Arctic Terns David Gifford 🗲 and Kittiwake. Razorbill, Great Black-backed Gull cliffs include Fulmar, Shag, Guillemot, Papa Stour's rocky coastline and

> during the summer months. the large number of Arctic Terns that nest on the island also recognised as an internationally important area for Skuas which have become regular visitors. Papa Stour is ground nesting birds such as Ringed Plovers and Arctic The open scattald provides a perfect environment for

Other seabird species attracted to

allowing organisms to thrive. action prevents grazing by sea urchins in exposed areas, community at shallow depths. This is because wave Conservation as the reefs they lie on have a rich algal around Papa Stour are recognised as a Special Area of It's also worth noting that the extensive kelp forests

softly because ofters are very shy creatures. waters hide many small fish for them to feed on. Tread home for otters. The kelp forests that grow in shallow The low rocky shores of the islands and voes provide $\boldsymbol{\alpha}$

when one of these animals might appear. look out to sea as you walk around as you never know pods of orcas that swim past Papa Stour. Keep a careful Harder to spot are the harbour porpoises and occasional

seal pups can be seen dotted across the beaches. distinct noses. In October the furry white coats of the grey lifted high. The grey seals are much larger and have long a characteristic crescent shape with their heads and tails and July. They are easily recognisable, lying on the rocks in west coast. Common seals come ashore to pup in June hauling themselves out on rocks in the geos along the Seals are regular visitors to the shores of Papa Stour,

Sea mammals

along the clifftops. as Sea Pinks and Campions thrive in the salty sea air and Woolly Hair Moss. In contrast, maritime species such Everlasting, Spring Squill, Plantain, Heath-spotted Orchid in a variety of plants including Ling, Thyme, Mountain on gravelly sub-soil. Today, the heathland is covered heathland of short wind-clipped vegetation growing fertiliser and fuel. This has produced a unique 'scalped' scattald were removed and used by the islanders to provide grazings to the west. In the past, turf and peat from the in-by land from the moorland of the scattald or common The island is divided by a hill dyke that separates the fertile

Flora

Ceology

across the island, marking the edge of an ancient ice sheet. ot glacial moraine - huge boulders carried by glaciers - run broken remains of fossil fish was discovered. Inland, ridges Housa Voe, a bed of calcareous mudstone containing At Lamar Banks, at the south side of the entrance to

the rock faces. solidified lava (rhyolite) can be seen running through and arches. Bands of volcanic ash (ignimbrite) and orange rocks have been carved into towering vertical cliffs, stacks force of the Atlantic Ocean the island's Devonian age exposed coastline in the British Isles. Exposed to the full The west coast of Papa Stour contains some of the most spetland.org/papa-stour

made by one of the islanders. the 1299 document and contains allegations of corruption surviving written document from Shetland. It is known as over 5,000 years. Papa Stour was the source of the oldest of Neolithic and Bronze Age settlements dating back Papa Stour is full of prehistoric remains, with evidence

Archaeology

Stour until well into the 17th century. in 1469, the Lairds of Norway kept their estates on Papa King Hakon. Although Shetland was pledged to Scotland become a Norwegian royal farm, the personal property of their boats. By the end of the 13th century, the island had providing both a strategic base and a safe haven for Papa Stour became an important area for Norsemen,

early as the 6th century. missionary priests that lived on Papa Stour, perhaps as big island of priests and refers to the community of Celtic island by the Vikings. Papey Stora in Old Norse means the The name Papa Stour is believed to have been given to the

History

Things to see and do

archaeology, Papa Stour has much to offer. euthusiasts, kayakers and those interested in arches, stacks and skerries. For walkers, wildlife in Shetland can be seen here, including caves, of people. Some of the most impressive coastlines Shetland's mainland and is home to just a handful This rugged island lies off the west coast of









Getting to Papa Stour

Burrafirth on Shetland's Westside. The ferry takes about 40 minutes to reach Housa Voe on the east side of Papa Stour. Although the ferry to Papa Stour carries cars, there is little need for one as there is only one short road on the island and the best way to see the sights is on foot. See the Shetland Island Council website for the latest ferry timetable and up-to-date sailing information.

The island doesn't have a shop so if you are going in for the day, you'll need to bring your own refreshments. There are excellent facilities at the ferry terminal, including information about the island, toilets and a kettle if you want to make a hot brew. There's also fast internet, a heater, a selection of books, and space outside for wild camping.

Useful information

Ferry booking office +44 (0)1595 745804

Public toilet

Medical assistance

Walls Health Centre, +44 (0)1595 809352

All details believed to be accurate at the time of going to print.



2024 | Disclaimer







shetland.org/papa-stour





↑ Lyra Skerry off Papa Stour Calum Toogood

Exploring Papa Stour

On the approach to Papa Stour from West Burrafirth the ferry passes **Breis Holm**, where you will get your first glimpse of the island's impressive sea caves. At the foot of Breis Holm a large tunnel cuts right through the rock. In calm weather, it is possible to travel through the tunnel by boat or kayak.

The tallest of the stacks that cluster around the entrance to **Housa Voe** is known as **Muckle Fru** or **Maiden Stack**. It was here that the only daughter of a Norwegian lord was imprisoned by her father for refusing to agree to an arranged marriage. She had given her heart instead to a humble fisherman who, legend has it, rescued her from her solitary confinement on the stack with the help of his friends.

Behind the beach at Housa Voe are the supposed remains of **Ting**, believed to be a site where Norse assemblies were held. It is reputed that Lord Thorvald Thoresson, the man accused of corruption in the 1299 document, fought and won a duel within this circle.

Excavations in the 1970s and 1980s at **Da Biggins**, alongside the road just before the kirk, uncovered the foundations of a medieval Norse house. In 2008 the Papa Stour History Group in partnership with the Norwegian Craft Academy undertook a partial reconstruction of this Stofa. This involved an exchange of students and craftsmen between the two countries. Log timbers were brought over from Norway and assembled on-site in Papa Stour. It was officially opened by the Lady Mayor of Hordaland, Norway. Interpretation at the site gives more details of the findings.

The **Papa Stour Kirk** was built in 1806. On the west wall is a memorial window to the memory of six Papa men who lost their lives in the First World War. This stained glass window is the only surviving work of artist Victor Noble Rainbird. The Kirk is now run by the Papa Stour History and Community Group.

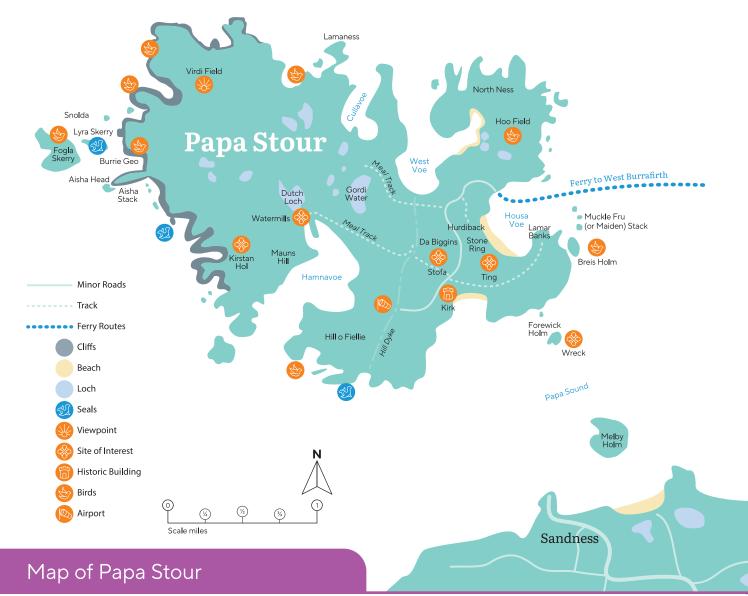
Continuing past the kirk and primary school, the road leads to the airstrip and the open scattald. To the south, you will find the remains of several Neolithic burial chambers known as heel-shaped cairns because of their shape when viewed from above. The remains of more recent buildings can also be seen here.

Suspected leprosy sufferers from the west mainland used to be sent to live in isolation in huts, the remains of which can be seen on **Hill o Fiellie**. To survive, they relied on the islanders to leave food for them by the dyke. However, it is now thought more likely that these people suffered from malnutrition or elephantiasis rather than leprosy.









The small stone buildings around **Dutch Loch** are good examples of horizontal water mills. Originally these were two-storey buildings with turf roofs. They were built into banks to give access to the upper floor where the millstone was sited. Many were still in use on Papa Stour in the early years of the 20th century.

To the west of **Hamnavoe**, the island's spectacular western cliffs come into view, carved with arches and caves and punctuated with stacks and skerries. Please take care when walking near the island's cliffs as the rock is often loose and crumbling or you may come across a deep geo or hole. Two large holes, set back slightly from the cliff edge, drop through the roof of perhaps the most famous of the Papa Stour caves, known as **Kirstan's Hol**. Look down through the hole and you can see waves breaking on the beach at the back of the cave, but take care, it's a long way down.

Nowhere on the island is the power of the sea more evident than in the three-legged **Aisha Stack**, **Aisha Head** - pierced by the **Hol o Burrie Geo** - and the sea caves that penetrate **Fogla** and **Lyra Skerries** - all of which are excellent to explore by sea kayak when conditions permit.

The waves do not always have their way though and to the north of Lyra Skerry the solitary **Snolda** (whose name comes from the Old Norse word for a pinnacle) reaches precariously out of the sea, with waves crashing around the base and boulders balanced on top.

Virdi Field is the highest point on Papa Stour, providing a panoramic view of the island. To the north-west, the tips of the Ve Skerries can be seen just above the sea surface. From this distance they look small, but the shallow baas (submerged reefs) reach out much further and have proved treacherous on many occasions.

This was the scene of a shipwreck, in December 1977, when the *Elinor Viking* was blown into the skerries, the rocks tearing a large hole in her side. Fortunately, the crew were rescued, but the event prompted the building of a lighthouse on Ve Skerries which is clearly visible from Papa Stour.

In contrast to the rugged coastline of the west, the sheltered voes along the north coast, **West Voe** and **Cullavoe** provided shelter for 19th-century herring fishing stations. Before refrigeration, herring needed to be processed quickly and packed in salt to preserve it for export to Europe. Herring stations were set up close to the fishing grounds to speed the process and herring gutters and packers came to work in the island from

all over Shetland and mainland Britain.

