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Coastal Zone Assessment Survey Colonsay and Oronsay - 2006

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Introduction

This report presents the results of a Coastal Zone Assessment Survey of the coasts of Colonsay and Oronsay. The major part of the survey was undertaken in February 2006, with subsequent visits in March 2006 and February 2007. The work was sponsored by Historic Scotland after submission of a project design by The SCAPE Trust.

This was the 28th survey to have been carried out under a campaign of Coastal Zone Assessment Surveys started in 1996 (Ashmore, in Dawson (ed) 2003). The aim of the surveys is to characterise the threat of coastal erosion to archaeological sites around Scotland's coast, commenting on the implications for the management of the cultural heritage.

The area covered by the survey was agreed in the project design. It comprised the entire coasts of the Inner Hebridean islands of Colonsay and Oronsay. The survey conformed to the specifications set out in Historic Scotland Archaeological Procedure Paper No 4: Coastal Zone Assessment Survey (Historic Scotland 1996).

The primary purpose of the survey was to gather information on all archaeological sites within a 50m – 100m corridor from the coast edge. A secondary aim was to test the methodology for future Coastal Zone Assessment Surveys. The experiences gained in undertaking fieldwork and compiling the report will be commented upon in a separate review, currently being produced. For this reason, there were two separate desk-based assessments, one prior to and one post-fieldwork. There were also subsequent surveys, undertaken to confirm findings from the first season of fieldwork.

The length of coast examined was 96.5km, as measured on a digital coastline drawn at a scale of 1:25,000. It should be noted that calculating coastal length can

be problematic, and is dependent upon the scale of the map used (see Ashmore 2003, 216). In total, 357 sites were recorded, of which 265 were new records.

Survey team

The desk-based assessment was carried out by Katinka Stentoft (2006) and by Labhaoise McKenna (2007). Fieldwork (2006 and 2007) was undertaken by Helen Bradley, Tom Dawson, Claire Ellis, Martin Goldberg, Tessa Poller, Katinka Stentoft and Jo Thomas. The geological and geomorphological study was undertaken by Jack Jarvis, University of St Andrews. Maps were produced by Matt Cox, University of St Andrews. The project was managed by Tom Dawson on behalf of The SCAPE Trust and by Noel Fojut for Historic Scotland.

Project Aims

The project was undertaken for two reasons:

- 1. To complete a Coastal Zone Assessment Survey, in line with other Historic Scotland sponsored surveys, in order to plan for the management of remains at the coast
- 2. To review existing methodologies for undertaking surveys.

The primary aims were to:

- produce a report that can be used as a tool by Historic Scotland to provide information and advice to policy makers on the scale of the threat to the built heritage from coastal erosion.
- locate and record sites at the coast edge, the intertidal zone and in a strip extending back from the cost edge for 50m 100m.
- assess the condition of the sites and make recommendations for further action
- report on the geology and geomorphology of the coast edge, in order to better understand the stability of the cost edge.
- make an assessment of the erosional status of the coast edge as it appeared on the day of the survey, with the understanding that erosion cycles can be fairly short term.

The secondary aims were to:

- assess methods for conducting Coastal Zone Assessment Surveys
- assess whether Historic Scotland Archaeological Procedure Paper 4: Coastal Zone Assessment Survey needs to be modified, and make recommendations for updates, if necessary.
- gather information to be used in the production of a separate report (Dawson, forthcoming).

Survey Area

The survey area comprised the entire coasts of Colonsay and Oronsay, including the intertidal zone. The total length of coast surveyed was 70.5km (Colonsay) and 26km (Oronsay), giving a combined coastal length of 96.5km. The survey area extended 100m inland, apart from within the port of Scalasaig, where the survey was confined to those features on the coast edge. The report also includes features in the vicinity of Scalasaig that had been recorded on the NMRS or SMR.

Fieldwork at areas of the coast suspected of containing intertidal features (potential ports, areas where fish traps could be expected, etc) were timed to coincide with low tide in order to ensure intertidal sites were located. This followed on from a recommendation in Dawson, 2004 (http://www.scapetrust.org/html/fishtraps.html) that surveys should coincide with low tide to ensure that potential sites in the intertidal zone are located.

The tidal island of Oronsay was visited on several different occasions as the state of the tide meant that the island was only accessible for a few hours each day. Other offshore islands, with the exception of the tidal islands of Dubh Eilean and Eilean na Uan, Oronsay, were not included in the fieldwork, although they were included in the desk-based assessment. Aerial photographs and maps were studied to see whether sites were visible and islands that lay close to the shore were examined from the coast edge.

No marine survey was undertaken, but known shipwrecks are included in the report.

The area below Beinn Bhreac, on the west coast of Colonsay, was excluded from field survey due to dangerous conditions. Possible sites are noted on the NMRS at the bottom of an extremely steep slope. The vicinity was visited on two occasions, but each time, the steep slope was deemed too slippery to walk down. The area was inspected from above, but the potential sites could not be seen. The NMRS sites are noted on Map 6, but they were not confirmed by the field survey.

Methodology

The project was conducted in several stages.

Initial Desk-based assessment (archaeology)

Sources consulted for the initial desk-based assessment (archaeology) included the National Monuments Record; the local Sites and Monuments Record; aerial photographs; cartographic sources; and published books and articles. During the desk-based assessment, sites noted on aerial photographs and cartographic sources were plotted onto paper maps which had been previously prepared at the scale of the maps/photographs examined.

The results were added to a Microsoft Access (2003) database linked to ArcGIS (v. 9). The GIS was used to produce sets of maps noting all known archaeological sites, together with sites noted on aerial photographs, maps and other sources. The exact coordinate for features plotted during the examination of maps and aerial photographs was obtained by drawing the feature onto a GIS base map and recording the Easting and Northing as given by the software.

Desk-based assessment (geology/geomorphology)

The geological and geomorphologic review was undertaken by the School of Geography and Geosciences, University of St Andrews. The review led to the compilation of draft maps that plotted information on the geology and geomorphology, prepared in advance of fieldwork.

Initial field survey (archaeology)

Three teams of two people undertook the initial survey in February 2006. Each team was provided with equipment to record sites in the field, including a handheld Garmin GPS unit, a digital camera, a dictaphone and polyester film. The GPS units were accurate to between 3m and 8m, depending upon local conditions.

The teams were given maps showing the location of sites identified during the desk-based assessment, together with full site descriptions. During fieldwork, maps and the GPS units were employed to locate previously recorded sites. In the initial survey, the maps were printed onto paper, which meant that they were difficult to refer to on wet

or windy days. In subsequent surveys, the maps were laminated, making them waterproof and wind resistant.

Each team was assigned a block of numbers which were used to identify each site in the field. The co-ordinates of new sites were noted with the handheld GPS and all sites were photographed. Certain classes of information were required and the teams were given *pro forma* sheets for recording each site. These sheets tended to be used as a template, with the teams preferring to use the Dictaphones to record all necessary information. With practice, the teams were able to record all required information without using the *pro forma* sheets. Dictaphones removed the necessity of writing, which can often be difficult in windy or wet conditions. When working on windy days, team members had to shelter the Dictaphone to ensure that information could be heard. During surveys, the teams periodically checked the taped records to ensure that the entries were audible.

Agreed start and finish points for each survey team were confirmed before each day's survey. Each day's work was timed to allow data entry to be done immediately after survey. An office was set up at the site accommodation, and three laptop computers were used, one for each team. An input form was designed for the Access database and the teams added records to their own database and downloaded photographs each day. A master database was compiled from the three individual databases on a daily basis.

Health and safety

Each team of two was equipped with a First Aid kit and a mobile phone. The coastguard had been consulted in advance of the survey on the utility of using VHF radios on Colonsay. The coastguard had advised that reception was better using mobile phones. Each team had a start and finish point, and there was a time by which each team had to report in. The coastguard were informed before each day's field work.

There were three survey areas that required special attention; the steep north eastern side of the island of Colonsay, between Scalasaig and Tràigh Bàn; the steep north western coast of Colonsay between Kilchatan and Uragaig; and the crossing to the

tidal island of Oronsay. Teams identified possible hazards and devised emergency plans in advance of each trip.

When visiting Oronsay, the teams had to traverse the Strand, an area of sand flats that takes approximately twenty minutes to cross. Tide tables were consulted in advance and the state of the tide, and optimum time for crossing was checked at the Colonsay Post Office, (as they hold up to date information as they cross over to the island every day). In general, each visit to Oronsay lasted between three and five hours. If survey teams had been late in returning to the crossing point from Oronsay, they would have had to stay on the island for an extra twelve hours, so emergency food was taken. Shelter is available on the island, and the local farmer and coastguard were informed before the trips.

Field survey (geology/geomorphology)

The archaeological teams assessed the hinterland geology, coastal geomorphology and erosion class during the field survey. They marked their findings directly on to 1:25,000 Ordnance Survey maps. An independent survey was undertaken by the coastal geomorphologist to confirm the findings of the desk-based survey and assessment by the archaeological survey teams. The geomorphologist visited key areas around the coast to assess findings and to amend the marked-up 1:25000 Ordnance Survey maps as necessary.

Second desk-based assessment

Although not normal practice for a coastal zone assessment survey, a second desk-based assessment was undertaken. This was to help compile a separate about the methodology for coastal zone assessment surveys, being written in conjunction with this report. In order to ascertain whether sites noted during the field survey could be seen on aerial photographs, a second desk-based assessment was undertaken in late 2006 by a new team member who had not been involved in the original survey. They were asked to note all features visible on the aerial photographs that may possibly represent an archaeological site. The findings were then compared with sites located during the survey. Sites noted during the survey were also looked for on the aerial photographs to see if they were visible.

Subsequent field surveys

A second field survey was undertaken in March 2006. The purpose was to clarify ambiguous records produced during the initial survey. A third field visit was undertaken in March 2007. The aim of this survey was to ground-truth findings from the second Desk-based assessment. A large number of potential sites had been noted and many of these potential sites were visited to confirm whether or not they were archaeological features. This final survey also allowed final ambiguities in the previously collected records to be resolved.

Report production

The production of the report relied heavily upon the data contained within the project database and linked GIS. The GIS held raster (1:25,000) and vector (Landline) Ordnance Survey maps. The GIS was used to plot the position of all sites directly onto base maps. This was done during the fieldwork to allow any obvious errors (such as wrongly input co-ordinates) to be spotted. Queries were formed to analyse data contained in the final corrected database. Sections of this report, such as the gazetteers and the full site descriptions, are derived from the database.

Database fields used conformed to the information stated in HS APP4, and are described in the following section.

Maps

There are a total of nine maps covering the islands of Colonsay and Oronsay. Maps 1-6 show Colonsay, starting in the north and progressing around the island clockwise. Maps 7-9 depict Oronsay, again starting in the north and progressing clockwise.

There are three types of map; built heritage and archaeology; hinterland geology and coastal geomorphology; and erosion class.

The main maps are at a scale of 1:25,000, but there are also insets for some of the built heritage and archaeology maps at a scale of 1:10,000. This is in order to show site locations when there is a concentration of sites in a particular area.

Each set of maps is associated with a gazetteer that contains the classes of information specified in Historic Scotland Archaeological Procedure Paper 4.

Gazetteers

Built heritage and archaeology

ID

Each survey team was assigned a block of numbers for use in the field. In order to simplify the maps, each site was renumbered during the compilation of the report, and it is this number that is used throughout. Site codes start at number 1 at the northern tip of Colonsay, and continue in a clockwise direction around the island. Site codes begin at number 265 on the north coast of Oronsay, and again continue in a clockwise direction around the island.

Site name

If a site had been previously recorded, for example, by the NMRS or on the SMR, then the place name allocated in that record was used. Sites found by this survey were named after the nearest relevant feature noted on Ordnance Survey maps. This may mean that there are local names for certain sites or areas that the surveyors were unaware of.

NMRS code

The code number for any site that appears in the NMRS (comprising map sheet code and NMRS site number for that map sheet).

Status

This field notes whether a site has been designated a Listed Building or a Scheduled Ancient Monument by Historic Scotland.

Grid Reference

A full 12 figure grid reference is given. In general, all sites fell within Ordnance Survey map square NR, except for sites located within the most northern one kilometre of Colonsay, which is map square NM.

Site type

This field gives a general description of the site type. Giving a definitive identification of a site type is often difficult, given the rapid nature of the survey and the lack of intrusive examination. Site types are therefore very general. A feature such as small grassed-over mound could be a clearance cairn, a shell midden or a burial cairn. If stone was visible, the feature would be described as a cairn, if no stone visible, a mound. When a more positive identification was possible, this is given.

Proximity to coast edge

This field notes the location of the site in relation to the edge of the coast. Categories used were: more than 10m from the coast edge; less than 10m from the coast edge; at the coast edge; within the intertidal zone; in the sea.

Period

This field gives an estimation of the period that the site dates to. Again, assigning sites to period without further examination is difficult, and the most probable date has been given, based on the site's type and its relationship to other features within the landscape.

Period classifications were kept broad, and the following classes were used:

18-20C (if possible, more closely defined)

Post-medieval

Medieval/Norse

Prehistoric

Later prehistoric

Earlier prehistoric

Multi-period

Indeterminate

Not Applicable (N/A)

Condition

The condition of each site was described as:

Good: The site was in a good state of repair, or was thought to remains sufficiently intact to allow positive results to be drawn from a more thorough archaeological investigation.

Fair: The site was well-preserved, but showed some signs of damage or collapse. Sites in this category display potential, and more detailed work at them may allow a better characterisation of the site.

Poor: The site appears to be mostly collapsed or destroyed. Further work at such sites may not be productive, although it is very difficult to demonstrate below-ground survival during a rapid survey.

Recommendation action

Recommendations for further action were given as:

Survey: This is the highest level of action recommended, and could encompass

topographic survey, geophysical survey, standing building recording or archaeological

excavation.

Monitor: This recommendation involves the periodic monitoring of the site to

determine whether its condition remains the same or whether it starts to deteriorate.

This recommendation is also given in areas where finds have been located in the past,

to see whether coastal or aeolian erosion uncovers other remains.

Nil: This recommendation was given for sites which were not thought to require

additional work.

Appendix 1: site details

Further details about the sites are given in the full site descriptions contained in

Appendix 1. These include an evaluation of the threats that a site may be facing, a

description of the site and a site photograph. The site descriptions are arranged

numerically.

Hinterland geology and geomorphology

As required in HS APP4, the following characteristics were used to describe the

coastal geomorphology and hinterland geology.

ID: The ID number of each identified unit coastal unit.

Name of Section: The name of the unit of coast.

NGR: National Grid Reference from start to finish of the coastal unit.

Length: Approximate length of the unit.

Width: Approximate width of the foreshore deposits.

Typical Deposit on Foreshore: Predominant type of foreshore deposit.

Height of Cliff: Height of coast edge, where foreshore meets hinterland.

Hinterland Geology: Predominant geological type of hinterland.

Description: A general description of the coastal unit.

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Erosion Class

As required in HS APP4, the following characteristics were used to describe the erosion class.

ID: The ID number of each identified coastal unit.

Name of Section: The name of the coastal unit.

Grid Reference (to centre of unit): Grid reference at the centre of the coastal unit.

Length: Approximate length of the unit.

Erosion Class: Description of the erosion class on the day of visit. The classes used were: Accreting or stable; Stable; Eroding; Definitely eroding.

Description: A general description of the erosion class of the coastal unit, as it appeared on the day of survey.

The maps also depict areas of land that lie below the 10m contour.

Fieldwork Conditions

In general, the weather during the February 2006 survey was good, although there had been a lot of rain immediately before the survey and the ground was wet. The weather was also fairly good for the follow-up survey in March 2006. In February 2007, the weather was poor, with heavy rain and strong winds, making survey conditions difficult in some areas.

Vegetation cover was low during all three visits, and in general, did not prove a hindrance in identifying sites. Although the weather may not always be perfect for surveying in late winter, this was compensated for by low vegetation cover, which eased access and allowed sites to be seen more easily.

Background to the Survey Area

Geology and geomorphology

Dr Jack Jarvis

Colonsay and Oronsay are formed of a thick unfossiliferous, quartz rich metamorphosed sediments that seem to be unique in Scotland. These 600 million year old rocks of the Colonsay group form part of the Dalradian supergroup and comprise sediments laid down in water of varying depths. Such sediments range in grade from deep ocean turbidite sequences within the greywacke rocks of Oronsay to sandstones and Limestones of Kiloran Bay, Colonsay that relate to a shallower marine sequences. These sediments were metamorphosed during the Ordovician Grampian event and were intruded by igneous rocks of Late Proterozic age. Subsequently dykes of Permian and Tertiary age have cut across the area predominantly with a north-east to south-west orientation.

Lithological and structural controls have influenced coastal planform development. Kiloran Bay GR is developed along a syncline where weaker phyllites and limestones are exposed. However bays such as Port Dubh and Port Mor are aligned with fault systems that cross the area and impose a conspicuous ridging to the topography of Colonsay.

The direct and indirect effects of glaciation have impacted on the topography and soils of the islands. Glacial diamicton provides an incomplete cover to the rocks above about 35m OD, although any slope steeper than about 25 degrees forms a bare craggy rock surface. At lower elevations, much ground is covered by Late Devensian raised beach deposits or by later windblown sand that is mantled with a short grass sward. Intertidal rock platforms are found around the islands that are possibly of Late glacial age and formed during a period of both lower land and sea levels. These are well developed in embayments (where they may be more than 100m wide) and somewhat less or non-existent on headlands depending upon rock structure. The platforms are sub-horizontal and are located just below the present High Water Mark. Where the coastal edge rises steeply, the platform terminates at a landward cliff that

can be up to 10m in height. The platform protects the backshore area from erosion and absorbs wave energy in other areas where sand is present.

Archaeological and historical background

Labhaoise McKenna

The majority of excavations to date on the islands have been of Mesolithic or Viking sites and have yielded a vast amount of information. However, other periods are under represented in the archaeological record, probably reflecting the lack of archaeological excavation to date.

Piggott conducted the first comprehensive archaeological survey of Colonsay and Oronsay in 1945 (Piggott 1945, 83). The Royal Commission on the Ancient and Historical Monuments of Scotland (RCAHMS) undertook a more recent detailed survey during the 1970s (RCAHMS 1984). Other early excavations were undertaken on Colonsay by Piggott in 1948 and on Oronsay by McNeill in 1891; Grieve in 1894 and 1897 and Bishop in 1913. More recent excavations have been carried out on sites on Colonsay by Ritchie in 1977-8 and by Mithen in the 1980s and 1990s. Jardine carried out multiple excavations on Oronsay in the 1970s and 1980s. The Prehistoric Society sponsored fieldwalking by the Department of Archaeology in Cambridge over all accessible ploughed land and then dune areas of Kiloran and Balnahard Bays on Colonsay.

Mesolithic Period

The shell middens of Oronsay are testament to the wealth of human activity on the island in early prehistory. These middens are ranked second only to Star Carr for painting a picture of post-glacial settlement in Britain (Mellars 1987; Mithen 1989, 33). The shell midden based economy of Oronsay varies significantly from that found on Colonsay and nearby islands of Islay and Jura (Mithen 1999, 390). There have been recent investigations into the Mesolithic occupation of Colonsay and Islay as part of the Southern Hebrides Mesolithic Project (University of Reading) to further the archaeological dataset as there previously had been very sparse evidence known for these islands considering their proximity to Oronsay.

It is important to note that Mesolithic shorelines in Colonsay and Oronsay are now located above present sea level due to isostatic uplift (Jardine 1987, 25). Jardine has mapped the 'Main Holocene Shoreline' of Oronsay which differs significantly from the present Mean High Water Spring (MHWS) shoreline. It is most likely that

Colonsay and Oronsay were completely separate, with no intertidal 'Strand' between the two islands during the Mesolithic (Jardine 1987, 49). Mesolithic sites such as Cnoc Coig (NR38NE 5) excavated by Mellars and Payne in 1971 and Cnoc Sligeach (NR38NE 12) excavated initially by Galloway in 1884 and then by Bishop in 1913, both on Oronsay would have been in close proximity to the pre-uplift shorelines. Radiocarbon assessments of midden material from Cnoc Sligeach and Caisteal nan Gillean (NR38NE 8) excavated by Grieve and Galloway in 1881 suggest human occupation of midden sites on Oronsay between 5850±310 years BP and 4920±400 years BP (Jardine, 1974, 14).

Further excavations of shell middens were carried out by Jardine at Priory Midden (NR38NW 2) in 1971, the first midden site examined on the west coast of Oronsay (Jardine 1971, 6) and by Mellars at a site (NR38NE 15) immediately to the north of Caisteal nan Gillean (NR38NE 8) in the southeast of Oronsay. Mellars recorded large quantities of limpet shells (*Patella* sp.) and substantial quantities of fish (saithe, wrasse, ling and dogfish), bird and mammalian bones. These midden deposits are indicative of the diet at the time. Other finds from the site included limpet scoops made from stone, bone and antler and large amounts of flint flakes (Mellars 1971, 6).

A recent excavation carried out as part of the Southern Hebrides Mesolithic Project by Mithen in 1994 at Staosnaig (NR39SE 99), on Colonsay's sheltered east coast has revealed the remains of thousands of charred hazelnut shells, possibly indicative of a Mesolithic food industry. Environmental analysis has indicated that many of these hazelnuts were burnt at the site. In addition, several other plants, such as apple and lesser celandine, a member of the buttercup family, were exploited on the site (Mithen 1999, 393). A soil micromorphology study undertaken at Staosnaig has shown that the bulk of plant remains accumulated within a very short time, and perhaps during one single event, sometime between 6700 and 6400BC (Mithen 1999, 393). Mithen points out that the Oronsay middens were in use between 5700 and 4300BC, a period for which there is no evidence for sites in use on Colonsay, Islay or Jura (Mithen 1999, 393).

The available resources on the islands were quite sparse in terms of variety of mammals (Grigson and Mellars 1987, 245) and other natural resources. A general

absence of naturally occurring flint with the exception of beach pebbles saw the use of low grade quartz in the making of tools (Mithen 1999, 391). It is debatable whether red deer inhabited Colonsay and Oronsay during the Mesolithic period. Although there are red deer assemblages from sites such as Cnoc Coig (NR38NE 5), it is not clear whether the deer were brought to the islands by boat or if they were naturally occurring (Grigson and Mellars 1987, 262).

The Neolithic

There has been very little excavation of Neolithic sites in the southern Hebrides and no radiocarbon dates as a result. To date, there is no direct evidence of any Neolithic settlement on Colonsay or Oronsay. Monument types associated with this period include middens and field systems which are abundant on the islands but are often not dated to a specific period. However, the Neolithic gave rise to new skills such as the manufacturing of pottery, weaving and the grinding and polishing of stone tools (Mercer 1974, 57). The presence of artefact types such as a leaf-shaped flint arrow head from Druim Arstail, Oronsay (NR38NE 6), a facetted ground stone axe (NR39SE 90) and a polished green stone axe (NR39NE 11) from Loch Fada are representative of the Neolithic.

Bronze Age

Monument types identifiable with the Bronze Age include burial cairns, such as those found at Scalasaig (NR39SE 13) excavated by McNeill in 1881 and at Milbuie (NR39SE 43) surveyed by RCAHMS in 1977; cists, such as the three found at Uragaig (NR39NE 8) excavated by Galloway and McNeill in 1892; and standing stones, with possible examples found at Scalasaig Farm (NR39SE 21, MacLeod 1970, 5) and at Cnoc a Charragh (NR49NW 3, Grieve 1923, 300; Loder 1935, 9), found in association with a long cist. Other diagnostic site types of this period include hutcircles and field systems, both of which are found at Beinn Arnicil on Colonsay (NR39SE 34, Grieve 1923, 241) and at Druim Mor Rubha Caol on Oronsay (NR38NE 13, RCAHMS 1984). Groups of small clearance cairns are often associated with Bronze Age agricultural field systems. Examples are found at Druim Mor Rubha Caol on Oronsay (NR38NE 13, RCAHMS 1984, 261). Artefacts usually associated with the Bronze Age include two barbed and tanged arrowheads found in a midden at Cnoc Riach on

Oronsay (NR38NE 11) and a flat copper axe from Kilchattan on Colonsay (NR39NE 58).

Iron Age

Climatic conditions deteriorated during the Bronze Age and Iron Age in the Hebrides (Cunliffe 2005, 29) and as a result much of the landscape was increasingly covered in peat (Mercer 1974, 65). Later prehistoric settlement evidence includes both duns and forts, located on both islands, although in general they are poorly researched. There are eight forts and thirteen duns on Colonsay (RCAHMS 1984, 25). These include the 'D-shaped' 'Dunan nan Nighean' (NR49NW 5) and Dun Eibhinn (NR39SE 3) overlooking Scalasaig (Mercer 1974, 66). There is one fort, Dun Domhnuill (NR38NE 2), and one possible dun 'Dun a' Gharaidh' (NR38NE 30) on Oronsay.

There is some evidence that caves, such as Uamh Ur on Colonsay (NR39NE 9) were used as shelter during this period (Grieve 1880, 324). Some Early Iron Age pottery and evidence for iron working was found. There is also evidence for trade with contemporary societies on other Hebridean islands. Cordon decorated pottery of the Clettravel tradition has been found at Dun Domhnuill (NR38NE 2) and a lithomarge bead, a stone sourced in the northern shores of the Mediterranean, was found at Pairc Cnoc Riabhach (NR38NE 11).

Early Historic Period

The Early Historic Period begins after 500AD and is marked by the arrival of Christianity to the islands. Local tradition tells of St Columba's alleged visit to the islands. He is said to have landed at Port na Iùbhraich, Garvard from where he travelled to Oronsay and founded his church (Loder 1935, 21). He received termonn (sanctuary) of the island as an endowment *c*.562 according to the Irish Annals (Oliver and Boyd 1923a, 355). It is thought that Oronsay is second only to Iona in terms of sacredness in the Scottish Isles due to this association with St Columba (Oliver and Boyd 1923a, 353; Loder 1935, 69).

The 8th Century sees the first reference to the Norse invasions of Scotland. By the second half of the 9th Century the Danes were established in then east of Britain and in Ireland, whereas the Norwegians invaded Orkney, Shetland and the Hebrides

(Loder 1935, 26). Traces of Norse influence is apparent today in the many derivatives of Norse words which survive in placenames such as Bharasaig, Earrnigil, Scalasaig, Staosnaig, Tealtaig and Uragaig. There are also Gaidhlig names indicative of their Norse heritage such as Port na Luinge Locharnaich (Norse Ship Harbour) and Sgeir nan Locharnach (The Norsemen's Skerry) (Loder 1935, 29).

A Viking ship burial (NR49NW 14) in the sand dunes near Lag na Birlinn at Kiloran Bay was initially excavated in 1882 by McNeill and completed in 1883 by Galloway. The excavations revealed the burial of a warrior, dating to the 9th-10th centuries, who was interred with a horse in the ship (Anderson 1907, 443). Other Viking boat burials include that found at Carnan a' Bharraich (NR38NE 4) excavated by McNeill in 1891 and again by Grieve in 1913, which contained the bodies of two women and an elderly man. Grave goods included an amber and a serpentine bead, an iron knife blade, a bronze brooch and a limpet shell ring (McNeill 1891, 432-6; Anderson 1907, 437-50; Grieve 1914, 272-91).

Artefact types associated with this period on the islands include a 9th-10th century kidney-ringed bronze pin found in the sand dunes at Sithean Mor (NR39SE 48), a Viking ring-headed bronze pin from Colonsay (NR39SE 85), and an annular silver arm-ring (NR39SW 9) found in the machair to the west of Traigh nam Barc. Other contemporary artefacts found around Kiloran Bay in 1999 include a decorated 10th century Hiberno-Norse copper alloy strap-end (NR49NW 57), a copper alloy dot-decorated early historic brooch pin (NR49NW 66) from a pennanular brooch (Hunter, 1999, 15) and a copper alloy stick pin (NR49NW54, Hanley and Snell 1999, 16).

Medieval

Religious associations with the islands continued into the 12^{th} Century with the arrival of Benedictine monks in c.1180. This was followed by the arrival of Augustinians in the 14^{th} Century. They constructed the priory on Oronsay (NR38NW 1) which can be seen today. This was surveyed by RCAHMS in 1977 (RCAHMS 1984, 385-387).

The limit of the Sanctuary of Oronsay Priory was marked by two stone crosses (NR39SE 37), some 100m apart on the Strand approximately halfway between Colonsay and Oronsay. The trackway between Colonsay and Oronsay would have

passed between the two crosses. There was an upright cross to the east, and a prostrate cross to the west (Crois an Tearmonn). These were visible at low water, though Loder noted that neither were visible in the 1930s (1935, 69). A prostrate cross that can be seen today has either been uncovered from the sand or is of recent construction. It was believed that 'anyone fleeing Oronsay was said to be safe once the line of the crosses or beyond was reached' (Oliver and Boyd 1923a, 367). The Oronsay Cross, also known as MacDuffie's Cross (NR38NE 10) was erected to the southwest of the church site sometime before 1500AD. This free-standing cross bears an inscription to Colinus, head of the MacDuffie clan during the last quarter of the 15th century (RCAHMS 1984, 252).

There is a disputed reference (RCAHMS 1984, 387) to a monastery at Kiloran on Colonsay in a papal document dating to 1203 (Mercer 1974, 97) There is no definitive archaeological evidence for an ecclesiastical site on Colonsay to date. However, it has been suggested that the stone from Kiloran Abbey were re-used in the building of Kiloran House in 1722 (Stevenson 1881, 113; Loder 1935, 68).

There are the archaeological remains of nine ecclesiastical structures on the islands, seven on Colonsay and two on Oronsay. The Colonsay sites are Temple of the Glen (Teampall a Ghlinne, NR39SE 9); the old church of Kilchattan (NR39NE 7); Kilmary (Kil-a-Mhorich, Kilmorie, Kil-a-Morie, NR39NE 6); Kilbride (Kil-a-Bhride, NR39SE 29); Kilcatrine (Kil a Chatrina, NR49NW 1); Riasg Buidhe (Chapel of Reasagbuie, NR49NW 8) and the church of the plain (Pairc Na h-Eaglais, Leanne na h'eagalais, NR39SE 14). The two sites on Oronsay are the Monastery of Oronsay (Oronsay Priory, NR38NW 1) and Cill Moire (Kilmary or Kilmory, NR38NE 1). The number of ecclesiastical sites is increased to twelve when including an additional three centres which survive in oral tradition (Stevenson 1881, 113). All three sites were on Colonsay (Stevenson 1881, 113-47), and included the Monastery of Kiloran; the Preaching House (Tigh Sermonachadh), also called the House of Sermons or the House of Seats (Tigh na Suidheachan) and Kilkenneth (Cill Choinnich, NR39SE 10). The later is indicated on the OS 1st ed. map series but was not found during the RACHMS survey of the islands in 1974. However, remains of the site may have been recently re-discovered (Cormack 1999, 16) although there was no evidence of burials or an enclosure.

Later Medieval

Colonsay and Oronsay formed part of the Lordship of the Isles during the Middle Ages. Somerled was the most prominent figure to emerge during the mid-12th Century. Following the death in 1154 of King Olaf the Red, King of Man and the Isles, Somerled fought in a naval battle to win the islands from Olaf's son, Godred the Black, in 1156 off the north coast of Islay, within sight of Colonsay (Loder 1935, 37). Somerled won control of Kintyre and the Hebridean islands between Ardnamurchan and Man, including Colonsay and Oronsay (Loder 1935, 37). The Lordship of the Isles came to an end in the late 15th century, although the legacy survives in the Medieval ornamental sculpture attributed to the MacDonalds in several carved stones and inscribed graveslabs at Oronsay Priory (NR38NW 1).

Post-medieval

Social and economic changes in the 18th century saw the dividing of land into townships or farms. There was also substantial investment in large building projects. The largest residence on the islands, Colonsay House (NR39NE 3), was originally built in 1722 as a laird's house. Another substantial residence, Oronsay Farm, was built on Oronsay. Both building have been renovated over the years. A jetty was built at Scalasaig sometime in the early 19th century. The harbour is depicted on 19th century maps with a sea-wall and a rounded break-water (NAS/RHP3036 and NAS/RHP3968).

The traditional unit of pre-clearance settlement on the islands was the joint tenancy farm. Ruined townships are widespread throughout the islands, such as those at Beinn a' Tuath (NR39NE 44), Riasg Buidhe (NR49NW 26) and Lag na Bracha (NR49NW 39), and are often found in close proximity to considerably earlier settlement sites (RCAHMS 1984, 41). However, most of the surviving remains of townships are of 18th and 19th century date (RCAHMS 1984, 41). An 1804 Plan of the Estate of Colonsay (NAS/RHP3048) depicts the islands divided into 17 townships: Balinahard, Kiloran, Lower Kilchattan, Upper Kilchattan, Clunery, Dungalion, Risbuie, Glassert, Scalasaig, Machry More, Machry Beg, Milbuie, Balireamon Dou, Balireamon More, Ardskenish, Garvard and Oronsay. The houses in these townships would have been close together and the ruins of many of them survive today, often associated with

evidence of agriculture. Extensive areas of cultivations ridges or run-rigs were depicted on the 1855 Admiralty Chart of Colonsay and Oronsay, and many are still visible today. Shieling-huts are also found extensively, including at Murin a' Chuirin (NR38NE 23) on Oronsay and Corr Dunan (NR39NE 20) on Colonsay. Other agricultural features include field systems, buildings, kilns, banks and small enclosures. An archaeological survey undertaken in 1999 of parts of Balnahard, Kiloran and Scalasaig revealed 22 sites or groups of sites, most of which relate to arable and pastoral farming (Carter 1999, 15).

There are historical accounts of click mills or horizontal mills, known locally as black mills having been located at Colonsay House, Balearamoin Mor, Machrins Farm, Uragaig, Balnahard, Ardskenish (Stevenson 1881, 136) and there are traces of one remaining at Sruthain a' Mhillinn Duibh (Burn of the Black Mill, NR39SE 88), 300m east of the Strand at Garvard. Loder claims that these were last used to crush malt for use in the illicit whisky making industry (1935, 179). Other industrial monument types found on the island are kilns and saltworks. Corn drying kilns are found at Lower Kilchattan (NR39NE 47), Lon Mor (NR39SE 139), Riasg Buidhe (NR49NW 26.01) and one at Machrins (NR39SE 60) was excavated in 1977 by Ritchie (Ritchie 1980, 528).

There is historical evidence for a kelp industry on the islands from the mid 18th century (Mercer 1974, 168). The tide threw *Laminaria sp.* up onto the shore where it was easily collected. Other seaweed species, such as *Fucus*, were cut at low tide (Loder 1935, 159). These seaweeds along with *Ascophyllum nodosum* were burned to produce a resin type substance which contained potash, iodine, soda and bromine, used in the manufacture of glass and soap. There are the remains of a kelp-kiln at Ardskenish on Colonsay (Mercer 1974, 120). The kelp industry went into decline in the 19th century with the remission of import duty on Spanish barilla and other factors such as cheap availability of German potash (Loder 1935, 176). Evidence of the industry survives in the name of the Kelp-makers' House (Tigh na Cealpairean, NR39SE 110) on the west side of the Strand (Loder 1935, 176). There are also the remains of a building known as the kelp-makers house on Eilean nan Ron (Seal Island, NR38NW 4) (Mercer 1974, 9). Another maritime industry, salt making, is

attested to by the series of saltworks indicated on the OS $1^{\rm st}$ edition map series in the environs of Scalasaig.

Analysis of the results of the survey

Coastline

The study of the geology and geomorphology of the coasts of Colonsay and Oronsay determined that two types of foreshore and two types of hinterland deposits predominated. The foreshore was usually made of either sandy beaches, (though some of these were strewn with pebble or boulders) or a rock platform. The hinterland comprised areas of blown sand, (machair of dunes), or drift, often with rock protruding.

Foreshore deposits

Colonsay foreshore	Length	Percentage
Mainly sand	20.2	28.63
Rock platform	50.35	71.37

Table 1 Colonsay foreshore deposits

Table 1 shows that over 70% of the coast of Colonsay is made of a rock platform, and the other 28% is comprised of beach deposits.

Oronsay foreshore	Length	Percentage
Mainly sand	8.82	33.79
Rock platform	17.28	66.21

Table 2 Oronsay foreshore deposits

Table 2 shows that there are more beach deposits on Oronsay, with over 33% of the coast being comprised of deposits of sand. The rock platform surrounds the other 66% of the coast.

Total foreshore	Length	Percentage
Mainly sand	29.02	30.02
Rock platform	67.63	69.98

Table 3 Colonsay and Oronsay foreshore deposits

Table 3 shows that the combined length of rock platform is almost 70%; beach deposits form the other 30%.

Hinterland deposits

Colonsay hinterland	Length	Percentage
Blown sand	23.75	33.66
Thin drift	46.8	66.34

Table 4 Colonsay hinterland deposits

Table 4 shows that 33% of the hinterland of Colonsay is comprised of areas of blown sand, either dune or machair. Thin drift makes up the rest of the hinterland deposits at the coast.

Oronsay hinterland	Length	Percentage
Blown sand	13.33	51.07
Thin drift	12.77	48.93

Table 5 Oronsay hinterland deposits

Oronsay has much larger expanses of dune and machair, and these make up over 50% of hinterland deposits. The other 49% of the coastal strip comprises thin drift.

Total hinterland	Length	Percentage
Blown sand	37.08	38.37
Thin drift	59.57	61.63

Table 6 Colonsay and Oronsay hinterland deposits

The combined figures for the two islands show over 60% of hinterland deposits at the coast comprise thin drift with the other 38% being areas of dune and machair.

Erosion

The following figures give an indication of the stability of the coasts of Colonsay and Oronsay. These figures are derived from an impression gained by the surveyors in February 2006 and it must be noted that erosion cycles can change rapidly, depending upon wind direction and tidal height. After a severe storm, a beach may be described as eroding, after which, the sediment may be replenished from elsewhere (along coast or offshore) leading to the beach appearing to be accreting.

Colonsay	Length	Percentage
Accreting or stable	8.17	11.58
Stable	57.45	81.43
Eroding or stable	4.58	6.49
Definitely eroding	0.35	0.50

Table 7 Colonsay erosion classes

The coast of Colonsay is mainly stable, with over 81% of the coast showing no sign of erosion. A further 11% was seen to be either stable or accreting. Just over 6% of the coast was determined to be either stable or eroding, this was usually in sandy areas where there was evidence that there had been erosion in the past, most likely caused during a storm. Less than 0.5% of the coast was seen to be definitely eroding.

Oronsay	Length	Percentage
Accreting or stable	3.12	11.96
Stable	19.75	75.73
Eroding or stable	2.61	10.01
Definitely eroding	0.6	2.30

Table 8 Oronsay erosion classes

The coast of Oronsay was also determined to be mainly stable, with over 75% of the coast showing no sign of accretion or erosion. Over 11% of the coast was seen to be either accreting or stable. There was more evidence of erosion on Oronsay, which is not surprising given the large areas of dune and sandy beaches. 10% of the coast was classified as eroding or stable and a further 2% as definitely eroding.

Colonsay and		
Oronsay	Length	Percentage
Accreting or stable	11.29	11.68
Stable	77.2	79.89
Eroding or stable	7.19	7.45
Definitely eroding	0.95	0.98

Table 9 Colonsay and Oronsay erosion classes

Taken together, the figures show that coastal erosion was not seen to be a great problem on Colonsay and Oronsay on the days of the survey. The coastal deposits help determine whether an area is liable to erosion or not. Although Colonsay and Oronsay are exposed to Atlantic storms, the coastal geology and geomorphology means that they are not as threatened as some other coastal areas in the north and west of Scotland. Almost 80% of the entire coast was stable, and a further 11% was showing signs of accreting. Just over 8% of the coast displayed some signs of erosion.

Archaeology

A total of 357 sites were recorded on the coast of Colonsay and Oronsay. This includes some sites that are noted in the NMRS or local SMR, but were not actually seen during the survey. The most usual reason for this is that the record related to a find or previous excavation.

Site density

The length of the coastline, when measured on a 1:25000 digital map, is 96.5km. This gives an average density of 3.69 sites per kilometre. Other surveys have had similar densities of sites, as shown on table 10, below. It must be borne in mind that site density depends upon how sites have been recorded. Some surveyors will assign a number to each different element within a site complex, (for example, a farm building, an enclosure and cultivation remains would all be recorded as different sites). Other surveyors may assign a single number to such sites.

Survey	Sites per kilometre
Barra	3.57
Fife	5.40
Lewis	4.14
Moray	2.34
N Highland	4.01
NW Highland	1.92
Orkney	2.00
Shetland	1.72
Solway	1.05
S Forth	2.49
Islay	1.36
Coll	1.23
Tiree	1.53

Table 10 Site densities from some previous coastal surveys

Previously recorded sites

Of the 357 sites recorded, 92, or 25% of them, were previously known, and 265, or just under 75% are newly identified. It must be noted that many of the new sites located are of recent date, and as a result, may not have been recorded during previous surveys.

Sites located	Number of sites	Percentage
Known sites	92	25.77%
Sites found by this survey	265	74.23%
TOTAL	357	100

Table 11 Sites identified during the survey, both known and new discoveries

Sites by period

Assigning a date to sites noted during a rapid coastal zone assessment survey is problematic. A date has to be given based on the surface remains visible on the day of inspection. For this reason, over 26% of sites were not assigned to a period as there was not enough evidence. The majority of sites (54%) were thought to date to the 18th to 20th centuries, and many of these are associated with agriculture. No new Medieval sites were found during the survey, and the 11 Medieval or Norse sites noted were assigned to that period because of previous investigations.

A total of 50 possible prehistoric sites were recorded, of which, 24 were new recordings. However, their date remains tentative without recourse to further investigation. A further 26 prehistoric sites had previously been recorded. Of the previous records, 6 relate to finds of stone artefacts, mainly located in areas of sand and there is a single record of a find of a bone piercer. A total of 11 habitation sites, comprising 7 duns and 1 further possible dun, together with 2 forts and 2 hut circles are noted in previous records. There are 4 cave sites identified as containing prehistoric material, and 2 reports of midden sites lying within the survey zone. There is a single record of a cairn.

Of the possible new sites, 2 mounds and 6 possible cairns were identified, 2 of which are at Port an Obain, Colonsay. These cairns are may be associated with a possible enclosure and a platform, and look as if they may be chambered, although further work would be needed to prove this. Other cairns were noted in the area, but outwith the 100m coastal zone.

Another 2 possible platforms were also noted elsewhere. Examination of deflation hollows at Sìdhean Mór, Colonsay, revealed 2 artefact scatters, and 2 possible middens were noted on Oronsay, one of which contained numerous shells and was within a rock shelter. The survey also identified 4 sub-circular structures and 4 records relate to possible prehistoric banks and other cultivation remains, 2 of which were on Dubh Eilean, Oronsay.

Period	Number of	Percentage	Previously	Found by this
	Sites		recorded	survey
18 th – 20 th century	194	54.34%	24	170
Post-medieval	1	0.28%	1	0
Medieval/Norse	11	3.08%	11	0
Prehistoric	50	14%	26	24
Later Prehistoric	(11)	(3.08) %		
Earlier Prehistoric	(12)	(3.36) %		
Not specific	(27)	(7.56) %		
Multi-period	1	0.28%	1	0
Indeterminate	95	26.61%	24	71
Not Applicable	5	1.4%	5	0
TOTAL	357	100	92	265

Table 12 Sites by period

Sites by type

Assigning a type to a site is problematic, as some sites held a variety of actual, or possible functions. Some buildings, for example, could be both agricultural and domestic.

The majority of sites located during the survey are thought to be related to agricultural practices, and include cultivation remains, field boundaries and enclosures. Domestic remains include duns and forts, although these could also be classified as defensive. Other domestic remains include ruined buildings identified on First Edition Ordnance Survey maps. The four standing buildings recorded were given a category of their own.

Maritime remains included cleared ways on beaches, noosts and harbours. Ritual sites were mainly concerned with possible burials and included cairns and previously excavated Viking boat burials. Four ecclesiastical sites were noted in the survey area, one chapel, one well with an association with St Columba and the two sanctuary crosses in the intertidal zone between Colonsay and Oronsay.

Industrial sites included two possible kilns, which may have been used for drying corn and are therefore also agricultural, and an old power station noted on the NMRS. Five records from the NMRS are related to place names only, and are areas where the name suggests an association with a dun, although no evidence for prehistoric remains has been found and they are probably natural features.

Site Type	Number of Sites
Agricultural	230
Domestic	88
Maritime	42
Ritual	56
Defensive	12
Industrial	7
Ecclesiastical	4
Indeterminate	12
Monument	6
Routeway	4
Building	4
Well	4
Place name	5

Table 13 Sites by type

Site condition

Over 70% of the sites were in either good or fair condition, and only 44 sites (12.32%) were in a poor condition. This is partly explained by the low rates of coastal erosion noted in the survey area. The majority of sites in poor condition were agricultural, comprising walls, banks and cultivation remains. Four possible structures were in poor condition, surviving as low mounds with occasional stones protruding.

Site Condition	Number of Sites	Percentage
Good	120	33.61%
Fair	134	37.53%
Poor	44	12.32%
Unknown	54	15.12%
N/A	5	1.40%
TOTAL	357	100

Table 14 Condition of sites

Threatened sites

Some sites were considered threatened by more than one agency, but in general, the level of threat to sites was quite low. Over half of the sites were not considered to be threatened by anything, and of the sites that were threatened, most were thought to be in danger from animals, especially rabbits. Coastal erosion was a threat to 42 sites, or 11.2% of the total number of sites located. The majority of these sites were either in the intertidal zone, or very close to the coast edge. In general, erosion wasn't seen as a large problem on Colonsay and Oronsay (see p 30). and it is storm damage as opposed to coastal retreat that potentially threatens most sites on the coast edge.

Threats	Number of Sites
Aeolian erosion	4
Agriculture	5
Animals	58
Human disturbance	22
Cliff collapse	3
Covered by sand//bog	3
Coastal erosion	42
Development	4
N/A	5
None	182
Not seen	48
Freshwater erosion	1

Table 15 Threats to sites

Recommendations

No recommendations were made for 284 of the sites located, or almost 80%. Of the sites that did carry a recommendation, 64 sites were suggested for further survey and another 3 sites for monitoring. One site was thought to require both survey and monitoring.

Most recommendations to undertake survey work are intended to characterise sites. The work is needed to confirm their date and function and this work is not required as a response to coastal erosion, and is therefore not of high priority.

Recommendation	Number of Sites	Percentage	
Survey	64	17.92%	
Monitor	3	0.84%	
Survey and monitor	1	0.28%	
Nil	284	79.55%	
N/A	5	1.4%	
TOTAL	357	100	

Table 16 Recommendations

Priorities for further work

Eight sites are recommended as priorities for further work, though only two sites, require survey in response to a threat. These are the two artefact scatters located within the dunes at Sidhean Mór, Colonsay (sites 109 and 112).

The two possible shell middens at Leaba Mhór, Oronsay (sites 294 and 295) are of interest, given their proximity to Mesolithic shell middens and it is recommended that the character of these sites be determined.

The two possible chambered cairns at Port an Obain, Colonsay (sites 241 and 250), together with the possible hut platform (site 249) and enclosure (site 248) are also of interest and topographic and geophysical survey would help determine the true nature of these sites.

References

Anderson, J. 1907, 'Notice of bronze brooches and personal ornaments from a ship burial of the Viking time in Oronsay, and other bronze ornaments from Colonsay', *Proceedings of the Society of Antiquaries of Scotland*, **41**, 1906-7, 437-50

Ashmore P, 2003 'Coastal Erosion of Archaeological Sites' in Dawson T (ed) *Coastal Archaeology and Erosion in Scotland* Historic Scotland Edinburgh

Baird, B. 1995, Shipwrecks of the West of Scotland, Glasgow

Bishop, A. H. 1914, 'An Oronsay shell-mound - A Scottish Pre-Neolithic site', *Proceedings of the Society of Antiquaries of Scotland*, **48**, 52-108

Carter, S. 1999, 'Balnahard, Kiloran and Scalasaig (Colonsay & Oronsay parish): Preafforestation surveys', *Discovery and Excavation in Scotland*, 1999, 15

Cormack, W. F. 1996, 'Cill Choinnich, Colonsay (Colonsay and Oronsay parish), Chapel, occupation material', *Discovery and Excavation in Scotland*, 1996, 16

Cunliffe, B. 2005, Iron age communities in Britain: an account of England, Scotland, and Wales from the seventh century BC until the Roman conquest, London

Curle, J. 1914, 'On recent Scandanavian grave-finds from the Island of Oronsay, and from Reay, Caithness, with notes on the development and chronology of the oval brooch of the Viking time', *Proceedings of the Society of Antiquaries of Scotland*, **48**, 292-315

Graham-Campbell and Batey, J. and C. E. 1998, *Vikings in Scotland: an archaeological survey*, Edinburgh, 113-8

Grieg, S. 1940, 'Viking antiquities in Scotland', Viking antiquities in Great Britain and Ireland Part II, Oslo, 2, 42-6

Grieve, S. 1880, 'Preliminary note on the discovery of a bone cave at the island of Colonsay', *Proceedings of the Society of Antiquaries of Scotland*, **14**, 318-24

Grieve, S. 1883, 'On the crystal spring cavern, Colonsay (second communication)', *Proceedings of the Society of Antiquaries of Scotland*, **17**

Grieve, S. 1914, 'Note upon Carn nan Bharraich, or Cairn of the Men of Barra, a burial mound of the Viking time on the island of Oronsay, Argyllshire, with an outline of the political history of the Western Isles during the latter half of the ninth century', *Proceedings of the Society of Antiquaries of Scotland*, **48**, 272-91

Grieve, S. 1923, The book of Colonsay and Oronsay: forty-four years of research and discovery in early Scoto-Irish, Norse and Danish history, Edinburgh, 2, 287

Grigson and Mellars 1987, 'The Mammalian Remains from the Middens'. In Mellars, *Excavations on Oronsay: prehistoric human ecology on a small island*. Edinburgh, 243-289

Hanley and Snell, R.G. and A. 1999, 'Medievil stick pin', Discovery and Excavation in Scotland, 1999, 16

Historic Scotland 1996 Archaeological Procedure Paper 4: Coastal Zone Assessment Survey, Historic Scotland, Edinburgh

Hunter, F. 1999, 'Kiloran Bay (Colonsay & Oronsay parish): Hiberno-Norse strap end, early historic brooch pin and Viking arm-ring', Discovery and Excavation in Scotland, 1999, 15

Jardine, W. G. 1971, 'Oronsay, shell middens', *Discovery and Excavation in Scotland*, 1971, 6

Jardine, W G 1972, 'Oronsay: shell mounds', *Discovery and Excavation in Scotland*, 1972, 8

Jardine, W G 1973, 'Oronsay, shell middens', *Discovery and Excavation in Scotland*, 1973, 9-10

Jardine, W G 1974, 'Oronsay: shell mound', *Discovery and Excavation in Scotland*, 1974,13-14

Jardine, W G 1975, 'Oronsay: shell mounds', *Discovery and Excavation in Scotland*, 1975, 9

Jardine and Jardine, W. G. and D. C. 1976, 'Oronsay: shell mounds: prehistoric and early historic settlement', *Discovery and Excavation in Scotland*, 1976, 14

Jardine and Jardine, W. G. and D. C. 1980, 'A Mesolithic barbed point from Cnoc Sligeach, Isle of Oronsay, Argyll', *Proceedings of the Society of Antiquaries of Scotland*, **109**, 352-5

Jardine and Jardine, W. G. and D. C. 1983, 'Minor excavations and small finds at three Mesolithic sites, Isle of Oronsay, Argyll', *Proceedings of the Society of Antiquaries of Scotland*, **113**, 22-34

Jardine, W.G. 1987, 'The Mesolithic Coastal Setting'. In Mellars, *Excavations on Oronsay: prehistoric human ecology on a small island*, Edinburgh

Lake and Woodman M.W. and P.E. 2000, 'Viewshed analysis of site location on Islay'. In Mithen, S.J., (ed.), *Hunter-Gatherer Landscape Archaeology: The Southern Hebrides Mesolithic Project, 1988-98*, **2**: Archaeological Fieldwork on Colonsay, Computer Modelling, Experimental Archaeology, and Final Interpretations, The McDonald Institute for Archaeological Research, Cambridge, 497-503

Larsson, Kindgren, Knutsson, Loeffler and Akerlund, L., H., K., D. and A. 2003, *Mesolithic on the move: papers presented at the sixth international conference on the mesolithic in Europe*, Stockholm 2000, Oxford, 11-19

Larn and Larn, R. and B. 1998, Shipwreck index of the British Isles: 4, Scotland, London

Loder, J de V 1935, Colonsay and Oronsay in the isles of Argyll: their history, flora, fauna and topography, Edinburgh, 10

MacLeod, I. F. 1970, 'Colonsay, Scalasaig', *Discovery and Excavation in Scotland*, 1970, 5

Mellars, P. 1978, 'Excavation and economic analysis of Mesolithic shell-middens on the island of Oronsay (Hebrides)'. In P. A. Mellars (ed.) *The Early Postglacial settlement of Northern Europe: an Ecological Perspective*. London, 371-97

Mellars, P. A. 1971, 'Oronsay: shell midden', *Discovery and Excavation in Scotland*, 1971, 6

Mellars, P. A. 1981, 'Cnoc Coig, Druim Harstell and Cnoc Riach: problems of the identification and location of shell middens on Oronsay', *Proceedings of the Society of Antiquaries of Scotland*, **111**, 516-24

Mellars, P. A. 1987, Excavations on Oronsay: prehistoric human ecology on a small island. Edinburgh

Mellars and Payne, P. A. and S. 1971, 'The excavation of two mesolithic shell middens on the Island of Oronsay (Inner Hebrides)', *Nature*, London, **231**, 1971, 397-8

Mercer, J. 1974, *Hebridean Islands of Colonsay*, *Gigha and Jura*, Glasgow and London.

McNeill, M. 1891, 'Notice of excavations in a burial mound of the Viking time, in Oronsay', Proceedings of the Society of Antiquaries of Scotland, 25, 432-5

McNeill, M. 1892, 'Notice of the discovery of a Viking internment, in the Island of Colonsay', *Proceedings of the Society of Antiquaries of Scotlan*, **26**, 61-2

Mithen and Reynolds, S. J. and T. 1987 'Colonsay (Colonsay and Oronsay parish): survey', *Discovery and Excavation in Scotland*, 1987, 42-3

Mithen, S. 1989, 'New Evidence for Mesolithic settlement on Colonsay', *Proceedings of the Society of Antiquaries of Scotland*, **119**, 33-41

Mithen, S. 1991, *Prehistoric hunters in the Hebrides: an archaeological research project*, Cambridge.

Mithen and Lake, S. and M. 1996, 'The Southern Hebrides Mesolithic Project: reconstructing Mesolithic settlement in western Scotland'. In T. Pollard & A. Morrison (ed.), *The early prehistory of Scotland*, 123-151, Edinburgh: Edinburgh University Press for the University of Glasgow

Mithen, S. 1999, 'Islay and Colonsay: Mesolithic Hunter-Gatherers in the Hebrides', *Current Archaeology*, **166**, 390-394

Moir and Crawford, P. and I. 1994, Argyll shipwrecks, Wemyss Bay, 141-2

Oliver and Boyd, 1923a, Book of Colonsay and Oronsay, I, Edinburgh

Oliver and Boyd, 1923b, Book of Colonsay and Oronsay, II, Edinburgh

Piggott and Piggott, S. and C. M. 1948, 'Field work on Colonsay and Islay, 1944-45', *Proceedings of the Society of Antiquaries of Scotland*, **80**, 1945-6, 85

Piggott, C. M. 1948-49, A Note on the Excavation at Dunan an Nighean, Colonsay, *Proceedings of the Society of Antiquaries of Scotland*, **83**, 232

Proceedings of the Society of Antiquaries of Scotland, 1914, 'Donations to and purchases for the Museum and Library, with exhibits', **48**, 1913-14, 12

Proceedings of the Society of Antiquaries of Scotland, 1974, 'Donations to and purchases for the Museum and Library', **104**, 1971-2, 316

RCAHMS 1984, The Royal Commission on the Ancient and Historical Monuments of Scotland. Argyll: an inventory of the monuments volume 5: Islay, Jura, Colonsay and Oronsay, Edinburgh

Ritchie, J. N. G. 1978-80, 'A kiln at Machrins, Colonsay, Argyll', *Proceedings of the Society of Antiquaries of Scotland*, **110**, 528-31

Ritchie, J. N. G. 1981, (with contributions by J. Glutton-Brock, C. A. Dickson, M. Harman.

A. S. Henshall, D. A. Lunt and A. Wheeler), 'Excavations at Machrins, Colonsay', *Proceedings of the Society of Antiquaries of Scotland*, **111**, 263-81

Ritchie J. N. G. and Stevenson J. B. 1982, (with contributions by D. A. Lunt, C. R. Wickham-Jones and A Young), 'Cists at Traigh Bhan, Islay, Argyll', *Proceedings of the Society of Antiquaries of Scotland*, **112**, 550-59

Stevenson, W. 1881, 'Notes on the antiquities of the islands of Colonsay and Oransay', Proceedings of the Society of Antiquaries of Scotland, 15, 1880-1, 113-47

Stewart, J. H. 1989, 'Colonsay: settlement patterns and cultivations', *Vernacular Building*, **13**, 1989, 8

Stuart and Piggott, S. 1946, Fieldwork in Colonsay and Islay 1945-6, *Proceedings of the Society of Antiquaries of Scotland*, **80**, 83-103

Telford, D. 2002, 'The Mesolithic inheritance: contrasting Neolithic monumentality in eastern and western Scotland', *Proceedings of the Prehistoric Society*, **68**, 297

Whittaker, I. G. 1998, Off Scotland: a comprehensive record of maritime and aviation losses in Scottish waters, Edinburgh, 307

Wright and Peach, W. B. and A. M. 1911, 'The Neolithic remains of Colonsay', *Geological Magazine*, **8**, Part562, April 1911, 164-75

Maps

Bound Admiralty Chart and Plans (4) of a proposed pier at Scalascaig, c.1865, (NAS ref: RHP3036).

Hydrographic Office, 1856, Admiralty Chart 'Colonsay and Oronsay', Survey 1855, 1:24000.

Hydrographic Office, 1915, Admiralty Chart, Scotland West Coast, Colonsay and Oronsay.

Ordnance Survey, 1881/3, 1st edition 6" map, 'Colonsay and Oronsay', Survey 1876, Sheets CLXV, CLXVI, CLV, CLVI and CLXV.

Ordnance Survey, 1900, 2nd edition 6"map 'Colonsay and Oronsay', Sheets CLXV, CLXVI, CLV, CLVI and CLXV.

Plan of the Estate of Colonsay, Argyllshire from an actual survey made in 1804, David Wilson, (NAS ref: RHP3048, RHP3079).

Plan and Sections of the Harbour of Scalascaig in Colonsay, 1850, showing the improvements lately executed, Joseph Mitchell F.R.S.E., Civil Engineer, (NAS ref: RHP3968).

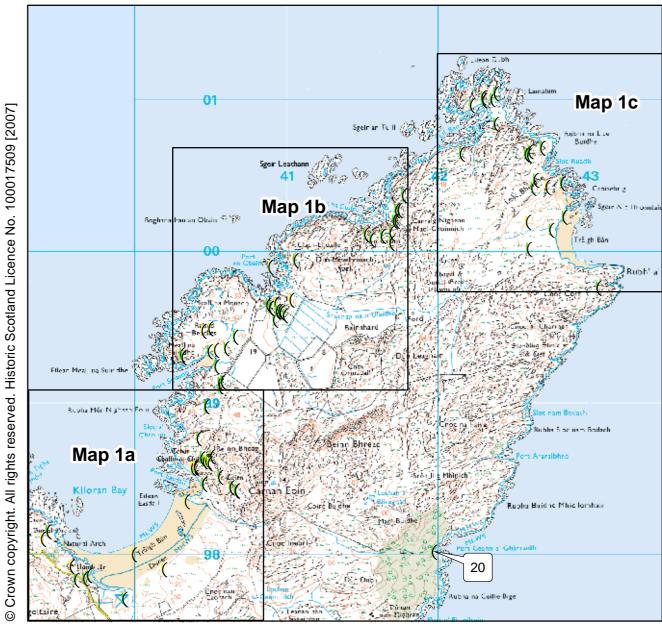
Plan of Colonsay and Oronsay, 1804, (NAS ref: 2992).

Survey Maps

Map 1: Kiloran Bay to Rubha na Coille Bige

This section encompasses the northern tip of Colonsay, and extends from Kiloran Bay on the west coast to Rubha na Coille Bige on the east coast. The coast edge is dominated by rock platform, with the exception of the sandy beaches at Kiloran Bay and Port Sgibinis on the west and Tràigh Bàn on the east coast. The coast is mainly stable, with the three beaches showing signs of accretion. There are two areas of coast that are definitely eroding, at the narrow isthmus at the very north of the island.

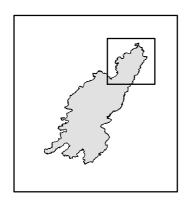
A total of 82 archaeological sites were recorded in this area, of these sites 64 were newly identified through this survey. The prehistoric period is represented by cave sites (205), (218), (219) and (220); dun (243); possible hut circle (224) and possible cairns, including two new discoveries that may relate to chambered cairns at Port an Obain (241 and 250), together with a possible hut platform (site 249) and an enclosure (site 248). Prehistoric (Obanian) stone axes and flints were also found at Balnahard sandhills (015). Later sites include a medieval well (222) and modern cultivation (256 – 258).



Scale 1:25,000 Survey date, Feb 2006

Built Heritage & Archaeology

- (Scheduled Ancient Monument
- 6 Listed Historic Building
- (Site on SMR
- (Site found by this survey



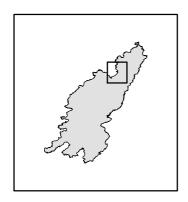
20 Port Ceann a' Ghàrraidh, Colonsay 141981 698015 Stone wall Intertidal 18-20C Good Nil



Scale 1:10,000 Survey date, Feb 2006

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- 6 Listed Historic Building
- (Site on SMR
- (Site found by this survey



Good

Nil

203 208 Kiloran Bay, Colonsay Uragaig, Colonsay 139438 698150 139705 697858 **Buildings** Wall More than 10m Less than 10m 18-20C 18-20C Good Fair Nil Nil 204 209 Kiloran Bay, Colonsay Kiloran Bay, Colonsay 139400 698100 139937 697705 Structures Wall (pos) More than 10m More than 10m 18-20C 18-20C Not seen Good Nil Nil 205 210 Kiloran Bay, Colonsay Uamh Ur, Kiloran Bay, Colonsay 140000 698000 (NR39NE 9) 139590 697920 Cists More than 10m Cave Less than 10m Indeterminate **Prehistoric** Not seen Fair Nil Nil 206 Traigh Ban, 'Mclean's Birling', Colonsay Kiloran Bay, Colonsay (NR49NW 53) 139619 697828 140200 697900 Boat: Natural feature Caves More than 10m More than 10m Indeterminate Medieval Fair Not seen Nil Nil 207 212 Kiloran Bay, Colonsay Dunan Easdail 139679 697842 140350 698350 Wall Dun: Natural feature More than 10m Less than 10m 18-20C N/A

Unknown

Fair

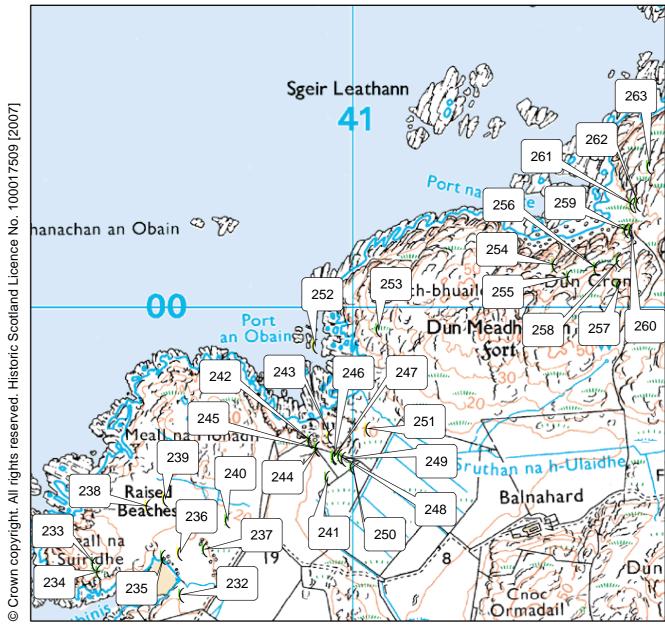
Survey

213 218 Uamh Heorredh, Colonsay (NR49NW 12) Port Easdail, Colonsay 140465 698463 140390 698570 Stone (possibly modified) Cave: Midden Less than 10m Less than 10m Indeterminate Prehistoric (?) Good Good Nil Survey 214 219 Uamh na Mine, Colonsay (NR49NW 7) Beinn Bheag, Colonsay 140570 698513 140410 698570 Wall Cave: Cup markings: Midden More than 10m Less than 10m Prehistoric (?) 18-20C Good Fair Nil Survey 215 220 Uamh-a-Baintighearna (NR49NW 11) Beinn Bheag, Colonsay 140644 698443 140410 698580 Structure (pos) Cave: Midden More than 10m More than 10m 18-20C Prehistoric (?) Fair Good Nil Survey 216 221 Beinn Bheag, Colonsay Beinn Bheag, Colonsay 140681 698423 140468 698613 Rock shelter Wall More than 10m More than 10m 18-20C Indeterminate Good Fair Survey Nil 217 222 Beinn Bheag, Colonsay Tober Challium Chille (NR49NW 13) 140679 698420 140484 698619 Rock shelter Well More than 10m More than 10m Indeterminate Medieval

Good

Nil

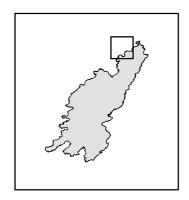
223 228 Beinn Bheag, Colonsay Beinn Bheag, Colonsay 140495 698613 140480 698976 Wall Wall (pos) More than 10m More than 10m 18-20C Indeterminate Fair Poor Nil Nil 224 229 Beinn Bheag, Colonsay (NR49NW 23) Port Sgibinis, Colonsay 140500 698600 140573 699111 Hut-circle Structure (pos) More than 10m More than 10m 18-20C Prehistoric (?) Not seen Fair Survey Survey 225 230 Beinn Bheag, Colonsay Port Sgibinis, Colonsay 140451 698635 140571 699133 Wall Cultivation remains More than 10m More than 10m 18-20C 18-20C Fair Good Nil Nil 226 231 Beinn Bheag, Colonsay Port Sgibinis, Colonsay 140518 698645 140588 699142 Cultivation remains Stone (upright) More than 10m More than 10m 18-20C 20th century Fair Good Nil Nil 227 232 Beinn Bheag, Colonsay Port Sgibinis, Colonsay 140548 699241 140428 698767 Wall Wall (pos) More than 10m Less than 10m Indeterminate 18-20C Poor Poor



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233	238
Meall na Suiridhe, Colonsay	Meall na Monadh, Colonsay (NR49NW 52)
140318 699322	140460 699475
Rock shelter	Cultivation remains, clearance cairns
More than 10m	More than 10m
Indeterminate	18-20C
Good	Good
Nil	Nil
234 Meall na Suiridhe, Colonsay	239
140330 699302	Meall na Monadh, Colonsay (NR49NW 52)
Stones (upright)	140505 699495
More than 10m	Bank
Indeterminate	More than 10m
Fair	18-20C
Nil	Fair
	Nil
235	
Port Sgibinis, Colonsay	240
140500 699342	Meall na Monadh, Colonsay
Rock-cut basin	140670 699437
More than 10m	Cairns/small enclosures
Indeterminate	More than 10m
Good	Prehistoric (?)
Nil	Fair
	Survey
236	
Meall na Monadh, Colonsay (NR49NW 52)	241
140544 699352	Port an Obain, Colonsay
Bank	140933 699550
More than 10m	Cairn (pos)
18-20C	More than 10m
Fair	Prehistoric (?)
Nil	Fair
	Survey
237	
Meall na Monadh, Colonsay	242
140610 699361	Port an Obain, Colonsay
Sculpture	140888 699648
More than 10m	Wall (pos)
20th century	More than 10m
Good	18-20C
Nil	Good
	Nil

Fair

Survey

243 248 Port an Obain, Colonsay (NR49NW 18) Port an Obain, Colonsay 140940 699660 140966 699608 Dun Enclosure More than 10m More than 10m Prehistoric/Early medieval Prehistoric (?) Fair Fair Nil Survey 244 249 Port an Obain, Colonsay Port an Obain, Colonsay 140906 699628 140976 699601 Enclosure Platform More than 10m More than 10m 18-20C **Prehistoric** Fair Fair Nil Survey 245 250 Port an Obain, Colonsay Port an Obain, Colonsay 140906 699627 140999 699580 Enclosure Cairn (chambered?) More than 10m More than 10m 18-20C Prehistoric (?) Fair Good Nil Survey 246 251 Port an Obain, Colonsay Port an Obain 1, Colonsay (NR49NW 32) 140950 699605 141040 699680 Structure Cave More than 10m Indeterminate 18-20C Not seen **Poor** Not seen Nil Nil 247 Port an Obain, Colonsay (NR49NW 37) Port an Obain, Kiloran (NR49NW 8001) 140952 699608 140900 699900 Platform Shipwreck More than 10m In sea 20th century Prehistoric (?)

Not seen

Nil

253 258 Carraig Nighean Maol-Choinnich, Colonsay Clach Bhuaile 141068 699943 141702 700126 Stone wall Cultivation remains More than 10m More than 10m 18-20C 18-20C Good Good Nil Nil 254 259 Carraig Nighean Maol-Choinnich, Colonsay Carraig Nighean Maol-Choinnich, Colonsay 141533 700114 141723 700205 Rock shelter (pos) Wall More than 10m More than 10m 18-20C Indeterminate Good Fair Survey Nil 255 260 Carraig Nighean Maol-Choinnich, Colonsay Carraig Nighean Maol-Choinnich, Colonsay 141572 700082 141735 700205 Wall Wall, enclosure More than 10m More than 10m 18-20C 18-20C Good **Poor** Nil Nil 256 261 Carraig Nighean Maol-Choinnich, Colonsay Carraig Nighean Maol-Choinnich, Colonsay 141643 700105 141738 700273 Cultivation remains, wall Wall, enclosure More than 10m More than 10m 18-20C 18-20C Fair Fair Nil Nil 257 263 Carraig Nighean Maol-Choinnich, Colonsay Carraig Nighean Maol-Choinnich, Colonsay 141702 700058 141783 700374 Cultivation remains, wall Rock shelter (pos) More than 10m More than 10m 18-20C 18-20C Good Fair



Scale 1:10,000 Survey date, Feb 2006

Scheduled Ancient Monument

Listed Historic Building

(Site on SMR

(Site found by this survey

Colonsay Map 1c

1 Meall a' Chuilbh, Colonsay 142233 700971 Cultivation remains More than 10m 18-20C Fair Nil	6 Rubha na Lice Buidhe, Colonsay 142390 700846 Cultivation remains Less than 10m 18-20C Fair Nil
2 Meall a' Chuilbh, Colonsay 142307 701023 Rock shelter More than 10m 18-20C Fair Survey	7 Rubha na Lice Buidhe, Colonsay 142696 700689 Cultivation remains More than 10m 18-20C Good Nil
Meall a' Chuilbh, Colonsay 142312 701002 Rock shelter/ enclosure More than 10m 18-20C Fair Survey	8 Rubha na Lice Buidhe, Colonsay 142617 700662 Wall More than 10m 18-20C Fair Nil
4 Meall a' Chuilbh, Colonsay 142368 701009 Cultivation remains More than 10m 18-20C Good Nil	9 Rubha na Lice Buidhe, Colonsay 142593 700644 Wall More than 10m 18-20C Fair Nil
Meall a' Chuilbh, Colonsay 142390 701049 Structure (pos) Less than 10m Indeterminate Fair Survey	10 Rubha na Lice Buidhe, Colonsay 142610 700637 Clearance cairn (pos) More than 10m 18-20C Fair Nil

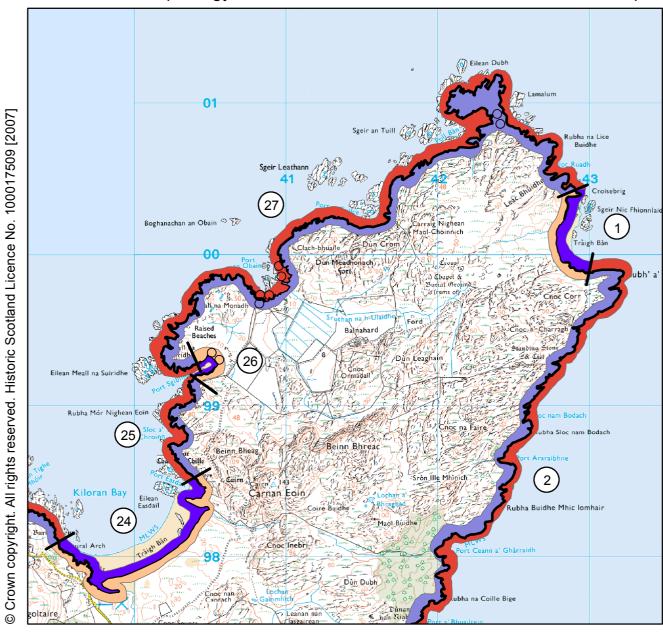
11

Leac Bhuidhe, Colonsay Tràigh Bàn, Colonsay 142651 700477 142842 700232 Platform and wall (pos) Timbers (shipwreck?) Less than 10m More than 10m Prehistoric (?) 19-20C Poor Fair Nil Nil 12 17 Leac Bhuidhe, Colonsay Tràigh Bàn, Colonsay 142637 700422 142755 700147 Wall Timbers (shipwreck?) Less than 10m More than 10m 19-20C 18-20C Fair Good Nil Nil 13 18 Leac Buidhe, Colonsay (NM40SW 4) Tràigh Bàn, Colonsay 142730 700430 142608 700020 Structure (pos) Wall and structures More than 10m More than 10m Indeterminate Prehistoric (?) Good Not seen Nil Nil 14 19 Tràigh Bàn, Colonsay Cnoc Corr, Colonsay 142829 700453 143066 699762 Harbour wall (pos) Stone (upright) Intertidal More than 10m 19-20C 18-20C Good Good Nil Nil Balnahard sandhills, Colonsay (NM40SW 2) 142600 700200 Findspot: Stone axes; flints More than 10m Prehistoric (Obanian) Not seen Nil

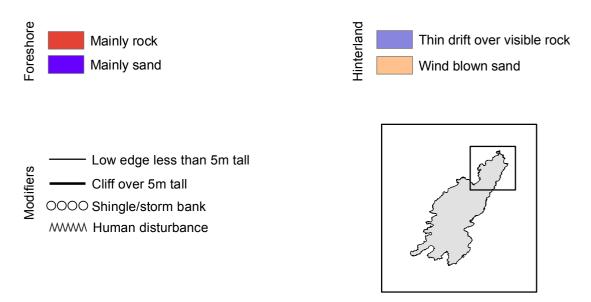
16

262 Carraig Nighean Maol-Choinnich, Colonsay 141753 700275 Wall, enclosure More than 10m 18-20C Fair Nil

264
Poll Ban, Colonsay
142164 700648
Indeterminate remains
More than 10m
Indeterminate
Fair
Nil



Scale 1:25,000 Survey date, Feb 2006



ID 1.

Name of Section TRAIGH BAN NGR NM4290 0041 to NR4305 9990

 $\pmb{\text{Length}}\ 0.79 km$

Width 150m

Typical Deposit on Foreshore Mainly sand

Height of Cliff 3m – 9m

Hinterland Geology Recently formed frontal dune ridge backed by conical sandhills, up to 20m but with rock exposed in hollows

Description Rock ridges with a west to east orientation break through the sand dune complex. Shelter given to beach from relatively steep rock ridges around area. Several large rock outcrops occur on the foreshore. The beach is wide and composed of shell-rich sand. The dune face is stable and prograding. Coastal edge increases northwards from 3m to 9m high. It is potentially liable to erosion.

ID 2.

Name of Section PORT ARARAIBHNE

NGR NR4248 9990 to NR4248 9850

Length 6.54km

Width <50m

Typical Deposit on Foreshore Mainly rock

Height of Cliff >5m

Hinterland Geology Widespread rock exposure with thin drift in hollows **Description** Narrow intertidal rock platform backed by cliffs. Hinterland displays much bare rock with thin peaty soil in hollows.

ID 24.

Name of Section KILORAN BAY

NGR NR3947 9809 to NR4040 9851

Length 2.1km

Width 250m

Typical Deposit on Foreshore Mainly sand

Height of Cliff >5m

Hinterland Geology Windblown sand – machair and dunes.

Description Main beach is wide with 30% shell content and with a few rocks outcropping on the shore. Marram grows to top of beach and is prograding. Back of beach is a ramp of sand against the high machair plateau. More conventional dune edge to south.

Backshore is dominated by machair plateau reaching to 35m O.D. Stable smooth surface except for some old blow-outs.

Hinterland Geology & Coastal Geomorphology

Colonsay Map 1

ID 25.

Name of Section RUBHA MOR NIGHEAN

NGR NR4040 9851 to NR4049 9921

Length 1.53km

Width 50m - 200m

Typical Deposit on Foreshore Mainly rock

Height of Cliff >5m

Hinterland Geology Thin drift and visible rock.

Description Rocky headland with continuous intertidal abrasion platform.

ID 26.

Name of Section PORT SGIBINIS

NGR NR4049 9921 to NR4042 9929

Length 0.37km

Width 200m

Typical Deposit on Foreshore Mainly sand

Height of Cliff 0.5m - 1m

Hinterland Geology Backshore area of windblown sand with exposure in stream showing some 30cm sand overlying former beach cobbles.

Description Sand with some shingle and a lot of cobbles at the head of the beach. Some debris swept up onto the turf for a distance of 50m metres, near the beach, this comprises cobbles, elsewhere it is general flotsam.

ID 27.

Name of Section DUN MEADHONACH

NGR NR4042 9929 to NM4290 0041

Length 8.37km

Width 50m-100m

Typical Deposit on Foreshore Mainly rock

Height of Cliff >5m

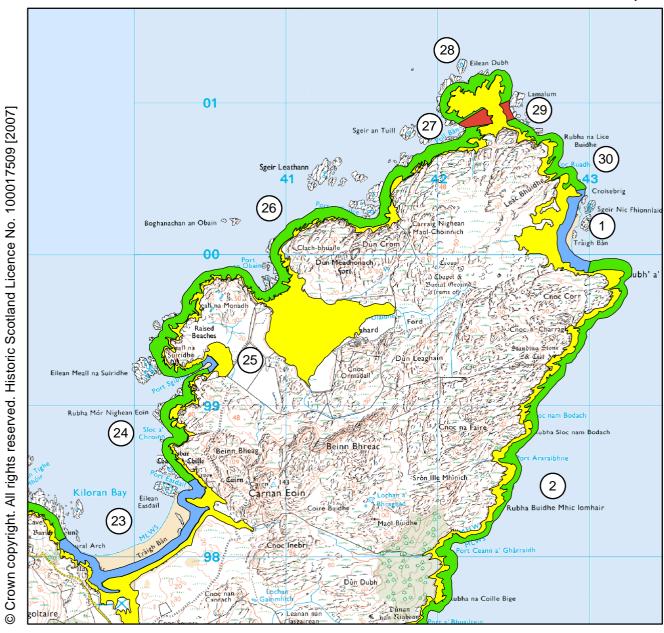
Hinterland Geology Generally thin drift on visible rock, but agricultural land in first quarter of unit.

Description Exposed rocky coastline with wide intertidal platform in embayments, though only 50m wide on headlands.

Erosion Class

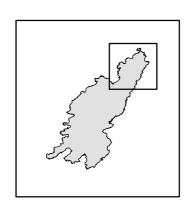
Colonsay

Map 1



Scale 1:25,000 Survey date, Feb 2006





ID 1

Name of Section TRAIGH BAN

Grid Reference to centre of unit NM 4279 0023

Length 0.79km

Erosion Class Accreting or stable

Description The coastal dunes that form the coastal edge are steep and non-vegetated, similar to the time of the survey in 1970s. No erosion at present and no evidence of cut back in recent storms.

ID 2

Name of Section CNOC NA FAIRE

Grid Reference to centre of unit NR 4175 9716

Length 11.83km

Erosion Class Stable

Description Intertidal rock platform, up to 100m wide, formed in metamorphosed phyllites, sandstones and siltstones. Coastal edge protected from erosion by platform.

ID 23

Name of Section KILORAN BAY

Grid Reference to centre of unit NR 4019 9801

Length 2.1km

Erosion Class Accreting or stable

Description Main beach is wide with a few rocks outcrop on the shore. Coastal edge is a steep ramp of sand, not heavily vegetated, and in similar condition to survey in 1970s.

ID 24

Name of Section RUBHA MOR NIGHEAN

Grid Reference to centre of unit NR 4026 9885

Length 1.53km

Erosion Class Stable

Description Rocky coastline with variable geology, including sandstones and intrusive igneous rocks. Cliff over 5m high and fronted by intertidal platform.

ID 25

Name of Section PORT SGIBINIS

Grid Reference to centre of unit NR 4051 9930

Length 0.37km

Erosion Class Accreting or stable

Description Sand with some shingle and a lot of cobbles at the head of the beach. Backshore area of windblown sand with grassed sward adjacent to HWM.

ID 26

Name of Section DUN MEADHONACH

Grid Reference to centre of unit NM 4118 0022

Length 5.17km

Erosion Class Stable

Description Rocky shoreline, predominantly in phyllites. Cliffs over 5m high and fronted by a rock platform with offshore reefs.

ID 27

Name of Section EILEAN DUBH WEST

Grid Reference to centre of unit NM 4231 0090

Length 0.21km

Erosion Class Eroding

Description Eroding windblown sand at HWM fronted by rock platform.

ID 28

Name of Section EILEAN DUBH

Grid Reference to centre of unit NM 4229 0126

Length 1.41km

Erosion Class Stable

Description Rocky headland with surrounding intertidal platform formed in sandstones and phyillites.

ID 29

Name of Section EILEAN DUBH EAST

Grid Reference to centre of unit NM 4246 0090

Length 0.14km

Erosion Class Eroding

Description Eroding windblown sand at HWM fronted by rock platform.

ID 30

Name of Section SLOCH RUADH

Grid Reference to centre of unit NM 4277 0077

Length 1.44km

Erosion Class Stable

Description Rock coastline in phyllites with sandstones. Stable with cliffs over 5m.

Map 2: Rubha na Coille Bige to Eilean Staosnaig

This map section extends along the north-east coast of Colonsay and includes the island's main settlement and harbour at Scalasaig. The section extends to the beach at Eilean Staosnaig. The north east coast is mountainous and the coast edge comprises a rock platform. The entire coast is stable apart from at Scalasaig, where definite signs of erosion were noted, and at the beach of Eilean Staosnaig, which showed evidence of accretion.

There are a total of 31 archaeological sites recorded, 20 of which are newly recorded by this survey. Many of the sites in this section of map are clustered around the harbour and Scalasaig Harbour itself (035) is the only Listed Historic Building on the island. Maritime sites include a harbour site at Port an Obain (031), a navigation beacon (036) and a shipwreck (037). Industrial activity is represented by saltings (029), (030) and (033) to the north of Scalasaig Harbour. There is evidence for the prehistoric period with duns at Scalasaig (032) and Queen's Bay (050), and a structure at Rubha Dubh (040). Prehistoric flint scatters were also found at Scalasaig (038) and at Staosnaig (051). The majority of other sites in this area are agricultural, such as cultivation remains (027) and drystone walls (025) and (039).



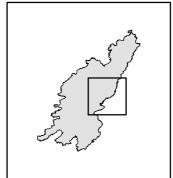
Scale 1:25,000 Survey date, Feb 2006

Scheduled Ancient Monument

Listed Historic Building

Site on SMR

Site found by this survey



21 Rubha Carraig nan Darrach, Colonsay 141606 697108 Cave/rock shelter More than 10m Indeterminate Good Nil	26 Rubha Mór, Colonsay 140782 695434 Building More than 10m 18-20C Good Nil
Corr Dhunan, Colonsay (NR49NW 61) 141310 696930 Bank More than 10m 18-20C Fair Nil	27 Riasg Buidhe, Colonsay (NR49NW 26) 140700 695400 Cultivation remains More than 10m 18-20C Poor Nil
Port Olmsa, Colonsay (NR49NW 64) 140990 696210 Building/enclosure More than 10m 18-20C Poor Nil	28 Rubha Mór, Colonsay 140831 695279 Building Less than 10m 18-20C Good Nil
Cnoc na Faire, Colonsay 140954 695904 Rock shelter More than 10m Indeterminate Good Nil	An Dunan Mór, Colonsay 139969 694682 Saltings Intertidal 18-20C Unknown
25 Riasg Buidhe, Colonsay 140808 695524 Wall More than 10m 18-20C Good Nil	30 Port an Obain, Colonsay 139677 694453 Saltings Intertidal 18-20C Unknown Nil

Port an Obain, Colonsay 139709 694448 Harbour Less than 10m 18-20C Fair Nil	36 Scalasaig Harbour, Colonsay 139679 694091 Beacon In sea 18-20C Unknown Nil
Scalasaig, Colonsay (NR39SE 44) 139470 694260 Dun More than 10m Prehistoric Good Survey	37 Port an Obain, Colonsay (NR39SE 8001) 139900 694100 Shipwreck In sea 19-20C Unknown Nil
33 Scalasaig, Colonsay 139468 694245 Saltings Intertidal 18-20C Unknown Nil	38 Scalasaig Hotel, Colonsay (NR39SE 98) 139400 694000 Findspot: Flint scatter Less than 10m Prehistoric Unknown Nil
Colonsay, Scalasaig (NR39SE 126) 139400 694150 Building More than 10m 18-20C Poor Nil	39 Scalasaig, Colonsay 139466 694016 Wall More than 10m 18-20C Good Nil
Scalasaig Harbour, Colonsay (NR39SE 142) Listed 139530 694098 Harbour Coast edge 19-20C Good Nil	A0 Rubha Dubh, Colonsay 139604 693944 Stone structure More than 10m Prehistoric Poor Survey

Good

Survey

41 46 Rubha Dubh, Colonsay Rubha Dubh, Colonsay 139694 693926 139430 693670 Wall Structure More than 10m More than 10m 18-20C Prehistoric (?) Poor Poor Survey Survey 42 47 Rubha Dubh, Colonsay Rubha Dubh, Colonsay 139491 693711 139305 693579 Cultivation remains Bank/wall More than 10m More than 10m 18-20C Indeterminate Poor Good Survey Nil 43 48 Rubha Dubh, Colonsay Staosnaig, Colonsay 139433 693690 139018 693499 Wall Cultivation remains More than 10m Less than 10m 18-20C **Prehistoric** Good Fair Nil Survey 44 49 Rubha Dubh, Colonsay Duntealtaig, Colonsay (NR39SE 94) 138800 693400 139440 693680 Cultivation remains; banks Findspot: Scraper More than 10m More than 10m 18-20C **Prehistoric** Good Not seen Survey Nil 45 50 Rubha Dubh, Colonsay Queens Bay, Colonsay (NR39SE 50) 138920 693410 139467 693630 Harbour and cleared way Dun Intertidal Less than 10m 18-20C Prehistoric

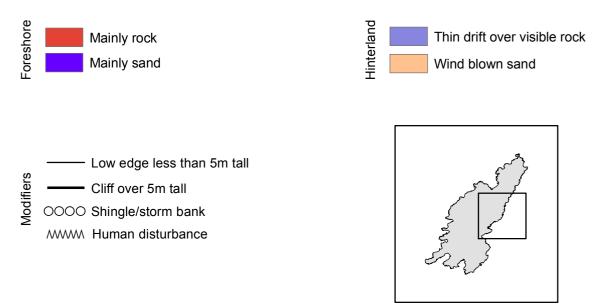
Fair

Survey

51 Staosnaig, Colonsay (NR39SE 99) 138750 693310 Findspot: Flint scatter More than 10m Prehistoric Not seen Nil



Scale 1:25,000 Survey date, Feb 2006



Hinterland Geology & Coastal Geomorphology

Colonsay Map 2

ID 3.

Name of Section CNOC NA FAIRE

NGR NR4248 9850 to NR3963 9427

Length 5.29km

Width 50m-100m

Typical Deposit on Foreshore Mainly rock

Height of Cliff >5m

Hinterland Geology Thin drift with visible rock

Description Intertidal rock platform up to 100m wide, especially in embayments, and backed by cliffs. Much rock exposure above the platform with scrubby woodland on poor soils.

ID 4.

Name of Section SCALASAIG

NGR NR3963 9427 to NR3956 9404

Length 1.07km

Width 100m

Typical Deposit on Foreshore Mainly sand with gravels

Height of Cliff <5m

Hinterland Geology Harbour and settlement

Description Gravel sand in amongst intertidal rocks and by the harbour. Hinterland modified by settlement.

ID 5.

Name of Section RUBHA DUBH

NGR NR3956 9404 to NR3903 9345

Length 1.60km

Width 50m-100m

Typical Deposit on Foreshore Mainly rock

Height of Cliff 3m – 5m

Hinterland Geology Thin drift on visible rock with peaty hollows

Description Intertidal rock platform, up to 100m wide though generally only 50m wide.

ID 6.

Name of Section EILEAN STAOSNAIG

NGR NR3903 9345 to NR3891 9322

Length 0.38km

Width 120m

Typical Deposit on Foreshore Mainly sand

Height of Cliff 1m – 2m

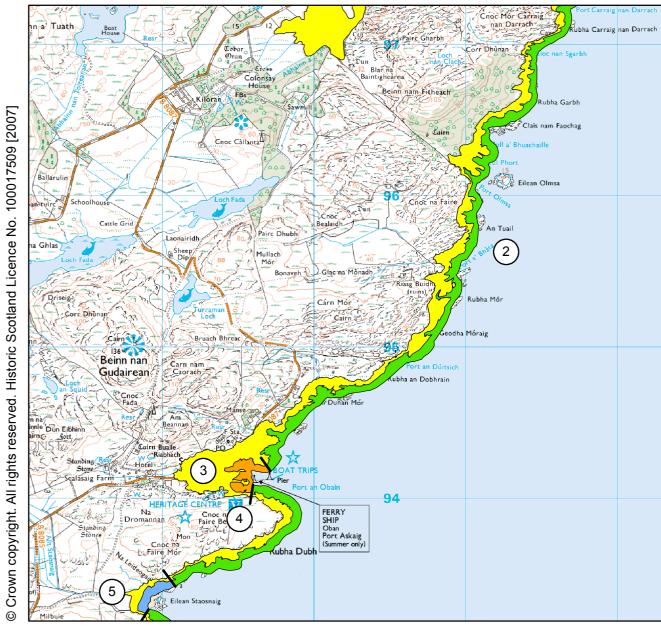
Hinterland Geology Windblown sand on drift with heather and bracken

Description Gently sloping beach c.250m wide. Vegetation encroaches to beach down steep slope. There are no real dune forms.

Erosion Class

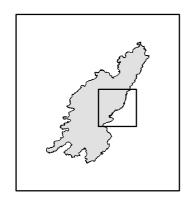
Colonsay

Map 2



Scale 1:25,000 Survey date, Feb 2006





Erosion Class

Colonsay

Map 2

ID 2

Name of Section CNOC NA FAIRE

Grid Reference to centre of unit NR 4175 9716

Length 11.83km

Erosion Class Stable

Description Intertidal rock platform, up to 100m wide, formed in metamorphosed phyllites, sandstones and siltstones. Coastal edge protected from erosion by platform.

ID 3

Name of Section SCALASAIG

Grid Reference to centre of unit NR 3954 9421

Length 1.07km

Erosion Class Eroding or stable

Description Mobile sediments set within an augite diorite intertidal platform, although the coastal edge is stable.

ID 4

Name of Section RUBHA DUBH

Grid Reference to centre of unit NR 3968 9369

Length 1.60km

Erosion Class Stable

Description Stable rock coastline formed in metamorphosed sandstone with diorite intrusions and dykes. Drift stripped from rock surface up to 10m above HWM.

ID 5

Name of Section EILEAN STAOSNAIG

Grid Reference to centre of unit NR3886 9234

Length 0.38m

Erosion Class Accreting or stable

Description Generally accreting and stable dune-backed shoreline that has recovered from erosion at the HWM during January 2005. Very little change in planform since 1970s survey.

Map 3: Eilean Staosnaig to Rubha Bàn

This section of map comprises the south-eastern coastline of Colonsay, extending around to the southern part of the island. A large part of the coast here lies below the 10m contour. A rock platform predominates the east coast, but to the south, the coastline is sandy, especially in the area of the Strand. Despite the large amounts of sand, there was no sign of erosion, and most of the coast was stable, with evidence of accretion in some areas.

The majority of archaeological sites were newly recorded by this survey; 27 out of a total of 34. Most sites are related to agricultural activity, and include stone walls (061) and (063); banks (052), (053) and (057) and cultivation remains (059) and (060). Other site types include two Sanctuary Markers (072) and (073) related to Oronsay Priory. Although noted in the NMRS as no longer being visible, they had become uncovered at the time of this survey.



Scale 1:25,000 Survey date, Feb 2006

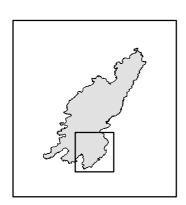
Built Heritage & Archaeology

(Scheduled Ancient Monument

6 Listed Historic Building

(Site on SMR

(Site found by this survey



52 Staosnaig, Colonsay 138971 693084 Bank More than 10m Indeterminate Fair Nil	57 Cnoc Glas, Colonsay 139456 692037 Bank and ditch More than 10m 18-20C Poor Nil
53 Staosnaig, Colonsay 139072 693061 Bank More than 10m Indeterminate Poor Nil	Cnoc Glas, Colonsay 139360 691973 Cultivation remains and trackway More than 10m 18-20C Fair Nil
54 Staosnaig, Colonsay 139024 693001 Stone (upright) More than 10m Indeterminate Fair Survey	Cnoc Glas, Colonsay 139316 691915 Bank and cultivation remains More than 10m 18-20C Fair Nil
Staosnaig, Colonsay 139234 692669 Wall More than 10m 18-20C Poor Nil	60 Lòn Mór, Colonsay 139248 691793 Cultivation remains More than 10m 18-20C Fair Nil
56 Cnoc Glas, Colonsay 139541 692378 Mound More than 10m 18-20C Poor Survey	61 Cnoc Glas, Colonsay 139261 691749 Wall More than 10m 18-20C Fair Nil

Survey

62 67 Rubha Dubh, Colonsay Beinn Eibhne, Colonsay 139329 691136 138445 690439 Enclosure (pos) Wall More than 10m More than 10m 18-20C 18-20C Fair Good Nil Nil 63 68 Meall an Arbhair, Colonsay Beinn Eibhne, Colonsay 138984 690825 138230 690179 Wall Cave Less than 10m More than 10m Indeterminate Indeterminate Good Good Nil Survey 64 69 Meall an Arbhair, Colonsay Beinn Eibhne, Colonsay (NR38NE 25) 138994 690825 137500 689800 Wall Rock Shelter: Pit Less than 10m More than 10m Indeterminate Indeterminate Fair Not seen Nil Nil Rubha Bàgh nan Capull, Colonsay Meall an Arbhair, Colonsay 137190 689900 138993 690824 Structure Structure (pos) Less than 10m More than 10m Indeterminate Indeterminate Good Fair Nil Nil 66 Tràigh an Eacail Rubha Bàgh nan Capull, Colonsay 138594 690496 137304 690010 Grave (pos) Cairn (pos) More than 10m More than 10m Indeterminate Prehistoric (?) Fair Fair

Nil

The Strand (NR39SE 37) 136978 690315 Sanctuary Marker Intertidal Medieval/Modern Fair Survey	77 The Strand, Colonsay 136846 690979 Wall More than 10m 18-20C Fair Nil
73 The Strand (NR39SE 37) 137037 690315 Sanctuary Marker Intertidal Medieval/20th century Poor Nil	78 The Strand, Colonsay 136965 690897 Stone (upright) Intertidal 19-20C Good Nil
74 The Strand, Colonsay 137153 690611 Track Intertidal 18-20C Good Nil	79 The Strand, Colonsay 136792 690868 Wall More than 10m Indeterminate Good Nil
75 The Strand, Colonsay 137388 690597 Structure (pos) More than 10m 18-20C Good Nil	Rubha na Dearg Sgeir, Colonsay 136555 690693 Bank More than 10m Indeterminate Fair Nil
76 Dunan-na-Fighean (NR39SE 39) 137270 691080 Place-name: Natural Feature More than 10m N/A N/A	Rubha na Dearg Sgeir, Colonsay 136623 690555 Wall More than 10m 18-20C Fair

82

Rubha na Dearg Sgeir, Colonsay

136612 690494

Wall

More than 10m

Indeterminate

Fair

Nil

83

Dunan Iochdar-na-Garbhaird (NR39SE 38)

136600 690400

Place name: Natural feature

More than 10m

N/A

N/A

Nil

84

Rubha nan Ròn, Colonsay

136488 690412

Structure (pos)

Less than 10m

Indeterminate

Fair

Survey

85

Rubha nan Ròn, Colonsay

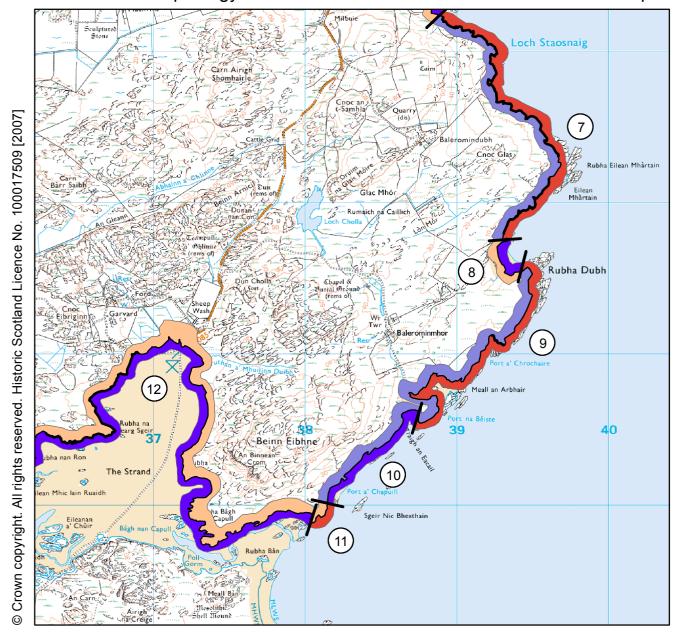
136371 690451

Wall

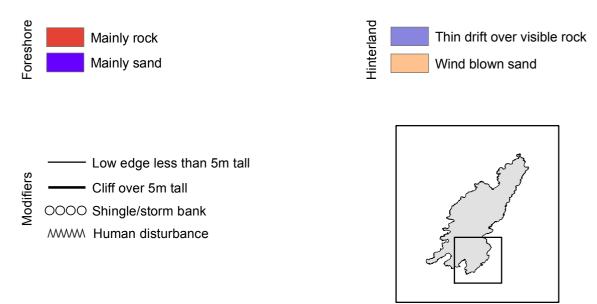
Less than 10m

18-20C

Fair



Scale 1:25,000 Survey date, Feb 2006



Hinterland Geology & Coastal Geomorphology

Colonsay Map 3

ID 7.

Name of Section RUBHA EILEAN

NGR NR3891 9322 to NR3930 9173

Length 2.63km

Width 50m - 150m

Typical Deposit on Foreshore Mainly rock

Height of Cliff >5m

Hinterland Geology Thin drift with peaty soils and visible rock

Description Well developed rock platform, 150m wide on headland, but generally 75m wide.

ID 8.

Name of Section RUBHA DUBH BEACH

NGR NR3930 9173 to NR3940 9154

Length 0.41km

Width 150m

Typical Deposit on Foreshore Mainly sand

Height of Cliff 1m-2m

Hinterland Geology Dunes and windblown sand grading into former agricultural land

Description Beach with steeper area close to HWM. Dunes form backshore area and are vegetated apart from the lowest one metre.

ID 9.

Name of Section PORTA A CHROCHAIRE

NGR NR3940 9154 to NR3877 9053

Length 2.10km

Width 100m

Typical Deposit on Foreshore Mainly rock

Height of Cliff 1m-5m

Hinterland Geology Thin drift with some visible rock and heather moorland.

Description Continuous intertidal rock platform, up to 150m wide on headlands.

ID 10.

Name of Section PORTA A CHAPAUILL

NGR NR3877 9053 to NR3816 8985

Length 1.11km

Width 50m-150m

Typical Deposit on Foreshore Mainly sand

Height of Cliff 1m-5m

Hinterland Geology Windblown sand grades into adjacent hillsides, where drift is present with visible rock.

Description Marginal beach with marram dunes forming backshore area. Shell-rich beach broken by low rock outcrops. The dune zone is rarely more than 15m wide slopes steeply to beach dunes.

Hinterland Geology & Coastal Geomorphology

Colonsay Map 3

ID 11.

Name of Section BEINN EIBHNE NGR NR3816 8985 to NR3806 8985

Length 0.24m

Width 50m

Typical Deposit on Foreshore Mainly rock

Height of Cliff 1m-2m

Hinterland Geology Windblown sand.

Description Rocky headland backed by dunes and fronted by a narrow intertidal rock platform.

ID 12.

Name of Section THE STRAND NGR NR3806 8985 to NR3527 9061

Length 7.33km

Width 100m –1km

Typical Deposit on Foreshore Mainly sand

Height of Cliff 0m-1m

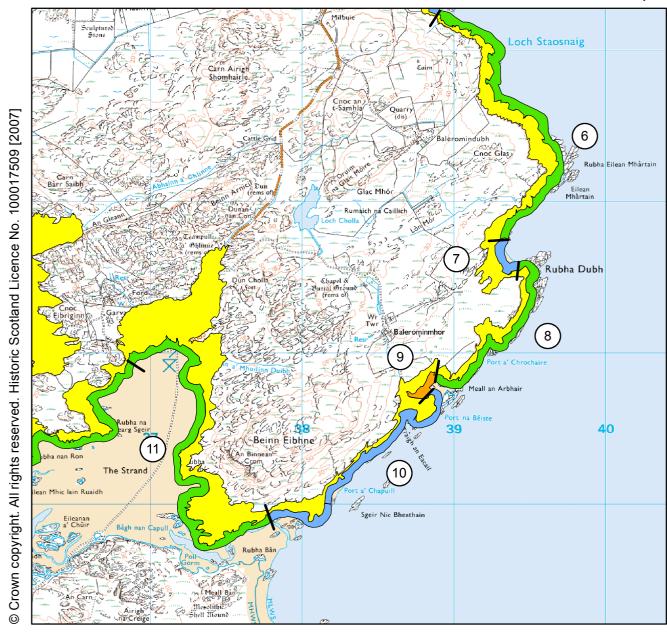
Hinterland Geology Variable hinterland, from windblown sand on visible rock to low lying salt marsh and marine deposits.

Description Variable intertidal area in low energy environment. Coarse sediment at HWM below cliffs otherwise low angle beach. At the head of the Strand is a quite well-developed salt marsh just below HWM. It is up to 50m wide and has a small vertical cliff of 20-40cm high, but there is no sign of active progradation of marsh.

Erosion Class

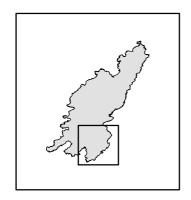
Colonsay

Map 3



Scale 1:25,000 Survey date, Feb 2006





ID 6

Name of Section RUBHNA EILEAN

Grid Reference to centre of unit NR3960 9248

Length 2.63km

Erosion Class Stable

Description Well developed rock platform and backing cliffs formed in sandstone.

ID 7

Name of Section RUBHA DUBH BEACH

Grid Reference to centre of unit NR3930 9160

Length 0.41km

Erosion Class Accreting or stable

Description Bayhead beach exposed to the north-east with dunes above the HWM. Some cutback at the base of dunes, but now stablised and accreting.

ID 8

Name of Section PORT A CHROCHAIRE

Grid Reference to centre of unit NR3950 9123

Length 1.12km

Erosion Class Stable

Description Stable rock shoreline formed in metamorphosed sandstones. Coast edge protected by wide intertidal rock platform.

ID 9

Name of Section PORT NA BEISTE

Grid Reference to centre of unit NR3882 9080

Length 0.73km

Erosion Class Eroding or stable

Description Eroding and stable shoreline formed in blown sand, which has accumulated as dunes above the HWM in a sheltered area.

ID 10

Name of Section BEINN EIBHNE

Grid Reference to centre of unit NR3838 9033

Length 1.87km

Erosion Class Accreting or stable

Description Accreting and stable coastal section. Evidence of former erosion at the HWM but now stabilised with recent accumulation indicated by clumps of marram at the HWM.

Erosion Class

Colonsay

Map 3

ID 11

Name of Section THE STRAND Grid Reference to centre of unit NR 3732 9052 Length 3.83km

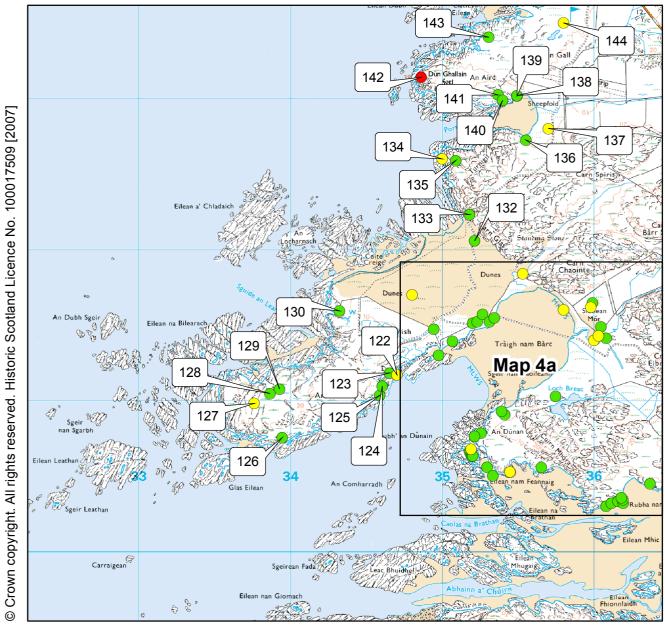
Erosion Class Stable

Description Low energy environment. At the head of the Strand is a quite well developed salt marsh just below HWM, up to 50m wide, and with a small vertical cliff of 20-40cm high. There is no sign of active erosion of marsh.

Map 4: Leac Bhuidhe to Tràigh an Tobair Fhuair

This section of map depicts the south-western part of Colonsay and includes the peninsular at Ardskenish. There are large areas of sand dune, including Ardskenish, and a large beach at Tràigh nam Bàrc. This beach is showing signs of erosion. Most of the rest of this coast was stable, with evidence of accretion on the northern side of Ardskenish and around the beach at Port Lobh.

In this area there are a total of 59 archaeological sites. 14 sites were previously known sites and 45 were newly recorded during this survey. The prehistoric hilltop enclosure or dun site at Dun Ghallain (142) is a Scheduled Ancient Monument. Other prehistoric activity is represented by two possible cairn sites at Ardskenish (123) and (127). Two artefact scatters were located within the dunes at Tràigh nam Bàrc (109 and 112) during the survey. These were both found in deflation hollows and are subject to ongoing disturbance. Previous discoveries include the findspot of a stone axe at Machrins (137). Viking boat burials were found at Machrins (144) and at Tràigh nam Bàrc (110). Two possible fish traps were located in the intertidal zone at An Dùnan (094) and (095).



Scale 1:25,000 Survey date, Feb 2006

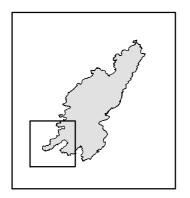
Scheduled Ancient Monument

Scheduled Ancient Monument

Listed Historic Building

Site on SMR

Site found by this survey



Fair

Survey

122 127 Ardskenish, Colonsay (NR39SW 3) Ardskenish, Colonsay (NR39SW 7) 134700 691170 133758 690983 Dun Cairn Less than 10m More than 10m **Prehistoric** Prehistoric (?) Fair Poor Survey Nil 123 128 Ardskenish, Colonsay Ardskenish, Colonsay 134651 691183 133862 691049 Cairn Stone spread More than 10m Less than 10m Prehistoric (?) Indeterminate Poor Good Survey Nil 124 129 Ardskenish, Colonsay Ardskenish, Colonsay 134603 691096 133926 691078 Wall Stone spread Less than 10m More than 10m 18-20C Indeterminate Fair **Poor** Nil Survey 125 130 Ardskenish, Colonsay Ardskenish, Colonsay 134586 691036 134322 691594 Bank Wall More than 10m More than 10m Indeterminate 18-20C Good Fair Nil Nil 126 Ardskenish, Colonsay Carn Glas, Colonsay 135213 692059 133943 690755 Mound Enclosure More than 10m More than 10m Indeterminate Indeterminate

Unknown

Nil

133 138 Carn Glas, Colonsay An Aird, Colonsay 135179 692232 135492 693019 Trackway Wall More than 10m Less than 10m 18-20C Modern Good Fair Nil Nil 134 139 Fingal's Putting Stone (NR39SE 114) An Aird, Colonsay 135000 692600 135492 693016 Natural feature Wall More than 10m Not seen 18-20C Indeterminate Not seen Fair Nil Nil 135 140 Turnigil, Colonsay An Aird, Colonsay 135087 692589 135396 692987 Rock shelter Wall Less than 10m Less than 10m 19-20C Indeterminate Good Poor Nil Nil 136 141 An Aird, Colonsay Port Lobh, Colonsay 135551 692724 135367 693023 Field bounday/wall Cultivation remains Less than 10m More than 10m 18-20C 18-20C **Poor** Fair Nil Nil 137 142 Machrins, Colonsay (NR39SE 90) Dun Ghallain, Colonsay (NR39SW 1) 135700 692800 Scheduled (5969) Findspot: stone axe 134860 693140 Hilltop enclosure/dun More than 10m Prehistoric More than 10m Prehistoric/Early medieval Not seen

Good Survey 143

Tobair Fhuair, Colonsay

135307 693405

Wall

More than 10m

18-20C

Fair

Nil

144

Machrins, Colonsay (NR39SE 26)

135800 693500

Viking boat burial

Not seen

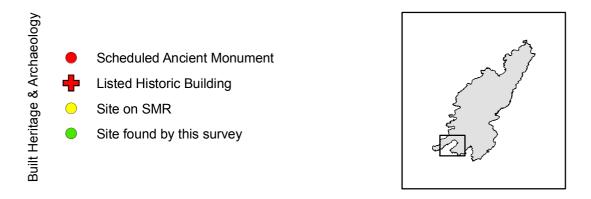
Medieval

Not seen

Monitor



Scale 1:10,000 Survey date, Feb 2006



Nil

86 91 Rubha nan Ron, Colonsay Rubha nan Ron, Colonsay 136180 690360 136080 690303 Wall Wall More than 10m Less than 10m 18-20C Indeterminate Fair Good Nil Nil 87 92 Rubha nan Ron, Colonsay An Dùnan, Colonsay 136191 690346 135653 690559 Wall Wall More than 10m More than 10m 18-20C 18-20C Good Fair Nil Nil 88 93 Rubha nan Ron, Colonsay Tigh na Cealpairean, (NR39SE 110) 136192 690323 135446 690530 Structure (?) Structure More than 10m Less than 10m Indeterminate 18-20C Poor Fair Survey Nil 94 Rubha nan Ron, Colonsay An Dùnan, Colonsay 136160 690335 135334 690503 Wall Fish trap (pos) More than 10m Intertidal 18-20C 18-20C Fair Good Nil Nil 90 95 Rubha nan Ron, Colonsay An Dùnan, Colonsay 135296 690561 136115 690323 Wall (pos) Fish trap (pos) Less than 10m Intertidal Indeterminate 18-20C Fair Fair

Built Heritage &Archaeology

Nil

96	101
An Dùnan, Colonsay	An Dùnan, Colonsay
135193 690633	135213 690764
Structure	Structure
More than 10m	Less than 10m
Prehistoric (?)	18-20C
Fair	Fair
Survey	Survey
.	
97	102
An Dùnan, Colonsay	An Dùnan, Colonsay
135201 690636	135256 690786
Structure	Structure
More than 10m	Less than 10m
Indeterminate	18-20C
Fair	Fair
Survey	Survey
·	•
98	103
An Dùnan, Colonsay	An Dùnan, Colonsay
135190 690642	135391 690929
Cultivation remains	Earth bank
More than 10m	More than 10m
18-20C	18-20C
Unknown	Fair
Nil	Nil
99	104
An Dùnan, Colonsay	An Dùnan, Colonsay
135179 690663	135412 690908
Well (pos)	Wall
More than 10m	More than 10m
Indeterminate	18-20C
Good	Fair
Nil	Nil
100	105
An Dùnan, Colonsay (NR39SE 36)	Tràigh nam Bàrc, Colonsay
135190 690680	135746 691030
Place name: Natural feature	Enclosure
More than 10m	More than 10m
N/A	18-20C
N/A	Fair
IN/A	ran Ny

Not seen

Nil

106 111 Sìdhean Mór, Colonsay (NR39SE 48) Sithean Meadhonach, (NR39SE 112) 136000 691400 135980 691620 Findspot: Bronze Pin Mound More than 10m More than 10m Medieval Indeterminate Not seen Fair Nil Nil 107 112 Tràigh nam Bàrc, Colonsay Sìdhean Mór, Colonsay 136080 691414 135989 691647 Cultivation remains Artefact scatter More than 10m More than 10m 18-20C Prehistoric (?) Fair Fair Nil Survey 108 113 Tràigh nam Bàrc, Colonsay (NR39SE 61) Cill Choinnich, Colonsay (NR39SE 10) 136030 691430 135530 691840 Findspot: Hearth "Chapel: Burials" More than 10m More than 10m Indeterminate Medieval Not seen Not seen Survey Survey 109 114 Sìdhean Mór, Colonsay Ardskenish, Colonsay 136046 691488 135341 691547 Artefact scatter Mounds More than 10m Less than 10m Prehistoric (?) Indeterminate Fair Good Survey Survey Tràigh nam Bàrc, Colonsay (NR39SE 28) Ardskenish, Colonsay 135311 691523 135800 691600 Viking Burial (pos) Cairns More than 10m More than 10m Norse Indeterminate

Fair

116

Ardskenish, Colonsay 135266 691572

Cairns

More than 10m Indeterminate

Fair Survey

117

Ardskenish, Colonsay 135230 691523

Cairns

More than 10m Prehistoric Good Nil

118

Ardskenish, Colonsay 135200 691514

Mound

More than 10m Indeterminate

Poor Nil

119

Ardskenish, Colonsay 135066 691394

Mounds

More than 10m Indeterminate

Good Nil

120

Ardskenish, Colonsay 134976 691300

Wall

Less than 10m

18-20C Good Nil 121

Ardskenish, Colonsay 134945 691473 Enclosure More than 10m

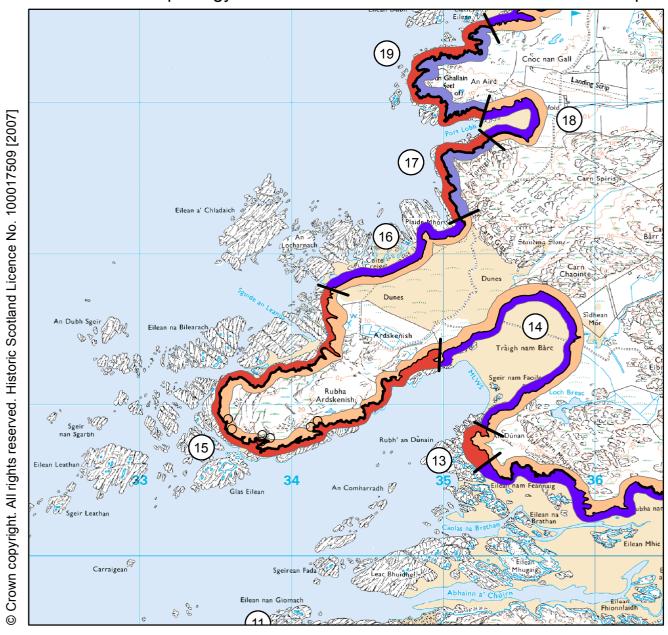
18-20C Fair Nil

131

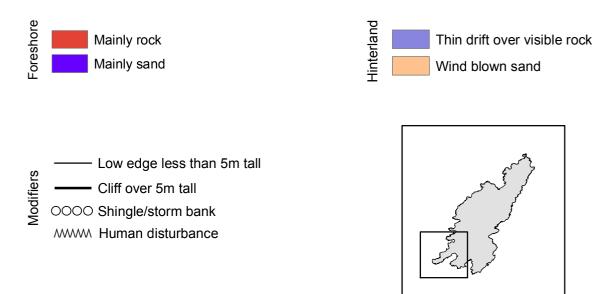
Ardskenish, Colonsay (NR39SW 9)

134800 691700 Findspot: silver armlet More than 10m

Norse Not seen Nil



Scale 1:25,000 Survey date, Feb 2006



ID 13.

Name of Section RUBH AN DUNAIN NGR NR3527 9061 to NR3526 9085

Length~0.51m

Width 200m-300m

Typical Deposit on Foreshore Mainly rock

Height of Cliff 1m-2m

Hinterland Geology Windblown sand on diamicton on visible rock **Description** Headland with platform up to 180m wide on western side.

ID 14.

Name of Section TRAIGH NAM BARC

NGR NR3526 9085 to NR3500 9134

Length 2.12km

Width 700m

Typical Deposit on Foreshore Mainly sand

Height of Cliff 0.5m - 1.5m

Hinterland Geology Salt marsh and windblown sand, rising to 15m in north west corner

Description Wide, low gradient sand beach. Shingle has collected in amongst rock outcrops in north-west corner of bay. In the north-west corner of the bay there are some vertical faces in sand-dunes at HWM. On the margins of the bay, small exposures show 30-50cm windblown sand with grass cover. On east side of the bay there are 1-3m high dunes, covered in marram, that infill a small embayment to HWM These show some lineations normal to shore. Inland, fairly wet with sphagnum in hollows.

ID 15.

Name of Section RUDHA ARDSKENIS

NGR NR3526 9085 to NR3427 9176

Length 4.98km

Width 100m-250m

Typical Deposit on Foreshore Mainly rock

Height of Cliff <5m

Hinterland Geology Windblown sand covers much of area with visible rock below. **Description** On the west side there is a low rock platform with a sub horizontal surface. Minor sand gravel beaches have formed in breaks within rock platform. At farm, raised cobble beach ridge formed of rounded cobbles. An extensive rock platform, >1km wide, fronts the headland.

ID 16.

Name of Section COITE CREIGE NGR NR3427 9176 to NR3520 9225

Length 1.24km

Width 50m-150m

Typical Deposit on Foreshore Mainly sand

Height of Cliff 3m-5m

Hinterland Geology Backshore area is sand dune complex - well vegetated and rising to > 10 m

Description Sand beach with many offshore reefs surrounded by sandy seabed. Rock structure dips steeply into beach. Back of beach is sand dunes rising to 5m, although generally 3m at back of beach. First metre of dunes is bare sand, but above this the dunes are strongly vegetated. No evidence of slumping, and dune face has stabilised. To south of bay, the dunes are flatter.

ID 17.

Name of Section TURNIGIL

NGR NR3520 9225 to NR3528 9279

Length 0.87km

Width 50m-100m

Typical Deposit on Foreshore Mainly rock

Height of Cliff >5m

Hinterland Geology Rocky headland with thin soils and visible rock

Description 100m wide intertidal platform surrounds the rugged headland.

ID 18.

Name of Section PORT LOBH

NGR NR3528 9279 to NR3528 9292

Length 1.01km

Width 600m

Typical Deposit on Foreshore Mainly sand

Height of Cliff <1m

Hinterland Geology Dunes grading into windblown sand

Description Low dune complex with irregular orientation to 2m high at landwards edge rising to c. 5m OD. Marram to HWM looks stable and there is no undercutting of isolated clumps of grass at HWM, suggestive of colonisation and accretion. In centre of bay, flatter windblown sand area grades into golf course. Thin soils around margins of bay with grass, heather and bracken. Rock outcrops through these thin soils.

Hinterland Geology & Coastal Geomorphology

Colonsay Map 4

ID 19.

Name of Section DUN GHALLIAN NGR NR3528 9292 to NR3531 9350

Length 2.25km

Width 50m-150m

Typical Deposit on Foreshore Mainly rock

Height of Cliff >5m

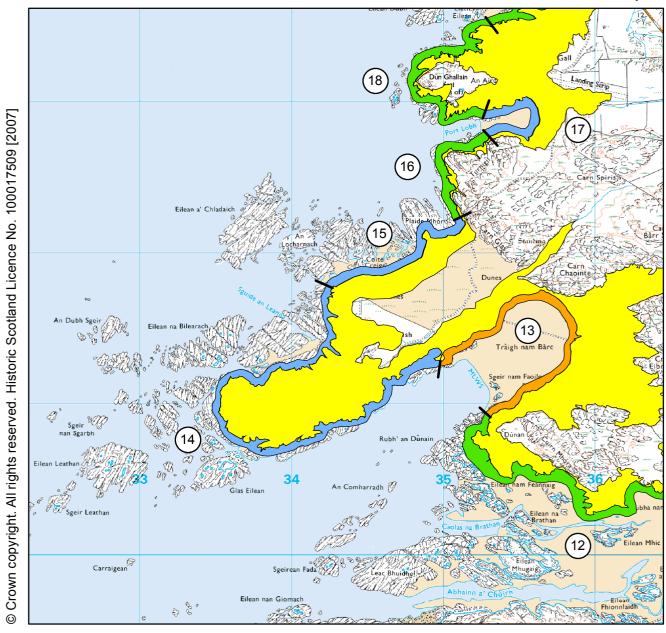
Hinterland Geology Thin drift with visible rock

Description Rocky headland with a rock abrasion platform that protects the HWM from erosion.

Erosion Class

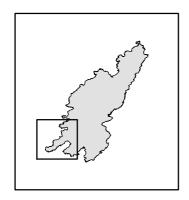
Colonsay

Map 4



Scale 1:25,000 Survey date, Feb 2006





ID 12

Name of Section RUBH AN DUNAIN

Grid Reference to centre of unit NR 3596 9026

Length 3.74km

Erosion Class Stable

Description Stable shoreline with sand beaches separated by intertidal rock platform. Some cliffed sections eroding by sub-aerial processes.

ID 13

Name of Section TRAIGH NAM BARC

Grid Reference to centre of unit NR3583 9159

Length 2.12km

Erosion Class Eroding or stable

Description Wide low gradient sand beach. In north-west corner of bay, some vertical faces in sand-dunes at HWM, but growth of Marram at HWM suggest recolonisation and stabilisation in this area.

ID 14

Name of Section RUDHA ARDSKENIS

Grid Reference to centre of unit NR3367 9075

Length 4.98km

Erosion Class Stable

Description Stable rocky coastline formed in well bedded metagreywackes with selective erosion along cleavage. Shingle accumulations where platform is breached.

ID 15

Name of Section COITE CREIGE

Grid Reference to centre of unit NR3480 9195

Length 1.24km

Erosion Class Accreting or stable

Description Sand beach with many offshore reefs. Beach is backed by sand dunes rising to 5m, although generally 3m. Above HWM first metre of dunes are bare sand, but above this the dunes are strongly vegetated

ID 16

Name of Section TURNIGIL

Grid Reference to centre of unit NR 3500 9158

Length 0.87km

Erosion Class Stable

Description Rocky coastline formed in arkosic sandstones with pebbly beds. Cliffs generally over 5m high.

Erosion Class

Colonsay

Map 4

ID 17

Name of Section PORT LOBH

Grid Reference to centre of unit NR 3558 9286

Length 1.01km

Erosion Class Accreting or stable

Description Sand beach with marram to HWM indicates stability. Isolated clumps of grass at HWM suggestive of colonisation and accretion.

ID 18

Name of Section DUN GHALLIAN

Grid Reference to centre of unit NR 3486 9258

Length 2.25km

Erosion Class Stable

Description Stable rock coastline with well developed intertidal rock platform.

Formed in sandstones, ranging in grade from fine silts to pebble beds.

Map 5: Tràigh an Tobair Fhuair to Meall Lamalum

This map section stretches along Colonsay's west coast from Tràigh an Tobair Fhuair to Meall Lamalum. The entire coastline comprises a rock platform, with the exception of the beaches at Tràigh an Tobair Fhuair and Port Mór. Evidence of erosion was noted at this beach, the rest of the coast was stable.

19 new sites out of a total of 26 archaeological sites were identified during the survey. The prehistoric/early historic dun site at Tobar Fuar (148) is a Scheduled Ancient Monument. This site is in good condition. Another possible prehistoric site is the hut circle and cultivation remains at Druim nan Faoileann (167). Burial sites in the area include cists of indeterminate date at Lower Kilchattan (155) and Viking burials at Tràigh an Tobair Fhuair (145). More modern maritime sites include a cleared way (154) and a boat landing area and two harbour walls (156) and (157) at Port Mór. Possible bait holes (158) of indeterminate dates were also located at Port Mór.



Scale 1:25,000 Survey date, Feb 2006

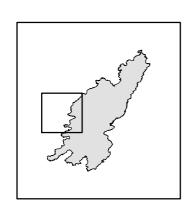
Built Heritage & Archaeology

(Scheduled Ancient Monument

6 Listed Historic Building

(Site on SMR

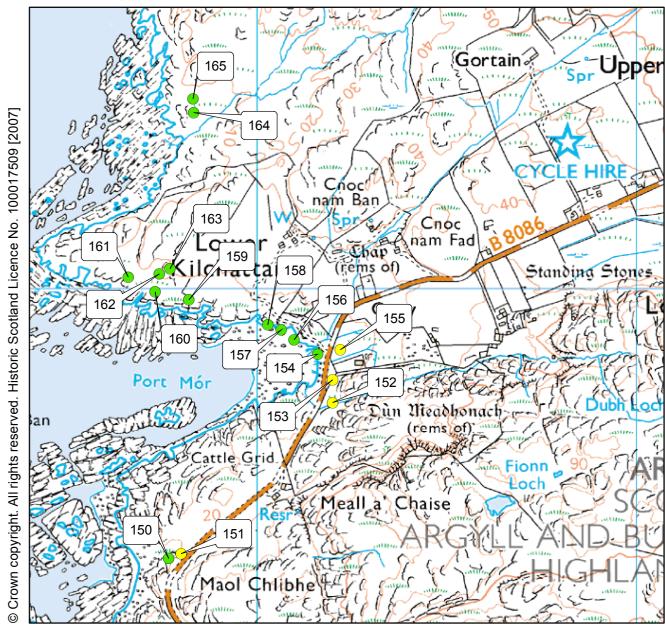
(Site found by this survey



Built Heritage & Archaeology

Nil

145 166 Tràigh an Tobair Fhuair (NR39SE 27) Lower Kilchattan, Colonsay 135700 693700 135857 695816 Battle Site; Burials; Viking Burials Wall More than 10m More than 10m 18-20C Medieval Not seen Fair Nil Nil 146 167 Machrins, Colonsay Druim nam Faoileann, Colonsay (NR39NE 135803 693674 57) Cultivation remains 135956 695956 Hut-circle & cultivation remains More than 10m 18-20C More than 10m Prehistoric Fair Nil Good Survey 147 Tobair Fhuair, Colonsay 168 135897 693705 Lower Kilchattan, Colonsay Enclosure 136000 696200 More than 10m Cultivation remains 18-20C More than 10m Good 18-20C Nil Fair Nil 148 Tobar Fuar, Colonsay (NR39SE 42) 169 Scheduled (5970) Binnein Riabhach, Colonsay 135790 693840 136362 696203 Dun Bank More than 10m More than 10m Prehistoric/Early historic Indeterminate Good Fair Survey and monitor Nil 149 170 Machrins, Colonsay Binnein Riabhach, Colonsay 135905 693972 136250 696350 Cultivation remains Structures More than 10m More than 10m 20th century 18-20C **Poor** Good



Scale 1:10,000 Survey date, Feb 2006

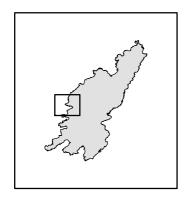
Scheduled Ancient Monument

Scheduled Ancient Monument

Listed Historic Building

Site on SMR

Site found by this survey



18-20C

Good

Nil

150 155 Port Mór, Colonsay Lower Kilchattan 2, Colonsay (NR39SE 25) 135767 694288 136220 694840 Wall/marker Cists More than 10m Intertidal 19-20C Indeterminate Good Not seen Nil Nil 151 156 Port Mór, Colonsay(NR39SE 96) Port Mór, Colonsay 135800 694300 136098 694866 Cultivation remains Harbour wall More than 10m Intertidal 18-20C 18-20C Fair Good Nil Monitor 152 157 Cuidh Chatain, Colonsay Port Mór, Colonsay 136200 694700 136064 694892 Cavity Harbour wall More than 10m Intertidal Indeterminate 18-20C Not seen Good Nil Monitor 158 Lower Kilchattan, Colonsay (NR39SE 120) Port Mór, Colonsay 136200 694760 136029 694906 **Power Station** Bait holes (pos) More than 10m Less than 10m 20th century Indeterminate Good Good Nil Nil 154 Port Mór, Colonsay Lower Kilchattan, Colonsay 136160 694828 135820 694972 Cleared way Structure (pos) Intertidal More than 10m

18-20C

Nil

Unknown

160

Lower Kilchattan, Colonsay

135731 694993

Cairn

More than 10m

18-20C Good Nil

161

Lower Kilchattan, Colonsay

135660 695032

Bank

Less than 10m

18-20C

Fair

Nil

162

Lower Kilchattan, Colonsay

135742 695040

Cultivation ridges

More than 10m

18-20C

Fair

Nil

163

Lower Kilchattan, Colonsay

135770 695054

Clearance cairns

More than 10m

18-20C

Good

Nil

164

Lower Kilchattan, Colonsay

135833 695467

Cultivation remains

More than 10m

18-20C

Good

Nil

165

Lower Kilchattan, Colonsay

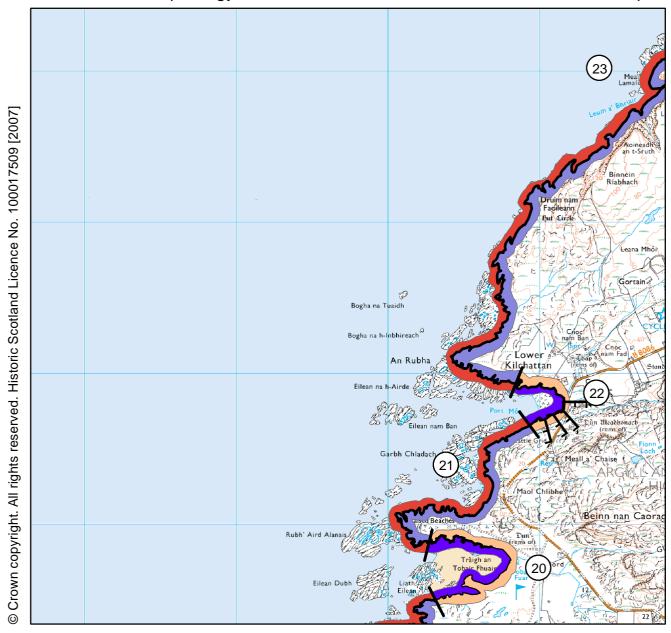
135831 695504

Cultivation remains

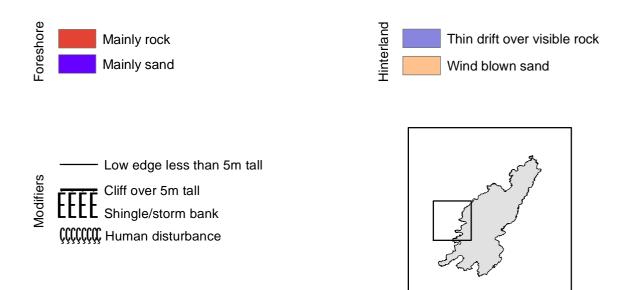
Less than 10m

18-20C

Good



Scale 1:25,000 Survey date, Feb 2006



ID 20.

Name of Section TOBAR FUAR NGR NR3531 9350 to NR3532 9351

Length 1.61km

Width 500m-700m

Typical Deposit on Foreshore Mainly sand

Height of Cliff < 1 m

Hinterland Geology Backshore area is windblown sand. A flat surface grading into golf course.

Description A sandy embayment with some steep banks with gravel on the south shore, otherwise a sandy beach that grades into windblown sand at its head. The shore edge is undercut in parts of the bay and has been eroding, although in other areas shoreline is of a depositional/non erosional nature. Some ridged areas in the centre of the bay suggestive of former dune accumulation.

ID 21.

Name of Section GARBH CHLADACH NGR NR3532 9351 to NR3598 9468 Length 2.56km

Width 50m – 500m

Typical Deposit on Foreshore Mainly rock

Height of Cliff 1m ->5m

Hinterland Geology Thin drift and visible rock with windblown sand in hollows on low ground.

Description Rocky coastline with several promontories. Fronted by rock platform and many offshore reefs.

ID 22.

Name of Section LOWER KILCHATTAN NGR NR3598 9468 to NR3575 9488 Length 0.66km Width 200m

Typical Deposit on Foreshore Mainly gravel

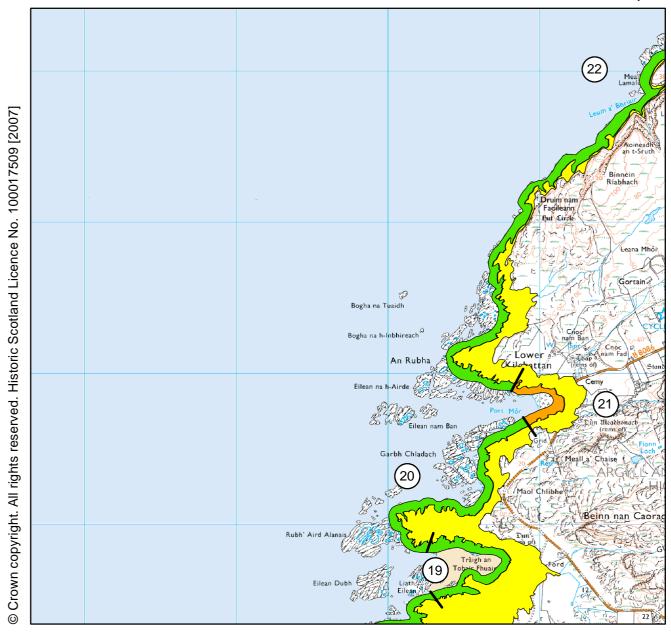
Height of Cliff 0.5m

Hinterland Geology Road and raised marine deposits covered by windblown sand. **Description** Boulder beach at the head of a small embayment name Port Mor. Well-rounded cobbles at head from 5-25cm diameter and clearly mobile. Lower part of beach formed of larger, but dispersed, boulders up to 40cm diameter but probably fairly inactive since they are all weed covered at base of beach. Raised beach gravels rise above beach or are exposed at elevations of 25m. Road forms inland margin to beach.

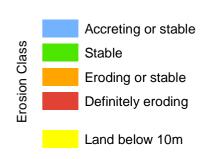
Erosion Class

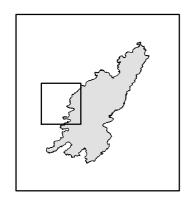
Colonsay

Map 5



Scale 1:25,000 Survey date, Feb 2006





Erosion Class

Colonsay

Map 5

ID 19

Name of Section TOBAR FUAR

Grid Reference to centre of unit NR 3575 9372

Length 1.61km

Erosion Class Stable

Description Sandy embayment – some steep banks with gravel on the south shore, otherwise sandy beach that grades into windblown sand at its head.

ID 20

Name of Section GARBH CHLADACH

Grid Reference to centre of unit NR3567 9435

Length 2.56km

Erosion Class Stable

Description Rocky shoreline formed in sandstones.

ID 21

Name of Section LOWER KILCHATTAN

Grid Reference to centre of unit NR3635 9482

Length 0.66km

Erosion Class Eroding or stable

Description Boulder beach at head of the small embayment of Port Mor. Road forms inland margin to beach. Some degraded thin grass above the HWM.

ID 22

Name of Section PORT BAN

Grid Reference to centre of unit NR3707 9700

Length 10.88km

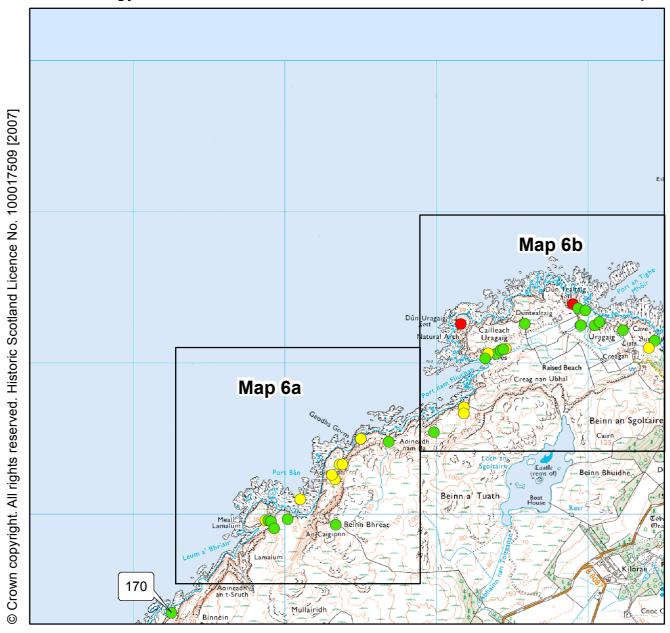
Erosion Class Stable

Description Rocky shoreline formed in phyllites and sandstones with extensive, but fractured, intertidal rock platform.

Map 6: Meall Lamalum to Kiloran Bay

This stretch of coast runs to the south of Kiloran Bay. The entire coast is fronted by a rock platform and is stable.

A total of 32 archaeological sites were noted, of which more than half were newly recorded (18). There are two Scheduled Ancient Monuments located to the west of Kiloran Bay; the prehistoric dun sites at Dun Uragaig (194) and Dun Tealtaig (196). There are other possible prehistoric sites at Meall Lamalum (171) and (172). Agricultural sites include a possible kiln or still at Uragaig (200), cultivation remains (170) and clearance cairns (199).



Scale 1:25,000 Survey date, Feb 2006

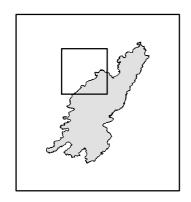
Scheduled Ancient Monument

Scheduled Ancient Monument

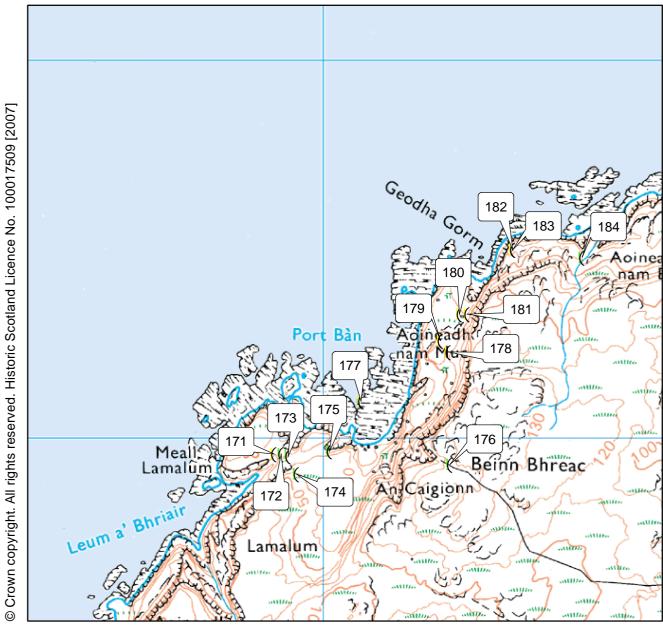
Listed Historic Building

Site on SMR

Site found by this survey



170
Binnein Riabhach, Colonsay
136250 696350
Cultivation remains
More than 10m
18-20C
Good
Nil



Scale 1:10,000 Survey date, Feb 2006

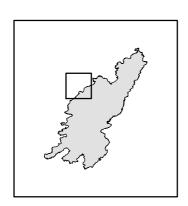
Built Heritage & Archaeology

(Scheduled Ancient Monument

6 Listed Historic Building

(Site on SMR

(Site found by this survey



Survey

171 176
Meall Lamalum, Colonsay (NR39NE 12) Beinn Bhreac, Colonsay

136870 696960 137334 696932 Fort (pos) Wall

Less than 10m More than 10m
Prehistoric 18-20C
Good Good
Survey Nil

172

Meall Lamalum, Colonsay Pigs Paradise, Colonsay (NR39NE 78)

136889 696959 137100 697100 Wall Placename (?)

More than 10m In sea
Prehistoric (?) N/A
Poor N/A

173

Meall Lamalum, Colonsay Aoineadh nam Muc, Colonsay (NR39NE 27)

Nil

136907 696954137330 697230Rock shelterStructureMore than 10mMore than 10mIndeterminateIndeterminateFairNot seen

Fair Not seen Survey Nil 174

Lamalum, Colonsay Aoineadh nam Muc, Colonsay (NR39NE 54)

136929 696907

WWII memorial plaque and cairn

More than 10m

20th century

Shieling-huts (pos)

Indeterminate

20th century Indeterminate Good Not seen Nil Nil

175 180
Meall Lamalum, Colonsay Aoineadh nam Muc, Colonsay (NR39NE 28)

137017 696968 137360 697330
Cave Stone Setting

More than 10m
Indeterminate
Good
Survey

More than 10m
Indeterminate
Not seen
Nil

118

181

Aoineadh nam Muc, Colonsay (NR39NE 26)

137380 697330

Cave

More than 10m

Indeterminate

Not seen

Nil

182

Aoineadh Mhic Mhuirtean 1, Colonsay

(NR39NE 24)

137500 697500

Stone Setting

More than 10m

Indeterminate

Not seen

Nil

183

Aoineadh Mhic Mhuirtean 2, Colonsay

(NR39NE 25)

137500 697500

Stone Setting

More than 10m

Indeterminate

Not seen

Nil

184

Aoineadh nam Ba, Colonsay

137683 697480

Wall

More than 10m

Indeterminate

Good



Scale 1:10,000 Survey date, Feb 2006

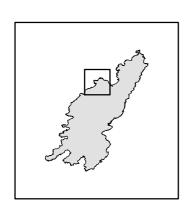
Built Heritage & Archaeology

(Scheduled Ancient Monument

6 Listed Historic Building

(Site on SMR

(Site found by this survey



Nil

185 190 Aoineadh nam Ba, Colonsay Cailleach Uragaig, Colonsay 137983 697545 138394 698062 Wall Rock shelter (pos) More than 10m More than 10m Indeterminate Indeterminate Good Good Nil Nil 186 191 Port nam Fliuchan, Colonsay (NR39NE 23) Cailleach Uragaig, Colonsay 138422 698087 138180 697670 Mound Rock shelter (pos) More than 10m More than 10m Indeterminate Indeterminate Good Not seen Nil Nil 187 192 Aoineadh Ceann a' Gharaidh (NR39NE 53) Cailleach Uragaig, Colonsay 138180 697710 138440 698092 Structure Wall More than 10m More than 10m Indeterminate Indeterminate Not seen Poor Nil Nil 188 Cailleach Uragaig, Colonsay Cailleach Uragaig, Colonsay (NR39NE 52) 138322 698031 138457 698097 Rock shelter (pos) Cave More than 10m More than 10m Indeterminate Indeterminate Good Fair Nil Nil 194 Cailleach Uragaig, Colonsay (NR39NE 52) Dun Uragaig, Colonsay (NR39NE 1) 138340 698065 Scheduled (5077) 138160 698260 Cave More than 10m Fort Indeterminate More than 10m Good Prehistoric

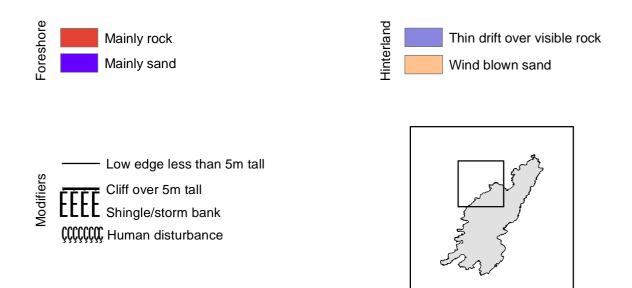
Good Survey

Built Heritage &Archaeology

Duntealtaig, Colonsay 138582 698262 Wall More than 10m 18-20C Fair Nil	200 Uragaig, Colonsay 139044 698249 Kiln/still More than 10m 18-20C Fair Nil
196 Dun Tealtaig, Colonsay (NR39NE 2) Scheduled (5216) 138900 698390 Dun More than 10m Prehistoric Fair Survey	Uragaig, Colonsay 139075 698273 Structure and wall Less than 10m 18-20C Fair Nil
197 Port an Tigh Mhóir, Colonsay 138933 698363 Track More than 10m 18-20C Fair Nil	Uragaig, Colonsay 139230 698217 Mound More than 10m Prehistoric (?) Good Survey
198 Port an Tigh Mhóir, Colonsay 138981 698348 Structure Less than 10m 18-20C Fair Nil	203 Uragaig, Colonsay 139438 698150 Buildings More than 10m Modern Good Nil
199 Uragaig, Colonsay 138952 698252 Clearance cairns More than 10m 18-20C Good Nil	204 Kiloran Bay, Colonsay 139400 698100 Structures More than 10m Indeterminate Not seen Nil



Scale 1:25,000 Survey date, Feb 2006



Hinterland Geology & Coastal Geomorphology

Colonsay Map 6

ID 23.

Name of Section PORT BAN NGR NR3575 9488 to NR3947 9809 Length 10.88km Width 50m – 150m

Typical Deposit on Foreshore Mainly rock

Height of Cliff >5m

Hinterland Geology Thin drift and visible rock with peat-filled hollows.

Description Rocky coastline with cliffs >5m. Intertidal platform of variable width in response to structural variability.

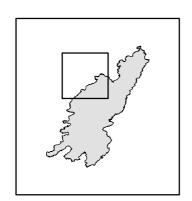
Colonsay Map 6

Erosion Class



Scale 1:25,000 Survey date, Feb 2006





Erosion Class

Colonsay

Map 6

ID 22

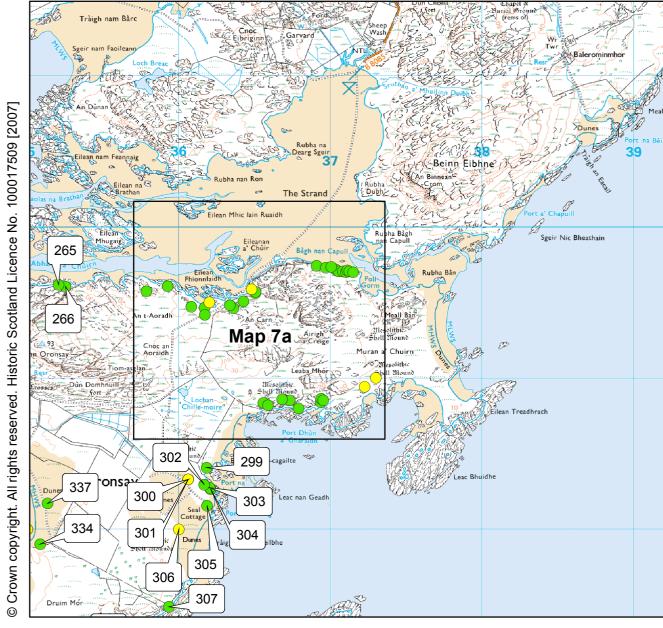
Name of Section PORT BAN Grid Reference to centre of unit NR3707 9700 Length 10.88km Erosion Class Stable

Description Rocky shoreline formed in phyllites and sandstones with extensive, but fractured, intertidal rock platform.

Map 7: Abhainn a'Chuirn to Tràigh Uamha Seilbhe

This map covers the north-east coast of Oronsay, and extends from Abhainn a'Chuirn to Tràigh Uamha Seilbhe. Much of the coast is sandy and lies below 10m. There were definite signs of erosion on small stretches of the north coast and the north east tip was seen to be eroding or stable. Most of the sandy east coast beach was noted to be accreting.

Of a total of 45 archaeological sites, 38 were new entries identified by this survey. There have been previous discoveries of Mesolithic shell middens within this area, but most now lie more than 100m from the coast edge. Two new possible shell middens were identified, (294 and 295), and although not possible to date, they may also be early. A Viking burial site at Carn a' Bharraich (300) had been previously located within this area. More recent sites are represented by cultivation remains and walls along the coast edge (280-284).



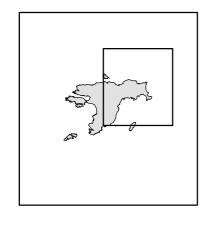
Scale 1:25,000 Survey date, Feb 2006

Scheduled Ancient Monument

Listed Historic Building

Site on SMR

Site found by this survey



Built Heritage & Archaeology

Nil

265 302 Abhainn a' Chuirn, Oronsay Port na h-Atha, Oronsay 135205 689619 136166 688296 Wall **Building** More than 10m Intertidal zone 18-20C 18-20C Fair Good Nil Nil 266 303 Abhainn a' Chuirn, Oronsay Port na h-Atha, Oronsay 135253 689604 136202 688275 Bank Buried soil Less than 10m Coast edge Indeterminate Indeterminate Fair Poor Nil Survey 299 304 Port na h-Atha, Oronsay Port na h-Atha, Oronsay 136184 688407 136210 688266 Banks Buried soil More than 10m Coast edge Indeterminate 18-20C Fair Fair Nil Survey 305 Carn a' Bharraich, Oronsay (NR38NE 4) Seal Cottage, Oronsay (NR38NE 37) 136060 688330 136185 688157 Viking Burials **Building** Less than 10m More than 10m 18-20C Norse Good Not seen Nil Nil 301 306 Oronsay Airstrip, Oronsay (NR38NE 5) Dun a' Gharaidh, Oronsay 136060 688330 136000 688000 Midden Place name More than 10m Not seen Prehistoric (?) Prehistoric (?) Not seen Not seen

307

Druim Mór, Oronsay 135934 687487

Wall

More than 10m

18-20C

Good

Nil

334

Oronsay, west coast beach

135086 687903

Building

Less than 10m

18-20C

Good

Nil

337

Oronsay, west coast beach

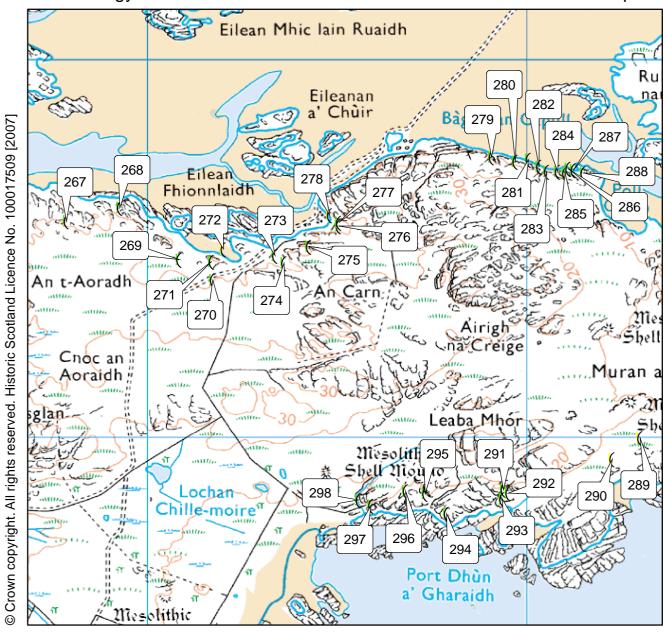
135133 688171

Cairn

More than 10m

19-20C

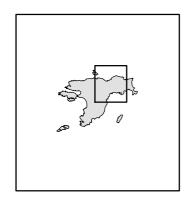
Good



Scale 1:10,000 Survey date, Feb 2006

Built Heritage & Archaeology

- (Scheduled Ancient Monument
- 6 Listed Historic Building
- (Site on SMR
- (Site found by this survey



Built Heritage & Archaeology

Fair

Nil

267 272 An Carn, Oronsay (NR38NE 29) An t-Aoradh, Oronsay 135786 689574 136200 689500 Bank Well Less than 10m More than 10m Indeterminate Indeterminate Poor Not seen Nil Nil 268 273 An t-Aoradh, Oronsay An Carn, Oronsay 135926 689609 136336 689483 Bank Wall More than 10m Less than 10m 18-20C Indeterminate Poor Poor Nil Nil 269 274 An t-Aoradh, Oronsay An Carn, Oronsay 136083 689472 136360 689463 Cultivation remains Bank More than 10m More than 10m Indeterminate Indeterminate Poor Fair Nil Nil 270 275 An t-Aoradh, Oronsay An Carn, Oronsay 136425 689507 136172 689418 Bank Walls More than 10m Less than 10m Indeterminate 18-20C **Poor** Fair Nil Nil 276 271 An t-Aoradh, Oronsay An Carn, Oronsay 136168 689467 136504 689561 Wall Bank Less than 10m More than 10m Indeterminate 18-20C

Fair

Built Heritage &Archaeology

Nil

277	282
An Carn, Oronsay	Bàgh nan Capull, Oronsay
136505 689570	137033 689718
Stone and earthen bank	Wall
Less than 10m	Coast edge
Indeterminate	18-20C
Poor	Good
Nil	Nil
1411	INII
278	283
Cloich Thuill, Oronsay (NR38NE 34)	Bàgh nan Capull, Oronsay
136480 689590	137053 689705
Stone	Wall
More than 10m	Coast edge
Indeterminate	18-20C
Good	Good
Nil	Nil
	1 111
279	284
Bàgh nan Capull, Oronsay	Bàgh nan Capull, Oronsay
136908 689744	137082 689705
Wall	Wall
Less than 10m	Coast edge
20th century	18-20C
Good	Poor
Nil	Nil
280	285
Bàgh nan Capull, Oronsay	Bàgh nan Capull, Oronsay
136970 689731	137102 689702
Stone wall	Wall
More than 10m	Less than 10m
18-20C	18-20C
Fair	Fair
Nil	Nil
201	207
281	286
Bàgh nan Capull, Oronsay	Bàgh nan Capull, Oronsay
137005 689736	137110 689713
Wall	Wall
Coast edge	More than 10m
18-20C	18-20C
Good	Good

Built Heritage & Archaeology

Indeterminate

Good Survey

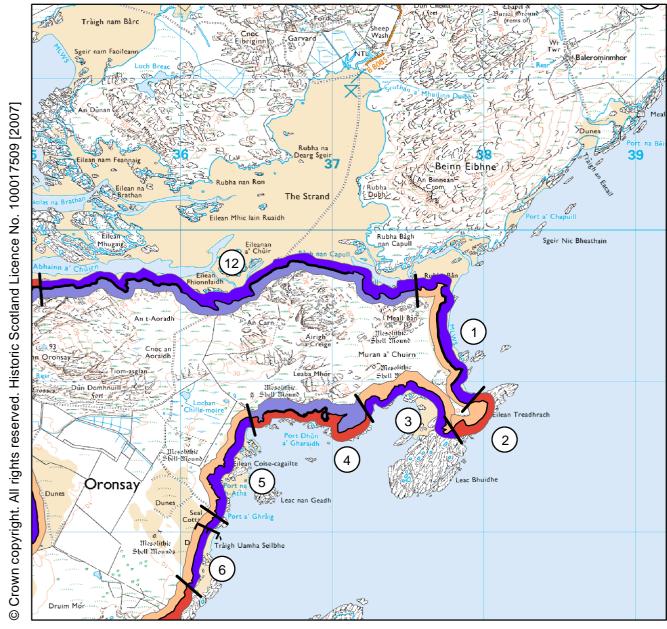
287 Bàgh nan Capull, Oronsay 137124 689708 Stone wall Intertidal 18-20C Good Nil	292 Leaba Mhór, Oronsay 136952 688854 Rock shelter More than 10m Indeterminate Good Nil
288 Bàgh nan Capull, Oronsay 137150 689702 Stone wall Coast edge 18-20C Good Nil	293 Leaba Mhór, Oronsay 136936 688839 Wall More than 10m 18-20C Fair Nil
289 Muran a' Chuirn, Oronsay (NR38NE 23) 137300 689000 Shieling-hut Not seen Post-medieval (?) Not seen Nil	294 Leaba Mhór, Oronsay 136789 688800 Midden (pos) More than 10m Prehistoric (?) Fair Survey
290 Leaba Mhór, Oronsay (NR38NE 35) 137226 688944 Structure and cultivation remains More than 10m 18-20C Fair Nil	295 Leaba Mhór, Oronsay 136732 688853 Rock shelter and midden More than 10m Prehistoric (?) Good Survey
291 Leaba Mhór, Oronsay 136939 688863 Well or cave More than 10m	296 Leaba Mhór, Oronsay 136681 688859 Field boundary More than 10m

Indeterminate

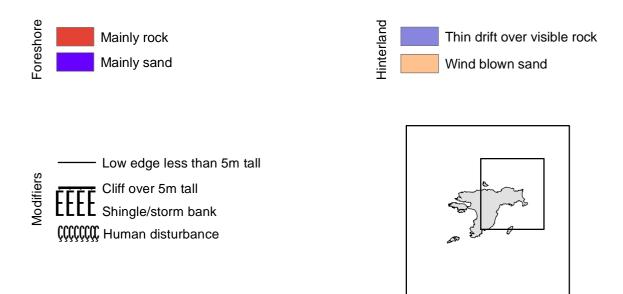
Fair

297 Leaba Mhór, Oronsay 136589 688821 Wall Less than 10m 18-20C Fair Nil

298 Leaba Mhór, Oronsay 136556 688836 Bank More than 10m Indeterminate Fair Nil



Scale 1:25,000 Survey date, Feb 2006



ID 1.

Name of Section MEALL BAN NGR NR3756 8960 to NR3791 8887

Length 1.31km

Width 75m

Typical Deposit on Foreshore Mainly sand

Height of Cliff >5m

Hinterland Geology Well developed dune system, up to 8m high, but with rock exposure in places

Description Wide sandy beach with steep gradient to HWM, then 5m wide platform to base of dunes. Bare sand for 1-1.5m above HWM, undercut in past, now infilled and no erosion at forward edge.

ID 2.

Name of Section EILEAN TREADHRACH

NGR NR3791 8887 to NR3755 8870

Length 0.55km

Width 100m

Typical Deposit on Foreshore Mainly rock

Height of Cliff 2m -4m

Hinterland Geology Rocky outcrops with wind blown sand, including dunes **Description** Rocky peninsula surrounded by extensive intertidal rock platform.

ID 3.

Name of Section MURAN A CHUIRN

NGR NR3755 8870 to NR3721 8882

Length 0.87km

Width 150m

Typical Deposit on Foreshore Mainly sand

Height of Cliff 3m-5m

Hinterland Geology Dunes form substantial complex at back of beach, which pass into wind blown sand deposits.

Description Dunes undercut in past, with vertical faces to 2m, but no recent slumping and infilled with wind blown sand. Clumps of marram at base of dune faces by HWM.

Hinterland Geology & Coastal Geomorphology

Oronsay Map 7

ID 4.

Name of Section LEABA MHOR

NGR NR3721 8882 to NR3646 8874

Length 1.19km

Width 50m-100m

Typical Deposit on Foreshore Mainly rock

Height of Cliff >5m

Hinterland Geology Thin peaty soil with wet hollows and many rock outcrops. **Description** Rocky coastline with some cliffs over 5m, fronted by broken rock platform with occasional small beach units near to HWM.

ID 5.

Name of Section NORTH SEAL COTTAGE

NGR NR3646 8874 to NR3623 8812

Length 1.01km

Width 50m-250m

Typical Deposit on Foreshore Mainly sand

Height of Cliff 0.5m-2.5m

Hinterland Geology Beach backed by wind blown sand area with dune forms in north west corner of beach.

Description Dunes here form a flat dune complex with steep, near vertical face at HWM. Not actually eroding at present. North of Seal Cottage, the beach is flat but still plenty of rock in the intertidal area.

ID 6.

Name of Section SOUTH SEAL COTTAGE

NGR NR3623 8812 to NR3604 8765

Length 0.52km

Width 75m - 200m

Typical Deposit on Foreshore Mainly sand

Height of Cliff 2m-4m

Hinterland Geology Well developed dune system rising in places to 8m.

Description Wide sand beach with some intertidal rock exposures. Steep gradient from HWM to mid-tide level, then gentle slope to LWM.

ID 12.

Name of Section EILEAN FHIONNLAIDH

NGR NR3505 8890 to NR3756 8960

Length 3.27km

Width 100m-1km

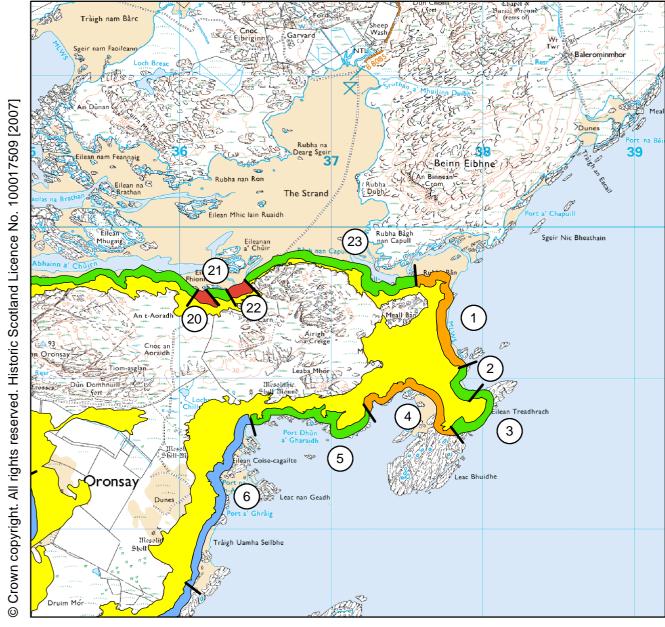
Typical Deposit on Foreshore Mainly sand

Height of Cliff 2-4m

Hinterland Geology Thin drift on marine deposits with areas of rock exposure.

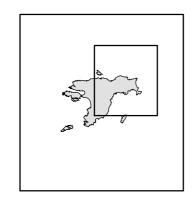
Description Sandy intertidal area facing Colonsay, with rocky shoreline that is steep in places.

Erosion Class
Oronsay
Map 7



Scale 1:25,000 Survey date, Feb 2006





ID 1

Name of Section MEALL BAN

Grid Reference to centre of unit NR 3768 8938

Length 0.91km

Erosion Class Eroding or stable

Description The coastal dunes that form the coastal edge are steep and partly-vegetated, similar to the time of the survey by Ritchie and Crofts in 1973. HWM reaches base of dunes.

ID 2

Name of Section EILEAN TREADHRACH

Grid Reference to centre of unit NR 3785 8890

Length 0.40km

Erosion Class Stable

Description Coastal dunes vegetated to HWM and fronted by a wide beach. No recent erosion.

ID 3

Name of Section LEAC BHUIDHE

Grid Reference to centre of unit NR 3786 8873

Length 0.55km

Erosion Class Stable

Description Stable rock coastline formed in well bedded metagreywackes with intertidal platform up to 500m wide.

ID 4

Name of Section MURAN A CHUIRN

Grid Reference to centre of unit NR 3760 8885

Length 0.87km

Erosion Class Eroding or stable

Description Wide, low-gradient beach with dunes to HWM. Some vertical cliffs in northern corner indicating erosion in past, but recent growth at HWM suggests stablisation.

ID 5

Name of Section LEABA MHOR

Grid Reference to centre of unit NR 3683 8878

Length 1.19km

Erosion Class Stable

Description Rock coastline with vertical cliffs and broad, but broken, rock platform in the intertidal zone.

ID 6

Name of Section SEAL COTTAGE

Grid Reference to centre of unit NR3623 8812

Length 1.52km

Erosion Class Accreting or stable

Description Evidence of past erosion, but accretion at HWM indicated by marram colonisation. Recent tides have not reached the dune base. In north, low machair grades into the beach zone.

ID 20

Name of Section EILEAN FHIONNLAIDH WEST

Grid Reference to centre of unit NR3622 8950

Length 0.17km

Erosion Class Eroding

Description Small beach area opposite the Stand showing coarse sediments at the HWM and probably eroding.

ID 21

Name of Section EILEAN FHIONNLAIDH

Grid Reference to centre of unit NR3631 8952

Length 0.18km

Erosion Class Stable

Description Rock shoreline with offshore islets protecting the coast from erosion.

ID 22

Name of Section EILEAN FHIONNLAIDH EAST

Grid Reference to centre of unit NR3642 8957

Length 0.21km

Erosion Class Eroding

Description Vehicle access to Oronsay from Colonsay showing erosion, although in this sheltered area this is not a long term problem

ID 23

Name of Section POLL GORM

Grid Reference to centre of unit NR3702 8977

Length 1.43km

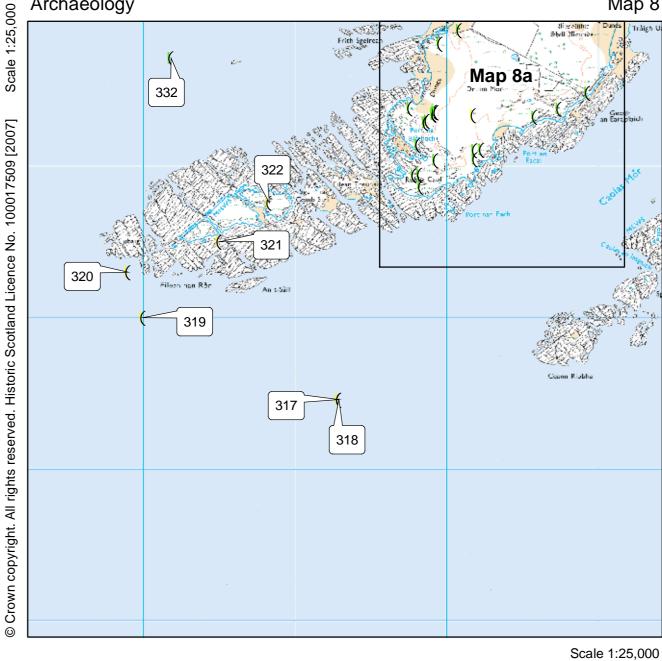
Erosion Class Stable

Description Steep rock coastline in finely laminated metagreywackes. Low energy offshore environment restricts erosion potential.

Map 8: Tràigh Uamha Seilbhe to Frith Sgeirean

This stretch of coast runs along the southern coast of Oronsay from Tràigh Uamha Seilbhe to Frith Sgeirean and includes the offshore island of Eilean na Ròn. The coast is dominated by a very wide rock platform and the southern tip of the coast is low lying and stable.

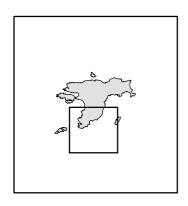
The archaeology recorded for this area includes five shipwrecks located off the Oronsay coast: steamship *Mona* (317), a steam puffer *Quebec* (318), an unknown 19th century wreck (319) and two other 19th century wrecks - *Cubaig* (320) and the steamship *Belfast* (332). It should be noted that the exact positions of these wrecks is not recorded. The majority of the remainder of the archaeological sites date to the 18th to 20th centuries and include cairns, walls and cultivation remains. There are four sites of indeterminate date including the hut-circle, field-system and small cairns at Druim Mor (310).



Scale 1:25,000 Survey date, Feb 2006

Built Heritage & Archaeology

- (Scheduled Ancient Monument
- 6 Listed Historic Building
- (Site on SMR
- (Site found by this survey



317 Steamship *Mona* (NR28NE 8001) 128590 686740 Shipwreck In sea 20th century Not seen

318

Nil

Steam puffer *Quebec* (NR39NW 8002) 132900 686300 Shipwreck In sea 19-20C Not seen

319

Nil

Shipwreck (NR38NW 8003) 133000 686000 Shipwreck

In sea
19th century
Not seen
None

320

Shipwreck Cubaig (NR38NW 8001)

132900 686300 Shipwreck In sea 19th century Not seen

Nil

321

Eilean nan Ròn, Oronsay (NR38NW 5)

133500 686500

Graves

Less than 10m

18-20C Not seen Nil 322

Eilean nan Ròn, Oronsay (NR38NW 4)

133830 686760

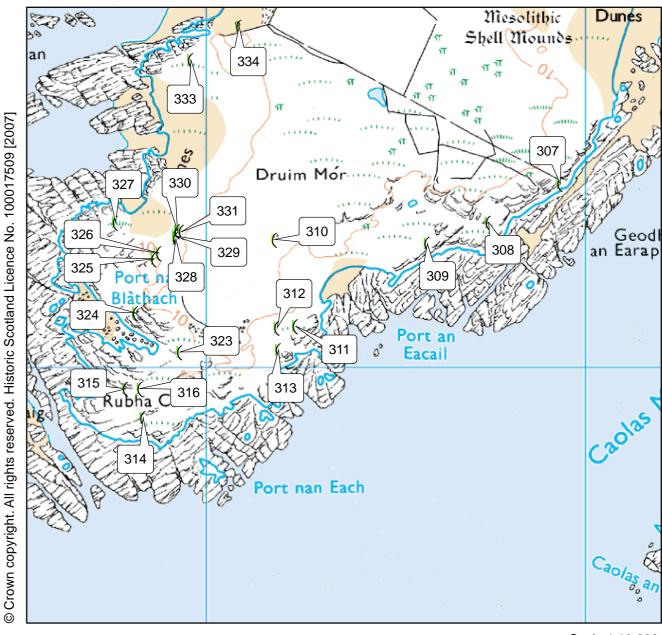
Building Less than 10m 18-20C Not seen

332

Nil

Nil

Steamship *Belfast* 133184 687716 Shipwreck In sea 19th century Not seen



Scale 1:10,000 Survey date, Feb 2006

Built Heritage & Archaeology

- (Scheduled Ancient Monument
- 6 Listed Historic Building
- (Site on SMR
- (Site found by this survey



Built Heritage &Archaeology

Nil

307 Druim Mór, Oronsay 135934 687487 Wall More than 10m Modern Good Nil	312 Druim Mór, Oronsay 135187 687106 Cairn More than 10m 18-20C Fair Nil
308 Druim Mór, Oronsay 135745 687384 Cairn More than 10m 18-20C Fair Nil	313 Druim Mór, Oronsay 135190 687047 Cultivation remains More than 10m 18-20C Good Nil
309 Druim Mór, Oronsay 135583 687328 Bank More than 10m Indeterminate Good Nil	314 Rubha Caol, Oronsay 134833 686867 Cairn (pos) More than 10m 18-20C Fair Nil
310 Druim Mór, Oronsay (NR38NE 13) 135180 687340 Hut-circle; Field-system; Small-cairns More than 10m Indeterminate Fair Nil	315 Rubha Caol, Oronsay 134787 686944 Structure (pos) More than 10m 18-20C Fair Nil
311 Druim Mór, Oronsay 135235 687110 Cultivation remains More than 10m 18-20C Poor	316 Rubha Caol, Oronsay 134825 686945 Banks More than 10m 18-20C Good

Nil

19-20C

Good

Nil

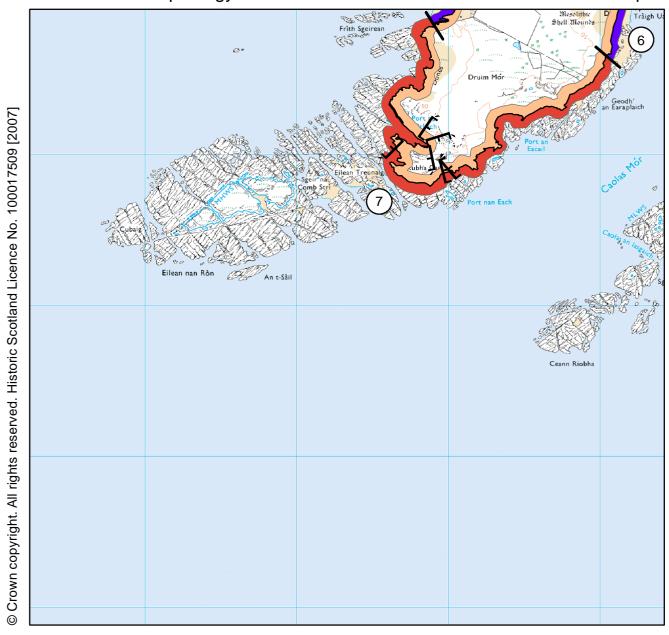
323 328 Druim Mór, Oronsay Druim Mór, Oronsay 134930 687042 134919 687341 Walls Cairn More than 10m Less than 10m 18-20C 18-20C Good Good Nil Nil 324 329 Port na Blàthach Druim Mór, Oronsay 134918 687348 134813 687145 Wall Cairn More than 10m More than 10m 18-20C Indeterminate Fair Good Nil Nil 325 330 Druim Mór, Oronsay Druim Mór, Oronsay 134862 687288 134923 687362 Cairn Wall More than 10m More than 10m 18-20C 18-20C Good Good Nil Nil 326 331 Druim Mór, Oronsay Druim Mór, Oronsay 134875 687303 134934 687360 Enclosure Cairn More than 10m More than 10m 18-20C 18-20C Fair Good Nil Nil 327 333 Druim Mór, Oronsay Oronsay, west coast beach 134959 687814 134760 687385 Stone (upright) Cairn Less than 10m Less than 10m

18-20C

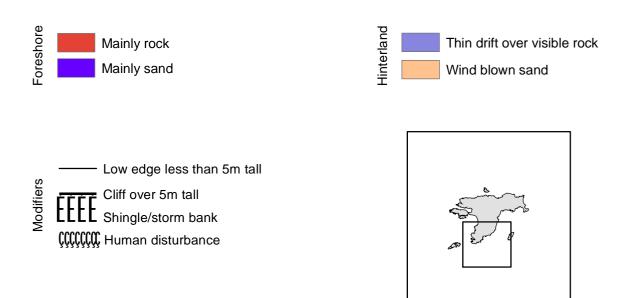
Good

Nil

334
Oronsay, west coast beach
135086 687903
Building
Less than 10m
Modern
Good
Nil



Scale 1:25,000 Survey date, Feb 2006



Hinterland Geology & Coastal Geomorphology

Oronsay Map 8

ID 7.

Name of Section RUBHA CAOL NGR NR3604 8765 to NR3487 8867 Length 7.23km

Width 150m – 700m

Typical Deposit on Foreshore Mainly rock

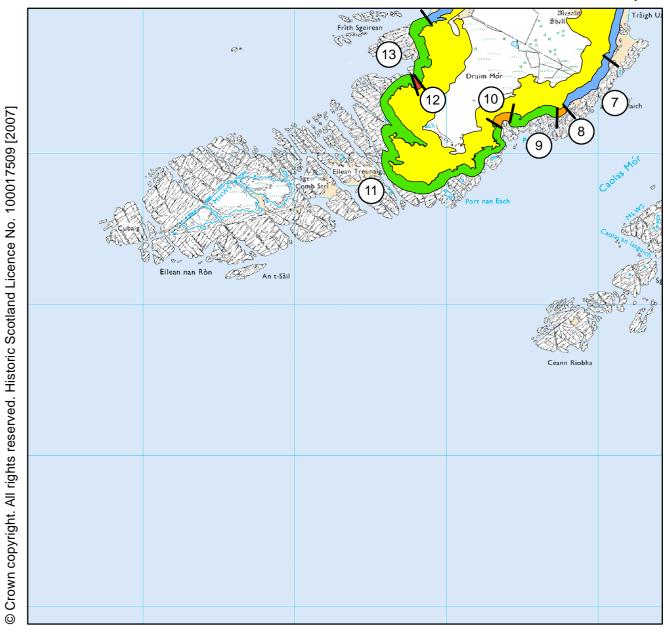
Height of Cliff 2m-5m

Hinterland Geology Behind dunes, much of area is covered by fine grass sward with lazy beds and few exposures of windblown sand.

Description Tendency for overall gradient from east to west. Dunes have formed on lower hollows on west coast, but fronted by rock rather than beach, although sand is present where rock platform is breached.

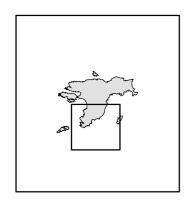
Erosion Class

Oronsay Map 8



Scale 1:25,000 Survey date, Feb 2006





ID 7

Name of Section CAOLAS MOR

Grid Reference to centre of unit NR3579 8738

Length 0.34km

Erosion Class Accreting or stable

Description Rock shoreline with sand filled hollows in the rock platform that protects the area from extreme wave activity.

ID 8

Name of Section DRUIM MOR EAST

Grid Reference to centre of unit NR 3534 8751

Length 0.11km

Erosion Class Eroding or stable

Description Small beach unit formed in a break within the rock platform. Shingle accumulating at the head of unit.

ID 9

Name of Section DRUIM MOR

Grid Reference to centre of unit NR 3556 8730

Length 0.45km

Erosion Class Stable

Description Stable rock coastline in laminated metagreywackes. Intertidal platform up to 200m wide.

ID 10

Name of Section PORT AN EACAIL

Grid Reference to centre of unit NR 3534 8726

Length 0.24km

Erosion Class Eroding or stable

Description Small beach unit forming an embayment above and behind a rock platform. Recent slumping suggests recent erosion.

ID 11

Name of Section RUBHA CAOL/EILEAN NAN RON

Grid Reference to centre of unit NR3469 8684

Length 5.40km

Erosion Class Stable

Description Rock coastline sheltered by platform greater than 1km wide. Shingle has accumulated in some hollows. Offshore platform broken by deep geos running parallel to shore.

Erosion Class
Oronsay
Map 8

ID 12

Name of Section DRUIM MOR WEST

Grid Reference to centre of unit NR3481 8745

Length 0.12km

Erosion Class Eroding

Description Small beach formed where offshore platform is absent. Coarse beach material has accumulated at the landward margin and is mobilised by wave activity.

ID 13

Name of Section FRITH SGEIREAN

Grid Reference to centre of unit NR3490 8768

Length 0.57km

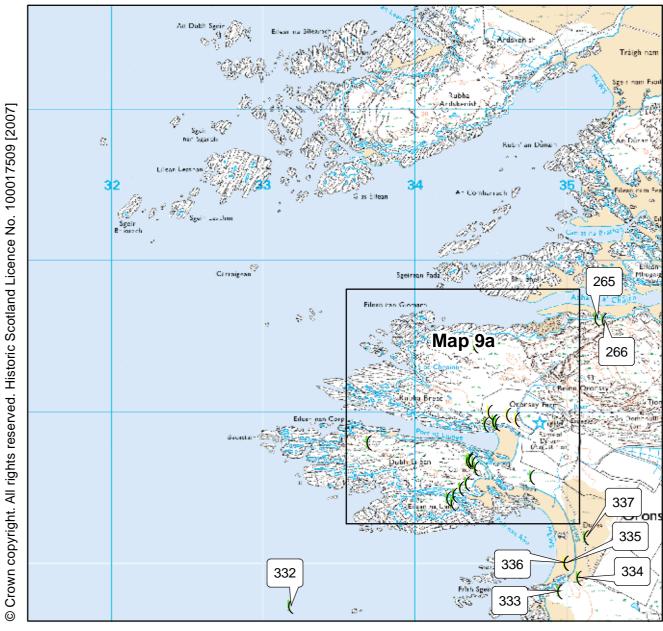
Erosion Class Stable

Description Coastline with some sandy embayments, but also extensive rock platform.

Map 9: Frith Sgeirean to Abhainn a'Chuirn

This map takes in the west coast of Oronsay, including the intertidal islands of Dubh Eilean and Eilean na Uan. There is a sandy beach to south of these islands, which is mainly accreting, although displays signs of erosion at a point where a burn hits the coast. To the north of the islands, another beach is showing signs of erosion. The rest of the coast is rocky and appears stable.

There are 22 sites in the area, 16 of which were newly recorded. Oronsay Priory, and associated features lie outwith the 100m coastal zone. Possible prehistoric sites include a structure and banks on Dubh Eilean (348) and a shell midden named the Priory Midden (354). A prehistoric bone piercer (335) and a stone implement (336) were previously recorded by the NMRS. Agricultural activity dating from the 18th-20th centuries dominates the other sites in this area and includes walls (339), cairns (337) and cultivation remains (340).



Scale 1:25,000 Survey date, Feb 2006

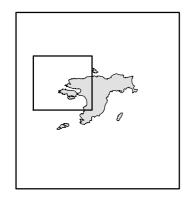
Built Heritage & Archaeology

(Scheduled Ancient Monument

6 Listed Historic Building

(Site on SMR

(Site found by this survey



265

Abhainn a' Chuirn, Oronsay

135205 689619

Wall

Intertidal zone Indeterminate

Fair Nil

266

Abhainn a' Chuirn, Oronsay

135253 689604

Bank

Less than 10m Indeterminate

Poor Nil

332

Steamship *Belfast* 133184 687716

Shipwreck In sea Modern Not seen Nil

333

Oronsay, west coast beach

134959 687814

Cairn

Less than 10m Indeterminate

Good Nil

334

Oronsay, west coast beach

135086 687903

Building

Less than 10m

Modern Good Nil 335

Oronsay (NR38NE 17)

135000 688000

Findspot: Bone Piercer

More than 10m Prehistoric Not seen Nil

336

Oronsay (NR38NE 16)

135000 688000

Findspot: Stone Implement

More than 10m Prehistoric Not seen Nil

337

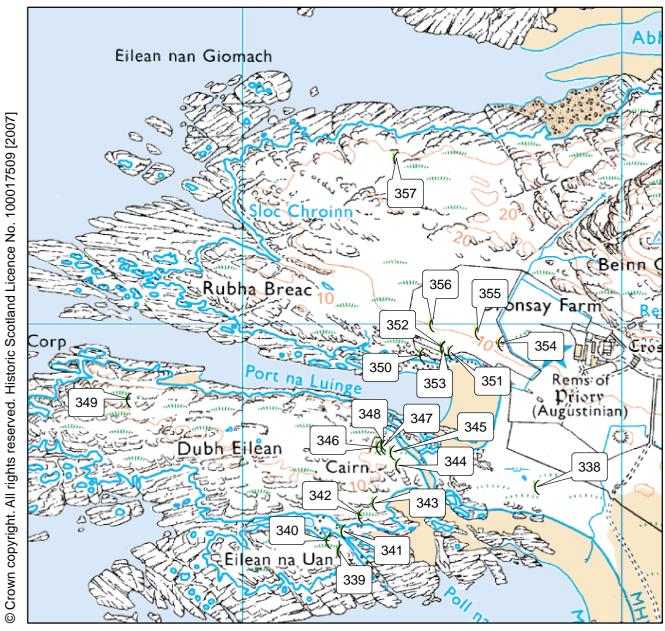
Oronsay, west coast beach

135133 688171

Cairn

More than 10m

Modern Good Nil



Scale 1:10,000 Survey date, Feb 2006

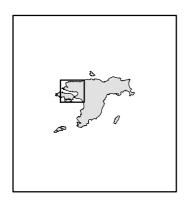
Built Heritage & Archaeology

(Scheduled Ancient Monument

6 Listed Historic Building

(Site on SMR

(Site found by this survey



Built Heritage &Archaeology

Oronsay, west coast beach 134777 688570 Cairns/dump More than 10m 20th century Good Nil	343 Dubh Eilean, Oronsay 134349 688527 Wall More than 10m 18-20C Good Nil
Eilean na Uan, Oronsay 134256 688400 Wall More than 10m 18-20C Fair Nil	344 Dubh Eilean, Oronsay 134410 688627 Wall More than 10m 18-20C Fair Nil
340 Eilean na Uan, Oronsay 134226 688428 Cultivation ridges More than 10m 18-20C Fair Nil	345 Dubh Eilean, Oronsay 134396 688662 Wall More than 10m Prehistoric (?) Poor Nil
341 Dubh Eilean, Oronsay 134266 688452 Wall Intertidal 18-20C Fair Nil	346 Dubh Eilean, Oronsay 134359 688675 Enclosure More than 10m 18-20C Fair Nil
342 Dubh Eilean, Oronsay 134312 688494 Wall Less than 10m 18-20C Poor Nil	347 Dubh Eilean, Oronsay 134371 688677 Cultivation remains More than 10m 18-20C Fair Nil

18-20C

Survey

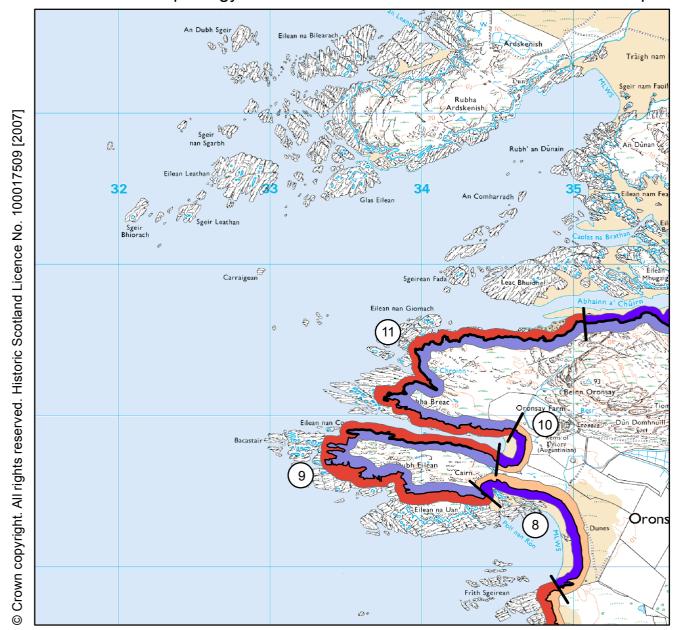
Poor

348 353 Sithean Mhurraig Bhearraig, Oronsay Dubh Eilean, Oronsay 134371 688687 134529 688935 Structure and banks Mound More than 10m More than 10m **Prehistoric** Indeterminate Poor Poor Survey Nil 349 354 Dubh Eilean, Oronsay Priory Midden, Oronsay (NR38NW 2) 133700 688801 134680 688950 Cairn Midden More than 10m More than 10m 18-20C Prehistoric (?) Fair Good Nil Nil 350 355 Oronsay Farm, Oronsay 'Sithean Mor', Oronsay (NR38NW 7) 134474 688918 134620 688980 Wall Mound Less than 10m More than 10m 18-20C Indeterminate Good Fair Nil Nil 351 'Sithean Beag', Oronsay (NR38NW 6) Oronsay Farm, Oronsay 134500 689000 134549 688926 Banks Mound More than 10m More than 10m Indeterminate Indeterminate Not seen Poor Survey Nil 357 Oronsay Farm, Oronsay Sloc Chroinn, Oronsay 134529 688938 134405 689439 Cultivation remains Indeterminate remains More than 10m More than 10m

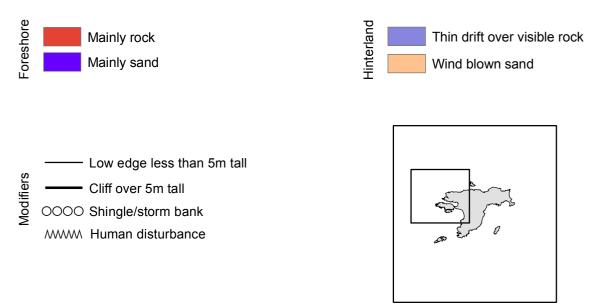
Indeterminate

Poor

Nil



Scale 1:25,000 Survey date, Feb 2006



ID 8.

Name of Section POLL NAM RON NGR NR3487 8867 to NR3442 8847

Length 1.36km

Width 150m – 200m

Typical Deposit on Foreshore Mainly sand

Height of Cliff 2m-4m

Hinterland Geology Wind blown sand on rock and raised marine deposit.

Description Wide sandy beach with well defined break of slope at mid-tide. Gentle slope from LWM, then steeper slope above mid tide to HWM platform. About 20m wide from HWM to base of dunes that back the area. Initially there is a steep slope to dunes with some recent growth at base of this free face. Well grassed above the free face.

ID 9.

Name of Section DUBH EILEAN NGR NR3442 8847 to NR3453 8866

Length 5.05km

Width 25m – 150m

Typical Deposit on Foreshore Mainly rock

Height of Cliff >5m

Hinterland Geology Shoreline backed by drift formed in windblown sand with a lot of rock exposure.

Description Rocky shoreline around margins of bay with a lot of rock exposure. The thin soils are grassed. Some high level cobble accumulations.

ID 10.

Name of Section PORT NA LUINGE NGR NR3453 8866 to NR3455 8890

Length 0.48km

Width 110m

Typical Deposit on Foreshore Mainly sand

Height of Cliff 0.2m

Hinterland Geology Dune grasses grade smoothly into agricultural land which is formed in windblown sand.

Description Flat sandy beach to about mid-tide, then steeper slope to HWM. Grades into marram at HWM, but marram-covered area is not a true dune but a flat expanse without dune forms.

Hinterland Geology & Coastal Geomorphology

Oronsay Map 9

ID 11.

Name of Section SLOC CHROINN NGR NR3455 8890 to NR3505 8965

Length 3.26km

Width 25m – 250m

Typical Deposit on Foreshore Mainly rock

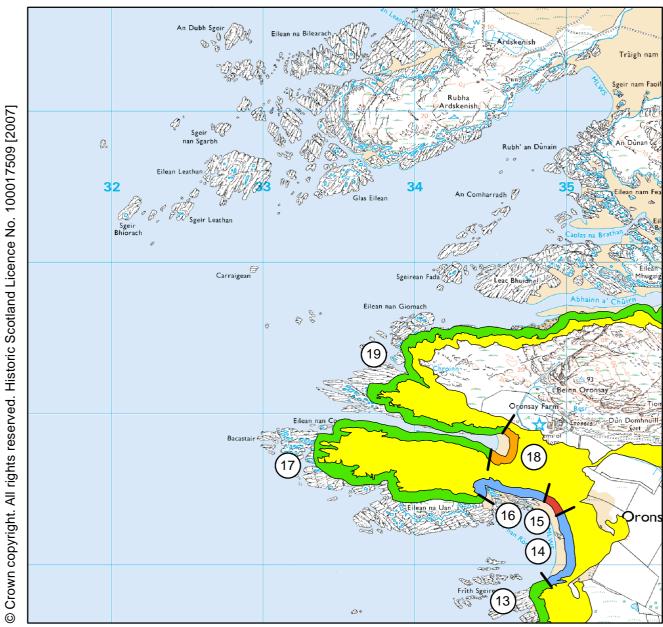
Height of Cliff 3->5m

Hinterland Geology Shoreline backed by a bracken/grass/reed covered surface which is poorly drained in places.

Description Rock shoreline with wide intertidal rock platform.

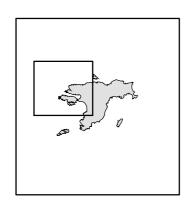
Erosion Class

Oronsay Map 9



Scale 1:25,000 Survey date, Feb 2006





ID 14

Name of Section WEST ORONSAY

Grid Reference to centre of unit NR 3501 8810

Length 0.66km

Erosion Class Accreting or stable

Description 200m wide beach with some rock outcrops on the foreshore. Dune that back the beach are grassed to within 1.5m of the HWM, and recent growth of marram at the HWM indicates stability.

ID 15

Name of Section ORONSAY STREAM

Grid Reference to centre of unit NR3497 8835

Length 0.1km

Erosion Class Eroding

Description Small area of beach where stream enters. Shows vertical cliffing and erosion, although this is unlikely to represent a long term trend.

ID 16

Name of Section POLL NAN RON

Grid Reference to centre of unit NR 3471 8853

Length 0.6km

Erosion Class Accreting or stable

Description North-west corner of Oronsay beach, with good dune growth above HWM and stable shoreline.

ID 17

Name of Section DUBH EILEAN/EILEAN NA UAN

Grid Reference to centre of unit NR 3344 8878

Length 5.05km

Erosion Class Stable

Description Rock coastline in metagreywackes with cliffs greater than 5m in height. Intertidal platform up to 500m wide.

ID 18

Name of Section PORT NA LUINGE

Grid Reference to centre of unit NR 3467 8876

Length 0.48km

Erosion Class Eroding or stable

Description Wide bayhead beach sheltered by long inlet that grades into low dunes above the HWM. Generally stable, but erosion in northern part of bay.

Erosion Class
Oronsay
Map 9

ID 19

Name of Section RUBHA BREAC Grid Reference to centre of unit NR 3476 8951

Length 4.53km

Erosion Class Stable

Description Rock coastline with seaward rock platform that absorbs wave action. Coastline becomes more sheltered towards the Strand as the rocks are more finely laminated.

Appendix 1 – Gazetteer of Built Heritage and Archaeology

ID	Map No	Site Name		Eastin	g Northing	Site Type
1	Map 1c	Meall a' Chuilbh, Colonsay		1422	33 700971	Cultivation remains
Coast	location	Threats	Period		Condition	Recs
More th	nan 10m	Animals (sheep)	18-20C]	Fair	Nil
Desc					Photo	
						The same Desire

ID	Map No	Site Name		Easting	Northing	Site Type
2	Map 1c	Meall a' Chuilbh, Colonsay		14230	701023	Rock shelter
Coast lo	cation	Threats	Period	C	Condition	Recs
More than	n 10m	None	18-20C	F	air	Survey
Dogo					Dhoto	

A rock shelter located against the same rock face, and 10m to the north, of site 3. Its southern wall is built of large upright stones. Two separate chambers abutt one another. The S room is approx 3m by 2m with an entrance to the NE, the N room is approx 2m by 2m with an entrance to the SW.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
3	Map 1c	Meall a' Chuilbh, Colonsay			312 701002		Rock shelter/ enclosure	
Coast le	ocation	Threats	Period		Cor	ndition		Recs
More tha	ın 10m	Animals	18-20C		Fair			Survey
Desc]	Photo		
as, and a	adjacent to, he wall is a	enclosure abutting a rock face. The remain site 2. The enclosure is approximately 12r pproximately 0.8m wide and is built of nor s obscurred by rubble. There is a small sour	n by 4m and has an en- n-coursed, angular sto	ntrance one. The	to			De Mille

A fock shelter and effects the enclosure abuting a fock face. The ferhalish is against the same fock face as, and adjacent to, site 2. The enclosure is approximately 12m by 4m and has an entrance to the S. The wall is approximately 0.8m wide and is built of non-coursed, angular stone. The N end of the wall is obscurred by rubble. There is a small square chamber, 1m by 0.8m and up to 0.60m high, built of randomly coursed angular stone against the rock face next to the entrance to S. In the NE corner of the enclosure are the low remains of a curvilinear cell, 2.5m wide by 1m. Modern rubbish shows this rock shelter is still used.



ID	Map No	Site Name		Eastin	ng	Northing	Site 7	Гуре
4	Map 1c	Meall a' Chuilbh, Colonsay			368	701009	Cultiv	vation remains
Coast lo	cation	Threats	Period		Coı	ndition		Recs
More tha	n 10m	Animals	18-20C		Goo	d		Nil
D					1	D1 4 .		

Area of cultivation remains extending at least 20m E-W by 10m N-S and enclosed by outcrops of bedrock. Remains oriented E-W and have been partially damaged by sheep tracks



ID	Map No	Site Name		Eastin	g No	orthing	Site 7	Гуре
5	Map 1c	Meall a' Chuilbh, Colonsay		1423	390	701049	Struct	ure (pos)
Coast lo	ocation	Threats	Period	(Condi	lition		Recs
Less than	10m	None	Indeterminate	I	Fair			Survey

Desc Photo

A small sub-circular structure, 1.5 - 2m in diameter, though full extent is obscured by rubble. The walls are composed of stones with rounded edges and are c.1.5m thick. There is a possible narrow entrance to the E. The structure is built on top of bedrock and is near to a cliff edge. Piles of stone are located around the exterior of the structure, and this may have come from the eroding cliff or from collapse of walls of the structure.



ID	Map No	Site Name		Easting	Northing	Site Type
6	Map 1c	Rubha na Lice Buidhe, Colonsay		1423	90 700846	Cultivation remains
Coast lo	ocation	Threats	Period		Condition	Recs
Less than	10m	None	18-20C	I	Fair	Nil
Desc					Photo	

Area of cultivation remains extending across a narrow neck of land bounded by outcrops of bedrock. Cultivation remains have several different orientations. At least 20m wide by 50m long, but may extend further N (but not seen as covered in windblown sand). DBA report - Cultivation ridges visible on AP OS/72/072, 1:10000, 1972, Frame 049.



ID	Map No	Site Name		Eastin	g Northing	Site Type		
7	Map 1c	Rubha na Lice Buidhe, C	Colonsay	1426	96 700689	Cultivation remains		
Coast !	location	Threats	Period		Condition	Recs		
Aore th	nan 10m	None	18-20C	(Good	Nil		
Desc Photo								
by 50m								

ID	Map No	Site Name		Eastir	ng	Northing	Site '	Гуре
8	Map 1c	Rubha na Lice Buidhe, Color	nsay	142	617	700662	Wall	
Coast	location	Threats	Period		Cor	ndition		Recs
More th	nan 10m	None	18-20C		Fair			Nil
Desc]	Photo		
approx	imately 4m		stone (up to 0.5m in diam.). Rock. Probably forms part of the		- MANAGE		1	

D		Site Name		Eastir			Site Ty	pe
9	Map 1c	Rubha na Lice Buidhe, Colonsay		142	593 70	00644	Wall	
Coast l	ocation	Threats	Period		Conditio	n	R	ecs
More tha	an 10m	None	18-20C		Fair		Ni	1
Desc					Photo)		
	rass covered	of angular stones, lying between t d.	wo bedrock fidges. Exte	nds for c. Tof	1	4 0		

ID	Map No	Site Name		Eastin	ng]	Northing	Site '	Гуре
10	Map 1c	Rubha na Lice Buidhe, Colonsay		142	610	700637	Cleara	ance cairn (pos)
Coast lo	ocation	Threats	Period		Con	Condition		Recs
More tha	n 10m	None	18-20C		Fair			Nil
Desc					F	Photo		
		in diameter and 2m high), composed of angivated area (site 7).	Summa stone. I fled on	CCATOCK				

D	Map No	Site Name			Eastin	ng	Northing	Site '	Гуре
11	Map 1c	Leac Bhuidhe, Colonsay			142	2651	700477	Platfo	orm and wall (pos)
Coast l	ocation	Threats		Period		Coı	ndition		Recs
lore tha	an 10m	Animals		Prehistoric (?)		Poo	r		Nil
esc							Photo		
To the Nength o	NE of this pof wall, but	n in diameter, with a slight platform (142655 700482) this is grass covered and it s 0.6m wide and runs N-S	is a pile of stones is difficult to int	s that possibly form terprete the visible r	s a short remains.			TO THE	

D	Map No	Site Name		Easting	Northing	Site Type
12	Map 1c	Leac Bhuidhe, Colonsay		1426	37 700422	Wall
Coast	location	Threats	Period	(Condition	Recs
More th	nan 10m	Animals	18-20C	C	Good	Nil
Desc					Photo	<u> </u>
along	ts length.				book	1

ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
13	Map 1c	Leac Buidhe, Colonsay		142	730	700430	Struct	ture (pos)
Coast lo	cation	Threats	Period		Coı	ndition		Recs
More that	n 10m	Not seen	Indeterminate		Not	seen		Nil
Docc					1	Photo		

Site not located

NMRS report - High concentration of stone in a small area on rock ridge, possibly the site of a structure, although extensive shattered rock occurs naturally in the area.

ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
14	Map 1c	Tràigh Bàn, Colonsay		142	829	700453	Harbo	our wall (pos)
Coast lo	ocation	Threats	Period		Coı	ndition		Recs
Intertidal		Coastal erosion	19-20C		Goo	od		Nil

Desc Photo

A large pile of stone, heaped in a random fashion, located on the north side of a small inlet at the N end of Tràigh Bàn. Either a crude harbour wall or the remains of clearance of the inlet for boat access. Composed of very large angular boulders, some over 1m in length. The wall lies on bedrock and is approximately 20m long, and up to 10m wide at the top. It is not well built and does not have any courses.



ID	Map No	Site Name		Eastir	ıg	Northing	Site 7	Гуре
15	Map 1c	Balnahard sandhills, Colonsay		142	600	700200	Finds	pot: Stone axes; flin
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	ın 10m	Not seen	Prehistoric (Obanian	i)	Not	seen		Nil

 Desc
 Photo

 Not seen, but note that the grid reference given in original report is for Balnahard Farm.

NMRS report - A group of artifacts picked up on an old land surface in the sand-hills at Balnahard (NR 414 994), included flint blades, a Larne pick, small cores, a barbed-and-tanged arrowhead, stone axes, and also long shingle-stones resembling some implements of the Obanian industry. A D Lacaille 1954; W B Wright and A M Peach 1911. The Balnahard sandhills are centred at NM 426 002. No further information. Visited by OS (DWR) 7 April 1974



ID	Map No	Site Name		Eastir	ng	Northing	Site '	Гуре
16	Map 1c	Tràigh Bàn, Colonsay		142	842	700232	Timbo	ers (shipwreck?)
Coast l	location	Threats	Period		Cor	ndition	,	Recs
Less tha	ın 10m	None	19-20C		Fair			Nil
Desc]	Photo		
		covers the timbers.	oly attached to a similar fragment	51 W00d		· A		

ID	Map No	Site Name	ng Northing	Site Type		
17	Map 1c	Tràigh Bàn, Colonsay		142	755 700147	Timbers (shipwreck?)
Coast l	ocation	Threats	Period		Condition	Recs
Less tha	n 10m	River erosion	19-20C		Fair	Nil
Desc					Photo	
large m	etal rod pieride of burn s s 5 metal ro	t reused as a bridge across the bur rcing it. A long straight timber wi and a horizontal wooden beam, 2r ds which support three equidistan	ith mortise hole at one end is in long by 0.3m wide lies on	s located of the S side		

ID	Map No	Site Name		Eastin	g Northing	Site 7	Гуре
18	Map 1c	Tràigh Bàn, Colonsay		1426	700020	and structures	
Coast lo	ocation					Recs	
More tha	ın 10m	None	Prehistoric (?)	•	Good		Nil
Desc					Photo		
the side, from thi	, is an align is feature, o	from 142608 700020 to 142639 700050. Parent of 5 other stones. A line of grid pegs ut to where there are further possible struct nother archaeologist, but no report on the S	runs at an angle west ures. This site has pro	tward		7	

ID Map	No Site Name		Easting	Northing	Site Type
19 Map	c Cnoc Corr, Colonsa	y	14306	699762	Stone (upright)
Coast locatio	n Threats	Period	Co	ondition	Recs
More than 10m	None	18-20C	Go	ood	Nil
Desc		<u> </u>		Photo	
_		small and does not appear suitable as a han stone is roughly worked and is straight-sid	,		WALL TO

ID	Map No	Site Name		Easting	Northing	Site Type
20	Map 1	Port Ceann a' Ghàrraidh, Colons	ay	14198	1 698015	Stone wall
Coast l	ocation	Threats	Period	C	ondition	Recs
Intertida	1	None	18-20C	G	ood	Nil
Desc					Photo	
the side	of a spur o	ling built of large (max 0.8m x 0. f rock that goes out into a small b	pay, crossing the intertidal zone	e. Three	The same of the sa	-

Short length of walling built of large (max $0.8 \text{m} \times 0.4 \text{m}$) flattish angular stones. Runs along the side of a spur of rock that goes out into a small bay, crossing the intertidal zone. Three metal fence poles are set within the rock spur. These are rusted and out of use, probably early 20°C. The metal poles are not set directly into the stone-built length of wall, but form the same boundary.



D	Map No	Site Name		Easting	g Northing	Site Type
21	Map 2	Rubha Carraig nan Darrac	h, Colonsay	1416	06 69710	8 Cave/rock shelter
Coast	location	Threats	Period	(Condition	Recs
Iore tl	han 10m	None	Indeterminate	(Good	Nil
esc					Photo	
m wid	c.					

ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
22	Map 2	Corr Dhunan, Colonsay		1413	310	696930	Bank	
Coast lo	ocation	Threats	Period		Coı	ndition		Recs
More tha	n 10m	None	18-20C		Fair			Nil
Doce					1	Dhoto		

A bank. SMR report - NR 4106 9688 to NR 4138 9698. A turf and stone bank, up to 0.4m high, runs from a vertical rock face eastwards for 350m to the sea. The bank is discontinuous but makes use of rock faces to form a continuous barrier. Carter & Dalland, Headland Archaeology Ltd (COL99).

ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
23	Map 2	Port Olmsa, Colonsay		1409	990	696210	Buildi	ing/enclosure
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	None	18-20C		Poor	r		Nil

Desc Photo

Building and rectangular enclosure, with walls surviving as low mounds with up to 2 courses of stone visible. The overall size of the site is c. 20-30 m and the area is covered with bracken and has a modern fence boundary cutting through it.

NMRS report - Located close to the shore, on level ground, close to a rocky knoll are the remains of a rectangular building with an attached enclosure. The building's walls (0.5m wide) are constructed from course quarried rubble, the building measures $4 \times 2.5m$ internally with a doorway in the long north-west facing wall. The enclosure, located on the NW side of the building, measures up to $20 \times 20m$ and was constructed from the same quarried rubble as the building. Both the building and enclosure are recorded on the 1st ed. OS map (1878), although it is not clear if the building was roofed at the time. Neither feature were recorded during the OS revision of 1897. Both the building and enclosure survive as low footings (less than 0.3m high) but there is no evidence for recent disturbance. Carter & Dalland, Headland Archaeology Ltd (COL99).



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
24	Map 2	Cnoc na Faire, Colonsay		140	954	695904	Rock	shelter
Coast lo	cation	Threats	Period		Cor	ndition		Recs
More than	n 10m	None	Indeterminate		Goo	od		Nil
Desc]	Photo		

A rock shelter within a small cave, 1.5 m high and 2 m deep, sloping towards the shore.



ID	Map No	Site Name		Easting	Northing	Site Type
25	Map 2	Riasg Buidhe, Colonsay		1408	08 695524	Wall
Coast l	location	Threats	Period	(Condition	Recs
Iore th	an 10m	None	18-20C	C	lood	Nil
Desc					Photo	

D	Map No	Site Name		Eastir	ng N	orthing	Site Type	
26	Map 2	Rubha Mór, Colonsay		140	782	695434	Building	
Coast l	location	Threats	Period		Cond	lition	Recs	
Iore th	an 10m	None	18-20C		Good		Nil	
esc					Ph	4 .		
-	to 2m high	•	ed of randomly coursed angular ro k. Partiallly built onto bedrock. En			loto		

ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
27	Map 2	Riasg Buidhe, Colonsay		140	700	695400	Cultiv	ation remains
Coast le	ocation	Threats	Period		Co	ndition		Recs
More tha	in 10m	None	18-20C		Poo	r		Nil
Desc						Photo		
An area	of cultivati	on remains and other agricultural features.	including clearance o	airns a				

An area of cultivation remains and other agricultural features, including clearance cairns a ditch and a low earthen bank, all related to the township of Riasg Buidhe. Three clearance cairns visible, together with a low bank with drainage ditch up to 50 m length - though extends further but hard to trace through bog as it heads up towards township.

NMRS report - Between the deserted buildings of Riasg Buidhe (centred NR 406 955) and the shore, field walking indicated several acres of rig-and-furrow. The S area consisted of rigs running E-W down the slope to the shore. These were joined by traces of rigs on their N, running N-S. This tends to confirm a normal pattern of rig-and-furrow running with the drainage. E Stewart 1989.



ID	Map No	Site Name		Eastin	g Northing	Site '	Гуре
28	Map 2	Rubha Mór, Colonsay		1408	695279	Build	ing
Coast l	ocation	Threats	Period		Condition		Recs
Less that	n 10m	None	18-20C	•	Good		Nil
Desc					Photo		
		in gable end, with lintel in place over the english to height of 1.5m.		-,			

ID	Map No	Site Name		Easting	Northing	Site Type
29	Map 2	An Dunan Mór, Colonsay		1399	69 694682	Saltings
Coast	location	Threats	Period	(Condition	Recs
ntertid	al	Not seen	18-20C	U	Jnknown	Nil
Desc					Photo	

ID	Map No	Site Name		Easting	Northing	Site Type
30	Map 2	Port an Obain, Colonsay		139677	694453	Saltings
Coast	location	Threats	Period	Co	ndition	Recs
Intertid	al	Not seen	18-20C	Un	known	Nil
Desc					Photo	
•		OS 1st edition map, 1881, bu				
		•	-			
		•	· ·			
		ŕ				
		ŕ	·			
		ŕ				

ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
31	Map 2	Port an Obain, Colonsay		139′	709	694448	Harbo	our
Coast lo	ocation	Threats	Period		Coı	ndition		Recs
Less than	10m	Coastal erosion	18-20C		Fair			Nil
Daga					1	Dl. a.4 a		

A substantial drystone jetty built of rounded boulders. Has two upright stones within it. Is c. 25m long and 1m high. Still in use and lies close to a covered building (boat house) at 139722 694470. DBA report: Visible on AP OS/72/072, 1:10000, 1972, Frame 58 and 106G/SCOT/UK34, 1:10000, 1946, Frame 4032. Marked as Old Pier at Port Obain and boatouse on OS 2nd edition map, 1900.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Туре
32	Map 2	Scalasaig, Colonsay		1394	470	694260	Dun	
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More than	n 10m	None	Prehistoric		Goo	d		Survey

Desc Photo

NMRS/SMR report - The slight remains of a roughly circular dun, about 11.0m across, situated on a low rocky knoll. On the S and E is a basal course of large boulders behind which the grass-covered tumble indicates a probable width of 2.0m. Elsewhere the wall survives only as a grass-covered scatter of stones. The entrance is not apparent and the interior is featureless. Visited by OS (BS) 18 April 1974.

The slight remains occupy a low rocky outcrop close to the shore on the north side of Port an Obain, Scalasaig. No walling can be seen on the north side, along the edge of a sheer rock face, but elsewhere an intermittent arc of rubble core material, with a few outer facing-stones still in position, indicates that the dun measured about 18m by 12m internally. The entrance was probably on the north-east. Information from RCAHMS Inventory (1984), but visited by the Commssion in 1976.

A petrol storage tank was inserted below ground level on the northern side of the dun in 1982



ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
33	Map 2	Scalasaig, Colonsay		139	468	694245	Saltin	gs
Coast lo	cation	Threats	Period		Co	ndition		Recs
Intertidal		Not seen	18-20C		Unk	cnown		Nil
Desc						Photo		

Nothing obvious now, but position of Saltings marked on OS 1st edition map, 1881.



ID	Map No	Site Name		Eastir	ng	Northing	Site '	Гуре
34	Map 2	Scalasaig, Colonsay		139	400	694150	Build	ing
Coast lo	cation	Threats	Period		Coı	ndition		Recs
More tha	n 10m	None	18-20C		Poo	r		Nil
Dogo					1	Dhoto		

A building located on OS maps is no longer visible.

NMRS report - One unroofed building is depicted on the OS 1st edition 6-inch map (Argyllshire 1881, sheet clvi), but it is not shown on the current edition of the OS 1:10000 map (1976).

Information from RCAHMS (SAH) 19 October 1998



ID	Map No	Site Name		Eastir	ng	Northing	Site 7	Гуре
35	Map 2	calasaig Harbour, Colonsay		139	530	694098	Harbour	
Coast location		Threats	Period	Condition			Recs	
Coast edge		Development of harbour	19-20C	Good		Good		Nil

Desc Photo

DBA report - Several features marked on 'Plan and Sections of the Harbour of Scallisaig in Colonsay, showing the improvements lately executed, Joseph Mitchell FRSE, Civil Engineer 1850' (NAS Archive ref:3968), including: Improved road of approach and 360 ft of pier, metalled and pitched in places as marked; Landing slip, 225 ft long; Area of excavated rock; Breakwater to the south of Scalasaig Harbour. Although the harbour is not built in 1804, the breakwater is apparent as seen on 'Plan of Colonsay and Oronsay 1804, by David Wilson' (NAS Archive ref: RHP2992). NMRS report - null report from NMRS.



ID	Map No	Site Name		Easting	Northing	Site 7	Гуре	
36	Map 2	alasaig Harbour, Colonsay		1396	139679 694091		Beacon	
Coast lo	ocation	Threats	Period		Condition		Recs	
In sea		Not seen	18-20C	Unknown			Nil	

Desc Photo

No longer visible, a sunk rock with beacon is depicted directly east of the landing strip marked on 'Plan and Sections of the Harbour of Scallisaig in Colonsay, showing the improvements lately executed, Joseph Mitchell FRSE, Civil Engineer 1850' (NAS Archive ref: 3968). It could have been removed or utilsed when the pier was being extended.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
37	Map 2	Port an Obain, Colonsay		1399	900	694100	Shipw	vreck
Coast location		Threats	Period			Condition		Recs
In sea		Not seen	19-20C		Not seen			Nil
Dosc	Dasc							

A shipwreck, though this record might refer to the vessel recorded as site 252, which is noted as being lost atanother Port an Obain. NMRS entry: Formerly entered as NR39SE 8000 at cited location NR 3970 9415 [N 56 4.15 W6 11]. NLO: Port an Obain [name: NR 399 941] Colonsay [name centred NR 37 93]. There is also a Port an Obain [name: NR 409 999] at Kiloran on the NW of the island. (Undated) information in NMRS.

ID	Map No	Site Name		Eastin	g N	orthing	Site T	Гуре
38	Map 2	Scalasaig Hotel, Colonsay		1394	400	694000	Findsp	oot: Flint Scatter
Coast location		Threats	Period		Condition			Recs
Less than 10m		None	Prehistoric		Unknown			Nil

Desc

Not seen.

NMRS report - Test pitting in the field immediately E of Scalasaig Hotel located a scatter of flint material concentrated in the NE corner of the field, c. 15m OD. The collection included several bladelet fragments, flake fragments, cores and one microlith; a backed bladelet. S Mithen 1989



ID	Map No	Site Name		Eastin	g	Northing	Site '	Туре
39	Map 2	Scalasaig, Colonsay		1394	466	694016	Wall	
Coast location		Threats	Period	C		Condition		Recs
More than 10m		None	18-20C		Good			Nil
Desc]	Photo		

Linear drystone wall, angular stone set on end, no coursing. Runs for 45m between two rock outcrops behind harbour buildings. Marked on OS maps.



ID	Map No	Site Name		Eastin	g Northing	Site 7	Гуре
40	Map 2	Rubha Dubh, Colonsay		1396	693944	Stone	structure
Coast l	ocation	Threats	Period		Condition		Recs
More tha	ın 10m	None	Prehistoric		Poor		Survey
Desc					Photo		

ID	Map No	Site Name			Easting	Northing	Site Type
41	Map 2	Rubha Dubh, Colonsay			13969	4 693926	Wall
Coast	location	Threats	Perio	d	C	ondition	Recs
More th	nan 10m	None	Prehis	toric (?)	Po	or	Survey
Desc						Photo	
or mes	guiany space	ed orthostatic stones.					

D	Map No	Site Name		Easting	Northing	Site Type
42	Map 2	Rubha Dubh, Colonsay		13949	1 693711	Cultivation remains
Coast	location	Threats	Period	C	ondition	Recs
More th	nan 10m	None	18-20C	Ge	ood	Survey
Desc					Photo	

ID	Map No	Site Name		Easting	Northing	Site Type
43	Map 2	Rubha Dubh, Colonsay	Wall			
Coast	location	Threats	Period	(Condition	Recs
More t	han 10m	None	18-20C	C	lood	Nil
Desc					Photo	
		-				

ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
44	Map 2	Rubha Dubh, Colonsay		1394	440	693680	Cultiv	vation remains; ban
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	None	18-20C		Goo	od		Survey
Docc					1	Photo		

A sub-rectangular area enclosed by low banks, covering approximately 60m x 30m. Situated 20m - 40m back from shore and sheltered between two outcrops of rock. Contains well preserved rig and furrow. Rig 2m wide in places, furrows still functioning as drainage. Associated with a small structure (site 46).



ID	Map No	Site Name			Eastir	ng l	Northing	Site '	Гуре
45	Map 2	Rubha Dubh, Colonsay			139	467 693630 Harb			our and cleared way
Coast l	ocation	Threats	Pe	riod		Condition			Recs
Intertida	1	Coastal erosion	18	-20C		Good	i		Survey
Desc						P	hoto		
stretchi	ng from 5m	been augmented by clearing a above high water mark into and maintainence.							

ID	Map No	No Site Name East			ıg	Northing	Site 7	Гуре
46	Map 2	Rubha Dubh, Colonsay 139430		693670	Struct	ture		
Coast l	ocation	Threats	Period Condition		Condition Rec		Recs	
More th	ore than 10m None 18-20C		18-20C	Poor			Survey	
Desc]	Photo		
A small structure set in a sheltered hollow. Built of drystone walls comprising large subangular stones, survives only two or three courses high. It is sub-rectangular in plan, extending 12m x 10m. Associated features include rig and furrow immediately to the south (44), extensive rig and furrow in the hinterland and to the east (42), and a cleared way with small harbour for sea access (45).								

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
47	Map 2	Rubha Dubh, Colonsay		139	305	693579	Bank	wall
Coast lo	ocation	Threats	Period		Coı	ndition		Recs
More tha	n 10m	None	Indeterminate		Poo	r		Nil
Desc]	Photo		

Ephemeral bank and ditch heading down to shore. The low bank is a max. of 0.3m high with occasional angular stone showing. Extends for at least 20m.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
48	Map 2	2 Staosnaig, Colonsay 139018		139018		693499	Cultiv	vation remains
Coast location		Threats	Period	Co		ndition		Recs
Less than	10m	Coastal erosion	Prehistoric		Fair	:		Survey
Desc						Photo		

Banks/walls built of angular stones. Non-linear and utilising natural outcrops of rock. The banks enclose at least 3 horse-shoe shaped basins. Their proximity to the Queens Bay Dun (site 50) suggests these features are associated. Some of the terminal points of the walls are under threat from coastal erosion. Also located at 139038 693514, while 139140 693579 is furthest eastward extent, where the bank terminates at a steep ravine above the sea cliffs. In places, the bank survives to a height of 1m high and is 1m wide. It is constructed of large sub-angular stones.



ID	Map No	Site Name		Eastir	ng	Northing	Site 7	Гуре
49	Map 2	Duntealtaig, Colonsay		138	800	693400	Finds	pot: Scraper
Coast lo	cation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	Not seen	Prehistoric		Not	seen		Nil
Desc						Photo		

Findspot of scraper. Site not located.

NMRS report - Found during field walking by a team from the Department of Archaeology, Cambridge University. (No details given). S J Mithen and T Reynolds 1987.



ID	Map No	Site Name		Eastin	ng Northing	Site T	Гуре
50	Map 2	Queens Bay, Colonsay		138	920 693410	Dun	
Coast	location	Threats	Period		Condition		Recs
Less tha	ın 10m	Coastal erosion	Prehistoric		Fair		Survey
Desc					Photo		
on the i	N side of Qu duced to a si	is small dun occupies the top of iteens Bay. Roughly oval on platony band, in which several stret in three courses. The entrance pMR.	n, it measures 5.5m by 4m with ches of outer face are visible sta	in a wall anding u			

ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
51	Map 2	Staosnaig, Colonsay		138	750	693310	Finds	pot: Flint scatter
Coast location		Threats	Period		Condition			Recs
More than 10m Agricult		Agriculture	Prehistoric		Not seen			Nil
Б						DI 4		

Findspot of flint scatter. Site not located. NMRS report - The site at Staosnaig was discovered by the Southern Hebrides Mesolithic Project in 1989, after a small field had been plouhged. Sampling of the site by test pitting indicated two flint concentrations. The flint at Staosnaig is not as dense as at Gleann Mor (NR25NW 10) or Bolsay Farm (NR25NW 44), and it is believed that the site is a palimpsest of small camping sites made by groups of hunters visiting Colonsay. Preservation is poor due to recent farming activity but the remnants of two Mesolithic fireplaces were found. S Mithen 1991.



ID	Map No	Site Name		Eastin	g Nor	rthing	Site 7	Гуре
52	Map 3	Staosnaig, Colonsay		1389	971	693084	Bank	
Coast l	location	Threats	Period		Condit	tion		Recs
More tha	an 10m	None	Indeterminate		Fair			Nil
Desc					Pho	oto		
visible,	but mainly	heather covered, so difficult to characterise	>.		2	ii shi shi		

ID	Map No	Site Name		Easting	Northing	Site Type
53	Map 3	Staosnaig, Colonsay		1390	72 693061	Bank
Coast	location	Threats	Period		Condition	Recs
More tl	nan 10m	None	Indeterminate	I	oor	Nil
Desc					Photo	
					The state of the s	-

ID		Site Name		Easti		Northing		• •
54	Map 3	Staosnaig, Colonsay		139	024	693001	Stone	(upright)
Coast	location	Threats	Period		Con	dition		Recs
More th	nan 10m	None	Indeterminate		Fair			Survey
Desc					P	hoto		·
		ed and oriented north/south. Una low for a navigation aid).	ble to say if prehistoric or a	marker for		AND STATE		The same of the sa

ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
55	Map 3	Staosnaig, Colonsay		1392	234	692669	Wall	
Coast l	ocation	Threats	Period		Cor	ndition		Recs
More tha	an 10m	None	18-20C		Poo	r		Nil
Desc						Photo		
	is a modern boundary.	neid boundary. Piotted on	n OS map, where it appears joined to t	ine				

ID	Map No	Site Name		Eastir	ng Northi	g Site	е Туре
56	Map 3	Cnoc Glas, Colonsay		139	541 6923	78 Mo	und
Coast lo	ocation	Threats	Period		Condition		Recs
More tha	ın 10m	None	18-20C		Poor		Survey
Desc			<u>.</u>		Photo		

D 57	Map No Map 3	Site Name Cnoc Glas, Colonsay		Eastin 139	_	Northing 692037	and ditch
	location	Threats	Period			ndition	Recs
lore th	an 10m	None	18-20C		Poor	r	Nil
esc]	Photo	•
							and see

ID	Map No	Site Name		Easting	Northing	Site Type	
58	Map 3	Cnoc Glas, Colonsay		13936	691973	Cultivation re	mains and t
Coast l	location	Threats	Period	C	ondition	Recs	
More th	an 10m	None	18-20C	F	air	Nil	
Desc					Photo		
Admira	alty Chart of	3A report - Cultivation ridges over Colonsay and Oronsay. Cultivation: 10000, 1946, Frame 3038.		33			

D	Map No	Site Name			Eastir	ng	Northing	Site '	Гуре
59	Map 3	Cnoc Glas, Colonsay			139	316	691915	Bank	and cultivation re
Coast 1	location	Threats	P	Period	•	Cor	ndition		Recs
More th	an 10m	None	1	8-20C		Fair			Nil
Desc]	Photo		
making 3059. stone b 2m wid	g use of avai NMRS rep ank runs for the and survi	ig survives in boggy area 30n ilable cultivable land. AP 106 port - Related to site 61. NR 3 r 300m from Cnoc Glas to the ves up to 0.4m high. Although crosses it. Carter & Dalland.	5G/SCOT/UK34, 3912 9217 to NR e sea. Over its leath the fragmented the	, 1:10000, 1946, Fi . 3932 9192. A turn ngth the bank is ge e bank is stable, ba	rame f and enerally ar where				

D	Map No	Site Name		Easti	ng 🛚	Northing	Site T	Гуре
60	Map 3	Lòn Mór, Colonsay		139	248	691793	Cultiv	ation remains
Coast l	ocation	Threats	Period		Con	dition		Recs
More tha	an 10m	None	18-20C		Fair			Nil
Desc					P	Photo		
orientat photogr wide wi	ion of the ri aphs (106G th steep sid	IMRS report - NR 390 918 (area ig has been approximately plotte i/SCOT/UK 34 Prints 4029-403 les and level tops with 1m wide balland, Headland Archaeology l	ed [see archive] from verti 0). The ridges are on aver furrows in between (i.e. sp	ical aerial age 3 to 4m				

ID	Map No	Site Name		Easti	ng	Northing	Site '	Туре
61	Map 3	Cnoc Glas, Colonsay		139	9261	691749	Wall	
Coast l	ocation	Threats	Period	<u> </u>	Co	ndition		Recs
More tha	an 10m	None	18-20C		Fair	r		Nil
Desc						Photo		
map, bu	it is no long	er maintained.						

ID	Map No	Site Name		Eastin	g Northing	Site Type
62	Map 3	Rubha Dubh, Colonsay		1393	329 691136	Enclosure (pos)
Coast	location	Threats	Period		Condition	Recs
More th	nan 10m	Animals	18-20C		Fair	Nil
Desc					Photo	
			racken) and therefore difficult to	see. Annia	u .	

	_	Site Name		Eastin	ıg	Northing	Site '	Гуре
63	Map 3	Meall an Arbhair, Colonsay		138	984	690825	Wall	
Coast lo	ocation	Threats	Period		Coı	ndition		Recs
ess than	10m	None	Indeterminate		Goo	d		Nil
Desc]	Photo		
					100			a,

ID	Map No	Site Name		Eastir	ıg	Northing	Site '	Гуре
64	Map 3	Meall an Arbhair, Colonsay	bhair, Colonsay 13899			690825	Wall	
Coast l	st location Threats Period C		Condition			Recs		
Less tha	n 10m	None	Indeterminate	Fair				Nil
Desc					I	Photo		
W to E	direction. S	one walling that extends from the NE side stretches between outcrops of bedrock. App h. Drystone construction built of angular sla	roximately 7m long, (

(D	Map No	Site Name Es			ıg l	Northing	Site 7	Гуре
65	Map 3	Meall an Arbhair, Colonsay			993	690824	Struct	ure
Coast lo	t location Threats Period Condition				Recs			
Less than	10m	None	Indeterminate		Good	1		Nil
Desc					P	Photo		
roofed. I		. The upper courses are possibly corbelled oly associated with stone wall 64, that runs			100			

D	Map No	Site Name		Easting	Northing	Site Type	
66	Map 3	Tràigh an Eacail		13859	690496	Grave (pos)	
Coast	location	Threats	Period	Co	ondition	Recs	
More th	nan 10m	an 10m None Indeterminate Fair		Survey			
Desc					Photo		
wide a	na o.o9m tn	ick. It is possible that this is a	ı grave marker.				

ID	Map No	Site Name		Eastin	ng Northing	Site 7	Гуре
67	Map 3	Beinn Eibhne, Colonsay	nn Eibhne, Colonsay 138445			Wall	
Coast l	ocation	Threats	reats Period				Recs
More tha	than 10m None 18-20C Go			Good		Nil	
Desc					Photo		
		ne slabs (up to 0.7m).					

ID	-	Site Name		Easting		• •
68	Map 3	Beinn Eibhne, Colonsay		1382	30 690179 Cave	
Coast l	location	Threats	Period	(Condition	Recs
More tha	an 10m	None	Indeterminate	(Good	Survey
Desc					Photo	

ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
69	Map 3	Beinn Eibhne, Colonsay		137:	500	689800	Rock	Shelter: Pit
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More tha	n 10m	Not seen	Indeterminate		Not	seen		Nil
Desc						Photo		

Site not located, but NGR is not precise.

A small test excavation was made in the rock shelter in the south face of Beinn Eibhne named Uamh nan Gobhar. A one metre square trench was excavated in the front and rear of the cave. That in the front immediately exposed beach deposits while the rear trench located a pit, though it remained unclear whether this was a natural or artificial feature. S Mithen 1989e.

ID	Map No	Site Name	_	Easting	g Northing	Site Type
70	Map 3	Rubha Bàgh nan Capull, Co	Lubha Bàgh nan Capull, Colonsay 13719			Structure (pos)
Coast 1	ocation	Threats	Period		Condition	Recs
More tha	e than 10m None Indeterminate F		Fair	Nil		
Desc					Photo	
approxi	mately 10-1	15m in diameter. It is grass c	overed.			

ID	Map No	Site Name Easting				Site Type
71	Map 3	Rubha Bàgh nan Capull, Co	olonsay	137	304 690010	Cairn (pos)
Coast l	location	Threats	Period		Condition	Recs
More th	an 10m	None	Prehistoric (?)		Fair	Nil
Desc					Photo	
					16	

ID	Map No	Site Name		Eastin	g Northing	Site Type		
72	Map 3	The Strand		1369	978 690315	Sanctuary Marker		
Coast l	ocation	Threats	Period		Condition	Recs		
Intertida	dal Coastal erosion Medieval/Modern Fair		Fair	Survey				
Desc			Photo	Photo				
the 'Tar Strand, The we covered properly Grieve: Crois as local pr	mon' of Ord and were co stern cross i with a den y. Loder con names them in Tearmaid, onunciation	In (western) cross of two sanctuary crosses 1 onsay Priory (NR38NW 1) stood one on eithorered for 12 hours of every 24. S Grieve 1' is prostrate on the sand and constructed of 1 see growth of seaweed which has to be remonsidered this to be of comparatively recent of a Crois an Tearmann, or Crois an Termonn of and Prof Mackinnon, a native of Colonsay of 'Termainn' is 'Tearmaid'. W J Watson 1 to further information. Visited by OS (BS) 1	her side of the track a 923; J de V Loder 19 arge loose stones usu wed in order to see the construction. (which are singular), c, Clach an Tearmain 1926. No trace of thes	across th 35. ally se cross Loder n. The	e William			

ID	Map No	Site Name		Eastir	ng	Northing	Site '	Гуре
73	Map 3	The Strand		137	037	690315	Sanct	uary Marker
Coast lo	cation	Threats	Period		Cor	ndition		Recs
Intertidal		Coastal erosion	Medieval/20th centu	ry	Poo	r		Nil
Desc						Photo		

Eastern cross - Now visible again (note NMRS report), but all that remains is the concrete base that once held the cross.

NMRS record - The southern (eastern) cross of two sanctuary crosses 100 apart marking the limits of the 'Tarmon' of Oronsay Priory (NR38NW 1) stood one on either side of the track across the Strand, and were covered for 12 hours of every 24. S Grieve 1923; J de V Loder 1935

On the east side of the track built into a bed of masonry in 1923 were the remains of the shaft of a cross of dark stone. It stood 18" high and was easily discoverable although seaweed grew on the built foundation, but by 1935 the cross-shaft had gone and the site was hardly identifiable.

Grieve names them Crois an Tearmann, or Crois an Termonn (which are singular), Loder Crois an Tearmaid, and Prof Mackinnon, a native of Colonsay, Clach an Tearmainn. The local pronunciation of 'Termainn' is 'Tearmaid'. W J Watson 1926. No trace of these



ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
74	Map 3	The Strand, Colonsay		137	153	690611	Track	
Coast lo	ocation	Threats	Period		Co	ndition		Recs
Intertidal		None	18-20C		Goo	od		Nil
Desc						Photo		

A track leading between Colonsay and the tidal island of Oronsay. Trackway marked on an 'Plan of Estate of Colonsay, Argyllshire, 1804 by David Wilson (NAS Archives ref: RHP3048)



ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
75	Map 3	The Strand, Colonsay		1373	388	690597	Struct	ure (pos)
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	None	18-20C		Goo	d		Nil

A drystone wall arcs between two outcrops of bedrock. Built of angular stone slabs and encloses a small area, 0.7m by 0.6m. The wall stands to a max height of 0.8m (at least 4 courses survive).



ID	Map No	Site Name		Eastin	ng	Northing	Site '	Гуре
76	Map 3	Dunan-na-Fighean		137	270	691080	Place	name: Natural Feat
Coast 1	location	Threats	Period		Coı	ndition	Recs	
More th	an 10m	N/A	N/A		N/A			N/A
Desc]	Photo		
occupy Area N	ing a very lo R 372 908 -	ea NR 372 910 - Dunan-na-Figean ow site which is sometimes cover Dunan na Fidean - 'Little Fort of lence of fortification. S Piggott ar	ed by the tide. S Grieve 1923 f the Links'. J de V Loder 193	;				

ID	Map No	Site Name Eastin			g Northing	Site Type
77	Map 3	The Strand, Colonsay		1368	690979	Wall
Coast l	ocation	Threats	Period	(Condition	Recs
More tha	an 10m	None	18-20C	F	Fair	Nil
Desc					Photo	

78 Map 3	o Site Name The Strand, Colonsay		Eastin	0	Site Type Stone (upright
Coast location	Threats	Period		Condition	Recs
Intertidal	Coastal erosion	19-20C		Good	Nil
Desc				Photo	

ID	Map No	Site Name		Eastin	g Northing	Site 7	Гуре
79	Map 3	The Strand, Colonsay		1367	792 690868	Wall	
Coast l	ocation	Threats	Period		Condition		Recs
More tha	an 10m	None	Indeterminate	(Good		Nil
Desc					Photo		
FIODAUI	y a section	of wall running along coast edge.					

ID	Map No	Site Name		Easting	Northing N	Site Type
80	Map 3	Rubha na Dearg Sgeir, Co	olonsay	1365	55 690693	Bank
Coast	location	Threats	Period	(Condition	Recs
More th	nan 10m	None	Indeterminate	F	air	Nil
Desc					Photo	
		nd at right angles.	osition where a second earth bank join			

ID		Site Name			ıg İ	Northing		Гуре
81	Map 3	Rubha na Dearg Sgeir, Colonsay			623	690555	Wall	
Coast	location	eation Threats Period Condition			Recs			
More th	nan 10m	None	18-20C		Fair			Nil
Desc					I	Photo		
high.					CONT.			

ID	Map No	Site Name		Eastir	ng Northin	gSite	Type
82	Map 3	Rubha na Dearg Sgeir, Colonsay		136	612 6904	94 Wall	
Coast l	location	Threats	Period		Condition		Recs
More th	an 10m	None	Indeterminate		Fair		Nil
Desc					Photo		
bediser	K. 1 033101y 1	runs along the coast edge. Is compl	eccy covered in vegetation.				

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
83	Map 3	Dunan Iochdar-na-Garbhaird		1366	500	690400	Place	name: Natural featu
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	N/A	N/A		N/A			N/A
Dosc					1	Photo		

A natural feature, recorded due to name. The co-ordinate given by NMRS is in the sea. NMRS record - Area NR 366 904. Dunan Iochdar-na-Garbhaird - 'Iochdars' Little Dun of the Rough Point' a dun occupying a rough rocky point. S Grieve 1923

No evidence of fortification. S Piggott and C M Piggott 1948

ID	Map No	Site Name		Eastin	g Northing	Site '	Туре
84	Map 3	Rubha nan Ròn, Colonsay	13648			Struct	ture (pos)
Coast 1				Condition		Recs	
Less that	an 10m Coastal erosion Indeterminate Fai			Fair		Survey	
Desc					Photo		

ID	Map No	Site Name		F	Easting	Northing	Site T	ype
85	Map 3	Rubha nan Ròn, Colonsay	Ròn, Colonsay			1 690451	Wall	
Coast l	st location Threats Period			Condition		F	Recs	
Less tha	in 10m None 18-20C Fair		nir	N	Vil			
Desc						Photo		
		onstructed of large rounded and utilises outcrops of bedro	. 1		_			

ID	Map No	Site Name		Eastin	ng Northing	Site '	Туре
86	Map 4a	Rubha nan Ròn, Colonsay		1361	180 690360) Wall	
Coast 1	location	Threats	Period		Condition		Recs
More th	an 10m	None	18-20C		Fair		Nil
Desc					Photo		
		coursed, and surviving to a height of 0.5n coast-edge wall and outcrops of rock.	i. I 100abiy 10mmg a	п			

ID	Map No	Site Name		Eastin	ng	Northing	Site	Туре
87	Map 4a	Rubha nan Ròn, Colonsay		136	191	690346	Wall	
Coast l	ocation	Threats	Period		Cor	ndition		Recs
More tha	an 10m	None	18-20C		Fair			Nil
Desc					I	Photo		
Touride	a and angur	ar boulders.						

ID	Map No	Site Name		Eastin	g No	orthing	Site 7	Гуре
88	Map 4a	Rubha nan Ron, Colonsay		136	192	690323	Struct	ure (?)
Coast l	ocation	Threats	Period		Condi	ition		Recs
Less than	n 10m	None	Indeterminate		Fair			Survey
Desc					Pho	oto		
_	icult to see.	e, extending 2m x 4m, with a central depre			1000年			

ID	Map No	Site Name		Easting	Northing	Site Type
89	Map 4a	Rubha nan Ron, Colonsay		1361	60 690335	Wall
Coast	location	Threats	Period	(Condition	Recs
More th	an 10m	None	18-20C	F	air	Nil
Desc					Photo	

90 Map 4a	No Site Name 4a Rubha nan Ron, Colonsay		Easting 13611:	Northing 690323	Wall (pos)
Coast location	n Threats	Period	Co	ondition	Recs
ess than 10m	None	Indeterminate	Fa	ir	Nil
Desc	_			Photo	

ID	Map No	Site Name		Easting	Northing	Site Type
91	Map 4a	Rubha nan Ron, Colonsay		1360	690303	Wall
Coast l	location	Threats	Period	(Condition	Recs
Less tha	n 10m	None	Indeterminate	C	Good	Nil
Desc					Photo	
Kuiis Do	etween two	outcrops of bedrock, paralle	a to coast euge.			

ID	Map No	Site Name		Eastin	ng Northing	Site Type
92	Map 4a	An Dùnan, Colonsay		1350	653 690559	Wall
Coast l	ocation	Threats	Period		Condition	Recs
More than 10m		None	18-20C	Go		Nil
Desc					Photo	
C. Tan ta	or and con	structed of large stones up to 1m long.				Manual Property of the Control of th

93 Map 4a	Site Name Tigh na Cealpairean, Colonsay		Easting 135446	Northing 690530	Structure
oast location	Threats	Period	Co	ndition	Recs
fore than 10m	None	18-20C	Poo	or	Nil
esc				Photo	

ID	Map No	Site Name		Eastin	g Northing	Site T	Гуре
94	Map 4a	An Dùnan, Colonsay		1353	690503	Fish tr	rap (pos)
Coast lo	ocation	Threats	Period		Condition		Recs
Intertidal	1	Coastal erosion	18-20C		Good		Nil
Desc					Photo		
high.	i more save	stantial construction than 95. Over 60m lo	is, 2m mac are a rea	30 0.2			

ID	Map No	Site Name		Eastin	g Northing	Site Type				
95	Map 4a	An Dùnan, Colonsay	Dùnan, Colonsay 135		Dùnan, Colonsay 135		n Dùnan, Colonsay 135		296 690561	Fish trap (pos)
Coast location		Threats Period			Condition	Recs				
Intertidal		Coastal erosion	18-20C	į	Fair	Nil				
Desc					Photo					
wance	refer in sto	rm beach deposits. Possible fi	isii tup.							

ID 96	Map No Map 4a	Site Name An Dùnan, Colonsay		Eastin 135	193 69	90633	Site Type Structure	
Coast l	ocation	Threats	Period		Conditio	n	Recs	
More tha	an 10m	None	Prehistoric (?)		Fair		Survey	
Desc					Photo	,		
	eight above		n outcrop of bedrock in a narro	~ .			60%	

ID	Map No	Site Name			Eastin	ng	Northing	Site '	Гуре
97	Map 4a	An Dùnan, Colonsay			135	201	690636	Struct	ture (?)
Coast	location	Threats	Perio	od		Cor	ndition		Recs
More th	nan 10m	None	Indete	rminate		Fair			Survey
Desc			-				Photo		
		y be because structures once en demolished and cleared fo		outcrops of roc	k, but				

ID	Map No	Site Name		Easting	g Northing	Site Type
98	Map 4a	An Dùnan, Colonsay		1351	90 690642	Cultivation remains
Coast l	ocation	Threats	Period	(Condition	Recs
More th	an 10m	None	18-20C	Ţ	Jnknown	Nil
Desc					Photo	
vegetat	ion and stor	hich has potential for cultivation remains, and beach deposits. DBA report - Intensive of 72/072, 1:10000, 1972, Frame 3064.		due to	244 244	

D	Map No	Site Name		Easting		
99	Map 4a	An Dùnan, Colonsay		13517	9 690663	Well (pos)
Coast	location	Threats	Period	C	ondition	Recs
More th	nan 10m	None	Indeterminate	Go	ood	Nil
Desc			·		Photo	

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
100	Map 4a	An Dùnan, Colonsay		1351	190	690680	Place	name: Natural featu
Coast lo	cation	Threats	Period		Coı	ndition		Recs
More than	n 10m	N/A	N/A		N/A			N/A

DescPlace name suggesting a possible dun, though no evidence on the ground..

NMRS record - A probable dun which shows on RAF AP's (106G/Scot/UK 34: 3028-9, flown 1946) is probably the 'Dunan nan Nighean' - 'Little Fort of the Young Woman'- shown by Grieve in the area, and 'An Dunan' shown on the OS 6" although ONB describes this as a small knoll, and Piggott could find no evidence of any structure among the many stones in the area in 1944.

S Grieve 1923; S Piggott and C M Piggott 1948.

NR 3519 9068 An Dunan is a rocky knoll with a heather-covered top of about 500 square metres. There is no trace of fortification although the uneven nature of the summit could lead to a mis-identification when seen on APs. Not an antiquity. Visited by OS (BS) 6 April 1974



ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
101	Map 4a	An Dùnan, Colonsay		1352	213	690764	Struct	ure
Coast lo	cation	Threats	Period		Cor	ndition		Recs
Less than	10m	Coastal erosion	18-20C		Fair			Survey

Desc

Small rectangular structure, internal diameter max. 2 m x 4 m. Built of rounded beach stones, but covered in vegetation and mainly visible as a depression with banks surrounding. Internal area covered by storm beach material.



ID	Map No	Site Name		Eastin	g]	Northing	Site 7	Гуре
102	Map 4a	An Dùnan, Colonsay		1352	256	690786	Struct	ure
Coast lo	ocation	Threats	Period		Con	dition		Recs
Less than	10m	None	18-20C]	Fair			Survey

Desc Photo

Small rectangular structure, internal diameter circa 2m x 4m. Walls constructed of rounded beach stones, but covered in vegetation and mainly visible as a depression with banks surrounding.



ID	Map No	Site Name		Eastin	g Northing	Site '	Гуре
103	Map 4a	An Dùnan, Colonsay		1353	690929	Earth	bank
Coast lo	ocation	Threats	Period		Condition		Recs
More tha	an 10m	None	18-20C]	Fair		Nil
Desc					Photo		

ID	Map No	Site Name			Eastir	ıg	Northing	Site '	Туре
104	Map 4a	An Dùnan, Colonsay			135	412	690908	Enclo	osure
Coast	location	Threats	P	Period		Cor	Condition		Recs
More th	an 10m	None	1	8-20C		Fair			Nil
Desc]	Photo		
x 0.4m	, some set uj	pright. Walls extends betwee	_	r blocks of stone, u ky outcrops, with o				2020	100

ID	Map No	Site Name		Easting	Northing	Site Type
105	Map 4a	Tràigh nam Bàrc, Colonsay	I	13574	6 691030	Enclosure
Coast	location	Threats	Period	C	ondition	Recs
More tl	nan 10m	None	18-20C	Fa	nir	Nil
Desc					Photo	

ID	Map No	Site Name		Eastin	ng Northing	Site Type
106	Map 4a	Sìdhean Mór, Colonsay		136	000 691400	Findspot: Bronze Pin
Coast l	ocation	Threats	Period		Condition	Recs
More tha	an 10m	Not seen	Medieval		Not seen	Nil
Desc					Photo	
found b Garvard	y A Leith, I d, in 1979.	ate 9th to 10th century, kidney-ringed, p RCAHMS, in the sand dunes at Sithean The distribution of such pins is mainly C itchie 1982	Mor, at a point c.700m	WNW o	f	

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
107	Map 4a	Tràigh nam Bàrc, Colonsa	y	136	080	691414	Cultiv	ation remains
Coast	location	Threats	Period		Con	dition		Recs
More th	nan 10m	None	18-20C		Fair			Nil
Desc					P	Photo		
					THE REAL PROPERTY.			

D	Map No	Site Name		Eastin	ng	Northing	Site '	Туре
108	Map 4a	Tràigh nam Bàrc, Colonsay		136	030	691430	Finds	pot: Hearth
Coast !	location	Threats	Period		Coı	ndition		Recs
More th	an 10m	Not seen	Indeterminate		Not	seen		Survey
Desc]	Photo		
		ndspot of a hearth - no furthe ds in an area of dunes.	er information given. Probably ur	ncovered by	y	Name of the last o	NA SE	Wanted in the

ID	Map No	Site Name	_	Eastin	ng Northin	g Site Type	
109	Map 4a	Sìdhean Mór, Colonsay		136	046 6914	88 Artefact scatter	
Coast l	location	Threats	Period		Condition	Recs	
More th	an 10m	Aeolian erosion	Prehistoric (?)		Fair	Survey	
Desc					Photo		

ID	Map No	Site Name		Eastir	ng l	Northing	Site 7	Гуре
110	Map 4a	Traigh nam Barc, Colonsay		135	800	691600	Vikin	g Burial (pos)
Coast location T		Threats	Period	i		Condition		Recs
More than 10m		Not seen	Norse		Not s	seen		Nil
Desc			F	Photo				
Traigh n Port na l de V Lo There is	record - Tho nam Barc (F n-Iubhraich der 1935; N no local kr	e remains of a Norse Warrior with his swor Boat Strand) (NR 35 91) Garvard. Tradition (Harbour of the Barge) as the place where M McNeill 1910. nowledge of this burial and nothing signific 20 April 1974	n points to the neighb a Norse ship came as	ouring shore. J				Source Control

ID	Map No	Site Name		Easting	Northing	Site Ty	pe
111	Map 4a	Sithean Meadhonach, Colonsay		13598	691620	Mound	
Coast l	ocation	Threats	Period	C	ondition	R	tecs
More th	an 10m	Coastal erosion	Indeterminate	F	air	N	il
Desc					Photo		
		oof of this has been found. S Grieve 1923. natural grassy mound. Visited by OS (BS)	12 April 1974"				

ID	Map No	Site Name		Eastin	g Northing	Site Type
112	Map 4a	Sìdhean Mór, Colonsay		1359	691647	Artefact scatter
Coast l	location	Threats	Period	(Condition	Recs
More th	an 10m	Aeolian erosion/animals	Prehistoric (?)]	Fair	Survey
Desc			1		Photo	
					£, -,)	

ID	Man No	Site Name		Eastir	าฮ	Northing	Site '	Type
113	Map 4a	Cill Choinnich, Colonsay		135	0	8		el: Burials
Coast	location	Threats	Period		Co	ndition		Recs
More th	an 10m	Buried by sand	Medieval		Not	seen		Survey
Desc						Photo		
uncove is to Ca There i is grass 0.6m h the disc ruin. V apparer about 1 chapel marked	red two coffunnech of As no visible acovered sa igh. The coreovery of twisited by OS ntly dedicate 880. (Steve was found it on the OS	now virtually unidentifiable because of san finless skeletons. The name is anglicised to achadh-bo who died in 600 AD. W Stevens evidence to confirm the existence of a chap and apart from a small mound at the publishment of the mound appears to be mainly of so skeletons is unlikely to be either a prehist (6 (BS) 6 April 1974. There are no visible related to St Cainnech. Two human burials were nown 1881) Visited May 1975 RCAHMS 1981 in 1974 by the RCAHMS (RCAHMS 1984) map as a chapel site, in 1995, after prolong on the Exide of the hum low gross covered.	Kilkenneth and the d son 1881; S Grieve 19 del or burial ground. We diste 11.0m in diam sea-washed stones an doric burial cairn or a mains of a chapel whe discovered in the vice 1984 Although no trace of at this location whice ded dry weather, the contraction of the contraction of the contraction whice	edication 223. The are neter and despichapel ich was cinity ee of anyth is contribut	a d te	09		and the second s

D	Map No	Site Name		Eastir	ıg	Northing	Site	Type
114	Map 4a	Ardskenish, Colonsay		135	341	691547	Mour	nds
Coast 1	ocation	Threats	Period		Coı	ndition		Recs
ess tha	n 10m	Coastal erosion/animal disturbance	Prehistoric (?)		Goo	d		Survey
Desc]	Photo		
		l to the shore. The western edge of mo und A. These features are therefore rec	_		1			

ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
115	Map 4a	Ardskenish, Colonsay		135	311	691523	Cairn	s
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More than	n 10m	Animals (rabbits)	Indeterminate		Fair			Nil
Desc						Photo		

Pair of small cairns, both 2m in diameter. Mainly vegetation covered, but a few stones visible at surface, mainly beach pebbles, max size 20cm sq. They are c. 2m apart and the proximity of these features suggests that they may have originally been one larger feature, and that disturbance and/or deliberate stone robbing may be responsible for their appearing as two discrete stone spreads. This is a similar feature to that seen at 117.



ID	Map No	Site Name		Eastir	ng	Northing	Site 7	Гуре
116	Map 4a	Ardskenish, Colonsay		135	266	691572	Cairn	
Coast lo	cation	Threats	Period		Coı	ndition		Recs
More than	n 10m	Animals	Indeterminate		Fair			Survey

Desc Photo

Fairly large (approx 12m in diameter) low mound located on brow of hill. Constructed of beach pebbles and some angular rocks (max 50cm sq.). There is a semi-circular bank enclosing the central 5m of the mound, within which there is a central dip to the mound with little visible stone. The western side of the central area has no bank, unsure if this is due to it being destroyed either through animal disturbance or deliberate stone robbing. The bank and the rest of the mound is significantly rabbit eroded with several large burrows visible.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
117	Map 4a	Ardskenish, Colonsay		1352	230	691523	Cairn	s
Coast lo	ocation	Threats	Period		Coı	ndition		Recs
More tha	n 10m	Animals (rabbits)	Prehistoric (?)		Goo	od		Nil
Б.					,	D1 (

Pair of small (2m diameter) mounds made of subangular rounded and flattish stone (max 30cm sq.) with some beach pebbles. Grid point taken at the midpoint between two features. Possibly a pair of cairns which have been largely destroyed, either through animal disturbance or robbing. The two features are c. 2m apart and their proximity may indicate that they are a single feature, perhaps a single larger cairn which has been destroyed to the extent that the visible stones are seen as two discrete spreads. Although no rabbit burrows were noted directly on this feature, a large number of burrows were seen throughout the surrounding area and animal disturbance is therefore a very likely threat to this feature. Similar feature seen at 115.



ID	Map No	Site Name		Eastin	g Northing	Site '	Гуре
118	Map 4a	Ardskenish, Colonsay		135	200 691514	4 Moun	d
Coast l	ocation	Threats	Period		Condition	*	Recs
More tha	an 10m	Animals (rabbits)	Indeterminate		Poor		Nil
Desc					Photo		
	•	ough burrow entrances.	rith several angular stones and be	eacn			

ID	Map No	ap No Site Name Easting Northing S p 4a Ardskenish, Colonsay 135066 691394						Гуре
119	Map 4a	Ardskenish, Colonsay		135	066	691394	Moun	ıds
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More that	n 10m	Coastal erosion/ animal disturbance	Indeterminate		Goo	od		Nil
Desc					I	Photo		
B is loca report - i	ated at 1350 ireguar patt	pebble: Mound A located at 135066 69139 071 691400 and is 5m x 4m. Mound B is leterns visible on on AP OS/72/072, 1:10000, 1946, Frame 3015.	ess well defined than a	A. DB	100	I,	フ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	

D 120	Map No Map 4a	Site Name Ardskenish, Colonsay		Eastin 1349		
	location	Threats	Period		Condition	Recs
ess tha	an 10m	None	18-20C	(Good	Nil
Desc				<u> </u>	Photo	
omer v	valls in area,	but these are natural fissur	res in the rock.			

ID	Map No	Site Name		Easting	g I	Northing	Site '	Гуре
121	Map 4a	Ardskenish, Colonsay		1349	945	691473	Enclo	sure
Coast lo	ocation	Threats	Period		Con	dition		Recs
More than	n 10m	Animals/human disturbance	18-20C	I	Fair			Nil
Desc					P	Photo		

Rectangular to slightly subrectangular enclosure built of grass-covered angular rocks, averaging 20-40cm sq, extant to maximum of 2 courses high. Enclosure is possibly constructed against stone wall 601, with north-west edge of enclosure butting 601at NR 134945 691473 and south-west edge of enclosure butting 601 at NR 134972 691409. There is however a slight gap between these faces - they are not directly built against one another and this relationship is therefore conjectural. DBA report - visible on 106G/SCOT/UK34 1946, frame 3017, AP OS/72/072, 1:10000, 1972, Frame 110.



ID	Map No	Site Name		Easting	Northing	Site Type
122	Map 4	Ardskenish, Colonsay		1347	00 691170	Dun
Coast lo	ocation	Threats	Period	(Condition	Recs
Less than	10m	Coastal erosion	Prehistoric	F	air	Survey

Desc Photo

A small dun.

NMRS report - Dunan nan Nighean - Little Fort of the Maidens. J de V Loder 1935 A small rectangular dun situated on a low rocky knoll and measuring 18.0m NE-SW by 10.0m. It consists of the remains of a wall, enclosing half of the summit of the knoll, and an enclosed approach in the W. To the E the knoll falls away steeply and internal revetments can be seen in several places along the outer face of the wall on this side. On the S and W sides the wall has been constructed on top of the cliff-edge. The wall is, where best preserved, 2.5m wide and one course high, with outer facing stones visible throughout its circumference.

The entrance is in the W side and is protected by a boulder wall bounding a natural incline to the knoll. The interior is littered with turf-covered stones. Visited by OS (BS) 2 April 1974.



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
123	Map 4	Ardskenish, Colonsay		134	651	691183	Cairn	
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
Less than	10m	Coastal erosion/animal disturbance	Prehistoric (?)		Goo	od		Survey

A low oval mound, completely covered in vegetation (grass). Extends for approx 10m x 6m. Possible burial mound. Multiple surface irregularities adjacent to mound to N indicates that there may be additional mounds in the area: if so, these are likely to have been disturbed/destroyed, and could not be clearly identified. However, these irregularities may be the result of cultivation (e.g. lazy-bedding). If so, such cultivation features are also generally indeterminate.



ID	Map No	Site Name		Easting	g Northing	Site '	Гуре
124	Map 4	Ardskenish, Colonsay		1346	691096	Wall	
Coast	location	Threats	Period		Condition		Recs
Less tha	an 10m	Human disturbance	18-20C	I	Fair		Nil
Desc					Photo		
		m. In fairly good condition for much of it s the coast edge. Marked on OS maps and					

ID	Map No	Site Name		Eastin	ng l	Northing	Site '	Гуре
125	Map 4	Ardskenish, Colonsay		134	586	691036	Bank	
Coast 1	location	Threats	Period		Con	dition		Recs
More th	nan 10m	Animals (rabbit)	Indeterminate		Fair			Nil
Desc					P	hoto		
	point of bar		o courses (c. 0.40m). Grid ref ta		4	-		

ID .	-	Site Name		Easti		Site Type
126	Map 4	Ardskenish, Colonsay		133		5 Mound
Coast 1	location	Threats	Period		Condition	Recs
More th	an 10m	Animals	Indeterminate		Fair	Survey
Desc					Photo	
0.50m	•	gular rocks seen around bas	nded beach pebbles visible. Some se of mound, suggesting a structu		s) ax	

ID	Map No	Site Name		Eastin	g	Northing	Site '	Туре
127	Map 4	Ardskenish, Colonsay		133	758	690983	Cairn	
Coast lo	cation	Threats	Period		Coı	ndition		Recs
More tha	n 10m	Animals	Prehistoric (?)		Poo	r		Nil

Desc

Possible cairn, but very little structure visible above surface vegetation (low heather and grass cover). Cairn therefore appears as slightly sub-rounded, sub-surface feature with only

two beach pebbles visible.

NMRS report - Three small cairnfields. The larger cairns are perhaps about 1m high. A fieldwall seems to be associated. Information from J Strobridge, 8 August 1986. SMR report - Date unknown - the field system could conceivably be of prehistoric date, as land use is unlikely to be very intensive here, and so such features are likely to have survived.



ID	Map No	Site Name		Eastir	ng	Northing	Site 7	Гуре
128	Map 4	Ardskenish, Colonsay		133	862	691049	Stone	spread
Coast lo	cation	Threats	Period		Coı	ndition		Recs
More than	n 10m	Animals/human disturbance	Indeterminate		Poo	r		Nil

Desc Photo

A spread of medium to occasionally large (max 40cm sq., average 20cm sq.) rounded beach pebbles, covering an area of 10m x 12m. This feature is located immediately inland of a small inlet and therefore possibly represents a storm beach. However, it could be the remains of a partially destoyed cairn. If a cairn, the feature is in poor condition with no surviving structure. A narrow, roughly linear (max. 3 stones wide) spread of generally slightly smaller pebbles is seen adjacent to this at N, spreading inland from the main stone spread, but not physically connected to it. Comparable feature to site 129.



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
129	Map 4	rdskenish, Colonsay		1339	926	691078	Stone	spread
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	Animals/human disturbance	Indeterminate		Poor	r		Survey

Photo
A spread of medium to occasionally large (max 40cm sq., average 20cm sq.) rounded beach
subbles covering an area of 20m v Sm. The approach runs possellel to choose. This feature is

pebbles, covering an area of $20m \times 5m$. The spread runs parallel to shore. This feature is located immediately inland of a small inlet and therefore possibly represents a storm beach. However, it could be the remains of a partially destoyed cairn. If a cairn, the feature is in poor condition with no surviving structure. Comparable feature seen at 128.



ID	Map No	Site Name		Eastin	ng	Northing	Site '	Туре
130	Map 4	Ardskenish, Colonsay		134	322	691594	Wall	
Coast lo	ocation	Threats	Period		Coı	ndition		Recs
More than	n 10m	Human disturbance	18-20C		Goo	od		Nil
Doce			•		1	Dhoto		

Stone wall demarcating infield area of Ardskenish Farm. Both farm and wall are marked on OS. Wall bisects peninsular and joins coast edge at 134322 691594 at its western end and at 134990 691357 to east. Wall is drystone built, double faced, but with no apparent packing at centre. Stones are flattish, squared, possibly shaped, max 50cm sq. Wall survives to a height of 1m at western end, but is markedly less well preserved at eastern end and appears to have been subject to robbing.



ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
131	Map 4a	Ardskenish, Colonsay		1348	300	691700	Finds	pot: silver armlet
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More than	n 10m	Not seen	Norse	1	Not	seen		Nil
Doce					T	Photo		

Not seen: NMRS report - NGR Quoted NR 3305 9133. An annular silver Viking arm-ring was found by a metal detectorist in the machair on the W side of Traigh nam Barc. It comprises a thin band of silver with stamped ornament and a twisted knot at the back. Claimed as Treasure Trove (TT 7/99) and allocated to National Museum of Scotland (NMS). NGR given is approximate location as quoted NGR falls in sea). F Hunter 1999.



D	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
132	Map 4	Carn Glas, Colonsay		135	213	692059	Enclo	sure
Coast	location	Threats	Period		Coı	ndition		Recs
Iore th	an 10m	Buried by sand	Indeterminate		Unk	nown		Nil
Desc]	Photo		

ID	Map No	Site Name		Eastin	ng Northing	Site 7	Гуре
133	Map 4	Carn Glas, Colonsay		135	179 692232	Track	way
Coast le	ocation	Threats	Period		Condition		Recs
More tha	ın 10m	Human disturbance	18-20C		Good		Nil
Desc					Photo		
rocks ar	nd occasion	The revetment is a max height c. 3m. and al rounded beach boulders, max 50cm sq. t s to 135163 692196.				を見る	

ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
134	Map 4	Fingal's Putting Stone, Colonsay		1350	000	692600	Natur	al feature
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
Not seen		Not seen	Indeterminate		Not	seen		Nil
Desc					1	Photo		

Fingalian Staircase and Fingal's Putting Stone. A narrow trap dyke about 2 ft across at the base of which is a large boulder which the Fingalians were in the habit of putting back and forth across the bay. S Grieve 1923. Not seen in this survey.

ID	Map No	Site Name		Eastin	g Northing	Site 7	Гуре
135	Map 4	Turnigil, Colonsay		1350	087 692589	Rock	shelter
Coast l	location	Threats	Period		Condition		Recs
Less tha	n 10m	Animals	Indeterminate		Good		Nil
Desc					Photo		

ID	Map No	Site Name		Eastin	g Northing	Site Type
136	Map 4	Port Lobh, Colonsay		1355	692724	Field bounday/wall
Coast l	ocation	Threats	Period		Condition	Recs
Less than	n 10m	Coastal erosion	18-20C]	Poor	Nil
Desc					Photo	
101019		ing but appears on modern OS map.				

ID	Map No	Site Name		Eastin	ıg l	Northing	Site	Type
137	Map 4	Machrins, Colonsay		135	700	692800	Finds	pot: stone axe
Coast 1	ocation	Threats	Period		Con	dition		Recs
More th	an 10m	Not seen	Prehistoric		Not s	seen		Nil
Desc					P	Photo		_
	-6- 3	sity. S J Mithen and T Reynold						

D	Map No Map 4	Site Name An Aird, Colonsay		Easting	, .	
	location	Threats	Period		Condition	Recs
ess tha	ın 10m	None	18-20C	F	air	Nil
Desc					Photo	

ID	Map No	Site Name		Eastin	g Northing	Site Type
139	Map 4	An Aird, Colonsay		1354	192 693016	Wall
Coast l	ocation	Threats	Period		Condition	Recs
More tha	an 10m	None	18-20C		Fair	Nil
Desc					Photo	
overgro	wii. Tiiis wa	all is associated with wall 138	5.			

ID	Map No	Site Name		Easting	Northing Sit	te Type
140	Map 4	An Aird, Colonsay		1353	96 692987 Wa	all
Coast l	location	Threats	Period	(Condition	Recs
Less tha	ın 10m	None	18-20C	F	oor	Nil
Desc					Photo	

ID		Site Name		Easting		
141	Map 4	An Aird, Colonsay		1353		Cultivation remains
Coast	location	Threats	Period	(Condition	Recs
More th	nan 10m	None	18-20C	F	air	Nil
Desc					Photo	

ID	Map No	Site Name		Eastir	ıg	Northing	Site 7	Гуре
142	Map 4	Dun Ghallain, Colonsay		134	860	693140	Hillto	p enclosure/dun
Coast lo	ocation	Threats	Period		Coı	Condition		Recs
More tha	n 10m	Animals	Prehistoric/Early me	dieval	Goo	od		Survey
Desc						Photo		
Dun Ghe	allain - a ci	rcular platform enclosed by a drystone wall	visible on N E and	S sides				

Dun Ghallain - a circular platform enclosed by a drystone wall, visible on N, E and S sides (away from sea). There is a double wall in places, a causeway on south side and a modern cairn in the centre.

NMRS report - Dun Ghallain, a promontory fort formed by two lines of defence cutting off approach from the east, and having precipitous drops on the other three sides. The walls, whose plan is not now clear, have been well built of dry-stone masonry incorporating many large stones. Traces of possible huts are visible inside the fort, and great quantities of fallen debris lying all round the hill testify to the former strength of the defences. S Piggott and C M Piggott 1948

This fort measures internally 30.0m E-W by 25.0m and is generally as described. The inner wall, which encircles the top of the promontory, has outer facing stones visible throughout the whole of its circumference. The entrance is in the NE and the interior is featureless apart from abundance of loose stone; no huts can be distinguished within the fort. The outer wall cuts off approach from both the E. where it is built on top of a natural wall of rock, and the



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
143	Map 4	Tobair Fhuair, Colonsay		1353	307	693405	Wall	
Coast le	ocation	Threats	Period		Cor	ndition		Recs
More tha	ın 10m	None	18-20C		Fair	•		Nil
Desc]	Photo		
Wall bu	ilt of mater	ial from nearby beach, max. height 0.5m						

	Easting	Northing	Site Type
lonsav	135800	693500	Viking boat burial

ID	Map No	Site Name		Eastin	ng	Northing	Site 7	Гуре
144	Map 4	Machrins, Colonsay		135	800	693500	Vikin	g boat burial
Coast le	ocation	Threats	Period		Cor	ndition		Recs
Not seen	1	Not seen Medieval Not seen		seen		Monitor		
Desc					I	Photo		
of sever rough of schist we covered nearly of portions of shield bronze p interpre the desc course ve	ral just north wal, c.30' by which were context except on the circular hollers of a sword d bosses, papin. The arm ted as a coo- cription it is	R 367 933) in August, 1891. The mound, we not where the angle of a stone wall projects by 20' and 7' in maximum height, of shell sar deduced to have been used to stabilise the nother south where the turf-skin had been brok ow. As well as the usual boat rivets, an irous were found as well as the skeleton of a hore to falance-head, an amber bead, a penant had been deliberately mutilated before desking hearth was also found. M McNeill 18' clear that this burial was found in the area are several stony mounds. Precisely which	s into the golf course, and with occasional slanound. The whole was en and erosion had len pot, an iron axe-hears with its bridle-bit, nular bronze brooch eposition. What was 92; J de V Loder 193 formerly occupied by	abs of as turfeeft a ad and a portion and a	a ns			

ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
145	Map 5	Tràigh an Tobair Fhuair, Colonsay		135	700	693700	Battle	Site; Burials; Viki
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More than	n 10m	Not seen	Medieval		Not	seen		Nil
Dogo					1	Dhoto		

Site from NMRS record not visible so unable to determine condition.

NMRS report - A battle is traditionally said to have been fought on the sands of Traigh an Tobair Fhuair (NR 357 937) between the natives and the Norsemen in explanation of the amount of human remains exposed from time to time on the sands of the bay. J de V Loder 1935.

Several Viking burials have been found in this general area. None can be positively identified. Visited by OS (JP) 20 April 1974.



ID	Map No	Site Name		Easting	Northing	Site Type
146	Map 5	Machrins, Colonsay		13580	693674	Cultivation remains
Coast l	location	Threats	Period	C	ondition	Recs
More th	an 10m	Golf course development	18-20C	F	air	Nil
Desc					Photo	
1972, F	Frame 027					

147	Map No Map 5	Site Name		Eastin		Site Type Enclosure
	location	Tobair Fhuair, Colonsay Threats	Period	135	Condition	Recs
More than 10m		Golf course development	18-20C		Good	Nil
Desc					Photo	
					-	

ID	Map No	Site Name		Eastin	ıg	Northing	Site	Type
148	Map 5	Tobar Fuar, Colonsay		135	790	693840	Dun	
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More than	n 10m	Golfers	Prehistoric/Early his	toric	Goo	od		Survey and monito
D					1	D1 4 .		

Dun, c. 10m in diameter occupying top of small rocky outcrop, now utilised as teeing off station for golf course. Some walling visible, as is a possible linear bank, (15m long 1.5m ligh < 0.5m ligh) running west from dun, this may be an associated feature.

NMRS report - The scant remains of a small roughly circular dun measuring overall 11.0m in diameter are situated on a low rocky knoll at the head of Traigh an Tobair Fhuar. Outer facing stones can be seen in places and although there is no inner face the wall appears to have been about 2.5m wide. The entrance is not apparent and the interior is flat and featureless. Visited by OS (BS) 8 April 1974.



ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
149	Map 5	Machrins, Colonsay		1359	905	693972	Struct	tures
Coast lo	cation	Threats	Period		Coı	ndition		Recs
More tha	n 10m	None	20th century		Poo	r		Nil
Desc]	Photo		

Concrete bases of four rectangular huts, 10m long and 4m wide. The huts are still standing on the 1946 AP, and are presumably military, dating from WWII.



ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
150	Map 5a	Port Mór, Colonsay		135	767	694288	Wall/	marker
Coast lo	ocation	Threats	Period		Co	ndition		Recs
Intertidal		Coastal erosion	19-20C		Goo	od		Nil
T						DI /		

A line of stones that crosses the intertidal zone from the NGR above and continues to the sea. It looks modern and if a wall, it is very low, and may be marking the position of a sewage outfall or have some other function.



ID	Map No	Site Name		Easting	Northing	Site Type
151	Map 5a	Port Mór, Colonsay		1358	00 694300	Cultivation remains
Coast l	location	Threats	Period		Condition	Recs
More th	an 10m	Encroachemnt by bog	18-20C	I	air	Nil
Desc					Photo	
of the g	nd Port Mor golf course. wart 1989	(NR 359 947), inland of the road	d, with possible traces into	the machair		

ID	Map No	Site Name		Eastir	ng	Northing	Site '	Гуре	
152	Map 5a	Cuidh Chatain, Colonsay	136200 694			694700	94700 Cavity		
Coast !	location	Threats	Period		Condition		ndition Recs		
More th	an 10m	Not seen	Indeterminate		Not	seen		Nil	
Desc						Photo			
depth, i but son	in an outcro	aidh Chatain (Chattan's Heel) is ppping ridge of schist, about 50y erstitions are attached to it.							

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
153	Map 5a	Lower Kilchattan, Colonsay		136	200	694760	Power	Station
Coast le	ocation	Threats	Period		Co	ndition		Recs
More tha	ın 10m	None	20th century		Goo	od		Nil

A power station referred to in NMRS report may be the small white building now used as a bookshop. Insulating cones from power cables lie in grass around building. However, the location is different from the NMRS/SMR co-ordinate.

NMRS architectural record.



Photo

ID	Map No	Site Name		Eastin	g Northing	Site Type
154	Map 5a	Port Mór, Colonsay		136	160 694828	Cleared way
Coast l	ocation	Threats	Period		Condition	Recs
Intertida	1	Coastal erosion	18-20C		Good	Nil
Desc					Photo	-
in the vi	•	has been modified for boat acc	ess. No sign of boat noosts o	or moorings		

D	Map No	Site Name		Easti	ng	Northing	Site '	Гуре
155	Map 5a	Lower Kilchattan 2, Color	nsay	136	5220	694840	Cists	
Coast l	ocation	Threats	Period		Co	ndition		Recs
Nore th	an 10m	Not seen	Indeterminate	2	Not	seen		Nil
Desc						Photo		
1' durin	g cultivatio	on in 1870. Name Book 18	78					-1112

ID	Map No	Site Name		Easti	ng	Northing	Site '	Гуре
156	Map 5a	Port Mór, Colonsay		130	5098	694866	Harbo	our wall
Coast	location	Threats	Period		Co	ndition		Recs
Intertid	tertidal Coastal erosion 18-20C Good Monitor						Monitor	
Desc						Photo		
		ne seaward end where it is most with a 3m wide entrance. The v	t vunerable. This wall defin		le			The state of the s

ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
157	Map 5a	Port Mór, Colonsay		1360	064	694892	Harbo	ur wall
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
Intertidal		Coastal erosion	18-20C		Goo	d		Monitor
Desc	Desc				I	Photo		

A randomly coursed, curvilinear wall built of large angular stones, up to 2m wide at shore end. Extends from NR 36064 94892 to beyond 36064 94886 and into the sea. The wall curves inwards, defining the west side of a small harbour with a 3m wide entrance. The east side of this harbour is defined by another stone wall (site 156). Damage visible, predominantly at the sea end of wall (where it is most vunerable). Iron mooring rings located on the bedrock foreshore within this harbour. DBA report - This feature is not marked on the 1856, 1915 nor 1956 Admiralty Hydrographic Charts. Possibly visible on AP OS/72/072, 1:10000, 1972, Frame 24.



ID	Map No	Site Name		Eastin	ng	Northing	Site 7	Гуре
158	Map 5a	Port Mór, Colonsay		136	029	694906	Bait h	oles (pos)
Coast lo	cation	Threats	Period		Coı	ndition		Recs
Less than	10m	None	Indeterminate		Goo	od		Nil

Desc Photo

Five circular hollows in the bedrock next to the shore, at least two of which may have been modified, possibly to form bait holes. They are approximately 0.15m to 0.20m in diameter and a maximum of 0.05m deep.



ID	Map No	Site Name		Easting	Northing	Site Type
159	Map 5a	Lower Kilchattan, Colonsay		13582	694972	Structure (pos)
Coast lo	ocation	Threats	Period	C	Condition	Recs
More tha	n 10m	None	18-20C	U	nknown	Nil

A rectangular building is marked on 1855 Admiralty Chart of Colonsay and Oronsay. There is a very low mound in the area, but unsure whether this is related.



ID	Map No	Site Name		Easting	g Northing	Site Type
160	Map 5a	Lower Kilchattan, Colonsay		1357	694993	Cairn
Coast l	ocation	Threats	Period	(Condition	Recs
More tha	an 10m	None	18-20C	C	Good	Nil
Desc					Photo	
		ed in grass, as is a fragment of modern rope indicate a modern date for the feature.	slocated on the seawa	ra side.		

D Map No	Site Name		Easting	Northing Si	ite Type
161 Map 5a	Lower Kilchattan, Colonsay		13560	695032 B	ank
Coast location	Threats	Period	C	Condition	Recs
Less than 10m	Agriculture	18-20C	F	air	Nil
Desc				Photo	

D	Map No	Site Name		Easting	Northing	Site Type
162	Map 5a	Lower Kilchattan, Colonsa	у	135742	695040	Cultivation ridges
Coast	location	Threats	Period	Co	ndition	Recs
Aore tl	han 10m	None	18-20C	Fai	ir	Nil
Desc					Photo	
	ay.					

ID	Map No	Site Name		Eastir	ng Northing	Site Type
163	Map 5a	Lower Kilchattan, Colonsay	y	135	770 695054	Clearance cairns
Coast	location	Threats	Period		Condition	Recs
More th	an 10m	None	18-20C		Good	Nil
Desc					Photo	
grassed	d over. There		I on these cairns and one is complet d and can be seen to be composed o ne.	•	d	

D	Map No	Site Name		Eastin	g Northing	Site Type
164	Map 5a	Lower Kilchattan, Colonsay		135	833 69546	7 Cultivation remains
Coast lo	ocation	Threats	Period		Condition	Recs
Iore tha	n 10m	None	18-20C		Good	Nil
		ion remains extending 4-5m wi arated from it by an outcrop of	0 1	•		

ID	Map No	Site Name		Eastin	ng	Northing	Site 7	Гуре
165	Map 5a	Lower Kilchattan, Colonsay		135	831	695504	Cultiv	ation remains
Coast I	location	Threats	Period		Cor	ndition		Recs
Less tha	ın 10m	Coastal erosion	18-20C		Goo	d		Nil
Desc]	Photo		
approxi	imately 30n roximately	n by 10m and is bounded by na 2m apart and follow a NE to S' it meets the pebble beach.	1 0	s. The ridges				

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
166	Map 5	Lower Kilchattan, Colonsay				695816	Wall	
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More than	n 10m	None	18-20C	J	Fair			Nil
Desc					J	Photo		

A linear wall built of angular stone runs between bedrock outcrops. It is 10-15m long and a single course wide (0.3-0.5m). It lies15m from a steep cliff edge and is oriented approximately E-W.



ID	Map No	Site Name		Eastir	ng No	rthing	Site T	ype
167	Map 5	Druim nam Faoileann, Colon	say	135	956	695956	Hut-ci	rcle & cultivation r
Coast l	location Threats Period		Period	·	Condi	dition		Recs
More tha	an 10m	None	Prehistoric		Good		:	Survey
Desc			<u> </u>		Pho	oto		
predom appear of First NI circular 1935 A furrow. Visited Locatio	inantly cove to be two N MRS report setting of s An oval setti Date and p by OS (JP) on 135980 6	ered by grass, but a few stones MRS entries for this site, with - NR39NE 57 (WoSAS PIN 2 stones about 17ft by 20ft belowing of stones placed on the slopurpose uncertain but probably 20 April 1974. Second NMR	2473), Location 135956 695956. We Druim nam Faoileann. J de V L pe and apparently overlying rig-ary associated with field banks in the Second report -NR39NE 13 (WoSAS Ink of an unmapped stream about 13).	There A distinguished area. PIN 2425	5), W		7×	

ID	Map No	Site Name		Easting	Northing	Site Type
168	Map 5	Lower Kilchattan, Colonsa	у	1360	00 696200	Cultivation remains
Coast !	location	Threats	Period	(Condition	Recs
More th	an 10m	None	18-20C	F	air	Nil
Desc					Photo	
partian	ly covered if	a layer of peat.				

ID	Map No	Site Name		Eastin	g North	hing	Site Type
169	Map 5	Binnein Riabhach, Colonsa	у	136	362 69	96203	Bank
Coast 1	location	Threats	Period		Conditio	n	Recs
More th	an 10m	None	Indeterminate		Fair		Nil
Desc					Photo	•	

ID	Map No	Site Name		Eastin	g Northing	Site Typ	e
170	Map 5	Binnein Riabhach, Colonsay		1362	696350	Cultivatio	n remains
Coast l	location	Threats	Period	(Condition	Rec	es
More the	an 10m	Animals	18-20C		Good	Nil	
Desc					Photo		
over the	ese remains	and have done minor damage.					

ID	Map No	Site Name		Eastin	g Northing	Site '	Туре
171	Map 6a	Meall Lamalum, Colonsay		1368	696960	Fort (pos)
Coast l	location	Threats	Period		Condition		Recs
Less tha	n 10m	Animals	Prehistoric (?)	(Good		Survey
Desc					Photo		<u>'</u>
visible There is describ seen tw RCAHI Lamalu landwas band of	on the N sides some doubting the site to well-defind MS described im (which) and side of the frubble, up	ice gap approximately 15m from de of the promontory. So over this site's classification. The as consisiting of a large boundar ned cultivation terraces. Definite the site as consiting of 'two was may be the remains of a fortificate neck, is overlooked by a rock so to 1.0m high, with several inner the le. There is an entrance at the SV	The OS dismiss it as unimportary wall enclosing pasture in whily not a prehistoric work'. The lls drawn across the promontorion of early date. The outer watack and appears now as a grasfacing-stones and two possible	nt, ch can be y of Mea all, on the s-covered outer	e III		

ID	Map No	Site Name		Eastir	ng	Northing	Site '	Гуре
172	Мар ба	Meall Lamalum, Colonsay	n, Colonsay		889	696959	Wall	
Coast l	oast location Threats Period			Coı	ndition		Recs	
More tha	an 10m	Animals	Prehistoric (?)		Poo	r		Survey
Desc]	Photo		
also run	s approxim	oank lying about 10m SE from the banks of ately NE-SW and cuts off access to the into The bank is approximately 0.6m wide by	erior of the fort and th	erefore				

A stone and earth bank lying about 10m SE from the banks of the possible fort (site 171). It also runs approximately NE-SW and cuts off access to the interior of the fort and therefore may be associated. The bank is approximately 0.6m wide by 30m long. The bank has been damaged by animal tracks and has hollows along its length.

ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Type
173	Map 6a	Meall Lamalum, Colonsay	136	907	696954	Rock	shelter	
Coast l	ocation	Threats	Period		Cor	ndition		Recs
More th	re than 10m Animals Indeterminate			Fair			Survey	
Desc]	Photo		
stones e	encloses a re	er an overhang of bedrock. A wall, maximus ectilinear area 2m by 10m. The interior is f shelter faces N and is located above a steep	flat with evidence of s	_				

					1			Seco
ID	Map No	Site Name		Eastin	g	Northing	Site T	'ype
174	Map 6a	Lamalum, Colonsay		1369	929	696907	WWII	memorial plaque a
Coast l	ocation	Threats	Period		Cor	dition		Recs
More th	an 10m	None	Goo	d	1	Nil		
Desc	Desc Photo							

Memorial plaque to those who died on the Arandora Star (lost in 1940). Immediately to the SE of the memorial plaque is a seat, and to the NW, a circular cairn (NR 36897 96919). The cairn is approximately 0.5 m high by 0.6m diameter and at its base is a metal ring. Local informant said that cairn was built recently.



ID	Map No	Site Name		Easting	Northing	Site Type
175	Мар ба	Meall Lamalum, Colonsay		13701	7 696968	Cave
Coast	location	Threats	Period	C	ondition	Recs
More than 10m		None	Indeterminate	G	ood	Survey
Desc			<u>'</u>		Photo	
			point there is a low, randomly coun, the floor is level. No visible mark detail). Marine shells noted in the ca	ings were		

D	Map No	Site Name		Eastin	ng	Northing	Site Type							
176	Map 6a	Beinn Bhreac, Colonsay		137	334	696932	Wall							
Coast l	location	Threats	Period	Conditio		Period C		Period		Period		ndition	Recs	
More the	an 10m	Om None 18-20C Good		od	Nil									
Desc														
A well- Constru	ucted of ang		tends inland from this point for eir side, with upper course laid o SW at coast edge.			Photo								

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
177	Map 6a	Pigs Paradise, Colonsay		137	100	697100	Place	name (?)
Coast lo	ocation	Threats	Period		Condition			Recs
In sea		N/A	N/A		N/A	1		N/A
Desc						Photo		
	ort from N	NMR, but there is no record saying what it i						

ID	Map No	Site Name		Eastin	ıg l	Northing	Site 7	Гуре
178	Мар ба	Aoineadh nam Muc, Colonsay	13733		330 697230 S		Struct	ture
Coast lo	t location Threats Period C		Con	dition		Recs		
More tha	than 10m Not seen Indeterminate No		Not s	seen		Nil		
Desc					P	hoto		
		sited as too dangerous due to weather condi ive record, no further information given. In			ed.			

ID	Map No	Site Name		Easting	g Northing	Site Type
179	Map 6a	nineadh nam Muc, Colonsay		1373	697260	Shieling-huts (pos)
Coast lo	cation	Threats	Period (Condition	Recs
More tha	n 10m	Not seen	Indeterminate		Not seen	Nil
Desc					Photo	

Shieling huts, not visited as too dangerous due to weather conditions (two separate visits) NMRS record - Three small ? shielings. Visited by OS (DWR) 16 April 1974.

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
180	Мар ба	Aoineadh nam Muc, Colonsay		1373	360	697330	Stone	Setting
Coast lo	cation	Threats	Period		Coı	ndition		Recs
More tha	n 10m	Not seen	Indeterminate		Not	seen		Nil
Desc]	Photo		

A stone setting - not visited as too dangerous due to weather conditions (two separate visits) SMR record - Archive record, no further information given.

ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
181	Мар ба	ineadh nam Muc, Colonsay		137	380	697330	Cave	
Coast location		Threats	Period	Con		ndition		Recs
More tha	n 10m	Not seen	Indeterminate		Not	seen		Nil
Desc]	Photo				
A	A carry mot visited as too demonstrated by to wanther conditions (two comparts visits)							

A cave, not visited as too dangerous due to weather conditions (two separate visits). SMR record - No further information given - this record appears to be pertaining to archive material only.

ID	Map No	Site Name		Eastin	g	Northing	Site '	Туре
182	Мар ба	Aoineadh Mhic Mhuirtean 1, Colonsay		137:	500	697500	Stone	Setting
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More tha	n 10m	Not seen	Indeterminate		Not	seen		Nil
Desc						Photo		

A stone setting, not visited as too dangerous due to weather conditions (two separate visits) NMRS - no details given of site. SMR report - Further information required. This appears to be an archive record, and no likely date has been suggested by the finders.

ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
183	Мар ба	Aoineadh Mhic Mhuirtean 2, Colonsay		137	500	697500	Stone	Setting
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More tha	n 10m	Not seen	Indeterminate		Not	seen		Nil
Desc						Photo		

A stone setting, not visited as too dangerous due to weather conditions (two separate visits) NMRS report - no details given of site. SMR report - Archive record, with no further information given with regards to the site's likely date or function.

ID	Map No	Site Name		Easting	Northing	Site Type
184	Map 6a	Aoineadh nam Ba, Colonsay		1376	83 697480	Wall
Coast l	ocation	Threats	Period	(Condition	Recs
More tha	an 10m	None	Indeterminate	C	Good	Nil
Desc					Photo	

ID	Map No	Site Name			Eastin	g Northing	Site T	уре
185	Мар бь	Aoineadh nam Ba, Colons	ay		1379	697545	Wall	
Coast	location	Threats	P	Period		Condition		Recs
More th	an 10m	None	Iı	ndeterminate	(Good]	Nil
Desc						Photo		
		15m, but covered in marsh						

ID	Map No	Site Name		Easting	Northing	Site 7	Гуре
186	Map 6b	Port nam Fliuchan, Colonsay		13818	697670	Moun	d
Coast le	ocation	Threats	Period	C	ondition		Recs
More tha	an 10m	Not seen	Indeterminate	N	ot seen		Nil
Desc				<u> </u>	Photo		
NMRS	record - Mo	ound.					

ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
187	Map 6b	Aoineadh Ceann a' Gharaidh, Colonsay		138	180	697710	Struct	ure
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	Not seen	Indeterminate		Not	seen		Nil
Desc]	Photo		

A structure, not seen as too dangerous due to weather conditions (two separate visits).

NMRS record - Small circular foundation. Uncertain date and purpose.
Visited by OS (DWR) 16 April 1974. Insufficient information given in the record. The feature is described as being of uncertain date and function, but no indication is given of its size, location, etc.

ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
188	Map 6b	Cailleach Uragaig, Colonsay		138	322	698031	Rock	shelter (pos)
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More tha	ın 10m	Animals	Indeterminate		Goo	od		Nil
Desc					1	Photo		
A 1	1 1,		•				-	

A rock shelter an overhang. It is 8 m wide and c. 10m high.



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
189	Map 6b	Cailleach Uragaig, Colonsay		1383	340	698065	Cave	
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	Animals and human disturbance	Indeterminate		Goo	od		Nil

A cave with a 3m wide entrance. It is at least 15m deep and $0.5\ m$ high and has an earthen floor. NMRS report - One of three small caves noted in SMR and NMRS. with drystone walls across entrances. No middens found. Visited by OS (DWR) 16 April 1974.



ID	Map No	Site Name		Easting	g Northing	Site Type
190	Map 6b	Cailleach Uragaig, Colonsay		1383	698062	Rock shelter (pos)
Coast l	ocation	Threats	Period	(Condition	Recs
More tha	an 10m	None	Indeterminate	(Good	Nil
Desc					Photo	
entrance	e and is 5m	- 10m deep.				

ID	Map No	Site Name			Eastir	ıg N	orthing	Site 7	Гуре
191	Map 6b	Cailleach Uragaig, Colonsay			138	422	698087	Rock	shelter (pos)
Coast	location	Threats	P	eriod		Cond	lition		Recs
More th	an 10m	None	In	determinate		Good			Nil
Desc						Pl	hoto		
								10000	

D	Map No	Site Name		Easting	Northing	Site Type
192	Map 6b	Cailleach Uragaig, Colons	ay	138440	698092	Wall
Coast	location	Threats	Period	Co	ndition	Recs
More tl	nan 10m	None	Indeterminate	Poo	or	Nil
Desc					Photo	
					Par Par	

ID	Map No	Site Name		Eastir	ng	Northing	Site 7	Гуре
193	Map 6b	Cailleach Uragaig, Colonsay		138	457	698097	Cave	
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More tha	ın 10m	None	Indeterminate		Fair			Nil
Desc						Photo		
A cave i	which is 2 :	m high 5 m wide and 15m deep. There is a	nosible wall across t	he		10 miles	14	A THE CAMPA

NMRS report - One of three small caves noted in SMR and NMRS. with drystone walls across entrances. No middens found. Visited by OS (DWR) 16 April 1974.

entrance and a definite wall running at right angles to the entrance on the beach side.



ID	Map No	Site Name		Eastin	g	Northing	Site	Туре
194	Map 6b	Dun Uragaig, Colonsay		138	160	698260	Fort	
Coast lo	cation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	Animals	Prehistoric		Goo	od		Survey
ъ						DI 4		

Desc Photo

NMRS report - Dun Uragaig: A promontory fort formed by a 3' high stone wall with a central entrance, spanning the neck thereby isolating an area whose other sides are naturally protected by steep drops. Immediately behind the wall is a cluster of seven huts on the west of the entrance and at least eight on the east. The larger huts are more than 20' in internal diameter; some are circular and some sub-rectangular, with walling about 1' in maximum height and well-defined entrances in some cases. The floor level is very little above natural rock. There is no sign of occupation on the rest of the promontory (visible on aerial photographs RAF/106G/Scot/UK 34: 3004-5, flown 1946). S Piggott and C M Piggott 1948

The fort consists of a wall 60.0m long and up to 2.5m wide, six outer courses high cutting off a promontory measuring about 180.0m NE-SW by 90.0m. The entrance is 2.0m wide. Within the interior, six circular and oval huts are located behind the wall, and measure from 4.0m to 6.5m in diameter. There are also several amorphous banks. In the centre of the



ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Туре
195	Map 6b	Duntealtaig, Colonsay		138	582	698262	Wall	
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More tha	n 10m	Animals/cliff collapse	18-20C		Fair			Nil
-						D1 /		

Stone and earthen boundary wall running for over 100m. It is 0.5m high and 0.5m wide. It runs parallel to modern fence, curving from the cliff face down into a bay.



ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
196	Map 6b	Dun Tealtaig, Colonsay			900	00 698390 I		
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More tha	n 10m	Cliff collapse	Prehistoric		Fair	:		Survey
Desc						Photo		
		n Tealtaig (Site of). A strong promontory shuts, with a narrow causeway to the mainlai	•		es			

NMRS report - Dun Tealtaig (Site of). A strong promontory site with only natural defence and a few circular huts, with a narrow causeway to the mainland on the east. "Tealtaig" contains a Norse element meaning "hut" (information from Prof Watson). S Piggott and C M Piggott 1948

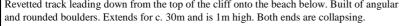
This promontory fort measures internally 46.0m NE-SW by 48.0m within a stone wall up to 1.0m high. The wall is best preserved in the S and SE where an outer face survives. Elsewhere steep cliffs provide adequate defence. The entrance is not apparant but could only have been on the S.

Within the interior on the N are four hut circles, levelled into the hillside and measuring from 4.3m to 8.5m in diameter. Visited by OS (DWR) 16 April 1974.



ID	Map No	Site Name	_	Easting	Northing	Site Type
197	Map 6b	Port an Tigh Mhóir, Colonsay		1389	698363	Track
Coast lo	ocation	Threats	Period	(Condition	Recs
More than	n 10m	Animals	18-20C	F	air	Nil

DescRevetted track leading down from the top of the cliff onto the beach below. Built of angular





ID	Map No	Site Name		Easting	g]	Northing	Site T	Гуре
198	Map 6b	Port an Tigh Mhóir, Colonsay		1389	981	698348	Struct	ure
Coast lo	cation	Threats	Period	f	Con	ndition		Recs
Less than	10m	Coastal erosion	18-20C	I	Fair			Nil

A small structure with drystone walls on three sides with the fourth side built against the near vertical rock face. $3m \times 4m$ in size and max height 1m. Walls built of rounded and angular rock and has an entrance to west.



ID	Map No	Site Name		Easting	Northing	Site Type
199	Map 6b	Uragaig, Colonsay		1389	52 698252	Clearance cairns
Coast l	ocation	Threats	Period	(Condition	Recs
More tha	an 10m	None	18-20C	C	Good	Nil
Desc					Photo	
beach c	oubles. Set	against a cliff face at the v	western euge of a bay.		Â	

ID	Map No	Site Name		Ea	sting	Northing	Site Ty	ype
200	Map 6b	Uragaig, Colonsay			139044	698249	Kiln/sti	11
Coast l	location	Threats	Period		Co	ndition	R	Recs
ore th	an 10m	None	18-20C		Fair	•	N	Vil
esc		<u>'</u>				Photo		
		area of 5m overall, with an ostly eroded away). Flue vis		lm to 1.5m. In	terior			FEL A

D	Map No	Site Name		Eastir	g Northing	Site Type
201	Map 6b	Uragaig, Colonsay		139	075 69827	3 Structure and wall
Coast 1	location	Threats	Period		Condition	Recs
less tha	an 10m	None	18-20C		Fair	Nil
Desc					Photo	
A struc	Nearby is a d	gains a cliff, which forms 2 of lrystone wall, 60 m in length a outcrops of bedrock. Built of u	and 0.7m high, stretches acro			

ID	Map No	Site Name		Eastin	g Northing	Site Type
202	Map 6b	Uragaig, Colonsay		1392	230 698217	Mound
Coast l	ocation	Threats Period Co			Condition	Recs
More tha	an 10m	None	Prehistoric (?)	(Good	Survey
Desc					Photo	
excavat	ion, but cou	of rounded beach cobbles and boulded the beach abunded or a clearance of the extends from the cliff for 30 m.				

ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
203	Map 1a	Uragaig, Colonsay		139	438	698150	Build	ings
Coast le	ocation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	None	18-20C		Goo	od		Nil
Desc]	Photo		
Two dry	zetona etruc	tures. The shoremost (139/38 608150) has	drystone walls built	of			- meteric	

Two drystone structures. The shoremost (139438 698150) has drystone walls built of angular and rounded rock and stand to 1-1.5 m high. The back of the structure is built against a cliff face. It measures $4m \times 3m$ and has an entrance on one side. The second structure is 10m inland. It is also built with drystone walls composed of angular and rounded stones. It measures $5m \times 3m$ and the walls are a maximimum of 1m high. It is set against a sloping outcrop of bedrock. The stuctures are probably related to fishing or storage.



D	Map No	Site Name		East	ing	Northing	Site Type
204	Map 1a	Kiloran Bay, Colonsay		13	9400	698100	Structures
Coast l	location	Threats	Period	<u> </u>	Co	ndition	Recs
More th	an 10m	Not seen	18-20C		Not	seen	Nil
NMRS	report - Tw	ted, but the area is level and co o unroofed structures are depic 880, sheet cxlvi), but they are i	eted on the 1st edition of th	e OS 6-inch		Photo	100 Sec. 2013

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
205	Map 1a	Uamh Ur, Kiloran Bay, Colonsay		1395	590	697920	Cave	
Coast lo	ocation	Threats	Period		Coı	ndition		Recs
Less than	10m	Coastal erosion	Prehistoric		Fair			Nil

NMRS report - Uamh Ur, the "New Cave" - or Crystal Spring Cavern. A large, 3-chambered cave whose floor displays evidence of early occupation overlaid by stalagmite formations. A possible dating for this occupation is provided by the finding of an Early Iron Age pot and evidence of the probable use of iron.

Desc

The entrance to the cave, in a mass of fallen rock 40' above sea level, at the base of a 24' high cliff, is about $19\ 1/2'$ broad and faces ENE and is set about 30' above the level of the outer chamber of the cave, the descent being over masses of fallen rock partly covered by earth. The interior is in darkness.

In the SW corner of the outer chamber, which has a maximum height of 15 1/2', is a clear spring from which Grieve and D F Howarth, who discovered the evidence of occupation in 1879, named the cave Crystal Spring Cavern, the local name being Uamh Ur, 'the New Cave' from its having been discovered only about the mid-18th century. A 2'10" deep cutting near the entrance revealed successive deposits of a mixture of charcoal, bones, earth



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
206	Map 1a	Kiloran Bay, Colonsay		139	619	697828	Caves	1
Coast lo	ocation	Threats	Period		Coı	ndition		Recs
More tha	n 10m	None	Indeterminate		Fair	•		Nil
ъ					,	DI 4		

Two caves, about 30 m deep and 1m-2 m high. One is 10m, the other 15 m wide.



ID	Map No	Site Name		Eastin	ıg	Northing	Site	Туре
207	Map 1a	Kiloran Bay, Colonsay		1396	679	697842	Wall	
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	ın 10m	None	18-20C	•	Goo	od		Nil
Desc]	Photo		

A drystone wall, built of angular stones, that lies about 30m inland from site 208 and stretches between two outcrops of bedrock. It survives to full height (up to 1.5m) in places, with the upper course being laid on edge.



ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
208	Map 1a	Kiloran Bay, Colonsay		139	705	697858	Wall	
Coast 1	location	Threats	Period		Cor	ndition	Recs	
Less tha	than 10m Coastal erosion 18-20C Fair				Nil			
Desc]	Photo		
built of	angular bo		0.50m wide. It is of drystone constitution within the line of the wall, which cement.					

D	Map No	Site Name		Eastin	ng	Northing	Site '	Гуре
209	Map 1a	Kiloran Bay, Colonsay		139	937	697705	Wall	(pos)
Coast	location	Threats	Period		Co	ndition	•	Recs
Iore th	nan 10m	Animals	18-20C		Goo	od		Nil
Desc						Photo		
not a w	vall, could be I to the sand	e a dump of stone to prevent say bay is visible for approximat	tely 10m and is approximate	scar. Runs ely 0.6m wide				

D	Map No	Site Name		Easting	Northing	Site Type
210	Map 1a	Kiloran Bay		1400	00 698000	Cists
Coast 1	location	Threats	Period	(Condition	Recs
More th	an 10m	Not seen	Indeterminate	Not seen		Nil
Desc					Photo	
remain	s, in the san	ds of Killouran Bay (NR 3'	9 98) is mentioned by Martin (1934)).		

ID	Map No	Site Name		Eastin	g Northing	Site T	Гуре
211	Map 1a	Traigh Ban, 'Mclean's Birling', Colonsay		1402	697900	Boat:	Natural feature
Coast lo	ocation	Threats	Period		Condition		Recs
More tha	n 10m	Not seen	Medieval	I	Not seen		Nil
Desc Photo							
up on to	the sand d	unes about 1430, and was left to disintegra	te. S Grieve 1923.		and the second		

D	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
212	Map 1a	Dunan Easdail		1403	350	698350	Place	name: Dun: Nati
Coast l	ocation	Threats	Period		Con	dition		Recs
ess tha	n 10m	N/A	N/A		N/A			N/A
Desc					P	hoto		
Confirm	ned. Visited	1 by OS (DWR) 9 April 197	4					

ID	Map No	Site Name		Eastin	g Northin	g Site Type
213	Map 1a	Port Easdail, Colonsay		140	465 6984	63 Stone (possibly modifie
Coast	location	Threats	Period		Condition	Recs
Less tha	an 10m	None	Indeterminate		Good	Nil
Desc					Photo	
to see.			in situ, though grass cover makes	tins difficu		13

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
214	Map 1a	Beinn Bheag, Colonsay		1403	570	698513	Wall	
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More than	n 10m	None	18-20C		Fair	•		Nil
Desc]	Photo		

A length of wall that has been damaged by the insertion of the road. The drystone wall is composed of large, randomly coursed, angular stones. It is oriented N-S and to the N of road (closest to the shore edge), it is approximately 15m long and approximately 0.5m wide.



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
215	Map 1a	Beinn Bheag, Colonsay		140	644	698443	Struct	ure (pos)
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	None	18-20C	Fair		Fair N		Nil

Desc Photo

A possible structure utilising a cliff face as one of its walls. Two rubble walls abut the cliff face to enclose a rectilinear area approximately $3\mathrm{m}$ wide by $4.5\mathrm{m}$ long. There is a possible entrance to the NE, but this is filled wilth rubble. A drystone wall, approximately $0.7\mathrm{m}$ wide, stretches for at least $20\mathrm{m}$ from the structure. Structure may also be associated with a semi-circular area defined by stone rubble, approximately $1.5\mathrm{m}$ in diameter. The nature of this semi-circular area is unsure due to thick vegetation and bracken.



ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
216	Map 1a	Beinn Bheag, Colonsay		140	681	698423	Rock	shelter
Coast lo	ocation	Threats	Period	Cor		ndition		Recs
More tha	re than 10m Animals Indeterminate				Fair		Survey	
Desc]	Photo		

A rock shelter bounded by a stone wall with only one stone course visible. The wall defines a rectilinear area with rounded corners, approximately 2m by 2.5m and oriented NE by SW. The interior is flat with evidence of animal disturbance. There is an entrance to the SW, facing another shelter (217) located immediately downslope.



ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
217	Map 1a	Beinn Bheag, Colonsay		140	679	698420	Rock	shelter
Coast lo	cation	Threats	Period		Condition			Recs
More than	n 10m	Animals	Indeterminate	erminate Fair		•		Survey
-						D1 4		

A rock shelter bounded by a stone wall with only one stone course visible. The wall defines a rectilinear area with rounded corners, approximately 2.5m by 3.5m, oriented NE by SW. The interior is flat and partially grassed covered. There is an entrance to the NE, facing another shelter (216), located immediately downslope.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
218	Map 1a	Uamh Heorredh		1403	390	698570	Cave:	Midden
Coast lo	ocation	Threats	Period		Con	dition		Recs
Less than	10m	Coastal erosion	Prehistoric (?)	(Good	i		Survey
-					_			

Desc Photo

This cave has been in use recently as evidenced by the large amount of modern rubbish, which obscures any possible evidence of earlier remains. The entrance is long and narrow passage (2.5m wide at the minimum) before it opens up wider. NMRS report - "Uamh Heorredh"/"Uamh Shiorruidh", the most westerly of the three caves on the north side of Kiloran Bay, contains a kitchen midden and a dry stone dyke. The entrance is on the W side of a small gully in which the three caves are situated. The passage penetrates the hill in a NW direction and has a branch larger than the main entrance passage leading in a NE direction. It is in this branch, near its inner end, that the kitchen midden is situated. The drystone dyke is built across part of the branch cave near where it strikes off from the entrance passage. S Grieve 1923; J de V Loder 1935. The cave is generally as described. Another shell midden is visible just behind the dry stone dyke. Visited by OS (DWR) 9 April 1974.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
219	Map 1a	Uamh na Mine		1404	410	698570	Cave:	Cup markings: Mi
Coast lo	ocation	Threats	Period		Cor	dition		Recs
Less than	10m	Coastal erosion	Prehistoric (?)		Goo	d		Survey
Desc					I	Photo		

NMRS report - An easily accessible fissure cave, the central of three caves within 50 yds, along an oblique cliff. Subsidence now above high water mark. Consists of a main chamber and four sub-chambers with a substantial midden inside and to the left of the entrance. Surface examination of this midden yielded a bronze buckle, possibly medieval, a spindle whorl (Iron Age ?), a flat schist slab with pecked hole, wedge-shaped implements and split bones. Elsewhere in the cave superficial examination produced a broken cast-metal object, probably 16th century or later, and pot-sherds, probably late Dark Ages to the 16th century or later. Most of the finds were given to the NMAS. Information contained in letter from Dr J Ruffell, to Editor, CBA gp 1 10 October 1966. "Uamh na Mine" (Meal Cave). J de V Loder 1935. This large cave is generally as described. The midden was examined and found to consist largely of limpet shells. No other finds were made. Visited by OS (DWR) 9 April 1974. On the SE face of an isolated boulder situated in the mouth of Uamh na Mine at the N end of Kiloran Bay, there are two cup-marks, measuring 60mm in diameter by 40mm in death BCAHMS 1984.



ID	Map No	Site Name		Easting	g	Northing	Site '	Гуре
220	Map 1a	Uamh-a-Baintighearna		1404	110	698580	Cave:	Midden
Coast lo	ocation	Threats	Period	(Cor	ndition		Recs
More than	n 10m	Coastal erosion	Prehistoric (?)	(Goo	d		Survey

NMRS report - "Uamh-a-baintighearna" is a shell-cave or rock shelter in the face of the cliff above the three caves on the north of Kiloran Bay (see NR49NW 7 and 12). It is quite dry and has a broad well-built sleeping bench round the curved face of the rock. A deposit of limpet shells has been floored over with clay. It is of considerable depth but a slight excavation has revealed no implements. This is said to be the place of refuge of the wives and children of the chiefs when the island was invaded. S Grieve 1923. A small cave generally as described, measuring about 8.0m square and up to 2.0m high. The "sleeping bench" is simply a line of large rocks along one wall of the cave. It is approached from the shore by a flight of steps. Visited by OS (DWR) 9 April 1974.

Desc



ID	Mon No	Site Name		Eastir	.~	Northing	Sito '	Two		
	_							туре		
221	Map 1a	Beinn Bheag, Colonsay		140	468	698613	Wall			
Coast l	st location Threats Period Co				ndition	Recs				
More tha	an 10m	None	18-20C Go			Good Nil				
Desc	Desc						Photo			
outcrop and hea	A stone wall, approximately 12m long by 0.5m wide, that extends between two bedrock outcrops. It is constructed of angular boulders and is oriented SE-NW. It is covered in grass and heather and lies within a marshy area. DBA report - visible on AP OS/72/072, 1:10000, 1972. Frame 046 and 106G/SCOT/UK34 1:10000, 1946. Frame 3040.									

972, Frame 046	and 106G/	SCOT/UK	34 1:10000	, 1946, Fram	e 3040.			

ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
222	Map 1a	Tober Challium Chille, Colonsay		140	484	698619	Well	
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More tha	n 10m	None	Medieval		Goo	od		Nil
Desc						Photo		

Tobar Challuim-chille - St Columba's Well. This well is circular and composed of angular stones, and has a corbelled roof with a stone slab cap. It is approximately 1m by 0.7m wide and 1.0m high in total. The water is approx. 0.3m deep. To the E of the entrance is a stone from which a chain is attached. The chain is more recent than the fitting to the stone. NMRS records that in 1906 a silver drinking cup was provided for the well, but this has been subsequently removed.

The well is traditionally said to have been used by St Columba, and its healing virtues were exchanged for small offerings - pins, buttons, coins etc.



ID	Map No	Site Name		Eastir	ng	Northing	Site	Туре
223	Map 1a	Beinn Bheag, Colonsay		140	495	698613	Wall	
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More tha	n 10m	None	18-20C		Fair	•		Nil
Desc						Photo		

A stone wall composed of earth and angular stones. It is one course wide and stretches between two bedrock outcrops in a ESE-WNW direction. It is approximately $6m \log by 0.6m$ wide. It is partly covered by grass and heather.



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
224	Map 1a	Beinn Bheag, Colonsay		1403	500	698600	Hut-c	ircle
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	More than 10m Not seen Prehistoric (?)		Not seen			Survey		
Desc	Desc					Photo		

Not seen - the description shows the NGR to be wrong, as it is meant to be between the track and the summit of Beinn Bheag - and is therefore out of the survey area.

NMRS report -

This hut circle is situated on a terrace on the SW flank of Beinn Bheag between the summit and the track to Balnahard, and immediately below the lower enclosure described under NR49NW 24.

Oval on plan, it measures 6.8m by 6.3m within a stone wall 1.8m thick and up to 0.5m high; the entrance is on the SSE, with a large stone block marking the inner end of the W side of the passage. At a later period, possibly much later, the area of the interior was reduced by the insertion of a cross wall, 0.8m thick and 0.2m high, which forms a subrectangular enclosure measuring about 5m by 4.5m with an entrance on the SE.

Visited April 1981.

RCAHMS 1984.

ID	Map No	Site Name		Eastin	g Northing	Site '	Гуре
225	Map 1a	Beinn Bheag, Colonsay		1404	698635	Wall	
Coast lo	ocation	Threats	Period		Condition		Recs
More tha	n 10m	Animals	18-20C]	Fair		Nil

Desc Photo

A coarse stone wall, composed of angular stones, approximately 30m long and 0.5m (one stone wide). It is located midslope between two outcrops of bedrock. The wall is partly obscured by grass and heather and lies in a marshy area. The wall is crossed by a small burn and some sheep tracks also cross it.



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
226	Map 1a	Beinn Bheag, Colonsay	nn Bheag, Colonsay			698645	Cultiv	vation remains
Coast location		Threats	Period	Period C		Condition		Recs
More than	n 10m	None	18-20C		Fair			Nil
Desc	Desc]	Photo		
Cultivati	Cultivation ridges orientated northeast-southwest on either side of trackway. Located on							

Cultivation ridges orientated northeast-southwest on either side of trackway. Located of only available land for cultivation amongst rock outcrop. Visible on AP OS/72/072, 1:10000, 1972, Frame 046



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
227	Map 1a	Beinn Bheag, Colonsay		140	428	698767	Wall ((pos)
Coast location Threats Period			Condition			Recs		
More than 10m Animals Indeterm		Indeterminate		Poo	r		Nil	
Daga					1	Dl. a4a		

A possible curvilinear wall, composed of angular rocks (1m by 0.6m maximum). It is very crude and is constructed of stone that has fallen from the adjacent cliff face, but is oriented in a general E-W direction, curving slightly to utilise low bedrock ridges. Its E end is at NR 140457 698758, the midpoint is at 140428 698767 and the W end is 140410 698786. It is approximately 50m long by 0.6m wide. Sheep tracks cross the wall. Similar to wall 228.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
228	Map 1a	Beinn Bheag, Colonsay		1404	480	698976	Wall	(pos)
Coast location Threats Period		Condition			Recs			
More tha	More than 10m Animals Indeterminate		Poor				Nil	
Desc					P	hoto		

A possible curvilinear wall, composed of angular rocks (1m long) protruding from the heather and grass. It is very crude and is constructed of stone that has fallen from the adjacent cliff face, but is oriented in a general E-W direction, curving slightly to utilise low bedrock ridges. Its E end is at NR 140494 698959, the midpoint is at 140480 698976 and the W end is 140473 698976. It is approximately 40m by 0.5m wide. Sheep tracks cross the wall. Similar to wall 227.



ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
229	Map 1a	Port Sgibinis, Colonsay		140	573	699111	Struct	ture (pos)
Coast location Threats		Threats	Period	C		ndition		Recs
More tha	More than 10m Agriculture & animals 18-20C		Fair			Survey		
Desc	Desc					Photo		

A possible rectilinear structure lying to the SE of an extensive area of cultivation (site 230, with which it may be associated). Its walls are formed of turf-covered banks of stone and earth which have slumped to a maximum width of 1m. The internal area is approximately 4m by 6m and it is oriented N-S. There is a possible entrance to the N, and near this is an area of disturbance. There are rabbit burrows and potential for agriculture in this fertile area, which may impact on the structure.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
230	Map 1a	Port Sgibinis, Colonsay		1403	571	699133	Cultiv	vation remains
Coast lo	cation	Threats	Period		Con	dition		Recs
More than	n 10m	Animals	18-20C		Goo	d		Nil
Desc					I	Photo		

An area of cultivation to the NW of site 229, and possibly associated with it. The furrows

An area of cultivation to the NW of site 229, and possibly associated with it. The furrows cross one another. The area sits between bedrock ridges and a curve in the road and is approximately 30m wide. Rabbit burrows are visible.



ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
231	Map 1a	Port Sgibinis, Colonsay		1405	588	699142	Stone	(upright)
Coast lo	cation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	None	20th century		Goo	od		Nil
Dogo					Т	Dhoto		

A standing stone, approximately 0.6m high by 0.5m wide and a max thickness of 0.15m. It is situated to the W side (outer curve) of the road and is probably modern.



ID	Map No	Site Name		Eastin	ng Northing	Site '	Гуре
232	Map 1a	Port Sgibinis, Colonsay		140:	548 699241	Wall	
Coast l	ocation	Threats	Period		Condition		Recs
Less that	n 10m	Agriculture	18-20C		Poor		Nil
Desc					Photo		
		pproximately 50-60m long and c. 1m wide t is located in a marshy area of cultivation.	(but difficult to tell d	ue to		•	

ID	Map No	Site Name		Easting	g Northing	Site Type
233	Map 1b	Meall na Suiridhe, Colons	ay	1403	699322	Rock shelter
Coast	location	Threats	Period		Condition	Recs
More th	nan 10m	Animals	Indeterminate	(Good	Nil
Desc					Photo	

234	Map No Map 1b	Site Name Meall na Suiridhe, Colonsay		Eastir 140	0 0	Site Type 2 Stones (upright)
Coast 1	location	Threats	Period		Condition	Recs
More tha	an 10m	None	Indeterminate		Fair	Nil
N					D1 4	
		ht stones, 0.5m apart, buried p r alignment is different to the	rotruding 0.4m above ground. Surrounding bedrock.	These may	Photo	

ID	Map No	Site Name		Eastin	Northing	Site '	Гуре
235	Map 1b	Port Sgibinis, Colonsay		140	500 699342	Rock-	-cut basin
Coast le	ocation	Threats	Period		Condition		Recs
More tha	an 10m	None	Indeterminate		Good		Nil
Desc					Photo		

ID	Map No	Site Name		Eastin	ng	Northing	Site	Туре
236	Map 1b	Meall na Monadh, Colonsay		140	544	699352	Bank	
Coast	location	Threats	Period		Co	ndition		Recs
More th	nan 10m	Agriculture	18-20C		Faiı	•		Nil
Desc						Photo		
0.4m h	igh. The bar	nk runs parallel to the bay and be terraces, clearance cairns and it		the S. NMRS		NEC V	•	

D	Map No	Site Name		Easting	Northing	Site Type
237	Map 1b	Meall na Monadh, Colonsa	ay	1406	.0 699361	Sculpture
Coast	location	Threats	Period	C	ondition	Recs
More th	nan 10m	None	20th century	C	ood	Nil
Desc					Photo	
	say.					

ID	Map No	Site Name	_	Eastin	ıg	Northing	Site '	Гуре
238	Map 1b	Meall na Monadh, Colonsay		140	460	699475	Cultiv	vation remains, clea
Coast lo	cation	Threats	Period		Cor	ndition		Recs
More than	n 10m	Animals	18-20C		Goo	d		Nil
Desc					1	Photo		

Cultivation remains covering an area of at least 100m by 60m. Ridges run in a variety of orientations. In the centre of this area are at least six clearance cairns formed of rounded stone. These are predominantly covered with grass and are on average 1.5m - 2m in diameter. Some rabbit burrowing in area. NMRS report - Cultivation terraces, clearance cairns and field banks of uncertain date. Visited by OS (DWR) 7 April 1974. DBA report - Cultivation ridges running east-west and north-south visible on AP OS/72/072, 1:10000, 1972, Frame 1. Ridges are also marked on the Admiralty Hydrographic Chart of 1855.



ID	Map No	Site Name		Eastir	ıg	Northing	Site 7	Гуре
239	Map 1b	Meall na Monadh, Colonsay		140	505	699495	Bank	
Coast lo	cation	Threats	Period		Cor	ndition		Recs
More than	n 10m	Animals	18-20C		Fair			Nil
Dogg					T	Dhoto		

A curvilinear grass-covered stone and earth bank (40505 99495 to 40517 99526) running parallel to the the shore, 20m long by 2m wide. Cultivation remains (site 238) located to the E and the S. Some rabbit burrows in the bank. NMRS report - Cultivation terraces, clearance cairns and field banks of uncertain date. Visited by OS (DWR) 7 April 1974



ID	Map No	Site Name		Eastin	g Northing	Site Type
240	Map 1b	Meall na Monadh, Colonsa	у	1406	699437	Cairns/small enclosure
Coast	location	Threats	Period		Condition	Recs
More th	nan 10m	None	Prehistoric (?)]	air	Survey
Desc					Photo	
1:1000		ne 47 and 106G/SCOT/UK3	ing approximately east-west. AP of the strain of the strai	00,72,072		

ID	Map No	Site Name		Easting	g Northing	Site Type
241	Map 1b	Port an Obain, Colonsay		1409	699550	Cairn (pos)
Coast l	ocation	Threats	Period		Condition	Recs
More tha	an 10m	Human disturbance	Prehistoric (?)	F	Fair	Survey
Desc					Photo	
•		V side, but fairly in tact on SE side, ssible cairn there are several piles of				

ID	Map No	Site Name		Eastin	ıg	Northing	Site	Туре
242	Map 1b	Port an Obain, Colonsay		140	888	699648	Wall	(pos)
Coast l	location	Threats	Period		Co	ndition		Recs
More th	an 10m	Animals	18-20C		Goo	od		Nil
Desc]	Photo		
3m. It c	cuts off an ir	onstructed of rounded beach boulders and indent within the cliff face, forming a small sites 244 and 245, but may be associated	ll enclosure (5m by 2.5					



ID	Map No	Site Name		Eastir	ıg	Northing	Site '	Туре
243	Map 1b	Port an Obain, Colonsay		140	940	699660 Dun		
Coast	location	Threats	Period		Cor	ndition		Recs
More than 10m		Animals	Prehistoric/Early me	edieval Fair				Nil
Desc]	Photo				
overall measur No ent a few r rocky r been do the out width. OS (D' S end o	. On the W tres about 2.5 rance is visil abbit burrowridge overlocestroyed, burer face rema No entrance WR) 7 April of Port an Ol	destroyed, but it originally measured 12.0 he outer face remains up to two courses him in width. ble and the interior is disturbed. It is pred was were noted in the interior. NMRS report oking Port an Obain are the remains of a sat it originally measured 12.0m NE-SW by ins up to two courses high and the rubble is visible and the interior is disturbed. Su 1974. This dun is situated on a grassy kn bain. Oval on plan, it measures 8m by 6m one mound. Several stretches of outer faci	ominantly covered in a t-Situated on the end mall oval dun. Its E sic about 10.0m overall. Core measures about 2 rveyed at 1:2500. Visi oll overlooking the sho within a wall which has	grass, and of a de has On the Vector in the detection of	W e			

ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
244	Map 1b	Port an Obain, Colonsay		1409	906	699628	Enclo	sure
Coast lo	cation	Threats	Period	Condition			Recs	
More than	n 10m	None	18-20C	Fair			Nil	
Dogo	000					Dhoto		

A very small enclosure (c. 2m by 2m) formed by a wall cutting off an indent within the cliff face. The wall is constructed of rounded beach boulders that abut the sheer rock face. The E end is obscured by beach boulders that appear to have been dumped from the slope above. Probably associated with site 245 (and 242?) and presumably constructed for stock management purposes.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
245	Map 1b	Port an Obain, Colonsay		1409	906	699627	Enclo	sure
Coast lo	ocation	Threats	Period	Condition			Recs	
More tha	n 10m	None	18-20C		Goo	d		Nil
D						D1 4 .		

A short (1.2m) segment of wall constructed of rounded beach boulders that cuts off an

indent within the cliff face. Similar to, and probably associated with, site 244 (and 242?) and probably used for stock management. Some evidence of animal burrowing within



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
246	Map 1b	Port an Obain, Colonsay		1409	950	699605	Struct	ture
Coast lo	ocation	Threats	Period		Condition			Recs
More than	n 10m	None	18-20C	Poor		r		Nil
_						-		

A structure is clearly visible on the 1946 APs, but is not visible on the 1972 series. It appears to e a dwelling with an outhouse. All that can be seen is a very low bank, which may relate to it. DBA report - Rectangular structure against field boundary, visible on 106G/SCOT/UK34 frame 3001 (1946) but not visible on OS/72/072 frame 47 (1972)



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
247	Map 1b	Port an Obain, Colonsay	in, Colonsay			699608	Platfo	rm
Coast l	t location Threats Period		Condition		•	Recs		
More than 10m		Human disturbance	Prehistoric (?) Fai		Fair			Survey
Desc]	Photo		
		irregular stone and earth bank. Possibly a lircular foundation and massive field banks		ssibly o	n		I	

ID	Map No	Site Name		Eastin	ng	Northing	Site '	Type		
248	Map 1b	Port an Obain, Colonsay		140	966	699608	8 Enclosure			
Coast l	location	Threats	Period		Condition		Condition			Recs
More than 10m		Human disturbance	Prehistoric (?)		Fair	i		Survey		
Desc						Photo				
		enclosure, c. 20m long and 1m w ragons teeth' construction technic		ats forming						

D	Map No	Site Name		Easting	Northing	Site Type
249	Map 1b	Port an Obain, Colonsay		140976	699601	Platform
Coast	location	Threats	Period	Co	ndition	Recs
More than 10m		Human disturbance	Prehistoric	Fai	r	Survey
Desc					Photo	
250.	oned as a bui	lding platform. Probably extens	ively robbed, and possible a	ssocaited with		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

ID	Map No	Site Name		Eastin	g l	Northing	Site 7	Гуре
250	Map 1b	Port an Obain, Colonsay		1409	999	699580	Cairn	(chambered?)
Coast lo	cation	Threats	Period	Condition		dition		Recs
More tha	n 10m	Human disturbance	Prehistoric (?)	storic (?) Fair				Survey
Dogo	Photo							

A possible chambered cairn which has been robbed of much of its stone. Constructed of rounded beach cobbles and larger, more angular boulders. 15m long and c. 5m wide, and roughly teardrop shaped along its main axis (N-S). Suggestion of a kerb with two large orthostats in NW corner of mound. A small square cist-like chamber visble at N end of cairn. There was a possible entrance at the west, as shown by the position of other orthostats.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
251	Map 1b	Port an Obain 1, Colonsay		1410	040	699680	Cave	
Coast lo	cation	Threats	Period	Cond		ndition		Recs
Not seen		Not seen	Indeterminate		Not seen			Nil
Desc	esc					Photo		

A cave noted in the NMRS but no details given about it, other than a grid reference. Not seen during this survey.

ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
252	Map 1b	Port an Obain, Kiloran, Colonsay		1409	900	699900	Shipv	vreck
Coast lo	cation	Threats	Period		Co	ndition		Recs
In sea		Not seen	20th century		Not	seen		Nil
Desc						Photo		

Note: There is also a Port and Obain at Scalasaig, so this wreck may have two NMRS numbers (See site 37). The remains of a small wooden American vessel, towed in during WWI, and subsequently salvaged, in about 6m of water.

ID	Map No	Site Name		Easting	Northing	Site 7	Гуре
253	Map 1b	Clach Bhuaile		1410	68 699943	Stone	wall
Coast le	ocation	Threats	Period	(Condition		Recs
More tha	ın 10m	None	18-20C	C	Good		Nil
Desc	Desc						

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
254	Map 1b	Carraig Nighean Maol-Choinnich, Colonsa	ny	1415	533	700114	Rock	shelter (pos)
Coast lo	cation	Threats	Period	Condition			Recs	
More that	n 10m	None	Indeterminate Go		Good			Survey
Dogg	000				1	Dhoto		

A possible shelter formed of large angular slabs of rock that have fallen from the adjacent cliffs. The slabs form a tent-shaped structure, the floor of which has been flattened. The entrance is to the NW and further flat slabs have been placed to partially block it. The interior is 1.5m wide at the entrance and 2.5m long.



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
255	Map 1b	Carraig Nighean Maol-Choinnich, Colonsay			1572 700082 Wall			
Coast location		Threats	Period	Co		Condition		Recs
More than 10m		Animals	18-20C		Goo	Good		Nil
Desc						Photo		
Forms the The wal	he western Il is 7m long	g c. 100m from wall 45 and stretching betw boundary of an area of cultivation that lies g and 0.6m wide and oriented NW-SE. Onl are up to 0.5m in size.	between the bedrock	outcrop				

ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
256	Map 1b	Carraig Nighean Maol-Choinnich, Colonsa	ay	141	643	700105	Cultiv	vation remains, wall
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More than	n 10m	Animals	18-20C		Fair	:		Nil
Desc						Photo		

A wall that stretches c. 5m between two ridges of bedrock to enclose an area of cultivation remains. The wall is 0.6m wide and 0.5m high and is oriented NW-SE.



ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
257	Map 1b	Carraig Nighean Maol-Choinnich, Colonsa	ay	1417	702	700058	Cultiv	ation remains, wall
Coast lo	ocation	Threats	Period		Con	dition		Recs
More tha	n 10m	None	18-20C	(Goo	d		Nil
Desc					Į	Photo		

A partially collapsed and grassed over wall built of angular stone. The wall stretches $c.\,20m$ across a gulley to enclose an area of cultivation remains between two ridges of bedrock. The cultivation remains run southward, perpendicular to the orientation of the wall. This is the most northerly wall of a field system that extends inland.



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
258	Map 1b	Carraig Nighean Maol-Choinnich, Colonsa	ıy	1417	702	700126	Cultiv	vation remains
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	Animals	18-20C	•	Goo	od		Nil
Desc]	Photo		

Cultivation remans covering an area of c. 50m by 25m and running parallel to the cliff edge of the cliff. Some peat has built up over remains and sheep tracks cross the area.



ID	Map No	Site Name			Eastin	ıg	Northing	Site '	Гуре
259	Map 1b	Carraig Nighean Maol-Ch	oinnich, Colonsay		141	723	700205	Wall	
Coast	location	Threats	Per	iod		Cor	ndition		Recs
More th	an 10m	Animals	18-2	20C		Fair			Nil
Desc							Photo		
		Vall is constructed of angul		, ,					

ID	Map No	Site Name		Eastin	ng Northing	Site Type
260	Map 1b	Carraig Nighean Maol-C	Choinnich, Colonsay	141	735 700205	Wall, enclosure
Coast l	location	Threats	Period		Condition	Recs
More th	an 10m	Animals	18-20C		Poor	Nil
Desc					Photo	

	Map No	Site Name		Easting	Northing	Site Type
261	Map 1b	Carraig Nighean Maol-Choin	nich, Colonsay	1417	700273	Wall, enclosur
Coast	location	Threats	Period	(ondition	Recs
More th	nan 10m	None	18-20C	F	air	Nil
Desc					Photo	

ID	Map No	Site Name		Eastin	g No	rthing	Site 1	Гуре
262	Map 1b	Carraig Nighean Maol-Choinnich, Colons	ay	1417	753	700275	Wall,	enclosure
Coast l	ocation	Threats	Period		Condi	tion		Recs
More tha	an 10m	None	18-20C]	Fair			Nil
Desc					Pho	oto		
cliffs. T angular	he wall is a	orthern boundary of an L-shaped area whic ipproximately 3m long and 0.7m wide and in other wall (site 261) enloses the other end a agement.	s constructed of coar	se				

D	Map No	Site Name		Eastir	ng N	orthing	Site '	Гуре
263	Map 1b	Carraig Nighean Maol-Choinni	ch, Colonsay	141	783	700374	Rock	shelter (pos)
Coast lo	cation	Threats	Period		Cond	lition		Recs
Iore that	n 10m	None	18-20C		Fair			Nil
Desc					Pł	10to		
						- 105 W		

ID	Map No	Site Name		Easting	Northing	Site Type
264	Map 1c	Poll Ban, Colonsay		1421	64 700648	Indeterminate remains
Coast l	location	Threats	Period	(Condition	Recs
More tha	an 10m	None	Indeterminate	I	air	Nil
Desc			<u> </u>		Photo	
angea		ck and this may be a natural fea				

ID	Map No	Site Name		Eastin	Northing	Site	Type
265	Map 7	Abhainn a' Chuirn, Oronsay		135	205 68961	9 Wall	
Coast le	ocation	Threats	Period		Condition		Recs
Intertidal	l zone	Coastal erosion	18-20C		Fair		Nil
Desc					Photo		
		utcrop of bedrock below the highwater mar					

ID	Map No	Site Name		Eastin	ng Northing	Site 7	Гуре
266	Map 7	Abhainn a' Chuirn, Oronsay		135	253 689604	Bank	
Coast l	ocation	Threats	Period		Condition		Recs
Less tha	n 10m	None	Indeterminate		Poor		Nil
Desc					Photo		
stops at	an outcrop	of fock.					

		Site Name		Easting	_	Site Type
267	Map 7a	An t-Aoradh, Oronsay		135786	689574	Bank
Coast lo	ocation	Threats	Period	Co	ndition	Recs
ess than	n 10m	None	Indeterminate	Poo	r	Nil
Desc					Photo	
						Jag.

ID	Map No	Site Name		Easting	Northing	Site Type
268	Map 7a	An t-Aoradh, Oronsay		13592	6 689609	Bank
Coast	location	Threats	Period	C	ondition	Recs
Iore th	an 10m	None	Indeterminate	Po	oor	Nil
)esc					Photo	
					ROLLING WILLIAM	

ID	Map No	Site Name		Eastin	ng Northin	g Site Type
269	Map 7a	An t-Aoradh, Oronsay		136	083 6894	72 Cultivation remains
Coast	location	Threats	Period		Condition	Recs
More th	nan 10m	None	Indeterminate		Poor	Nil
Desc			<u>.</u>		Photo	
	nks are barely		remains. The ground is boggy g er. Rig is visible in the southern			

D	Map No	Site Name		Easting	Northing	Site Type
270	Map 7a	An t-Aoradh, Oronsay		136172	689418	Bank
Coast	location	Threats	Period	Co	ndition	Recs
Iore th	nan 10m	None	Indeterminate	Poo	or	Nil
Desc					Photo	

ID	Map No	Site Name		Easting	Northing	Site '	Гуре
271	Map 7a	An t-Aoradh, Oronsay		1361	68 689467	Bank	
Coast l	ocation	Threats	Period	(Condition		Recs
Less than	n 10m	None	Indeterminate	F	air		Nil
Desc					Photo		
		nds for 30m to 40m, is 1m wide and 0.5m h					

ID	Map No	Site Name			Eastin	g	Northing	Site '	Type
272	Map 7a	An Carn, Oronsay			136	200	689500	Well	
Coast	location	Threats	Peri	od		Con	dition		Recs
More th	han 10m	Not seen	Inde	terminate		Not s	seen		Nil
Desc						P	hoto		
	eve 1923.	the modern road was being	constructed and the v	vater nows runs	s to wast	e.			

D	Map No	Site Name		Easting	Northing	Site Type
273	Map 7a	An Carn, Oronsay		136336	689483	Wall
Coast	location	Threats	Period	Co	ndition	Recs
Less tha	ın 10m	None	18-20C	Poo	or	Nil
Desc				<u> </u>	Photo	

ID	Map No	Site Name		Eastin	g Northing	Site 7	Гуре
274	Map 7a	An Carn, Oronsay		1363	689463	Bank	
Coast lo	ocation	Threats	Period		Condition		Recs
More tha	n 10m	None	Indeterminate	I	Fair		Nil
Desc					Photo		
		ucted of stone and earth and covered by mo is located between two outcrops of bedrock	0	0m long			

ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
275	Map 7a	An Carn, Oronsay		1364	125	689507	Walls	
Coast lo	ocation	Threats	Period		Coı	ndition		Recs
Less than	n 10m	Coastal erosion	18-20C		Fair			Nil
Dogo					1	Dhoto		

A wall running down to and along the shore. It uses outcrops of bedrock along its course. It survives to its full height (c.1m) with the top course of stones set on end. Adjacent is a second section of wall, stretching between two outcrops of bedrock. It is 0.5m high and is randomly coursed, constructed of angular blocks and cobbles.



ID	Map No	Site Name		Easting	Northing	Site Type
276	Map 7a	An Carn, Oronsay		13650	04 689561	Wall
Coast 1	ocation	Threats	Period	C	Condition	Recs
More tha	an 10m	None	18-20C	F	air	Nil
Desc					Photo	
central	area has col	lapsed.				

ID	Map No	Site Name Ea		Eastir	ng	Northing	Site 7	Гуре
277	Map 7a	An Carn, Oronsay	arn, Oronsay			689570	Stone	and earthen bank
Coast le	t location Threats Period			Condition			Recs	
Less than	10m	None	Indeterminate		Poo	r		Nil
Desc]	Photo		
A low s	tone and ea	rthen bank lying close to stone wall 276. V	isible for approx. 7m	•			L. The	

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
278	Map 7a	Cloich Thuill, Oronsay		1364	480	689590	Stone	
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More tha	n 10m	Cliff collapse	Indeterminate		Goo	od		Nil
Desc						Photo		

A natural cavity.

NMRS report - Cloich-thuill - the Hole Stone - a 'creep-hole' through an opening in the natural rock, formed behind a small column of basalt in the face of a low cliff. It is traditionally associated with the curing of consumption, involving a benediction and the leaving of food. It is though to have been in use from very early times. S Grieve 1923.



ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
279	Map 7a	Bàgh nan Capull, Oronsay		1369	908	689744	Wall	
Coast lo	cation	Threats	Period		Coı	ndition		Recs
Less than	10m	Coastal erosion/human disturbance	20th century		Goo	od		Nil
-						.		

Stone wall, approx 7m long x .5m wide, and 0.8m high. Butts cliff edges at both ends and seals a break in the cliff at this point. Possible rebuild at centre of wall with two orthostats forming butt-ends to either end of wall, orthostats situated approx 1m from either end of wall. Complete survival: top course of stones laid on edge. Double faced with central packing. Stones of mixed size and fairly poorly set. Possible revetting wall for soil slope between cleft in cliff.



ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
280	Map 7a	Bàgh nan Capull, Oronsay		1369	970	689731	Stone	wall
Coast location		Threats	Period	Condition			Recs	
More tha	n 10m	Human disturbance	18-20C Fair		•		Nil	
Desc]	Photo		

Length of stone wall and probable remnant of structure. Length approx 6m, width 0.5m, max surviving height 1.3 m. Butts cliff edges at both ends and thus seals break in cliff at this point; however, western side of wall is almost completely destroyed, possibly deliberately robbed for stone. Eastern half is well preserved, with top course of stones laid on edge visible for approx 1m of wall length. A lintel and two supporting orthostats form a possible entrance or break in the wall within the eastern end (0.4m wide). A second lintel and possible blocked entrance immediately to the east of this first entrance. Well built, stones generally large and angular, max. 0.80 x 0.40m. Possible animal shelter.



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
281	Map 7a	Bàgh nan Capull, Oronsay		137	005	689736	Wall	
Coast location		Threats	Period	Condition			Recs	
Coast edg	ge	Coastal erosion/human disturbance	18-20C	Good		d		Nil

Desc Photo

Stone wall running between rock platform parallel to coast. Length approx 6m, width 0.6m, and surviving to approx 1m high. Wall utilises natural rock, with two courses of large beach pebbles and angular rocks laid above. Poorly constructed. Double faced. Central wall area has three large orthostats, possibly set to assist drainage.



ID	Map No	Site Name		Easting	g]	Northing	Site 7	Гуре
282	Map 7a	Bàgh nan Capull, Oronsay		1370)33	689718	Wall	
Coast lo	ocation	Threats	Period	(Con	dition		Recs
Coast edg	ge	Coastal erosion/human disturbance	18-20C		Good	d		Nil

Desc

One course of large (max 60 cm sq.) angular rocks placed onto rock platform running parallel to shore for approx 8m. Butts outcrops of rock at either end.



ID	Map No	Site Name		Eastin	ng	Northing	Site '	Туре
283	Map 7a	Bàgh nan Capull, Oronsay		137	053	689705	Wall	
Coast location		Threats	Period	Condition			Recs	
Coast edge		Coastal erosion/human disturbance	18-20C		Good			Nil
Daga						Dl. a.4 a		

Two short lengths of stone walling, not physically joined but both butting a rock outcrop to form one overall feature. Both walls abutt cliff edges at farthest ends and thus seal breaks in cliff. Complete length of wall approx 10 m. E side of wall: approx 5m length, single faced, max width of stone 80cm sq, poorly built, largely vegetation covered and collapsed. W side: approx 5m length, max width of stone 80 cm sq, appears well constructed, single faced, survives to max height of 1m and four courses. Wall extends from 137053 689705 to 137057 689707.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
284	Map 7a	Bàgh nan Capull, Oronsay		1370	082	689705	Wall	
Coast location		Threats	Period	Condition		ndition		Recs
Coast edg	ge	Coastal erosion/human disturbance	18-20C Poor		r		Nil	
Desc					I	Photo		

Stone walling, approx 13m in length. Butts cliff edges at both ends and thus seals break in

cliff. Single faced and poorly constructed, one stone wide and varying from 30cm to 60cm in width. Stones are generally angular boulders, average 60cm sq. Survives only to one course max, broken at several places. Possible revetting wall for soil slope between cleft in cliff. Soil slope eroding downhill has contributed to destruction of wall at several points.



ID	Map No	Site Name		Easting	Northing	Site '	Гуре
285	Map 7a	Bàgh nan Capull, Oronsay		1371	02 689702	Wall	
Coast lo	ocation	Threats	Period	(Condition		Recs
Less than	10m	Coastal erosion/human disturbance	18-20C	F	air		Nil

Photo

Small length of wall, approx $5m \log x \ 0.5m$ wide. Butts cliff edges at both ends and thus seals break in cliff. Eastern side is well preserved, with well-built coursing surviving to height of 0.6m. Generally constructed of medium (average size 0.30m x 0.20m) flattish stones. Double faced. Central part of wall is completely destroyed, partly by soil creep downslope on inland side of wall. Possible revetting wall for soil slope between cleft in cliff.



ID	Map No	Site Name		Eastin	ng Northing	Site Type
286	Map 7a	Bàgh nan Capull, Oronsay		137	110 689713	Wall
Coast 1	ocation	Threats	Period		Condition	Recs
More than 10m		Human disturbance	18-20C Goo		Good	Nil
Desc					Photo	
_	wide. Runs	ks of a generally uniform (0.4m x 0.15m) s at right angles to coast edge along high poi				

ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
287	Map 7a	Bàgh nan Capull, Oronsay		137	124	689708	Stone	wall
Coast lo	ocation	Threats	Period	Condition			Recs	
Intertidal		Coastal erosion/human disturbance	18-20C	Good			Nil	
_								

Desc Photo

Long wall line consisting of two discrete builds separated by an outcrop of rock which is utilised as part of the wall line. Runs parallel to and along coast edge, from 137124 689708 to 137134 689705. East part fairly well built, largely formed of large (average 1m x 0.6m) squared flattish rocks laid on edge for top course and bedded on a number of courses of smaller rocks laid flat. West part appears better constructed with more uniform rock sizes between courses. Utilises natural rock outcrops within lower courses. Complete survival seen along western side, with top course laid on edge. Western end apparently truncated, probably for vehicle access. There is a possible turn in the wall at this point towards the coast, but this is probably formed through truncated wall elements being placed alongside truncation point.



ID	Map No	Site Name		Easting	g]	Northing	Site 7	Гуре
288	Map 7a	Bàgh nan Capull, Oronsay		1371	150	689702	Stone	wall
Coast lo	cation	Threats	Period	0	Con	dition		Recs
Coast edg	ge	Coastal erosion/human disturbance	18-20C	Good			Nil	

Length of walling, approx 10m long x 0.6m wide. Butts cliff edges at both ends and thus seals break in cliff. Well constructed, with six courses of low flat rocks laid flat (average 0.30m diam.) with top course of slightly larger (0.60m x 0.40m average) squarer rocks laid on edge. Double faced on lower courses, single depth of stone along top course. Complete survival.



ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
289	Map 7a	Muran a' Chuirn, Oronsay		137	300	689000	Shieli	ng-hut
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
Not seen		Not seen	Post-medieval (?)		Not seen			Nil
Desc	esc				1	Photo		

Not seen, but may refer to site 290.

NMRS report - Manuscript annotation on RCAHMS working map indicates 'shieling hut 15' diam, door in W wall'.(Undated) information in NMRS. No further information is available.

ID	Map No	Site Name		Easting	g	Northing	Site 7	Гуре
290	Map 7a	Leaba Mhor, Oronsay		1372	226	688944	Struct	ure and cultivation
Coast lo	ocation	Threats	Period	(Cor	ndition		Recs
More tha	ın 10m	None	18-20C	I	Fair			Nil

Desc Photo

Small, squarish building with cultivation remains on landward side (to N and W). Entrance in SW wall. Internal dimensions c. 3m x 3m. Walls survive up to 1m high x 0.5 m wide. NMRS report - One unroofed building is depicted on the OS 1st edition 6-inch map (Argyllshire 1881, sheet clxv) and on the current edition of the OS 1:10000 map (1975). DBA report - Cultivation remains visible on AP 106G/SCOT/UK34, 1:10000, 1946 Frame 3064.



ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
291	Map 7a	Leaba Mhór, Oronsay		1369	939	688863	Well	or cave
Coast !	location	Threats	Period		Cor	ndition		Recs
More tha	an 10m	None	Indeterminate Go		Good			Survey

Desc Photo

Very deep shaft or cave with probable capping stone and orthostat marking position, with other stones in vicinity. Below the cave is a natural depression which may have functioned as a well (36940 88857).



ID	Map No	Site Name		Easting	Northing	Site Type
292	Map 7a	Leaba Mhór, Oronsay		1369	688854	Rock shelter
Coast l	ocation	Threats	Period	(Condition	Recs
More tha	than 10m None Indeterminate G				Good	Nil
Desc					Photo	
	d stone in t	the vicinity, and some timbers, suggesting ntly.	the shelter was in use			

ID	Map No	Site Name	Site Type			
293	Map 7a	Leaba Mhór, Oronsay		1369	936 688839	Wall
Coast l	past location Threats Period				Condition	Recs
More tha	re than 10m None 18-20C				Fair	Nil
Desc					Photo	
Extends	s tot at least	8m and is 0.5m wide x 0.3m high.				

ID	Map No	Site Name		Eastin	g Northing	Site Type
294	Map 7a	Leaba Mhór, Oronsay		136	789 688800	Midden (pos)
Coast	location	Threats	Period		Condition	Recs
More th	nan 10m	None	Prehistoric (?)		Fair	Survey
Desc					Photo	
birds).	Includes lin		terial, but may be natural (deposit is a possible rock shelter present, ves to a height of 0.10m.	•		

ID	Map No	Site Name		Eastir	ng	Northing	Site '	Гуре
295	Map 7a	Leaba Mhór, Oronsay		136	732	688853	688853 Rock shelter and mi	
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More tha	n 10m	Animals	Prehistoric (?)		Goo	od		Survey
Desc						Photo		

Natural rock shelter in cliff face with short section of wall at end closest to coast. This is constructed of angular blocks of stone, up to 0.40m. A rabbit burrow has exposed numerous limpet and whelk shells at end furthest from coast, and there is presumably a midden associated with the shelter.



ID	Map No	Site Name		Eastin	ıg İ	Northing	Site '	Гуре
296	Map 7a	Leaba Mhór, Oronsay		136	681	688859	Field	boundary
Coast location		Threats Period			Condition			Recs
More tha	n 10m	None	Indeterminate		Fair			Nil
Desc					I	Photo		

Wall built of angular stones, originating near coast edge and extending inland. It is c. 0.4m wide and surviving for just one course. Built of angular stones, but covered in vegetation.



ID	Map No	Site Name		Easting	Northing	Site 7	Гуре
297	Map 7a	Leaba Mhór, Oronsay		1365	688821	Wall	
Coast lo	ocation	Threats	Period	(Condition		Recs
Less than	10m	None	18-20C	F	air		Nil

Drystone wall constructed of angular boulders, marked on OS map. Generally in good condition (over 1.5 m high), but in poor condition and collapsed at coast edge. Runs for c. 50m parallel to coast before turning inland for another c. 150m.



ID	Map No	Site Name			Easting	Northing	Site Type		
298	Map 7a	Leaba Mhór, Oronsay			136556 688836 Bank				
Coast l	ocation	Threats		Period	(Condition Recs			
More th	than 10m None Indeterminate Fair				Nil				
Desc						Photo			

D Map	No Site Na	Site Name			ng	Northing	Site '	Site Type	
299 Map 7	Port na l	t na h-Atha, Oronsay 136184 6884					Banks	S	
oast location	location Threats Period Conditi				ndition		Recs		
fore than 10m	None		18-20C		Fair			Nil	
esc	•					Photo			
		ion ridges visible running:10000, Frame 4023.	north-south and east-we				1		

ID	Map No	Site Name		Eastin	g Northing	Site '	Туре
300	Map 7	Carn a' Bharraich, Oronsay		1360	060 688330	Vikin	g Burials
Coast le	ocation	Threats	Period		Condition		Recs
More tha	an 10m	Not seen	Norse		Not seen		Nil
Desc							
1913, rebut no vomound of long who Besides converte fragmen NMAS The exa 8833 who shell-mi	evealing three weapons excord sand and all all all all all all all all all al	ee burials, probably two women and a man cept an iron knife. Before excavation the si schist slabs, and the investigation revealed in suggested that they had stood upright on the inber of rivets the finds included two oblong oches, two tortoise brooches, part of a penar of shears and what may have been a bone of shears and w	accompanied by ornate was a low, turf-content was a low, turf-content wo narrow stones 4 the summit of the mogrammatic which had be anular brooch, an amneedle-case. The find by believed to be at N	aments vered ' and 4'6 und. been ber bead Is are in	Ι,		

ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
301	Map 7	Oronsay Airstrip, Oronsay		1360	136060 688		Midde	en
Coast lo	cation	Threats	Period		Coı	ndition		Recs
More than	More than 10m Not seen Prehistoric (?)		Prehistoric (?)		Not	seen		Nil
Dogo					1	Dhoto		

Not seen

NMRS report - Kitchen midden discovered 1971. P Mellars and S Payne 1971 A low grass-covered sandy mound 7.0m by 10.0m and with a high shell content indicated in rabbit burrows. Visited by OS (BS) 12 April 1974.



ID	Map No	Site Name		Easting	Northing	Site Type
302	Map 7	Port na h-Atha, Oronsay		1361	66 688296	Building
Coast lo	ocation	Threats	Period	(Condition	Recs
More than	n 10m	None	18-20C	(Good	Nil

Desc Photo

A roofless building with well-built stone walls composed of large rounded and angular stone with flat angular stone between. The walls are 0.6m wide and the internal area is approximately 5m by 4.5m. The long walls are approximately 1.5m high. The NE gable end has a fireplace and chimney and is approximately 3.0m high. In this wall there is also an internal niche to the upper left of the fireplace. Concrete slabs rest against one external wall face, possibly for use as an internal floor, and there is evidence of cement capping of the upper surfaces of the walls.



ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
303	Map 7	Port na h-Atha, Oronsay			36202 688275		Burie	d soil
Coast location		Threats	Period	Co		ndition		Recs
Coast edg	ge	Animal and aeolian erosion	Indeterminate		Fair	•		Survey
Desc]	Photo		

Exposed section of dark, sandy, anthropogenic eroding soil, approximately 0.3m thick and exposed in section for a length of c.5m.



ID	Map No	Site Name		Easting	Northing	Site Type
304	Map 7	Port na h-Atha, Oronsay		13621	0 688266	Buried soil
Coast	location	Threats	Period	C	ondition	Recs
Coast ed	dge	Animals & aeolian	Indeterminate	Fa	ir	Survey
Desc					Photo	
0.3m th	iick and visi	ible in an exposed section for 1.7	2m.			

D	Map No	Site Name		Easting	g Northing Si	ite Type
305	Map 7	Seal Cottage, Oronsay		1361	85 688157 Bi	uilding
Coast	location	Threats	Period		Condition	Recs
less tha	an 10m	Coastal erosion	18-20C		Good	Nil
Desc					Photo	
report - Frame	_	ar structure, Seal Cottage visible o	boat house. NMRS report on AP OS/72/072, 1:1000			

ID	Map No	Site Name		Easti	ng	Northing	Site 7	Гуре
306	Map 7	Dun a' Gharaidh, Oronsay		130	5000	688000	Place	name
Coast 1	location	Threats	Period		Co	ndition		Recs
Not see	n	Not seen	Prehistoric (?)		Not	seen		Nil
Desc						Photo		
886. D	un a' Gharai	dh: Mound of the Den, Oronsa	y.					100

ID	Map No	Site Name		Eastin	g Northing	Site Type
307	Map 7	Druim Mór, Oronsay		1359	034 68748	7 Wall
Coast	location	Threats	Period	·	Condition	Recs
More th	an 10m	None	18-20C		Good	Nil
Desc					Photo	
SE dire	ection. The	co-ordinate is for the seawa	rd end.		1	

ID	Map No	Site Name			Eastin	g Northing	Site Type
308	Map 8a	Druim Mór, Oronsay			1357	687384	Cairn
Coast	location	Threats	P	eriod		Condition	Recs
More th	than 10m None 18-20C Fa			Fair	Nil		
Desc						Photo	
						and the same of	

ID 309	Map No Map 8a	Site Name		Eastin 1355		• •
	location	Druim Mór, Oronsay Threats	Period		Condition	Recs
	an 10m	None	Indeterminate		Good	Nil
Desc					Photo	

ID	Map No	Site Name		Eastin	g	Northing	Site '	Туре
310	Map 8a	Druim Mór, Oronsay		1351	180	687340	Hut-c	ircle; Field-system;
Coast 1	location	Threats	Period		Cor	ndition		Recs
More th	an 10m	0m Animals Multi-period			Fair			Nil
Desc					I	Photo		
heather bank of diamete clearan Situate fifty cle peat wh large se growth	r, surrounde f sea- washe er. The unsp ice cairns. d on the S c earance cair nich is as m ea-washed s of grass an	vey area. The record notes that 'or d by grass and bracken, is a hut c ed stones 2.0m wide and 0.7m hig blayed SE entrance is 2.0m wide. of Oronsay on flat ground on the erns and several field banks. Most cuch as 20cm thick on the cleared tones. An area to the SE of the syd bracken. The banks measure up high. There is no but circle within	ircle. It consists of a heather-coch enclosing a flat interior 5.0m Nearby are three heather-covered by a dge of the 25' raised beach are soft the area is now covered by a dge cairns. The cairns are compostem is less well cleared and support of 4.0m wide and 0.7m high w	vered in ed some layer of sed of pports a with the		A		Mars.

ID	Map No	Site Name		Eastin	ng Northing	Site Type
311	Map 8a	Druim Mór, Oronsay		135	235 687110	Cultivation remains
Coast	location	Threats	Period		Condition	Recs
More th	nan 10m	Animals	18-20C		Poor	Nil
Desc					Photo	
over th	iis area maki	ng it difficult to see the E limit.			******	

		Site Name Druim Mór, Oronsay		Easting 13518		
oast lo	cation	Threats	Period	C	ondition	Recs
Iore tha	n 10m	None	18-20C	Fa	ir	Nil
Desc					Photo	

ID	Map No	Site Name		Easting	Northing	Site Type
313	Map 8a	Druim Mór, Oronsay		13519	687047	Cultivation remains
Coast	location	Threats	Period	C	ondition	Recs
More th	re than 10m Animals 18-20C		18-20C	G	ood	Nil
Desc					Photo	
is a pos	ssible cleara	nce cairn (site 312) in the middle of this ar	ea.			THE RESERVE TO SERVE

ID	Map No	Site Name		Eastir	ng Northing	Site Type
314	Map 8a	Rubha Caol, Oronsay		134	833 686867	Cairn (pos)
Coast l	ocation	Threats	Period		Condition	Recs
More tha	an 10m	None	18-20C		Fair	Nil
Desc					Photo	

tion T	bha Caol, Oron reats ne	say	Period 18-20C		787 6 Condition Fair		Recs
0m No	ne					on	
earth and s			18-20C		Fair		
	tona hank ractil				1 an		Nil
	tone bank rectil				Photo	0	
	obbles pro	obbies protruding, snowin	obbies protruding, snowing now it is cons	obbles protruding, showing how it is constructed.	obbles protruding, snowing now it is constructed.	obbles protruding, snowing now it is constructed.	obbles protruding, snowing now it is constructed.

ID	Map No	Site Name		Easting	Northing	Site 7	Гуре
316	Map 8a	Rubha Caol, Oronsay		1348	25 686945	Banks	1
Coast l	ocation	Threats	Period	(Condition		Recs
More tha	ın 10m	None	18-20C	C	iood		Nil
Desc					Photo		
	age 0.8m - 1	n approximate NE-SW direction (eac Im wide. They are joined perpendicu	11				

ID	Map No	Site Name		Eastin	g	Northing	Site '	Туре
317	Map 8	Steamship Mona		1285	590	686740	Shipv	vreck
Coast lo	ocation	Threats	Period		Con	ndition		Recs
In sea		Not seen	20th century		Not	seen		Nil
Desc					I	Photo		

Wreck of the iron steamship Mona which sank about 1/4 mile south west of Oronsay on Chubaith Rock on 17th August 1908.(Baird, B 1995, Shipwrecks of the West of Scotland, 107).

ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
318	Map 8	Steam puffer Quebec		1329	900	686300	Shipw	vreck
Coast lo	cation	Threats	Period		Coı	ndition		Recs
In sea		Not seen	19-20C		Not	seen		Nil
Desc]	Photo		

Wreck of steam puffer Quebec which ran aground approximately 1 mile southwest of Eilan nan Ron, at the south-western tip of Oronsay. There are no details about this wreck and it is possible that this wreck and the wreck of the Mona are one in the same (Baird, B 1995, Shipwrecks of the West of Scotland, 108).

ID	Map No	Site Name		Eastin	g Northing	Site '	Гуре
319	Map 8	Shipwreck		1330	000 686000	Shipv	vreck
Coast l	ocation	Threats	Period		Condition		Recs
In sea		Not seen	19th century]	Not seen		Nil
Desc					Photo		

ID	Map No	Site Name		Eastin	ıg	Northing	Site '	Гуре
320	Map 8	Shipwreck Cubaig		1329	900	686300	Shipv	vreck
Coast lo	ocation	Threats	Period		Co	ndition		Recs
In sea		Not seen	19th century		Not	seen		Nil
Desc						Photo		
		' d MMODO d 1 1 d d M	0 1					

A shipwreck noted in the NMRS, though may relate to the Mona or Quebec

ID	Map No	Site Name		Eastin	g	Northing	Site 7	Гуре
321	Map 8	Eilean nan Ròn, Oronsay		1335	500	686500	Grave	es
Coast lo	cation	Threats	Period		Coı	ndition		Recs
Less than	10m	Not seen	18-20C		Not	seen		Nil
Desc]	Photo		

Not seen. NMRS record - On Eilean nan Ron are stones marking the graves of sailors whose bodies were washed ashore in recent times, possibly as the result of a wreck about 1885. J de V Loder 1935. DBA report - Mound visible on AP 106G/SCOT/UK34 1946, Frame 4020.

ID	Map No	Site Name		Easting	g Northing	Site Type
322	Map 8	Eilean nan Ròn, Oronsay		1338	30 686760	Building
Coast lo	cation	Threats	Period	(Condition	Recs
Less than	10m	Not seen	18-20C	N	Not seen	Nil
Desc					Photo	

Not seen. NMRS report - Shelter House - a small oblong building with one or two rough bench seats and a table. It was erected as a shelter for seal shooters or castaways. S Grieve 1923. Kelper's cottage. Visited by OS (BS) 3 April 1974. DBA report - Structure and walls visible on AP 106G/SCOT/UK34 1946, Frame 4020.

ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
323	Map 8a	Druim Mór, Oronsay		1349	930	687042	Walls	
Coast lo	ocation	Threats	Period		Co	ndition		Recs
More tha	n 10m	None	18-20C		Goo	od		Nil
Desc					Ţ	Photo		

Three parallel stone walls, approximately $9m \log by 1m$ wide, constructed of beach cobbles and oriented approximately E-W. They are covered in grass and soil, so their true extent can not be determined. The northernmost wall is 10m from the middle wall, while the S wall is 8m away. May be kelp drying walls.



ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
324	Map 8a	Port na Blàthach		1348	313	687145	Wall	
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
More tha	n 10m	None	Indeterminate]	Fair			Nil
Desc]	Photo		
		ll built of large, rounded boulders, up to 0.7 ered by marshy soils.	'm in size. 6m of wall	l visible				

ID	Map No	Site Name		Easting	Northing	Site T	ype
325	Map 8a	Druim Mór, Oronsay		1348	62 687288	Cairn	
Coast l	ocation	Threats	Period	(Condition		Recs
More tha	an 10m	None	18-20C	(Good		Nil
Desc					Photo		
caim, p	erhaps clear	rance.					

ID	Map No	Site Name		Eastin	g]	Northing	Site '	Гуре
326	Map 8a	Druim Mór, Oronsay		1348	375	687303	Enclo	sure
Coast lo	ocation	Threats	Period		Con	dition		Recs
More than	n 10m	None	18-20C		Fair			Nil
Docc					I	Photo		

The centre of an enclosure defined by walls made of large boulders. Extends to coast edge. The wall initially looked like an earth bank, but is actually overgrown and covered in sand. A large sandhill covers the northern enclosure wall and extends into enclosure.



ID	Map No	Site Name		Eastin	g Northing	Site Type
327	Map 8a	Druim Mór, Oronsay		1347	760 687385	Stone (upright)
Coast	location	Threats	Period		Condition	Recs
Less the	an 10m	None	19-20C		Good	Nil
Desc					Photo	
marke	r stone.	e, 0.7m mgn. Does not appear to	be old and is perhaps a pi	iece of art or a		A

ID	Map No	Site Name		Eastir	ng	Northing	Site 7	Гуре
328	Map 8a	Druim Mór, Oronsay		134	919	687341	Cairn	
Coast lo	cation	Threats	Period		Cor	ndition		Recs
Less than	10m	None	18-20C		Goo	d		Nil
Desc]	Photo		
on top o	f bedrock.	of boulders covering an area of 2m x 2m. C Lies close to cairns 329 and 331, but some those making up other cairns. Probably a cl	of its stones are very					

ID	Map No	Site Name		Ea	asting	Northing	Site T	ype
329	Map 8a	Druim Mór, Oronsay			134918	687348	Cairn	
Coast	location	Threats	Period		Co	ndition	I	Recs
More th	nan 10m	None	18-20C		Goo	od	N	Vil
Desc						Photo		
Close	to other cair	of rounded boulders covering ns (328 and 331) and possible a 326. Probably a clearance of	y associated with them. A			PART APPRIES	ray.	

D	Map No	Site Name		Easting	Northing	Site Type
330	Map 8a	Druim Mór, Oronsay		134923	687362	Wall
Coast	location	Threats	Period	Co	ondition	Recs
More th	nan 10m	None	18-20C	Go	ood	Nil
Desc					Photo	
		cially at landward end. Stones red in kelp - so unsure what i	s up to 0.3m. Looks like a kelp ts function is.	drying wall -		

ID	Map No	Site Name		Easting	Northing	Site Type
331	Map 8a	Druim Mór, Oronsay		13493	4 687360	Cairn
Coast	location	Threats	Period	C	ondition	Recs
More th	nan 10m	None	18-20C	Go	ood	Nil
Desc					Photo	

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
332	Map 8	Steamship Belfast		133	184	687716	Shipv	vreck
Coast lo	cation	Threats	Period		Co	ndition		Recs
In sea		Not seen	19th century		Not	seen		Nil
Desc						Photo		

Wreck of the British iron steamship Belfast which ran aground 1.5 cables West of Oronsay on the 23rd of March 1895. (Baird, B 1995, Shipwrecks of the West of Scotland, 109).

ID	Map No	Site Name		Easting	Northing	Site Type	
333	Map 8a	Oronsay, west coast beach		1349:	687814	Cairn	
Coast	location	Threats	Period	(Condition	Recs	
ess tha	an 10m	None	18-20C	C	lood	Nil	
Desc					Photo		
produc	ly a clearanc	ce cairn.					

ID	Map No	Site Name		Easting	g Northing	Site Type
334	Map 7	Oronsay, west coast beach		1350	086 687903	Building
Coast lo	ocation	Threats	Period		Condition	Recs
Less than	10m	None	18-20C	(Good	Nil
Desc					Photo	
by owne	ers of Orons	say House.	•		No.	

D	Map No	Site Name		Easti	ng	Northing	Site T	Гуре
335	Map 9	Oronsay		135	5000	688000	Findsp	oot: Bone Piercer
Coast l	ocation	Threats	Period		Con	dition		Recs
ore tha	an 10m	Not seen	Prehistoric		Not	seen		Nil
esc					F	Photo		
	ce given.	viks report - Location of the	indspot poorly defined, with a 4	-nguie gnu				

D	Map No	Site Name		Easting	Northing	Site Type
336	Map 9	Oronsay		13500	688000	Findspot: Stone Imple
oast	location	Threats	Period	C	ondition	Recs
Iore th	nan 10m	Not seen	Prehistoric	N	ot seen	Nil
)esc					Photo	
						To another

ID	Map No	Site Name		Easting	Northing	Site T	Гуре
337	Map 7	Oronsay, west coast beach		1351	33 688171	Cairn	
Coast l	ocation	Threats	Period	(Condition		Recs
More tha	an 10m	None	19-20C	(Good		Nil
Desc					Photo		
partiany	y covered w	ith vegetation. Sits within sand dunes and i	s presumatory induction				

	Map No	Site Name		Eastin	g Northing	Site T	уре
338	Map 9a	Oronsay, west coast beach		1347	688570	Cairns	/dump
Coast l	ocation	Threats	Period		Condition		Recs
More tha	ın 10m	None	20th century	•	Good]	Nil
Desc					Photo		
rounded	boulders v	tone on the edge of a sand dune. At the whilst at the eastern end there are monor order to stabilise dune which is suf	ore angular boulders. The sto		3		

ID	Map No	Site Name		Easting	Northing	Site Type
339	Map 9a	Eilean na Uan, Oronsay		134256	688400	Wall
Coast 1	location	Threats	Period	Co	ndition	Recs
More th	an 10m	None	18-20C	Fai	r	Nil
Desc					Photo	
						À.,

ID	Map No	Site Name		Eastir	ng Northing	Site Type
340	Map 9a	Eilean na Uan, Oronsay		134	226 68842	8 Cultivation ridges
Coast l	location	Threats	Period		Condition	Recs
More th	an 10m	None	18-20C		Fair	Nil
Desc					Photo	
					10	

ID	Map No	Site Name		Eastin	g	Northing	Site	Type
341	Map 9a	Dubh Eilean, Oronsay		1342	266	688452	Wall	
Coast lo	ocation	Threats	Period		Cor	ndition		Recs
Intertidal		Coastal erosion	18-20C	Ţ	Fair			Nil
Dosc					7	Photo		

Possible causeway or wall connecting Dubh Eilean to Eilean na Uan. Constructed of large rounded boulders and at least $20m \log$. It is 4m wide, this partly due to it collapsing . Covered in seaweed and only exposed at low tide.



ID	Map No	Site Name		Easting	Northing	Site Type
342	Map 9a	Dubh Eilean, Oronsay		1343	12 688494	Wall
Coast lo	cation	Threats	Period	C	Condition	Recs
Less than	10m	None	18-20C	P	oor	Nil

Stretch of collapsed walling running between two outcrops of rock. The wall is constructed of angular and rounded boulders, and the boulders used in the foundation are up to 0.5m. Wall is covered in vegetation.



ID	Map No	Site Name		Easting	Northing	Site Type
343	Map 9a	Dubh Eilean, Oronsay		13434	19 688527	Wall
Coast	location	Threats	Period	C	Condition	Recs
More th	an 10m	None	18-20C	G	lood	Nil
Desc					Photo	

ID	Map No	Site Name		Eastir	ng	Northing	Site 7	Гуре
344	Map 9a	Dubh Eilean, Oronsay		134	410	688627	Wall	
Coast	location	Threats	Period		Coı	ndition		Recs
More th	an 10m	None	18-20C		Fair	•		Nil
Desc]	Photo		

D	Map No	Site Name		Easting	Northing	Site Type
345	Map 9a	Dubh Eilean, Oronsay		134396	688662	Wall
coast	location	Threats	Period	Co	ndition	Recs
Iore th	nan 10m	None	Prehistoric (?)	Poo	or	Nil
)esc					Photo	
stones						70.21

ID	Map No	Site Name		Easting	Northing	Site Type
346	Map 9a	Dubh Eilean, Oronsay		1343	59 688675	Enclosure
Coast le	ocation	Threats	Period	(Condition	Recs
More tha	an 10m	None	18-20C	F	air	Nil
Desc					Photo	
OS/12/0	<i>372</i> , 1:1000	0, 1972, Frame 76, 106G/SCOT/UK	54 1940, 3025.		***	

ID	Map No	Site Name		Eastin	ıg	Northing	Site 7	Гуре
347	Map 9a	Dubh Eilean, Oronsay		134	371	688677	Cultiv	ation remains
Coast	location	Threats	Period		Cor	ndition		Recs
More th	nan 10m	None	18-20C		Fair			Nil
Desc]	Photo		
05/12/	072, 1.1000	00, 1972, Frame 76 106G/SCO	1/UK34 1940, 3023.					

D 348	Map No Map 9a	Site Name Dubh Eilean, Oronsay			Eastir 134	1g 371	Northing 688687	Type ture and banks
	location	Threats		Period			dition	Recs
Aore th	an 10m	None		Prehistoric		Poor	•	Survey
Desc]	Photo	
sub-cii	cular structu	high and have collapsed to a ure is attached to an angle of of up-right stones (though it	one bank. It is	approximately 8m	n in diamet			

ID	Map No	Site Name		Eastin	g Northing	Site '	Гуре
349	Map 9a	Dubh Eilean, Oronsay		1337	700 688801	Cairn	
Coast le	ocation	Threats	Period		Condition		Recs
More tha	n 10m	None	19-20C		Good		Nil
Desc					Photo		
					1/2 W	P	

D	Map No	Site Name		Eastin	g Northing	Site Type
350	Map 9a	Oronsay Farm, Oronsay		134	474 688918	Wall
Coast 1	location	Threats	Period		Condition	Recs
ess tha	ın 10m	Coastal erosion	18-20C		Good	Nil
Desc					Photo	
		threat of erosion at points clos				

ID	Map No	Site Name		Eastin	ng	Northing	Site '	Туре
351	Map 9a	Oronsay Farm, Oronsay		134	549	688926	Bank	s
Coast 1	location	Threats	Period		Coı	ndition		Recs
More th	an 10m	None	Indeterminate		Poo	r		Survey
Desc]	Photo		
			0.5m - 0.75m high and are up					

ID	Map No	Site Name		Easting	g Northing	Site 7	Гуре
352	Map 9a	Oronsay Farm, Oronsay		1345	688938	Cultiv	ation remains
Coast le	ocation	Threats	Period		Condition		Recs
More tha	n 10m	None	18-20C	I	Poor		Survey
Desc					Photo		

ID	Map No	Site Name		Eastin	ng Noi	rthing	Site 7	Гуре
353	Map 9a	Sithean Mhurraig Bhearraig, Oronsay		134	529	688935	Moun	d
Coast l	location	Threats	Period		Condit	tion		Recs
More th	an 10m	Animals	Indeterminate		Poor			Nil
Desc					Pho	oto		
		rassy mound, not obviously artificial. \ 34510, 688940	у імпец оу Оэ (Вэ) 3 Арі	ш 19/4.				

ID	Map No	Site Name		Easting	g Northing	Site Type
354	Map 9a	Priory Midden, Oronsay		1346	688950	Midden
Coast 1	location	Threats	Period	(Condition	Recs
More th	an 10m	Animals	Prehistoric (?)	F	Fair	Nil
Desc					Photo	
with sh	ell exposed		m NW-SE by 18.0m and up to 1.61 ppearance to other shell-middens th) 3 April 1974			

ID	Map No	Site Name		Eastin	g	Northing	Site '	Гуре
355	Map 9a	'Sithean Mor', Oronsay		134	520	688980	Moun	d
Coast le	ocation	Threats	Period		Coı	ndition		Recs
More tha	an 10m	Animals	Indeterminate		Fair			Nil
Desc]	Photo		
	Mor. J de N April 1974.	/ Loder 1935. A grassy mound, not obviou	sly artificial. Visited	by OS				

ID	Map No	Site Name		Easting	g Northing	Site	Туре
356	Map 9a	'Sithean Beag', Oronsay		1345	68900	0 Mour	nd
Coast lo	ocation	Threats	Period		Condition		Recs
More tha	n 10m	Not seen	Indeterminate	1	Not seen		Nil
Desc					Photo		

A mound noted in the NMRS, but not location not accurate. The record notes that the site was not located and gives no details about the site, which was originally recorded by J de V Loder in 1935.

ID	Map No	Site Name		Easting	Northing	Site Type
357	Map 9a	Sloc Chroinn, Oronsay		1344	05 689439	Indeterminate remains
Coast	location	Threats	Period	(Condition	Recs
More th	nan 10m	None	Indeterminate	P	oor	Nil
Desc					Photo	
					AND DESCRIPTION OF SHAPE	The second secon