlet, possibly to form a small landing. Further stretches of walling are proof of a much depleted boundary.  Placename  Loch Aineort  Status  Site Type  Maritime  Threat to Site	g place or wharf. The wall esent along the coast up to  HS Index SMR  Date Range  18th- 20th C  Recommendation
on HWM  Description  A drystone wall has been built around the head of a small incorporates outcrops on the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent part Area  Site  Map  NMRS  SU  S59  NGR  East  North  Accuracy  NF  77491  Characterisation  Landing place and structural remains  Distance to HWM  Eroding?  Condition  fair	nil  nlet, possibly to form a small landing. Further stretches of walling are property of a much depleted boundary.  Placename  Loch Aineort  Status  Site Type  Maritime	g place or wharf. The wall esent along the coast up to  HS Index SMR  Date Range  18th- 20th C
on HWM  Description  A drystone wall has been built around the head of a small incorporates outcrops on the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent part Area  Site  Map  NMRS  SU  S59  3  NGR  East  North  Accuracy  NF  77491  27561  Characterisation  Landing place and structural remains  Distance to HWM  Eroding?  Condition  Sescription	nil  nlet, possibly to form a small landin . Further stretches of walling are property of a much depleted boundary.  Placename Loch Aineort  Status  Site Type Maritime Threat to Site nil	mil  g place or wharf. The wall esent along the coast up to  HS Index SMR  Date Range  18th- 20th C  Recommendation nil
on HWM  Description  A drystone wall has been built around the head of a small incorporates outcrops on the shore and is some 20m long NF 77630 27607 (6m accuracy) and probably represent part Area  Site  Map  NMRS  SU  S59  NGR  East  North  Accuracy  NF  77491  Characterisation  Landing place and structural remains  Distance to HWM  Eroding?  Condition  fair	nil  nlet, possibly to form a small landin . Further stretches of walling are prount of a much depleted boundary.  Placename Loch Aineort  Status  Site Type Maritime Threat to Site nil  above the coast edge. It forms one	nil  g place or wharf. The wall esent along the coast up to  HS Index SMR  Date Range 18th- 20th C  Recommendation nil

Area	Site	Мар		NMRS				Placename				
SU	560	3						Loch Aineort				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	77402		27635		5m							
Characterisat	ion						Site Type	Э		Date Range		
Structural i	emains: po	ssible	house				Domes	tic		18th- 20th	С	
Distance to H	WM	Eroding	g ?	Co	ondition		Threat to	Site			Red	commendation
<5m		n		go	ood		nil				nil	
Description												
	15m by 6m	and ha	as walls	up to 2	m high and	l 1m v		stands behind a reve internally divided in				
lacing sea	varu ariu a	366011	a lacing	to the i	andward Si	ue.						
Area	Site	Мар		NMRS				Placename				
SU	561	3						Loch Aineort				
NGR	East		North		Accuracy		Status			HS Index	_	SMR
NF	77290		27661		5m							
Characterisat	ion						Site Type	e		Date Range		
Enclosure	and bounda	ary bar	nks				Agri/pa	st		18th- 20th	С	
Distance to H	WM	Eroding	g ?	Co	ondition		Threat to	Site			Red	commendation
<5m		n		fa	ir		nil				nil	
Description												
								promontory. It meas t is up to 2m wide an				
								isible for some 10m				
					·							
Area	Site	Map		NMRS			<del></del> 1	Placename				
SU	562	3						Loch Aineort				
NGR	East		North		Accuracy	_	Status		_	HS Index	,	SMR
NF	77231		27716		2m							
Characterisat	ion						Site Type	Э		Date Range		
Structural ı	emains: pc	ssible	house				Domes	tic		18th- 20th	С	
Distance to H	WM	Eroding	g ?	Co	ondition		Threat to	Site			Red	commendation
<10m		n		fa	ir		nil				nil	
Description										<b>_</b>		
The footing								ky promontory. Both				

The footings of two rectangular stone buildings are situated on a rocky promontory. Both have a central doorway, flanked to either side by a window. One is aligned N-S and measures 9m by 12m; the walls stand up to 2m in height and are 0.8m thick. The other measures 5m by 10m and is aligned E-W.

Area	Site	Мар		NMRS				Placename			
SU	563	3						Loch Aineort			
NGR NF	East 77043		North 28176		Accuracy 5m	]	Status			HS Index	SMR
Characterisat	ion						Site Type	9		Date Range	
Boundary v	vall					7	Agri/pa	st	]	18th- 20th (	C
Distance to H	WM	Eroding	g ?	Co	ondition		Threat to	Site	_		Recommendation
on HWM		n		fai	ir		nil				nil
Description					1 (1			<u> </u>			
traced for s			s at righ	t angles	s down to th	e co	ast edge	. It stands to 1.1m high	and	is 0.8m wide	e. It can be
iradea for e	01110 101111	mana.									
Area	Site	Мар		NMRS				Placename			
SU	564	3						Loch Aineort			
NGR	East		North		Accuracy	_	Status			HS Index	SMR
NF	77015		28260		7m	_					
Characterisat	ion					_	Site Type		_	Date Range	
Cairn						╛	Indeter	minate		Indetermina	ate
Distance to H	WM	Erodin	g ?	Co	ondition		Threat to	Site			Recommendation
<10m		n		fa	ir		nil				nil
Description	stone which	h inclu	doc com	o lorgo	houldors or	ad c	tonoc witl	h drilled holes, is piled ir	oto 1	o caira maac	uring 4m in
								sibly associated with roa			uning 4m m
	, <u> </u>				•		· ·	•		<u> </u>	
Area	Site	Map		NMRS				Placename			
SU	565	3						Loch Aineort			
NGR	East	_	North		Accuracy	7	Status		I	HS Index	SMR
NF	76846		28598		5m	_					
Characterisat						_	Site Type		,	Date Range	
Boundary b	oank					╛	Agri/pa	st		18th- 20th (	
Distance to H	WM	Eroding	g ?		ondition		Threat to	Site			Recommendation
<10m		n		fa	ir		nil				nil
Description The remain	ns of an L-s	haned	section	of hour	ndary hank	com	nrisina l	arge boulders and an ea	arth	en constituer	nt extends
								n on the OS map. It mea			
								or some 15m. It would a			

remains of a field boundary.

	DI.	
Area Site Map NMRS  SU 566 3 NF72NE 11	Placename  Loch Aineort	
NGR         East         North         Accuracy           NF         769         287	Status	HS Index SMR 2706
Characterisation	Site Type	Date Range
Township	Domestic, agri/past	18th- 20th C
Distance to HWM	Threat to Site nil	Recommendation nil
The remains of a township (see GUARD, 2006, site 307) at features were identified during fieldwork. These include: (i) along coast, from NF 76914 28722 to NF 76945 28910; (iii) shed and landing places, NF 77007 28756; (v) a shed, NF 76975 28803; (vii) a possible landing place, NF 76945 289 possible quarry, NF 76818 29137; (x) a landing place, NF 76xii) a landing place, NF 76722 29261; (xiii) a possible fisheshed, NF 76743 29347; (xvi) an enclosed field, NF 76743 29347; (xix) a restored blackhouse, NF 76484 29681; (xxi) 276530 29744; (xxii) a restored blackhouse and sheds, NF 76xiv) boundary walls, NF 76638 30005; (xxv) a possible la 29642. More detailed descriptions are available in the site of	rig and furrow cultivation, NF 76914) an enclosed field, NF76988 28745; 76989 28792; (vi) a former house, n 10; (viii) rig and furrow cultivations, N 76773 29199; (xi) a possible house of trap, NF 76722 29261; (xiv) a house 29347; (xvii) a dyke, NF 76570 29570 a house and sheds, NF 76530 2974-76607 29820; (xxiii) the remains of a nding place, NF 76749 29714; (xxvi)	28722; (ii) rough walling (iv) footings of a possible ow used as a shed, NF NF 76945 28910; (ix) a or shed, NF76722 29261; , NF 76734 29322; (xv) a 6; (xviii) a shed, NF 76743 4; (xxi) a landing place, NF bridge, NF 76649 29940;
Area Site Map NMRS SU 567 1	Placename Loch Carnan	
NGR         East         North         Accuracy           NF         82193         44231         8m	Status	HS Index SMR
Characterisation	Site Type	Date Range
Boundary bank and cultivation remains	Agri/past	18th- 20th C
Distance to HWM Eroding? Condition  On HWM n fair	Threat to Site nil	Recommendation nil

Description

A turf covered bank can be traced for over 50m across an area of rough moorland, extending to the coast edge. It is up to 1m wide and stands no more than 0.5m high. It is marked on the OS map. There are other relict field banks present in the wider area also (see note under SU569). Nearby, at NF 82242 44200 (7m accuracy), traces of lazy bed cultivation cover an area measuring approximately 20m by 20m. This is now very overgrown.

Area Site Map NMRS Placename	
SU 568 1 Loch Carnan	
NGR         East         North         Accuracy         Status         HS Index           NF         82316         44159         7m	SMR
Characterisation Site Type Date Ran	ge
Causeway Agri/past 18th- 20	
Distance to HWM Eroding? Condition Threat to Site	Recommendation
on HWM n fair nil	nil
Description	
A drystone causeway, extending for 15m, connects a islet with the mainland. It is square in profile, with a	flat top; it
measures 2m in width and 2m in height.	
Area Site Map NMRS Placename	
SU 569 1 Loch Carnan	
NGR East North Accuracy Status HS Index	SMR
NF 82284 44250 9m	
Characterisation Site Type Date Ran	ae
Landing place and boundary bank  Maritime  18th- 20	
Distance to HWM Eroding? Condition Threat to Site	Recommendation
on HWM n fair nil	nil
Description	
The sides of a small inlet have been revetted with drystone walling to form a landing place and jetty. Ove construction extends over an area measuring 12m in length by 4m in width. Inland, a section of turf cover be associated with field boundaries noted under entry SU567.	
be associated with held boundaries noted under entry 30307.	
Area Site Map NMRS Placename	
SU 570 1 Loch Carnan	
NGR East North Accuracy Status HS Index	SMR
NF 82298 44304 7m	
Characterisation Site Type Date Ran	ge
Settlement Domestic, agri/past 18th- 20	th C
Distance to HWM Eroding? Condition Threat to Site	Recommendation
<10m n fair nil	nil
Description	
The ruins of a rectilinear drystone building, probably a house, are aligned N-S and stand close to the coa	st edge. The

ruins of a shed, measuring 4m by 4m, are located nearby; the walls are reduced to 0.5m or less. Traces of former cultivations can be seen to the N side of the house, while there are fragments of boundary walls in the surrounding area.

Area	Site	Мар		NMRS				Placename				
SU	571	1						Loch Carnan				
NGR NF	East 8235		North 4445		Accuracy		Status			HS Index		SMR
Characterisat	on						Site Type	<b>;</b>		Date Range		
Structural r	emains: po	ssible	shed				Agri/pa			18th- 20th	C	
Distance to H	WM	Eroding	?	С	ondition		Threat to	Site			Re	commendation
<5m		n		fa	air		nil				nil	
Description												
The remain stand to 1.5		tone bu	uilding,	probab	ly a shed, l	lie sor	me 5m fro	m a rocky sho	e. It measur	es 8m by 6n	າ; th	e walls
Area	Site	Мар		NMRS				Placename				
SU	572	1						Loch Carnan				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	8240		4451									
Characterisat	ion						Site Type	•		Date Range		
Causeway							Agri/pa	st		18th- 20th	C	
Distance to H	WM	Eroding	?	С	ondition		Threat to \$	Site			Re	commendation
on HWM		у		fa	air		wave ac	tion			nil	
Description												
A drystone	causeway	, extend	ding for	12m, c	connects a	islet v	vith the m	ainland. It has	a flat top and	d measures	<u>2m i</u>	in width.
Area	Site	Мар		NMRS				Placename				
SU	573	71						Loch Carnan				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	82517		44431		7m		Cidido					
							Cita Tura			Data Danas		
Settlement Settlement	on					$\neg$	Site Type	ic, agri/past		Date Range 18th- 20th	$\overline{\Box}$	
			_					<u> </u>		1001 2001		
<10m	MM	Eroding	?	_	ondition		Threat to S	Site			nil	commendation
		n		Ic	<b>111</b>		[1111				11111	
Description A ruinous a	nd roofles	s black	nouse r	neasur	es 12m lon	a by	3m wide.	The front facac	le faces inlar	nd and has a	blo	ck and
concrete po	orch attach	ed. The	walls	are rou	inded and h	nave r	ender ap	olied externally	. Traces of a	thatched ro	of a	re in
								ng that this stru				
								of a rectilinear aligned N-S. TI				
								greener veget				
cultivated a	reas. The	remains						st edge are like				
associated	landing pla	ace.										

Area	Site	Map N	IMRS	Placename			
SU	574			Loch Carnan			
NGR	East	North	Accuracy	Status	HS	Index	SMR
NF	82661	44118	18m				
Characterisa	ation			Site Type	Da	ite Range	
Enclosure	S			Agri/past	18	8th-20th C	
Distance to I	HWM	Eroding ?	Condition	Threat to Site		<u>F</u>	Recommendation
<5m		n	fair	nil			nil
Description			(	P		-1-(0-0	<b>f</b> -
				king define one or more enclo o maximum height of 0.5m.	sures, locati	ed at the ti	p of a
promonto	y. 1110 bai	mang io up to on	THE WILL STATE STATE OF	o maximum noight of olonii			
Area	Site	— <del></del> -	IMRS	Placename			
SU	575	[1		Loch Carnan			
NGR	East	North	Accuracy	Status	HS	Index	SMR
NF	8269	4410					
Characterisa	ation			Site Type	Da	ite Range	
Causeway	/			Agri/past	18	8th-20th C	
Distance to I	HWM	Eroding ?	Condition	Threat to Site		<u>F</u>	Recommendation
on HWM		У	fair	wave action		<u> </u>	nil
Description		. University in the transfer	the medial and It is a	20     2	Oninin alleran	!	Cla thatan
			the mainiand. It is so oded due to wave ac	ome 30m long and 3m wide. ( ction.	originally squ	uare in pro	llie, the top
<u> </u>		dirid ongy or		<u></u>			
Area	Site	_ <del></del>	IMRS	Placename			
SU	576			Loch Carnan			
NGR	East	North	Accuracy	Status	HS	Index	SMR
NF	8269	4410					
Characterisa	ation			Site Type	Da	ite Range	
Boundary	bank			Agri/past	18	8th-20th C	
Distance to I	HWM	Eroding ?	Condition	Threat to Site		F	Recommendation
<10m		n	fair	nil			nil
Description							
				ver 50m inland from the coas	t edge. It sta	inds to 1m	or more in

Area Site Map NMRS	Placename	
SU 577 1 NF84SW 17	Loch Carnan	
NGR East North Accuracy	Status	HS Index SMR
NF 82822 43890 5m		
Characterisation	Site Type	Date Range
Settlement	Domestic, agri/past	18th- 20th C
Distance to HWM Eroding? Condition	Threat to Site	Recommendation
<10m n fair	nil	nil
Description		
A settlement, comprising of a house and associated feature		
ruinous blackhouse measures 12m by 6m, has rounded enchimneys at either end and a facade comprising of central		
render adhere to the interior wall surfaces; (ii) a ruinous bot		
82713 43834; (iv) and (v) two sheds, measuring 12m by 6m		
house; (vi) a shed, measuring 5m by 7m, located close to the		
along the coast edge, stands immediately in front of the hourecorded site (GUARD, 2006, site 228).	use. These remains are located in t	ne vicinity of previously
recorded site (COMND, 2000, site 220).		
Area Site Map NMRS	Placename	
SU 578 1	Loch Carnan	
NGR East North Accuracy	Status	HS Index SMR
NF 82982 43798 5m		
Characterisation	Site Type	Date Range
Structural remains: possible shed	Agri/past	18th- 20th C
Distance to HWM Eroding? Condition	Threat to Site	Recommendation
Container   C	nil	nil
Description	<u></u>	
The footings of a rectangular stone structure, measuring 6n	n by 7m, are situated on level grour	nd behind the coast edge.
The walls are double faced and stand up to 0.35m high; the	ey are 1.2m in width.	
Area Cita Man NMDC	Diagonama	
Area Site Map NMRS SU 579 1	Placename Loch Carnan	
NGR East North Accuracy	Status	HS Index SMR
NF 83218 43674 5m		
Characterisation	Site Type	Date Range
Cultivation remains	Agri/past	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
<10m n fair	nil	nil
Description		
Cultivation remains, represented by disturbed ground and s		
some 50m by 50m, the other some 40m by 40m. The association instances	ciated clearance cairns are heaped	up onto bedrock outcrops in

Area	Site	Мар	NMRS			Placename				
SU	580	1				Loch Carnan				
NGR	East	N	orth	Accuracy	Status		_	HS Index		SMR
NF	83369	4;	3698	5m						
Characterisat	ion				Site Typ	e		Date Range		
Settlement					Domes	tic, agri/past	]	18th- 20th (	2	
Distance to H	WM E	Eroding?	С	ondition	Threat to	Site			Rec	commendation
<10m	r		fa	ir	nil				nil	
Description										
						ding place. (i) A roofless				
						d ends, no gables and c ernal and external walls;				
overgrown,	runs inland	from the	e coast, NF	83297 43712; (	(iii) and (iv)	) two sheds, measuring	5m l	by 4m and 6	m by	y 4m
respectivel	y, are locate	d to the				vetted drystone walls for				
eage, in tro	nt of the hou	use.								
Area	Site	Мар	NMRS			Placename				
SU	581	1				Bagh nam Faoilean				
NGR	East	N	orth	Accuracy	Status			HS Index		SMR
NF	83091		4584	5m			]			
Characterisat	ion				Site Typ	۵	ı	Date Range	ļ	
Landing pla					Maritim		1	18th- 20th (		
Distance to H		Eroding ?		ondition	Threat to		J		Por	commendation
on HWM	vvivi r			ir	nil	Site			nil	Jonninendation
Description		-			<u></u>					
	wall/platforn	n has be	en built aro	und one side o	f a small ir	nlet to form a small landi	ng p	lace or whar	f. Tl	he wall is
some 40m	long and 6m	wide.								
Area	Site	Map	NMRS			Placename				
SU	582	1 1	THINKS			Bagh nam Faoilean				1
		L		A	01-1	1 2 4 3 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1		LIO In day		0140
NGR NF	East 83034		orth 4690	Accuracy 5m	Status		1	HS Index		SMR
	L		+090	5111			l			
Characterisat					Site Typ		7	Date Range		
Cultivation	remains				Agri/pa	St	_	18th- 20th (	ز	
Distance to H		Eroding?		ondition	Threat to	Site				commendation
<40m	r	1	fa	ir	nil				nil	
Description Probable for	rmer rig and	l furrow	cultivation o	Overs an area	maasurina	some 100m by 100m o	n ele	ning rough	aroi	ind above
			ry overgrow		measunny	Some Toom by Toom O	11 310	philig rought	giot	ina above

Area	Site	Мар	NMRS			Placename				
SU	583	1				Bagh nam Faoilean				
NGR	East	North	Accuracy		Status			HS Index		SMR
NF	82811	44851	5m						Γ	
Characterisat	ion			_	Site Type	2	,	Date Range	_	
Settlement	1011					tic, agri/past	]	18th- 20th (	<del></del>	
	10/04	Funding 2	Condition				J			
Distance to H		Eroding ?	Condition fair		Threat to	Sile		$\overline{}$	nil	ommendation
Description			Ian							
Numerous inland, (see measuring	e SU37). Th some 50m l	ese features i by 50m and 5	include: (i) traces 0m by 30m; (ii) la	of forn	ner cultiv places co	ed with an inhabited hou ations, now overgrown. Imposed of rough stone stone walls and banks in	The:	se cover an ling, located	area	a
Area	Site	Мар	NMRS			Placename				
SU	584	11				Bagh nam Faoilean				
	East	North	Acquirect		 Status			HS Index		SMR
NGR NF	82494	44946	Accuracy 5m		Status		ſ	no index	Г	SIVIK
							,		L	
Characterisat					Site Type Maritim		1	Date Range 18th- 20th (		
Landing pla	1CE				Manum	<u> </u>	]	10111- 20111		
Distance to H		Eroding ?	Condition		Threat to	Site			_	ommendation
on HWM		n	fair		nil				nil	
			cky inlet represen n; these are mark			ding place. The wall is 12	2m lo	ong and 1m	high	ı. Inland,
Area SU	Site 585	Map	NMRS		1	Placename Bagh nam Faoilean				
30	565	] [1				Dayii Haili Faoilean				
NGR	East	North	Accuracy	_	Status		. !	HS Index	; Г	SMR
NF	82388	44965	5m						L	
Characterisat	ion				Site Type		_	Date Range		
Landing pla	ace				Maritim	е		18th- 20th (	<u>ე</u>	
Distance to H	WM	Eroding?	Condition		Threat to	Site			Rec	ommendation
on HWM		у	fair		wave ac	tion			nil	
Description								<u> </u>		
stand up to	1.5m high	and are const	ructed with larger			atural inlet to form a low e front and smaller stone				
Irovettad aa	ioinat tha na	tural radio ( ai	dag of the inlet							

revetted against the natural rocky sides of the inlet.

Area	Site	Map	NM	IRS			Placename					
SU	586	1	NF	84SW 7			Tholmair					
NGR	East		North	Accuracy		Status			HS In	dex		SMR
NF	83288		42597	6m								2781
Characteri	sation					Site Type	2		Date	Range		
Settleme						Domes				- 20th	C	
		Facilia	0	Condition								
Distance to	O HVVIVI	Erodir n	ig ?	Condition fair		Threat to	Site				nil	ommendatior
Description		''		iaii		<u> </u>					1	
have mo	rtar applied t ese remains	o their	exterior fac	e. On the sho	re in f	ront of the	ures 12m by 6m. le house are the ro	tting rem	ains of	a sma	all clii	nker built
Area	Site	Мар	NIM	IRS			Placename					
SU	587			ii (O		1	Tholmair					
		JĿ					moman					
NGR	East		North	Accuracy	_	Status			HS In	dex	· r	SMR
NF	83547		42496	6m							L	
Characteri	sation					Site Type				Range		
Hulk						Maritim	е		18th	- 20th	<u>C</u>	
Distance to	o HWM	Erodir	ng ?	Condition		Threat to	Site				Rec	ommendation
intertidal		У		fair		wave ac	tion				nil	
Description												
	t of a steel hu neelhouse su				e grou	nded in sl	nallow waters at the	ne head o	of a sm	nall inle	t. Tv	o masts
anu a wi	ieeiiiouse su	IVIVE	nore or less	iiilaci.								
Area	Site	Мар	o NM	IRS			Placename					
SU	588	1					Loch Carnan					
NGR	East		North	Accuracy		Status			HS In	dex		SMR
NF	83321		42777	8m							[	···········
						O't - T				D		
Cultivation	sation on remains				$\overline{}$	Site Type Agri/pa		1		Range - 20th	$\overline{}$	
									Tour	- 2011		
Distance to	o HWM	Erodir	ıg ?	Condition		Threat to	Site			Ī		ommendation
<10m		n		fair		nil					nil	
Description		-d c===	a lie en re-	ah alanina		olooc to 11	00 00 00t 0 d mo. L -	th ora a -		oro	Г	h oros
	nerly cultivate s some 30m			ign sloping gr	buna,	Ciose to th	ne coast edge: bo	ın are no	w over	grown	. Eac	n area

Area	Site	Мар		NMRS			Placename				
SU	589	1					Loch Carnan				
NGR NF	East 83190		North 42970		Accuracy 7m	Status		7	HS Index	S F	SMR
Characterisati	ion					Site Type	e		Date Range	_	
Structural r	emains: po	ssible	shed			Agri/pa	st		18th- 20th (	С	
Distance to H	WM	Eroding	g ?	Co	ondition	Threat to	Site			Reco	ommendation
<5m		n		pc	oor	nil				nil	
Description	ft	ماء ماء		!!!!			4		alasa Tha sa		.h:-h
							tand behind a rocky co and up to 0.8m thick.	ast e	eage. The wa	alis, v	vnicn
navo boom	1000000	1111 01	1000 111	loight,	410 14004 011 2	our oldoo c	and up to otom unon.				
Area	Site	Мар		NMRS			Placename				
SU	590	_ 1					Loch Carnan				
NGR	East		North		Accuracy	Status			HS Index	5	SMR
NF	82695		43289		9m						
Characterisati	ion					Site Type	е		Date Range		
Landing pla	aces					Maritim	ne		18th- 20th (	С	
Distance to H	WM	Eroding	g ?	Co	ondition	Threat to	Site			Reco	ommendation
on HWM		n		fa	ir	nil				nil	
Description											
							former landing place s				
							latform, measuring 2m some 25m on the othei				
							landing place. This wa				
boat was tie	ed up to it a	t the t	me of the	nis surv	ey.						
Area	Site	Мар		NMRS			Placename				
SU	591	7 11		INIVINO			Loch Carnan				
		J ∟	NI		A	01-1			LIO In day		
NGR NF	East 82547	$\neg$	North 43370		Accuracy 4m	Status		7	HS Index	Γ	SMR
	02347		43370		7111					L	
Characterisati						Site Type		_	Date Range		
Boundary b	ank					Agri/pa	St		18th- 20th (	ن	
Distance to H	WM	Erodino	g ?	_	ondition	Threat to	Site			_	ommendation
<10m		n		fa	ir	nil				nil	
Description											. 1

A meandering low turf bank, possibly representing the base of fence line, extends at right angles to the coast edge and from here, extends long the coast for some 40m. It stands up to 0.5m in height and is 1m wide.

Area	Site	Мар		NMRS			Placename			
SU	592	2					Loch Sheileabha	aigh		
NGR NF	East 84304		North 40197	Accu 9m	racy	Status			HS Index	SMR
Characterisat	tion					Site Typ	e		Date Range	
Settlement	t					Domes			18th- 20th	С
Distance to H	HWM	Eroding	?	Condition		Threat to	Site			Recommendation
<30m Description		n		fair		nil				nil
					occupies	level grou	und above a rocky	/ coast ed	ge. It measu	res 5m by
Area	Site	Map		NMRS			Placename			
SU	593	2					Loch Sheileabha	aign		
NGR	East		North	Accu	racy	Status			HS Index	SMR I
NF	8475		4020							
Characterisat	tion					Site Typ			Date Range	
Cultivation	remains					Agri/pa	ıst		18th- 20th	С
Distance to H	HWM	Eroding	?	Condition		Threat to	Site			Recommendation
<10m		n		fair		nil				nil
Description Traces of f 30m by 50		and furro	w cultiv	ations can be	e traced c	on a slopir	ng hillside. The ar	ea covere	d is estimate	ed to be some
Area	Site	Мар		NMRS			Placename			
SU	594	2		NF83NE 1			Cnoc Dubh Luirs	say		
NGR	East		North	Accu	racy	Status	I L		HS Index	SMR
NF	85337		39939	6m						2761
Characterisat						Site Typ	е		Date Range	
Settlement	t					Domes	tic, agri/past		18th- 20th	С
Distance to H	HWM	Eroding	?	Condition		Threat to	Site			Recommendation
<10m		n		fair		nil				nil
Description										
coast edge followingin	e. These reformation	emains a was reco	re locat orded du	ed in the vici Iring fieldwor	nity of a p k: (i) The	reviously house is	d former cultivated recorded farmste aligned NE- SW , e squared. Concr	ad (GUAF faces sea	RD 2006, site ward and m	e 247). The easures 11m

door and window apertures and there are traces of mortar on both the internal and external wall faces. The house is surrounded by a small garden enclosure; (ii) a shed, 5m by 6m in area, lies to the landward side of the house, some 20m away; (iii) traces of former cultivations can be seen at NF 85155 40047, a small mound lying within this area (3m in diameter by 1m high) has an anchor stuck into its top; (iv) further old cultivated ground can be seen at NF 85444 40092,

covering an area some 100m by 50m.

Area Site Map NMRS	Placename	
SU 595 2	Rubha Caolas Liursaigh	
NGR East North Accuracy	Status	HS Index SMR
NF 85512 40382 9m		
Characterization	Sito Tuno	Data Panga
Characterisation Settlement	Site Type  Domestic, agri/past	Date Range 18th- 20th C
Oethement	Domestic, agripast	1001-20010
Distance to HWM	Threat to Site	Recommendation
<10m n fair	nil	nil
Description		
Settlement remains, including a ruinous house, outbuildings		
coast edge. These remains are located in the vicinity of a b following information was recorded during fieldwork: (i) The		
aligned N-S. The drystone walls retain some applied render		
extensive former cultivations located to the NE and S sides	of the house; these are now very o	vergrown; (iii) a shed,
measuring 5m by 4m, is located close to the coast edge at		
the outflow from an inland loch and the mouth of a sea inlet	. This drystone construction is 10m	long and 1m wide.
A 0'' M NUDO	DI.	
Area Site Map NMRS SU 596 2	Placename	
50   596   2	Rubha Caolas Liursaigh	
NGR East North Accuracy	Status	HS Index SMR
NF 85448 40180 6m		
Characterisation	Site Type	Date Range
Probable structural remains	Indeterminate	Indeterminate
Distance to HWM	Threat to Site	Recommendation
<40m poor	nil	nil
Description	ata at a The second second	
A spread of earthfast stone may represent the remains of a	structure. The spread covers an ar	ea measuring some 5m by
3m.		
Area Site Map NMRS	Placename	
SU   597   2   NF83NE 2	Bagh Clann Alasdair	
NGR East North Accuracy	Status	HS Index SMR
NF 85189 39835 7m		2762
Characterisation	Site Type	Date Range
Enclosure	Agri/past	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
Starte to HWWI Eroding? Condition fair	nil	nil
	<u> </u>	
Description A curvilinear drystone enclosure measures some 10m in dia	amotor. It lies on a slening rugged h	nilleide and is now yery

Area	Site	Мар		NMRS				Placename				
SU	598	_ 2						Rubha Camas nam Feu	ucha	aig		
NGR NF	East 84996		North 39337		Accuracy 5m		Status			HS Index	ŗ	SMR
Characterisat	ion						Site Type	<del>)</del>		Date Range	_	
Boundary b	ank						Agri/pas			18th- 20th	С	
Distance to H	WM	Erodin	g ?	Co	ondition		Threat to S	Site			Reco	mmendation
<10m		У		po	oor		soil eros	ion			nil	
Description												
	an area of o							g, up to 1m wide and no vey due to a recent fire				
Area	Site	Мар	ı	NMRS				Placename				
SU	599	72						Rubha Camas nam Feu	ucha	aig		
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	84500		39470		6m		Ciaiao				ĺ	
Characterisat	ion						Site Type	)		Date Range		
Structural r	emains						Indeterr	minate		18th- 20th (	С	
Distance to H	WM	Erodin	g ?		ondition		Threat to S	Site			Reco	ommendation
Description The footing and the sea								SE alignment in an elev	/ate	d position b	etwe	en a loch
aria ario ooc	<u></u>	100 10	on by one	1110 11	ano our rive	, .o u	inongini or	0.7 0.11.1				
Area	Site	Map		NMRS				Placename				
SU	600	2						Loch Sgioport				
NGR	East		North		Accuracy	_	Status			HS Index	5	SMR
NF	82627		38770		15m						L	
Characterisat	ion						Site Type			Date Range		
Landing pla	ace						Maritim	е		18th- 20th	<u> </u>	
Distance to Hon HWM	WM	Eroding n	g ?		ondition ood		Threat to S	Site			Reco nil	ommendation
extends ald	ong the hea	ad of th	e inlet. A	series	of woodei	n bea	ms, repre	et. A concrete wall, 8m i esenting the substructure estruction are the remain	e fo	r the now rui	inous	pier,

may represent earlier or subsidiary pier structures.

Area Site Map NMRS	Placename	
SU 601 2	Loch Sgioport	
NGR East North Accuracy	Status	HS Index SMR
NF 85936 38875 10m		
Characterisation	Site Type	Date Range
Wall	Agri/past	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description		
A 3m long section of drystone walling, situated at the coas is 1.5m wide.	t edge, may represent the seaward	end of a former fence line. It
Area Site Map NMRS	Placename	
SU   602   2	Loch Sgioport	1
NGR East North Accuracy	Status	HS Index SMR
NF 81568 39632 9m		
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM good	nil	nil
Description		
A low stone platform has been built up to form one side of		
and stands up to 1m high. The area to the W of this constr	uction has been cleared of stone to	Iomi a silpway.
Area Site Map NMRS	Placename	
SU 603 2	Loch Sgioport	
NGR East North Accuracy	Status	HS Index SMR
NF 81598 39766 7m		
	0 T	
Characterisation Shed	Site Type Agri/past	Date Range 18th- 20th C
	<u> </u>	10th- 20th C
Distance to HWM	Threat to Site	Recommendation
<5m n fair	nil	nil
Description  A ruipous rectilinear building stands close to the coast add	to It moscures 6m by 4m; the wells	are 1m wide and stand to
A ruinous rectilinear building stands close to the coast edg 1.5m high. It has a single entrance which is located on the		
the same structure as that noted on an AP (GUARD 2006,		

Area	Site	Мар	NMRS	Placename		
SU	604	2		Loch Sgioport		
NGR NF	East 81537	North 39827	Accuracy 9m	Status	HS Index	SMR
Characterisat	tion			Site Type	Date Range	
Landing pla	aces			Maritime	18th- 20th C	
Distance to H	HWM	Eroding ?	Condition poor	Threat to Site		Recommendation nil
				It within natural inlets on the coast ng and is revetted against a natura		sures 4m in
Area	Site	Мар	NMRS	Placename		
SU	605	2		Loch Sgioport		!
NGR NF	East 81531	North 39955	Accuracy 8m	Status	HS Index	SMR
Characterisat	tion			Site Type	Date Range	
Landing pla	ace			Maritime	18th- 20th C	;
Distance to F	HWM	Eroding ?	Condition good	Threat to Site		Recommendation nil
			as been built against th d is up to 0.5m high.	e seaward side of a rocky coast ed	dge, within an inl	et. It
Aroo	Sito	Mon	NMRS	Placename		
Area SU	Site 606	Map 2	NIVIRS	Loch Sgioport		
NGR NF	East 81451	North 40050	Accuracy 10m	Status	HS Index	SMR
Characterisat	tion			Site Type	Date Range	
		ossible embar	king	Maritime	18th- 20th C	;
Distance to F	HWM	Eroding ?	Condition	Threat to Site		Recommendation nil
Description						
the head o	of an inlet. F	urther towards		nstructed to form landing places alorevetment walls lining the coast to		

Area	Site	Map		NMRS				Placename					
SU	607	_ 2						Loch Sgioport					
NGR	East		North		Accuracy		Status			HS	Index	_	SMR
NF	81721		39923		8m								
Characterisa	tion						Site Type	)		Dat	te Range		
Landing pl	ace						Maritim	e		181	th- 20th	С	
Distance to H	HWM	Erodin	g ?	С	ondition		Threat to	Site				Red	commendation
on HWM		n		р	oor		nil					nil	
Description													
A rough sta	one wall, m	easuri	ng 5m b	y 4m, f	orms a lan	iding p	lace for b	oats located wit	thin a nati	ural in	let. It st	ands	to 0.5m
9													
Area	Site	Мар		NMRS				Placename					
SU	608	2						Loch Sgioport					
NGR	East		North		Accuracy		Status			HS	Index	_	SMR
NF	81810		39918		6m								
Characterisa	tion						Site Type	<b>,</b>		Dat	te Range		
Possible la	inding plac	es or fe	ence line	es			Indeteri	minate		181	th- 20th	С	
Distance to H	HWM	Erodin	g ?	С	ondition		Threat to	Site				Red	commendation
Distance to H	HWM	Erodin n	g ?	-	ondition air		Threat to S	Site				Red nil	commendation
<5m Description		n		fa	air		nil					nil	
<5m  Description In this area	a, a series o	n of shor	t section	s of ro	ugh drysto		nil Iling are p	present on or clo				nil rger (	of these,
Som Description In this area measuring	a, a series o	n of shor m and	t section 25m in	s of rollength,	ugh drysto may repre	esent la	nil Iling are panding pla	present on or clo	r sections	s (typic	cally <5	nil rger ( m) m	of these, ay either
<5m  Description In this area measuring represent	a, a series o between 7 remnant lar	n of shor m and nding p	t section 25m in blaces, a	s of rollength,	ugh drysto may repre	esent la aries o	nil Iling are p anding pla r perhaps	present on or clo	r sections nd of form	s (typic	cally <5	nil rger ( m) m	of these, ay either
<5m  Description In this area measuring represent i which in th	a, a series of between 7 remnant lar ese islands	n of shor m and nding p	t section 25m in laces, a to be cor	s of rollength, ssociates	ugh drysto may repre	esent la aries o	nil Iling are p anding pla r perhaps	present on or clo aces; the shorte the seaward er in or close to wa	r sections nd of form	s (typic	cally <5	nil rger ( m) m	of these, ay either
Description In this area measuring represent which in the Area	a, a series of between 7 remnant lar ese islands	n of shor m and nding p s tend t	t section 25m in laces, a to be cor	s of rollength,	ugh drysto may repre	esent la aries o	nil Iling are p anding pla r perhaps	present on or clo aces; the shorte the seaward er in or close to wa	r sections nd of form	s (typic	cally <5	nil rger ( m) m	of these, ay either
Sm Description In this area measuring represent which in the Area SU	a, a series of between 7 remnant lar ese islands Site 609	n of shor m and nding p	t section 25m in places, a to be cor	s of rollength, ssociates	ugh drysto may repre ted bounda ed of stone	esent la aries o	nil Iling are p anding pla r perhaps e they lie	present on or clo aces; the shorte the seaward er in or close to wa	r sections nd of form	s (typic	cally <5i	nil rger ( m) m	of these, ay either lines,
Description In this area measuring represent I which in the Area SU NGR	a, a series of between 7 remnant lar ese islands Site 609 East	n of shor m and nding p s tend t	t section 25m in blaces, a to be cor	s of rollength, ssociates	ugh drysto may repre ted bounda ed of stone	esent la aries o	nil Iling are p anding pla r perhaps	present on or clo aces; the shorte the seaward er in or close to wa	r sections nd of form	s (typic	cally <5	nil rger ( m) m	of these, ay either
Description In this area measuring represent which in the Area SU NGR	s, a series of between 7 remnant lar ese islands Site 609 East 82005	n of shor m and nding p s tend t	t section 25m in places, a to be cor	s of rollength, ssociates	ugh drysto may repre ted bounda ed of stone	esent la aries o	nil  lling are panding planding planding planding planding planding reperhaps e they lie	present on or clo aces; the shorte the seaward er in or close to wa Placename Loch Sgioport	r sections nd of form	es (typic ner ban	cally <5inks or fo	nil rger ( m) m	of these, ay either lines,
Description In this area measuring represent which in the Area SU NGR NF Characterisa	a, a series of between 7 remnant lar ese islands Site 609 East 82005	n of shor m and nding p s tend t	t section 25m in blaces, a to be cor	s of rollength, ssociates	ugh drysto may repre ted bounda ed of stone	esent la aries o	nil  lling are panding planding planding planding planding planding status  Status  Site Type	present on or clo aces; the shorte the seaward er in or close to wa Placename Loch Sgioport	r sections nd of form	HS	cally <5inks or fo	rger (m) milence	of these, ay either lines,
Description In this area measuring represent I which in the Area SU NGR NF Characterisa Landing pl	s, a series of between 7 remnant lar ese islands Site 609 East 82005	n of short mand adding ps tend to Map	t section 25m in lolaces, a to be cor North	s of ro length, ssocial nstructo	ugh drysto may repre ted bounda ed of stone Accuracy	esent la aries o	nil  lling are panding planding planding planding planding planding they lie  Status  Site Type  Maritim	Placename Loch Sgioport	r sections nd of form	HS	cally <5inks or fo	nil rger ( m) m ence	of these, ay either lines,
Description In this area measuring represent in which in the same of the same	s, a series of between 7 remnant lar ese islands Site 609 East 82005	n of short and adding positions the stend of	t section 25m in lolaces, a to be cor North	s of rolength, ssociatestructo	ugh drysto may repre ted bounda ed of stone Accuracy 6m	esent la aries o	Iling are panding planding planding planding planding planding the status  Status  Site Type  Maritim  Threat to 5	Placename Loch Sgioport	r sections nd of form	HS	cally <5inks or fo	rger (m) milence	of these, ay either lines,
Description In this area measuring represent I which in the Area SU NGR NF Characterisa Landing pl Distance to Hon HWM	s, a series of between 7 remnant lar ese islands Site 609 East 82005	n of short mand adding ps tend to Map	t section 25m in lolaces, a to be cor North	s of rolength, ssociatestructo	ugh drysto may repre ted bounda ed of stone Accuracy	esent la aries o	nil  lling are panding planding planding planding planding planding they lie  Status  Site Type  Maritim	Placename Loch Sgioport	r sections nd of form	HS	cally <5inks or fo	rger (m) management	of these, ay either lines,
Description In this area measuring represent I which in the Area SU NGR NF Characterisa Landing pl Distance to Hon HWM Description	s, a series of between 7 remnant lar ese islands Site 609 East 82005 tion ace	n of shore me and inding positions to the mean of the	t section 25m in blaces, a to be cor North 39725	s of rolength, ssocial nstructo	air  ugh drysto may repre ted bounda ed of stone  Accuracy 6m	esent la aries o e wher	nil  lling are panding plar perhaps e they lie  Status  Site Type Maritim  Threat to S	Placename Loch Sgioport	r sections nd of form ater.	HS Date 181	Index te Range	rger (m) mience	of these, ay either lines,

Area	Site	Мар		NMRS				Placename				
SU	610	2						Loch Sgioport				
NGR	East		North		Accuracy		Status		<u> </u>	HS Index		SMR
NF	82091		39698		7m				Ĺ			
Characterisat	ion						Site Type	9	[	Date Range		
Landing pla	ace						Maritim	е	[	18th- 20th (	С	
Distance to H	WM	Erodin	g ?	Co	ondition		Threat to	Site			Rec	commendation
on HWM		n		po	oor		nil				nil	
Description							0 1 0					11.
A rough wa	ill forms on	e side	of a land	ding pla	ace. It mea	sures	6m by 3i	m and stands to 1.5m hig	Jh. A	cleared sl	ıpwa	y lies to
Area	Site	Map		NMRS			1	Placename				
SU	611	_] 2	[					Loch Sgioport				
NGR	East		North		Accuracy	_	Status		ŀ	HS Index		SMR
NF	82387		39354		5m				L			
Characterisat	ion						Site Type		_	Date Range		
Wall							Agri/pa	st	ľ	18th- 20th (	<u> </u>	
Distance to H	WM	Erodin	g ?	Co	ondition		Threat to	Site				commendation
<5m		n		po	or		nil				nil	
Description	ا مسلمی	a # 1 ma	alaaa 4a .	4h a 4i'a	-f		14 04000 de	our to 0 2m binb and ma		a famaaad		n all
enclosure.	wall runs i	31 4III (	ciose to	ine lip	or a promo	лиогу.	ii Stanus	s up to 0.3m high and ma	ly Ha	ave ioimed	a Si	nali
Area	Site	Map		NMRS				Placename				
SU	612	2	[					Loch Sgioport				
NGR	East		North		Accuracy	_	Status		ŀ	HS Index		SMR
NF	82971		39107		7m				L			
Characterisat	ion						Site Type	9	_!	Date Range		
Landing pla	ace						Maritim	е	[	18th- 20th (	С	
Distance to H	WM	Erodin	g ?	Co	ondition		Threat to	Site			Rec	commendation
on HWM		n		fa	ir		nil				nil	
Description										<u>-</u>		
					ng protrude	es into	the inter	tidal zone within an inlet	to fo	rm a landir	ng pl	ace. It is
1m wide ar	เน รเลทนร์ เ	ו כ.n.cm	in neigh	ι.								

Area	Site	Мар	NMRS		Placename			
SU	613	2			Loch Sgioport			
NGR	East	North	Accuracy		Status		HS Index	SMR
NF	82953	38769	6m					
Characterisa	ation			_	Site Type		Date Range	
Landing p	lace			]	Maritime		18th- 20th C	
Distance to	HWM	Eroding ?	Condition		Threat to Site			Recommendation
on HWM		n	fair		nil			nil
Description	1 -1 1 - 16				and all all and a small interference	- 1	P I	11
		orm has been e and stands t		ne i	rocky side of a small inlet to form	aı	anding place	. It measures
Area	Site	Мар	NMRS		Placename			
SU	614	2			Loch Sgioport			
NGR	East	North	Accuracy		Status		HS Index	SMR
NF	83275	38931	11m					
Characterisa	ation				Site Type		Date Range	
Landing p	lace				Maritime		18th- 20th C	)
Distance to	HWM	Eroding ?	Condition	_	Threat to Site			Recommendation
on HWM		n	poor		nil			nil
Description			IP 6 1 P					
		revetted stone t the rocky coa		g pi	ace within a natural inlet. The wa	all s	tands to 1.2r	n high and
nao boon	built againto	t the rootty oot	de ougo.					
Area	Site	Мар	NMRS		Placename			
SU	615	2			Loch Sgioport			
NGR	East	North	Accuracy		Status		HS Index	SMR
NF	83324	39070	) 8m					
Characteris	ation				Site Type		Date Range	
Landing p	lace				Maritime		18th- 20th C	
Distance to	HWM	Eroding ?	Condition		Threat to Site			Recommendation
on HWM		n	fair		nil			nil
Description								
			ocated on the coast e nd 6m respectively	:dge	e form two or more landing place:	s. T	he largest m	easures 30m

Area Site Map NMRS	Placename	
SU 616 4	Gleann Dail Bho Tuath	
NGR East North Accuracy	Status	HS Index SMR
NF 79447 17788 13m		
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description		
Two blocks of walling, set parallel to one another, extend or walling measures 7m long and 2m wide; the other is 4m wide secured onto a huigh rock cliff face.		
	Di .	
Area Site Map NMRS  SU   617   4	Placename Gleann Dail Bho Tuath	
00 017 4	Gleanii Dan Bho Tuath	
NGR East North Accuracy	Status	HS Index SMR
NF 79336 17777 7m		
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description		
A harbour area has been created through the construction of		
sheltered inlet. Two walls, set parallel to each other, form the stands up to 2m high. Another wall is positioned at the mou		walls is 17m long and
plantab up to 2111 mgm. 7 mounts. Wall to positioned at the mou		
Area Site Map NMRS	Placename	
SU 618 4	Gleann Dail Bho Tuath	
NGR East North Accuracy	Status	HS Index SMR
NF 19151 17666 7m		
Characterisation	Site Type	Date Range
Possible landing place	Maritime	18th- 20th C
Distance to HWM Eroding? Condition	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description		
An 8m long section of curving walling is set within a natural		

An 8m long section of curving walling is set within a natural inlet. It extends out from the coast edge into the intertidal zone, possibly forming a landing place. It is 0.4m wide and stands to 0.8m high. Alternatively, it may represent the seaward end of a former fenceline.

Area	Site	Мар	NMRS			Placename		
SU	619	4				Gleann Dail Bho Tuath		
NGR NF	East 79081	No.	orth 7589	Accuracy	Status		HS Index	SMR
Characterisat	ion				Site Type		Date Range	
Landing pla					Maritim		18th- 20th	С
Distance to H	WM	Eroding?	С	ondition	Threat to	Site		Recommendation
on HWM		n	fa	iir	nil			nil
Description								
						the sides of an inlet form nds to 0.5m high, the other		
WIIICH TEITIZ	iiis iii use.	DOIII Walls	s are sill lo	ng by 0.4m wide	e, one star	ilus to o.sin nigh, the othe	er is 1.5m nigh	
Area	Site	Мар	NMRS			Placename		
SU	620	4				Gleann Dail Bho Tuath		
NGR	East	<u>No</u>	orth	Accuracy	Status		HS Index	SMR
NF	78782	17	7595	6m				
Characterisat	ion				Site Type	e	Date Range	
Landing pla	aces				Maritim	e	18th- 20th	С
Distance to H	WM	Eroding?	<u>C</u>	ondition	Threat to	Site		Recommendation
on HWM		n	fa	ir	nil			nil
Description	( - ) ( -	- 111	t - 20		- <b>(</b> 1 - 1) -	and and and halot to form	P I	<del></del>
walls (both	6m in leng	th) project	outwards i			ered natural inlet to form la rree walls (4m, 3m and 1.		
revetted ag	ainst the c	oast edge.	•					
Area	Site	Мар	NMRS			Placename		
SU	621	4				Gleann Dail Bho Tuath		
NGR	East	— — No	orth	Accuracy	Status		HS Index	SMR
NF	78627	17	693	5m				
Characterisat	ion				Site Type	<del></del>	Date Range	
Landing pla	aces				Maritim	e	18th- 20th	С
Distance to H	WM	Eroding?	С	ondition	Threat to	Site		Recommendation
on HWM		n	fa	ir	nil			nil
Description		_		<del></del>				
Seven free in length from			alls project	out into the sea	around th	ne sides of an inlet to form	n landing place	es. They range
mi iengui il	טוווט וווע							

Area Site Map NMRS	Placename
SU 622 4	Gleann Dail Bho Tuath
NGR East North Accuracy	Status HS Index SMR
NF 78444 17783 5m	
Characterization	Site Tune
Characterisation Walling	Site Type Date Range Indeterminate
vvaiiiig	indeterminate
Distance to HWM Eroding ? Condition	Threat to Site Recommendation
on HWM n fair	[nil
Description	
A 35m long section of drystone walling projects into the inte	
place, although since it continues the line of a fence, it may	alternatively represent only the seaward end of this partier.
Area Site Map NMRS	Placename
SU   623   4	Ceann a Deas Loch Baghasdail
	- J
NGR East North Accuracy	Status HS Index SMR
NF 78356 17764 5m	
Characterisation	Site Type Date Range
Landing places	Maritime 18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site Recommendation
on HWM n fair	nil
Description	
	freestanding and revetted drystone walling within a bay. The
	ast edge; with a platform projecting out from it (this measures
	-shaped berth, the other side of which is formed by a 9m long
perhap a pier.	Il projects into the sea for 17m, forming either a breakwater or
реттар а ріет.	
Area Site Map NMRS	Placename
SU 624 4	Ceann a Deas Loch Baghasdail
NICD Foot North Acquirect	Ctatus LIC Index CMD
NGR         East         North         Accuracy           NF         78172         17823         5m	Status HS Index SMR
170172 17023 5111	
Characterisation	Site Type Date Range
Landing place	Maritime 18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site Recommendation
on HWM n fair	nil
Description	
	one walls set parallel to each other at the head of an inlet. One
wall is 6m long, the other is 7m long.	•

Area	Site	Мар	NMRS	Placename		
SU	625	4		Ceann a Deas Loch Bag	jhasdail	
NGR <b>NF</b>	East 77992	North 17846	Accuracy 5m	Status	HS Index	SMR
Characteris	ation			Site Type	Date Range	
Landing p	olace			Maritime	18th- 20th	С
Distance to	HWM	Eroding ?	Condition	Threat to Site		Recommendation
on HWM		n	fair	nil		nil
Description						
			a narow inlet. On one and 6m sections) form	side, a 60m long revetted wall stan	ds up to 2m h	igh. On the
otrier side	5, all-L-Sila	bed wall (III 5III a	and oni sections) form	ις α ριει.		
Area	Site		NMRS	Placename		
SU	626	4		Ceann a Deas Loch Bag	jhasdail	
NGR	East	North	Accuracy	Status	HS Index	SMR
NF	77904	17897	5m			
Characteris	ation			Site Type	Date Range	
Landing p	olace			Maritime	18th- 20th	С
Distance to on HWM	HWM	Eroding ?	Condition good	Threat to Site nil		Recommendation nil
			g lines one side of an	inlet to form a landing place. It is u	p to 2m wide a	and stands to a
Area	Site	Мар	NMRS	Placename		
SU	627	4		Ceann a Deas Loch Bag	hasdail	
NGR <b>N</b> F	East 77833	North 17944	Accuracy 7m	Status	HS Index	SMR
Characteris	ation			Site Type	Date Range	
Landing p				Maritime	18th- 20th	С
Distance to on HWM Description	HWM	Eroding ?	Condition fair	Threat to Site		Recommendation nil
(i) Three split into s	lengths of resections, m	erasuring 7m lor	ng, 5m long and 0.5m	onstructed within an inlet to form a la long; each is between 0.3m and 0.		

Area Site Map	NMRS	Placename	
SU 628 4		Ceann a Deas Loch Ba	aghasdail
NGR East North	Accuracy	Status	HS Index SMR
NF 77748 1788	7 7m		
Characterisation		Site Type	Date Range
Landing place		Maritime	18th- 20th C
Distance to HWM Eroding?	Condition	Threat to Site	Recommendation
on HWM	fair	nil	nil
Description Two parallel walls have been cons	tructed at the head of an	inlet to form a landing place for h	poate. One wall is 8m long, the
other is 12m long; they lie some 3r		i illet to form a failuling place for t	odats. One wan is on long, the
<u> </u>			
Area Site Map	NMRS	Placename	
SU 629 4	]	Loch Baghasdail	
NGR East North	Accuracy	Status	HS Index SMR
NF 77677 1771	5 6m		
Characterisation		Site Type	Date Range
Landing places		Maritime	18th- 20th C
Distance to HWM Eroding ?	Condition	Threat to Site	Recommendation
on HWM	good	nil	nil
Description		idea of an inlatte fame landing all	Two of the constraints
A series of nine or more walls have of parallel walls projecting into the			
10m long wall projects into the sea			iot tilo ocaci oago ana ene
Area Site Map SU 630 4	NMRS	Placename Loch Baghasdail	
	J		
NGR         East         North           NF         77345         1764	Accuracy	Status	HS Index SMR
NF 77345 1764	8 8m	L	
Characterisation		Site Type	Date Range
Walling		Indeterminate	18th- 20th C
Distance to HWM Eroding ?	Condition	Threat to Site	Recommendation
on HWM	good	nil	nil
Description A 30m long wall projects into the s	as from the centre of a h	and may either represent a lar	oding place or the seeward
end of a fence line. It is 1m wide a			iding place of the Seaward

Area	Site	Мар		NMRS				Placename				
SU	631	4						opp Eilean Mor				
NGR	East		North		Accuracy	_	Status			HS Index		SMR
NF	77214		17726		8m							
Characterisat	ion						Site Type	9		Date Range		
Walling							Indeter	minate		18th- 20th	С	
Distance to H	WM	Erodin	g ?	С	ondition		Threat to	Site			Rec	ommendation
on HWM		n		fa	iir		nil				nil	
Description												
A 25m long place. It is						of an i	nlet, repr	esenting either a bounda	ary v	wall or poss	ibly,	a landing
Area	Site	Мар		NMRS				Placename				
SU	632	4						opp Eilean Mor				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	77069		17758		7m							
Characterisat	ion		•				Site Type	e		Date Range	_	
Landing pla	ace						Maritim			18th- 20th	С	
Distance to H	WM	Erodin	g ?	С	ondition		Threat to	Site			Rec	ommendation
on HWM		n		fa	iir		nil				nil	
Description												
A 20m long place.	g section of	wallin	g is reve	tted aç	gainst the co	oast e	edge with	in an inlet and probably	repr	esents a fo	rmer	landing
	0							DI.				
Area SU	Site 633	Map 4		NMRS			1	opp Eilean Mor				
	l							орр Епсан Мог				
NGR NF	East 77013		North 18064		Accuracy 5m	$\neg$	Status			HS Index		SMR
INIT	11013		18004		5111							
Characterisat						_	Site Type		I	Date Range		
Landing pla	aces and c	ausewa	<u>ay</u>				Maritim	е		18th- 20th	C	
Distance to H	WM	Erodin	g ?		ondition		Threat to	Site			Rec	ommendation
on HWM		n		g	bod		nil				nil	
Description	المبيد ممسطة	a hayra	b	.:اد میدا	معام معاد امعاد		f on inlat	to form two londing plac				(i) On a
								to form two landing plac ne, where it curves arour				
								ng and has been revette				
Istands up t	o 2m high	(iii) Th	e cause	wav is	a 16m long	ı wall	which ex	tends between the land	and	an offshore	e isle	t. It is

1.1m wide and stands to 1.5m high.

Area Site Map NMRS	Placename	
SU 634 4	opp Eilean Mor	
NGR         East         North         Accuracy           NF         76950         18307         5m	Status	HS Index SMR
Characterisation	Site Type	Date Range
Landing places	Maritime	18th- 20th C
Distance to HWM Eroding? Condition On HWM n fair  Description	Threat to Site	Recommendation nil
Three fragmentary sections on the coast edge represent the	ne remains of former landing places.	·
Area Site Map NMRS	Placename	
SU 635 4	opp Eilean Mor	
NGR         East         North         Accuracy           NF         76945         18366         7m	Status	HS Index SMR
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition On HWM good	Threat to Site	Recommendation nil
Description	area to form a landing place. This re	maina in usa
A natural inlet has a 12m long wall built alone one of its sharea Site Map NMRS  SU 636 4	Placename Opp Eilean Mor	emains in use.
NGR         East         North         Accuracy           NF         76925         18655         9m	Status	HS Index SMR
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding? Condition on HWM fair	Threat to Site	Recommendation nil
Description Two sections of walling have been built to form a landing r	place within an inlet	

Area	Site	Мар		NMRS				Placename				
SU	637	1		NF84S	W 13			4a Rhughasinish				
NGR <b>NF</b>	East 8270		North 4277		Accuracy		Status Listed: I	3		HS Index	]	sмr 11943
Characterisat	tion						Site Type	)		Date Range		
House							Domes	tic		18th- 20th	С	
Distance to H	IWM	Erodin	g ?	Co	ondition		Threat to	Site			Red	commendation
<80m		n		go	ood		nil				nil	
Description		4 D.D. 0.0		004) !!						1, 1		
								as not inspected by the dating from c. 1900.	his su	irvey. It has t	been	previously
acconoca	as a sirigic	, 5101100	Okyc	урс оон	age with	a triate	1100 1001,	dating from 6. 1000.				
Area	Site	Мар		NMRS				Placename				
SU	638	[1						Sanndabhaig				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	8253		4338									
Characterisat	tion						Site Type	<b>)</b>		Date Range		
Enclosure							Agri/pa	st		Indetermin	ate	
Distance to H	HWM	Erodin	g ?	Co	ondition		Threat to	Site			Red	commendation
?		?		?			?				nil	
Description				45 (0)	1455 000	• •	22.4)					
A large ova	al enclosur	e, note	d on an	AP (GL	JARD 200	6, site	231), wa	s not relocated on the	e grou	und during th	e su	rvey.
Area	Site	Мар		NMRS				Placename				
SU	639	71		NF84S	SW 12			Loch Carnan				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	8311		4306								]	
Characterisat	tion						Site Type	<u> </u>		Date Range	<b>J</b>	
Jetty	11011						Maritim			Indetermin	ate	
	1\/\/M	Erodin	n ?	C	ondition		Threat to	Site			Rec	commendation
Distance to L		Libuili	y :		Julion		inical to	Jilo			1700	ommonuation
Distance to F		?		?			?				nil	
		?		?			?				nil	

Area	Site	Мар	NMRS	Placename		
SU	640	2	NF83NW 17	Bagh A'Mhanaich		
NGR	East	North	Accuracy	Status	HS Index	SMR
NF	8361	3923				
Characterisati	ion			Site Type	Date Range	
Enclosure				Agri/past	Indetermina	ate
Distance to H	WM	Eroding ?	Condition	Threat to Site		Recommendation
?		?	?	?		nil
Description						
An enclosu during this		ed as a sheer	ofold is noted in this loca	ation by NMRS (GUARD 2006, site	255). It was no	ot relocated
during tills	survey.					
Area	Site	Мар	NMRS	Placename		
SU	641	2	NF83NW 8	Airigh Ard		
NGR	East	North	Accuracy	Status	HS Index	SMR
NF	8280	3930				2777
Characterisati	ion			Site Type	Date Range	
Sheiling hu	t			Agri/past	Indetermina	ate
Distance to H	WM	Eroding ?	Condition	Threat to Site		Recommendation
?		?	?	?		nil
Description						
				but was no longer in evidence on	the 1971 1:10,	000 edition. It
was not rele	ocated dur	ing this surve	/.			
Area	Site	Мар	NMRS	Placename		
SU	642	2	NF83NW 14	Loch Sgiopoirt		
NGR	East	North	Accuracy	Status	HS Index	SMR
NF	8246	3906				
Characterisati	ion			Site Type	Date Range	
Pier	011			Maritime	Indetermina	ate
	AA/A4	Frading 2	Condition			
Distance to H	VVIVI	Eroding ?	Condition	Threat to Site		Recommendation nil
Description			<u>.                                    </u>	Ľ		<u>.</u>
	noted in th	is location in I	NMRS (GUARD 2006, s	ite 257). It was not relocated by th	is survey.	

Area	Site	Мар	NMRS				Placename					
SU	643	4	NF71N	E 12 etc.			Loch Baghasda	ail				
NGR	East	North		Accuracy		Status			F	HS Index		SMR
NF	7926	1942				inc. List	ed					inc 11940
Characterisati	 on					Site Type	9		_	Date Range		
Village					7	Domes			_	18th- 20th	<del></del>	
Distance to H\	Λ/M F	Eroding ?	Co	ndition	_	Threat to	Site		_		Rec	commendation
<100m	r			od		nil	<u> </u>				nil	Torrinoridation
Description			<u>5 - </u>									
NF71NE 16 station, NF7 blackhouse listed 'B', NI noted on ar	s; schoolhou 71NE 17; for s, NF71NE 9 F71NE 18; p n AP (GUAR	se, listed 'C rmer military 9; buildings bost office, li D 2006, site	', NF71N camp, N at NF 78 sted 'B', 378); bu	E 16.1; hote IF71NE 19; v 80 1930, no NF71NE 18.	I, N wre ted 1; E 951	F71NE 1 ck of fish on an AF Boisdale I 1785, no	llowing previous 3; pier, NF71NE ing vessel 'Exce (GUARD 2006 House, listed 'B' oted on a histori (940).	15; churd elsior', NF7 , site 358) , NF71NE	ch, I 71N i; hc 18	NF71NE 1- IE 8001; fo ouse, NF71 .2; dyke, N	4; po rmei NE F 78	olice r site of 30; house, 343 1783,
A = 0.0	Cito	Mon	NIMDO				Diagonomo					
Area SU	Site 650	Map 2	NMRS				Placename  Loch Sgiopoirt					
			l L				<u> Loon Oglopont</u>					
NGR NF	East 84448	North 3916		Accuracy 6m	I	Status			ŕ	HS Index	ļ	SMR
INF	04440	3910	,	OIII					L		ļ	
Characterisati					-	Site Type			_	Date Range		
Shed/enclo	sure				╛	Agri/pa	st ————			18th- 20th	<u> </u>	
Distance to H\	VM E	Froding ?	_	ndition		Threat to	Site				_	commendation
<10m	r	1	fai	r		nil					nil	
Description		-11			- 101-		I	- 111 -1				1
behind a row W side. A s	cky coast ed lightly raised	dge. It meas d stony gree	ures 10n n platfori	by 5m; the	wal y; th	lls stand this may re	d or an enclosur to 1.2m high. It i epresent the ren 6).	s aligned	N-S	S, with an e	entra	nce to the
Area	Site	Мар	NMRS				Placename					
SU	651	2					Loch Sgiopoirt					
NGR	East	North		Accuracy		Status			H	HS Index		SMR
NF	84264	3915	7						Γ		-	
Characterisati					•	Site Type	j		_	Date Range		
Cultivation					7	Agri/pa				18th- 20th	<del></del>	
Distance to H\		Eroding ?	Co	ndition		Threat to			L			commendation
<30m			fai			nil	Site			$\neg$	nil	Johnnendation
Description			<u></u>	•		Ľ					····	
Two areas of rig	and furrow	cover an ar	ea meas	uring some !	50m	by 70m;	bove a rocky co (ii) at NF 84039 h a settlement lo	5 39090 si	imila	ar remains	COV	

Area	Site	Мар	NMRS	Placename			
SU	652	2	NF83NW 16	Loch Sgiopoirt			
NGR	East	North	Accuracy	Status		HS Index	SMR
NF	83805	39271	7m		] [		
Characterisati	on			Site Type		Date Range	
Settlement				Domestic, agri/past	] [	18th- 20th (	0
Distance to H	WM	Eroding ?	Condition	Threat to Site			Recommendation
<10m		n	fair	nil			nil
Description							
				nclosures, a landing place and cu			
				in this area (GUARD 2006, site 2 buse, located some 100m from th			
				external stone steps and a pathy			
the date '19	947'; (ii) a se	eries of rough	walls on the coast near	by represent the remains of land	ding p	laces; (iii) c	ultivation
				, with substantial mortared walls			
				e mid-20th C date; (v) a third struures 10m by 5m. The walls surviv			
nouse, nes	iuitilei iiilai	id (le 100111+	mom coast). This meast	ures form by 5m. The waits surviv	ve io	roor neight.	
Area	Site	Мар	NMRS	Placename			
SU	653	2		Loch Sheileabhaigh			
NGR		North	A 0.01/2007			IIC Indov	SMR
NF NGR	East 83646	North 40226	Accuracy 5 5m	Status	1 г	HS Index	SIVIR
INI	03040	40220	0111		JL		
Characterisati				Site Type		Date Range	
Structural r	emains			Indeterminate	J [	Indetermina	ite
Distance to H	WM	Eroding?	Condition	Threat to Site			Recommendation
<10m		n	poor	nil			nil
Description							
				ormer structure. The stone is stre	ewn o	ver an area	measuring
some 8m b	y 5m. There	are no furth	er indications to the natu	ure of this structure.			
Area	Site	Мар	NMRS	Placename			
SU	654	] [2	TVIVITO	Loch Sheileabhaigh			
	L	ا ا					
NGR	East	North	Accuracy	Status	1 [	HS Index	SMR
NF	83729	40322	? 4m		J		
Characterisati				Site Type		Date Range	
Cultivation	remains			Agri/past	] [	18th- 20th (	
Distance to H	WM	Eroding ?	Condition	Threat to Site	_		Recommendation
<5m		n	fair	nil			nil
Description							

Description

Formerly cultivated ground can be traced over an 80m by 40m area on a grassy headland. Further areas of similar cultivations lie inland.

Area Site Map NMRS	Placename	
SU 655 2	Loch Sheileabhaigh	
NGR East North Accuracy	Status	HS Index SMR
NF 83527 40458 6m		
Characterisation	Sito Typo	Data Pango
Landing place	Site Type Maritime	Date Range 18th- 20th C
	Manume	1001-20010
Distance to HWM	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description		
A landing place has been created in a small inlet by the cor	nstruction of two walls at its mouth.	One wall extends across the
mouth for 5m, the other is 4m long and turns in to the inlet, only.	providing an access. Both walls ar	e faced to their seaward side
only.		
Area Site Map NMRS	Placename	
SU 656 2	Loch Sheileabhaigh	
NCD Foot North Acquirect	Status	LIC Index CMD
NGR         East         North         Accuracy           NF         83051         40790         5m	Status	HS Index SMR
140790 5111		
Characterisation	Site Type	Date Range
Shed and landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM n fair	nil	nil
Description		
A rectangular shed, measuring 5m by 3m, is aligned NE-SV		
to 2m high. The remains of a tin roof can be seen collapsed		
section of walling extending in to the intertidal zone represe		. This comprises of a 10m
long rough stone platform, with walling extending off at eith	er end.	
Area Site Map NMRS	Placename	
SU  657  2	Loch Sheileabhaigh	
NGR East North Accuracy	Status	HS Index SMR
NF 83004 40877 5m		
Characterisation	Site Type	Date Range
Cairn	Indeterminate	Indeterminate
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
<60m n poor	nil	nil
Description		
A heap of loose and earthfast stones, 0.5m high, extends o	ver a 2m by 2m area on a natural	rise. There are no further
indications to the nature of this structure.	,	

Area	Site	Мар	NMRS		Placename			
SU	658	4			Oratobht			
NGR NF	East 78671	North 2047	Accuracy 1 7m	7	Status		HS Index	SMR
Characterisa	ation			_	Site Type		Date Range	
Bridge					Industrial		18th- 20th (	C
Distance to Hon HWM  Description		Eroding ?	Condition good		Threat to Site			Recommendation nil
appears to		-mid 20th C			d surfaced with timber, crosses the ne of stone present within the wate			
Area	Site	Мар	NMRS		Placename			
SU	659	4			Oratobht			
NGR NF	East 78722	North 2046	Accuracy 6m		Status		HS Index	SMR
Characterisa	ation				Site Type		Date Range	
Enclosure	S				Agri/past		18th- 20th (	0
Distance to H	HWM	Eroding ?	Condition fair		Threat to Site			Recommendation nil
Two small					east side of bridge (see SU658). ( and stand up to 0.75m high.	Ͻne	measures	5m by 6m, the
Area SU	Site 660	Мар 4	NMRS		Placename Oratobht			
NGR NF	East 79053	North 2027	Accuracy 6m		Status		HS Index	SMR
Characterisa	ation			_	Site Type		Date Range	
Walling					Agri/past		18th- 20th (	<u> </u>
Distance to F	HWM	Eroding ?	Condition fair		Threat to Site nil	_		Recommendation nil
A series of					end into the intertidal zone in this a th. They represent the seaward en			

landward part of which no longer survives.

Area	Site	Мар	1	NMRS				Placename				
SU	661	4						Oratobht				
NGR	East		North		Accuracy		Status			HS Index	_	SMR
NF	79096		20215		5m							
Characterisat	ion						Site Type	e		Date Range		
Mound							Indeteri	minate		Indetermin	ate	
Distance to H	WM	Eroding	g ?	Co	ndition		Threat to	Site			Red	commendation
<5m		n		ро	or		nil				nil	
Description								- · · · · · · · · · · · · · · · · · · ·				
								s 5m in diameter and sta sibly of prehistoric date.	ands	s to 1.5m hig	gh. S	Several
bodiacio p	otrado triro	agirite	Janaoc	11 000	и тергеос	JIII 4 0	uiri, poo	olbry of prefilotoric date.				
Area	Site	Мар	1	NMRS				Placename				
SU	662	4						Oratobht				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	79049		20232		5m							
Characterisat	ion						Site Type	Э		Date Range		
Landing pla	ace						Maritim	е		18th- 20th	С	
Distance to H	WM	Eroding	j ?	Со	ndition		Threat to	Site	-		Re	commendation
on HWM		у		ро	or		wave ac	tion			nil	
Description												
A landing p	olace, comp	rising	of a 6m l	ong an	d 2m wid	e stone	e platform	n, has been built in a sm	all i	nlet.		
Area	Site	Мар	1	NMRS				Placename				
SU	663	7 <b>4</b>						opp Glas-eilean				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	79252		19922		5m		Otatus			TIO IIIdex	]	OWIN
Ch a reactaria at	:						Cita Tura			Data Danas	j	
Characterisat							Site Type Maritim		1	Date Range 18th- 20th	$\overline{C}$	
									J	1001 2001		
on HWM	WM	Eroding	<del>] ?</del>		ndition		Threat to S				nil	commendation
		У		ро	OI .		wave ac	JUON			1111	
Description An L-shape	ed section o	of roug	h drystor	e walli	ng forms	a land	ing place	. It extends from the sho	re i	nto the inte	rtida	I zone for
some 20m		3	,		0	_	51					

Area	Site	Map	NMRS			Placename			
SU	664	4				Loch Baghasdail			
NGR	East	North	1	Accuracy	Status		HS	Index	SMR
NF	78716	192	78	5m					
Characterisati	on				Site Typ	e	Da	te Range	
Landing pla	ices				Maritim	ne	18	th- 20th C	;
Distance to H	WM	Eroding ?	С	ondition	Threat to	Site			Recommendation
on HWM		у	p	oor	wave a	ction			nil
Description	710 10070		II 40 I			1. 200			
						en built in a natural inlet to of stone. The cleared stor			
						nding place for a boat.	ic rias	DOCTI DUI	it up to form u
Area SU	Site 665	Map 4	NMRS			Placename Loch Baghasdail			
30	003	] [	_  [			LOCIT Bagriasuali			
NGR NF	East 78716	North 192		Accuracy	Status		HS	Index	SMR
INF	78716	192	78	4m					
Characterisati	on				Site Typ			te Range	
Enclosure					Agri/pa	st	18	th- 20th C	<del></del>
Distance to H	WM	Eroding ?		ondition	Threat to	Site		_	Recommendation
<5m		n	p	oor	nil				nil
Description The remain	e of a rootil	ingar angla	curo lio ol	oso to the coar	et odgo. De	efined by occasional eart	hfact c	topos it r	maggurag
some 4m b					si euge. Di	elined by occasional eart	illasi s	tories, it i	neasures
		•							
Area	Site	Map	NMRS			Placename			
SU	666	4				Loch Baghasdail			
NGR	East	North		Accuracy	Status		HS	Index	SMR
NF	78392	1932	22	6m					
Characterisati					Site Typ	e		te Range	
Possible la	nding place	s or fence I	ines		Indeter	minate	18	th- 20th C	<u>;                                    </u>
Distance to H	WM	Eroding ?	<u>C</u>	ondition	Threat to	Site			Recommendation
<5m		n	fa	ir	nil				nil
Description									
						nt remnant landing places are numerous in this area		ciated boi	undaries or
Pomapo in	Journal a	JG G. 1011110	, ballio	0.100 11100.	o iditol (	are mannered in time area			

Area	Site	Мар		NMRS				Placename				
SU	667	4						Loch Baghasdail				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	78359		19413		5m				]			
Characterisat	ion						Site Type	e		Date Range		
Shed							Agri/pa	st		18th- 20th	С	
Distance to H	WM	Eroding	1?	Co	ndition		Threat to	Site	_		Re	commendation
<5m		n		fai	r		nil				nil	
Description										· <u> </u>		
A rectangu doorway ar			situated (	on a pr	omontory.	It me	asures 3ı	m by 5m; the walls stan	d to	1.7m high.	It ha	s one
acciway ai	ia a winao											
Area	Site	Мар		NMRS				Placename				
SU	668	4						Loch Baghasdail				
NGR	East		North		Accuracy	_	Status			HS Index	_	SMR
NF	78550		19581		5m				]			
Characterisat	ion						Site Type	e	_	Date Range		
Landing pla	ace						Maritim	е		18th- 20th	С	
Distance to H	WM	Eroding	?	Co	ndition		Threat to \$	Site			Re	commendation
on HWM		У		go	od		wave ac	tion			nil	
Description		. (	- 1 1		( ()	- 1 - 1		H. d P (	.l. (		(1.	
								overall the walling extended in the walling extended in the walling a bound in the walling a bound in the walling a bound in the walling in the walling in the walling in the walling extended in the			ngtn	and is 5m
			.c atg.					10, peccially remining a 2	-			
Area	Site	Мар		NMRS				Placename				
SU	669	4						Leathad Glas				
NGR	East		North		Accuracy	_	Status		,	HS Index	,	SMR
NF	7832		1994		6m							
Characterisat	ion						Site Type	e	_	Date Range		
Landing pla	ace						Maritim	е		18th- 20th	С	
Distance to H	WM	Eroding	?	Co	ndition		Threat to	Site			Re	commendation
on HWM		У		ро	or		wave ac	tion			nil	
Description												1
A landing prea measur								ed of stone, is located to	the	side of a b	ay. T	he cleared
rea measur	es roin by	Jili, III	e wan 15	JIII IUI	ig, iiii widi	c and	0.7 3111 11	igii.				

Area Site Map NMRS	Placename	
SU 670 4	Leathad Glas	
NGR East North Accuracy	Status	HS Index SMR
NF 78354 19973 5m		
Characterisation	Site Type	Date Range
Shed	Agri/past	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
<5m n fair	nil	nil
Description		
A shed, constructed from boulders and with a cement morta		
the walls stand up to 2m high. It appears to have been conscan be seen as occasional earthfast boulders and is estima		
		• • • • • • • • • • • • • • • • • • • •
Area Site Map NMRS	Placename	
SU 671 4	Leathad Glas	
NGR East North Accuracy	Status	HS Index SMR
NF 78354 20082 5m		
Characterisation	Site Type	Date Range
Landing place	Maritime	18th- 20th C
Distance to HWM Eroding ? Condition	Threat to Site	Recommendation
on HWM good	nil	nil
Description		
Two lengths of rough walling have been constructed to either	er side of a small inlet to form a land	ling place. The walls are up
to 3m wide and extend for some 20m in length.		
Area Site Map NMRS	Placename	
SU   672   4	Loch Baghasdail	
NGR East North Accuracy	Status	HS Index SMR
NF 78335 20195 6m		- Switch
	0: 7	
Characterisation	Site Type Maritime	Date Range 18th- 20th C
Landing place	Manume	16th- 20th C
Distance to HWM	Threat to Site	Recommendation
on HWM poor	nil	nil
Description	idal mana and man barra avisir surfic	rmad a landing place
The remains of rough stone walling are present in the intert	idai zone and may have originally fo	rmed a landing place.

Area	Site	Мар	)	NMRS				Placename				
SU	673	4		NF725	SE 9			Loch Baghasdail				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	78335		20195		10m				7		l	
0	·								_	D . D	i	L
Characteris Structural						1	Site Type		_	Date Range 18th- 20th		
Structural	Temams					J	Agri/pa	51		1011- 2011		
Distance to	HWM	Erodin	ıg ?	_	ondition		Threat to	Site				commendation
<5m		n		fa	iir		nil				nil	
Description												
								dge. These remains ar				
								wnship (GUARD, 2006 5m by 7m has walls 1				
								been blocked. (ii) The f				
								s are reduced to groun				
Area	Site	Мар	·	NMRS				Placename				
SU	674	4						Loch Baghasdail				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	78096		20221		5m							
Characteris	ation						Site Type	2	_	Date Range	J	
	remains, la	nding	nlace ar	nd enclo	SUIFA	1	Agri/pa		$\neg$	18th- 20th	<u></u>	
						J				1001 2001	<del>-</del>	
Distance to	HWM	Erodin	ig ?	_	ondition		Threat to	Site				commendation
<10m		n		fa	ıır		nil				nil	
Description							1			10 1 0		
								ures. One measures so coast edge may be the				
								easures 10m by 10m; the				
the interti		1 110 0	anan igo,	, a aryo	iono wanoa oi	1010		acaroo rom by rom, a		now partiy	, , , , , , ,	lorgod III
Area	Site	Мар	)	NMRS				Placename				
SU	675	4						Loch Baghasdail				
NGR	East		North		Accuracy		Status			HS Index		SMR
NF	779		202						7		i	
	L								_		i	
Characteris						1	Site Type		_	Date Range		
Landing p	olaces						Maritim	ie		18th- 20th	<u>U</u>	
Distance to	HWM	Erodin	ıg?	<u>C</u>	ondition		Threat to	Site			Re	commendation
on HWM		n		po	oor		nil				nil	
Description										·		
								g located in the intertid				
								small inlet. The largest				
are rum a	ana 7m iong	respe	cuveiv. (	IV) At N	IF 11892 2092	∠∪ ∣	raccurac'	y 5m) a cleared area o	ı siid	way measur	es 1	um iona

and is 3m wide. (v) At NF 77848 20339 (accuracy 6m) rough walling lines an inlet to form a landing place with platforms or wharves. (vi) At NF 7837 20326 (accuracy 6m) a fragment of rough walling forms a small landing place.

Area	Site	Мар	NMRS				Placename				
SU	676	4					Loch Baghasdai	l			
NGR	East	Nortl	<u>h</u>	Accuracy		Status			HS Index		SMR
NF	77800	200	54	5m							
Characterisat	ion				_	Site Type	e		Date Rang	je	
Landing pla	ace					Maritim	е		18th- 20	th C	
Distance to H	IWM_	Eroding?	C	ondition		Threat to	Site			Re	commendation
on HWM		У	р	oor		wave ac	tion			nil	
Description					.4 .1		: :		f.,		-1
A 15m long	g by 4m wid	e rougn sto	ne wall ar	nd an adjacen	nt CI	eared ar	ea indicate the lo	cation of a	tormer ia	naing	piace.
Area	Site	Мар	NMRS				Placename				
SU	677	4					Loch Baghasdai	l			
NGR	East	Norti	— ——— h	Accuracy		Status			HS Index		SMR
NF	77563	199	63	5m							
Characterisat	ion					Site Type	9		Date Rang	ie	
Structural i	remains				1	Agri/pa			18th- 20		
Distance to H	IWM	Eroding ?	C	ondition		Threat to	Site			Re	commendation
<5m		n	fa	ir		nil				nil	
Description				_							
							oast edge. (i) One o by 7m, has rour				
							measures 3m by				
				, ,					•		
Area SU	Site	Map 4	NMRS				Placename	1			
50	678	] [4					Loch Baghasdai	I			
NGR	East	Norti		Accuracy		Status			HS Index	_	SMR
NF	77499	199	43	5m							
Characterisat					,	Site Type			Date Rang		
Landing pla	aces					Maritim	e		18th- 20	th C	
Distance to H	IWM	Eroding?	. –	ondition		Threat to	Site				commendation
on HWM		У	fa	ir		wave ac	tion			nil	
Description	ne platfore	located or	the M si	de of an inlet	for	ne a land	ling place. The pl	atform is 1	Om long (	and 2r	o wide A
in ioudii si	one pialiulli	i iocaleu oi	1 111 <u>0</u> 44 91	Je oi all lillet	IUII	no a latil	inig piace. The pi	auviiii i5 l	UIII IUIIU d	anu Zi	ii wide. A

Area	Site	Map	NMR	S		Placename			
SU	679	4				Loch Baghasdai	l		
NGR	East		North	Accuracy	Status	S		HS Index	SMR
NF	77255		9868	5m					
Characterisat	ion				Site 7	Гуре		Date Range	
Structural r	emains				Agri,	/past		18th- 20th (	
Distance to H	WM	Eroding ?	1	Condition	Threa	to Site			Recommendation
<5m		n		poor	nil				nil
Description	<u>-</u>								
						nd of this rectilinear l			
						nd up to a maximum sheep shelter. (ii) Tl			
measuring									,
									_
Area	Site	Map	NMR	S		Placename			
SU	680	4				Loch Baghasdai	l		
NGR	East		North	Accuracy	Status	3		HS Index	SMR
NF	77070		9870	5m					
Characterisat	ion				Site 7	Гуре		Date Range	
Shed					Agri,	/past		18th- 20th (	
Distance to H	WM	Eroding ?		Condition	Threa	to Site			Recommendation
<5m		n		fair	nil				nil
Description									-
A ruinous s	hed, meas	uring 3m	by 4m, ha	s walls up to 1r	n high an	d is located to one s	ide of an i	nlet.	
Aroo	Site	Mon	NMR	c		Placename			
Area SU	681	Map 4	INIVIR	<u> </u>		Loch Baghasdai	l		
							•		
NGR NF	East 76870		North 9862	Accuracy	Status	3		HS Index	SMR
INF	76670		9002	5m					
Characterisat					Site	••		Date Range	
Settlement					Dom	estic		18th- 20th (	
Distance to H	WM	Eroding?	·	Condition	Threa	to Site			Recommendation
<10m		n		good	nil				nil
Description			<u> </u>						
						nds on the E side of			
py 5m, has	rounded c	orners a	nd walls su	irviving to 1.5m	nıgn. A s	hed, measuring 4m	by 4m, lies	s to the S end	of the house.

Area	Site	Мар	NMRS	Placename		
SU	682	4		Loch Baghaso	lail	
NGR NF	East 76938	North 19611	Accuracy	Status	HS Index	SMR
INF	76936	19611	5m			
Characterisa	ation			Site Type	Date Range	
Clearance	cairn			Agri/past	18th- 20th	С
Distance to I	HWM	Eroding?	Condition	Threat to Site		Recommendation
<20m		n	good	nil		nil
Description	_			<u> </u>	<u>.</u>	•
A clearand	ce cairn me	asures 2m in c	liameter and stands to	0.5m high.		

## **Photographic Record (digital)**

D'atama Na	Description	0'1- 0-1-	Nia afabata
Picture No.	Description	Site Code	No. of shots
1	General view from E	SU500	1
2	View from N of slipway	SU501 SU501	3
3	View from W of harbour		1
4	View from N	SU501	1
5	View from F of pior	SU502 SU503	2
6 7	View from NE of pier	SU503	1
8	View from NE of pier View from N of blackhouse	SU503	1 2
9		SU504 SU504	1
	View of interior, N facing wall View of harbour from E		
10 11	View of jetty from SE	SU503 SU503	2
12		SU503	1
13	View of slipway from W View from S	SU505	1
14	View from N	SU506	1
15	View from N	SU506	1
16	View from E	SU506	1
17	View from N	SU506	1
18	View from W	SU506	
	View of interior from N		1
19		SU507	1
20	View of wall from W	SU508	1
21	View of wall from N	SU508	2
22	View to W	SU509	1
23	View to W	SU510	1
24	View to N	SU510	1
25	View to NW	SU510	1
26	View to E	SU510	1
27	View to W	SU510	1
28	View to NE	SU510	1
29	View to S	SU511	1
30	View to E	SU511	1
31	View to NW	SU512	2
32	View to S	SU513	2
33	View to S	SU514	1
34	View to E	SU514	1
35	View to NE	SU514	1
36	View to S	SU514	1
37	View to W	SU515	2
38	View to NE	SU516	1
39	View to S	SU517	1
40	View to E	SU517	1
41	View to W	SU518	1
42	View to W	SU519	1
43	View to NW	SU520	1
44	View to NE	SU521	2
45	View to W	SU521	1
46	View to N	SU522	1
47	View to SE	SU523	2
48	View to S	SU523	1
49	View to NW	SU523	1
50	View to SW	SU523	1
51	View to NW	SU523	1

52	View to NE	SU524	1
53	View to S	SU525	1
54	View to SE	SU526	1
55	View to SW	SU527	1
56	View to SW	SU528	1
57	View to W	SU529	1
58	View to N	SU530	1
59	View to W	SU530	2
	View to W		1
60		SU531	
61	View to NW, blackhouse	SU531	1
62	View to W, blackhouses	SU531	1
63	View to NW, blackhouse	SU531	1
64	View to SW, outbuilding	SU531	1
65	View to SW, slipway	SU531	1
66	View to SE	SU532	1
67	View to W	SU533	1
68	View to NW	SU534	1
69	View to E	SU534	1
70	View to W	SU534	1
71	View to NE	SU534	1
72	View to NE	SU535	1
73	View to NW	SU535	1
74	View to SE	SU535	1
75	View to SW, slipway	SU536	1
76	View to SE	SU537	2
70 77	View to NE	SU537	1
77 78	View to SW	SU537	2
79	View to S	SU538	1
80	View to SW	SU539	1
81	View to S	SU539	1
82	View to S	SU540	1
83	View to W	SU540	1
84	View to W	SU540	1
85	View to E	SU540	1
86	View to E	SU540	1
87	View to N	SU540	1
88	View to W	SU542	1
89	View to E	SU542	1
90	View to SW	SU543	1
91	View to E	SU543	1
92	View to NE	SU543	1
93	View to W	SU544	1
94	View to W	SU544	1
95	View to E	SU544	1
96	View to S	SU545	1
97	View to SW	SU546	1
98	View to E	SU546	1
99	View to W	SU547	1
100	View to E	SU548	1
101	View to N	SU549	1
102	View to SE	SU549	1
103	View to N	SU549	1
104	View to W	SU600	1
105	View to SE	SU601	1

106	View to NW	SU602	1
107	View to W	SU603	1
108	View to E	SU604	1
109	View to S	SU604	1
		SU604	
110	View to N		1
111	View to NW	SU605	1
112	View to E	SU606	1
113	View to E	SU606	1
114	View to NE	SU606	1
115	View to NW	SU606	1
116	View to SE	SU606	1
117	View to NW	SU606	1
118	View to S	SU607	1
119	View to S View to NW		
		SU608	1
120	View to SE	SU608	1
121	View to S	SU608	1
122	View to E	SU608	1
123	View to W	SU608	1
124	View to W	SU609	1
125	View to W	SU610	1
126	View to NW	SU611	1
127	View to W	SU612	1
128	View to E	SU613	1
129	View to LE	SU614	
			1
130	View to N	SU615	1
131	View to E	BB500	1
132	View to W	BB501	1
133	View to NE	BB502	1
134	View to NE	BB502	1
135	View to SE	BB502	1
136	View to NW	BB503	1
137	View to SW	BB503	1
138	View to E	BB503	1
139	View to W	BB504	1
140	View to SE	BB504	1
141	View to SW	BB506	1
142	View to GWV	BB505	1
			_
143	View to NE	BB505	1
144	View to E	BB506	1
145	View to W	BB507	1
146	View to S	BB508	1
147	View to N	BB508	1
148	View to W	BB508	1
149	View to SE	BB509	1
150	View to NW	BB510	1
151	View to NW	BB510	1
152	View to NE	BB510	1
153	View to SE	BB510	1
154	View to W	BB510	1
155	View to W	BB511	1
156	View to W	BB511	1
157	View to S	BB512	1
158	General view	BB512	1
159	View to SE	BB513	1

160	View to NW	BB513	1
161	View to NW	BB514	1
162	View to S	BB514	1
163	View to S	BB515	1
164	View to NW	BB515	1
165	View to SW	BB515	1
166	View to W	BB516	1
167	View to NW	BB516	1
168	View to W	BB516	1
169	View to SW	BB516	1
170	View to SE	BB517	1
171	View to SE	BB518	1
172	View to E	BB529	1
173	View to NW	BB531	1
174	View to W	BB532	1
175	View to E	BB532	1
176	View to NE	BB532	1
177	View to SE	BB534	1
178	View to NE	BB534	1
179	View to NW	BB533	1
	View to N		
180		BB535	1
181	View to NW	BB535	1
182	View to NW	BB536	1
183	View to E	BB537	1
184	View to NE	BB538	1
185	View to NE	BB539	1
186	View to SE	BB539	1
187	View to SE	BB540	1
188	View to NE	BB540	1
189	View to E	BB541	1
190	View to NE	BB542	1
191	View to SE	BB543	1
192	View to SE	BB543	1
			1
193	View to SE	BB543	•
194	View to SE	BB544	1
195	View to NW	BB545	1
196	View to W	BB545	1
197	View to E	BB546	1
198	View to SE	BB547	1
199	View to SW	BB547	1
200	View to E	BB547	1
201	View to SE	BB547	1
202	View to NE	BB548	1
203	View to NW	BB548	1
204	View to NE	BB549	1
205	View to E	BB550	2
206	View to S	BB552	1
207	View to W	BB551	1
208	View to SW	BB551	1
209	View to W	SU616	1
210	View to W	SU617	1
211	View to NW	SU617	1
212	View to N	SU617	1
213	View to W	SU618	1

214	View to NW	SU619	1
215	View to N	SU620	3
216	View to SW	SU621	1
217	View to W	SU621	2
218	View to E	SU621	1
219	View to N	SU622	1
220	View to N	SU623	1
221	View to W	SU624	1
222	View to W	SU625	1
223	View to E	SU626	1
224	View to SW	SU627	2
225	View to S	SU628	1
226	View to SW	SU629	1
227	View to SE	SU629	1
228	View to NW	SU630	1
229	View to NE	SU631	1
230	View to N	SU632	1
231	View to N	SU633	1
232	View to NE	SU633	1
233	View to N	SU634	1
234	View to SE	SU635	1
235	View to N	SU636	1
500	View from W	SU550	1
501	View from S	SU550	1
502	Possible cairns, general view	SU551	2
503	View from N	SU552	1
504	View from E	SU553	1
505	View from S	SU553	1
506	View from W	SU554	1
507	View from W	SU555	1
508	View from E	SU556	1
509	View from W	SU557	1
510		SU558	1
	Harbour etc, general view		•
511	View from S	SU559	1
512	View from road	SU560	1
513	View from N	SU561	1
514	View from E	SU562	1
515	Wall, general view	SU563	1
516	Possible cairn, general view	SU564	1
517	View from NW	SU565	1
518	View from S	SU566	3
519	View of cultivation remains	SU566	1
520	View of landing place	SU566	1
521	View to S of possible fish trap	SU566	1
522	View of blackhouse	SU566	3
523	Shed	SU566	1
524	General view	SU566	1
525	View from S	SU577	1
526	View from N	SU578	1
527	View from S	SU580	1
528	Landing place	SU581	1
529	Cultivation remains	SU583	1
530	Hulk 'Fairweather IV'	SU583 SU587	1
J3U	HUIN FAIIWEALIEL IV	30301	ı

531	General view of Lon Dubh, looking towards SU592	SU592	2
532	Cultivation remains	SU594	1
533	House	SU595	2
534	House	SU594	1
535	Enclosure	SU650	3
536	House	SU652	1
537	Possible cairn, general view	SU653	1
538	Landing place	SU655	1
539	View from N	SU656	
			1
540	Standing stone	BB601	2
541	Harbour	BB604	1
542	View from S	BB605	1
543	Landing place	BB613	2
544	Landing place	BB614	1
545	Erosion near to site BB616	BB616	1
546	Structural remains	BB621	3
547	Structural remains	BB622	3
548	People at work	n/a	1
549	Structure	BB622	1
550	Structure	BB622	1
551	View from N (with people at work)	BB623	3
552	Fish traps	BB624	2
553	Landing place	BB625	1
554	Bridge	BB631	1
555	Structure	BB632	3
556	Structure	BB632	2
557	Structure	BB632	1
	Enclosures		
558		BB635	1
559	General view	BB637	3
560	Structure	BB640	1
561	Pier	BB644	1
562	Structure	BB648	1
563	Structure	BB648	1
564	Possible cairn	BB649	2
565	View to NE	SU658	1
566	View to NE	SU658	1
567	View to SE	SU659	1
568	View to NW	SU661	1
569	View to SW	SU662	1
570	View to SE	SU663	1
571	General view of Loch Boisdale docks	SU643	2
572	View to NW	SU665	1
573	View to NW	SU667	2
574	View to N	SU668	2
575	View to NW	SU670	2
576	View to NE	SU673	1
577	View to N	SU672	1
578	View to N	SU673	1
579 580	View to NE	SU674	1
580	View to N	SU674	1
581	View to W	SU677	1
582	View to NW	SU677	1
583	View to N	SU677	1
584	View to SE	SU679	1

 585
 View to W
 SU679
 1

 596
 General view
 SU645
 1

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