# Clidive BSAC 410 Dive Site Directory

## Bold type indicates information checked by Clidive

August 2012

## North Cornwall

Area	North Cornwall
Site	St Chamond (the Train Wreck)
Marks	50° 14.861N 5° 29.833W WGS 84
Slack	HW/LW St. Ives + 15
Depth	26m
Notes	314 ft, 3077-ton sunk by U-60 in April 1918. Are 5x steam engines on board,
	hence the nickname. Plenty of fish. Buoyed.
Sources	Ben Jaffey, July 2003, 100 Best Dives in Cornwall
	http://www.divernet.com/wrecks/wtour380402.htm

Area	North Cornwall
Site	Hayle Slipway
Marks	50 11.342N 5 25.408W (Hayle slipway) 50 11.835N 5 26.209W WGS 84
	(outermost green post on Hayle Bar)
Slack	Accessible 2h 30 before and after HW Hayle only
Depth	
Notes	Hayle slipway is off the High Street in the town. Take the turning for the swimming pool and cross over the swingbridge. Keep to the buoyed channel. Very shallow sandbar. Have the engines up and follow a local boat in or out if possible. Otherwise, keep to the East of the green posts. Do not use Hayle if there is any N in wind as you get breakers over the bar. 0.4m of water over Hayle bar 2h 30 after HW when on a neap.
Sources	Ben Jaffey, July 2003 and August 2004, 100 Best Dives in Cornwall

Area	North Cornwall
Site	The Barge
Marks	(1) 50 14.385N 5 26.212 W WGS 84 (about 10m off the wreck), (2) 50 14.370-
	385N 5 26.259W WGS 84
Slack	HW/LW St. Ives + 15
Depth	24m
Notes	Well broken wreck of a barge. Very difficult to find on echo as it is
	surrounded by a good reef with plenty of lobsters in holes.
Sources	(1) Ben Jaffey, July 2003, (2) 100 Best Dives in Cornwall

Area	North Cornwall
Site	Princess Royal
Marks	50 19.427N 5 20.047W WGS 84 (1), 50 19.394N 5 19.954W WGS 84 (2)
Slack	HW/LW Newquay + 20
Depth	39m
Notes	294ft 1986 ton cargo vessel. Sunk by U-101 in May 1918. Fairly broken, but
	easy to find on echo. Surrounded by flat sea bed. Lots of fish. Stands up to
	10m proud.
Sources	(1) King's Lynn BSAC, (2) 100 Best Dives in Cornwall

Area	North Cornwall
Site	The Zone
Marks	50 16.372-429N 5 29.287-359W WGS 84
Slack	HW/LW Hayle
Depth	32m
Notes	360ft steamship, 3914 tons. Sunk by U-110 in December 1917. Fairly intact.
	Lots of fish.
Sources	100 Best Dives in Cornwall

Area	North Cornwall
Site	Seal Island / The Carracks
Marks	50 12.820N 5 33.180W WGS 84
Slack	At any time on a neap or at HW/LW Newquay/Hayle on Springs
Depth	8-22m
Notes	Lots of Atlantic grey seals live on this Island. Lots of nasty uncharted rocks
	just below the surface, especially around HW and especially around the
	NW side of the Island. Best dive is in the channel just north of the Island.
Sources	Ben Jaffey, August 2004, 100 Best Dives in Cornwall

Area	North Cornwall
Site	Enrico Parodi
Marks	50 13.040N 5 33.308W WGS 84
Slack	HW/LW Newquay/Hayle. Surface current present on neaps - ignore
Depth	32m
Notes	Just N of the Carracks (Seal Island). Well-broken and salvaged 339ft, 3818
	stell hulled cargo ship. Sunk in bad weather in July 1916 whilst under tow.
	Wreck lies on sandy bottom and is partially buried.
Sources	Ben Jaffey, August 2004, 100 Best Dives in Cornwall

Area	North Cornwall
Site	Saxon Briton
Marks	50 13.242N 5 37.148W WGS84
Slack	10 mins after HW Newquay
Depth	40m
Notes	
Sources	Divernet

#### **South-West Cornwall**

Area	South-West Cornwall
Site	The Lincoln
Marks	(1) 50 02.795N 5 35.623W WGS 84, (2) 50 02.793N 5 35.600W WGS 84
Slack	Anytime on a neap. 2 hours before HW Newlyn on a spring.
Depth	28m
Notes	Sometimes buoyed. Splat wreck with lots of fish. Generally has very good visibility. Lots of riveted girders. Doesn't show up much on the echosounder – look for the girders or the boilers or drop the shot on the mark, where there is a rare area of calm (girders). Surrounded by reef gullies. Was a cargo steamship. 198ft, 624 tons. Sank in July 1886 after hitting the Runnel stone in fog.
Sources	(1) Ben Jaffey, July 2003, (2) 100 Best Dives in Cornwall. Note UKHO marks agree with Dive Cornwall.

Area	South-West Cornwall
Site	Hellopes
Marks	50 04.563N 5 29.595W WGS 84
Slack	Diveable at any time, except on springs
Depth	37m (at HW neap)
Notes	Sometimes buoyed. 320ft long, 2,774 tons sank in bad weather in December
	1911. Large wreck on a low-energy site with usually slightly foggy
	visibility. Quite narky
Sources	Ben Jaffey, August 2004, 100 Best Dives in Cornwall

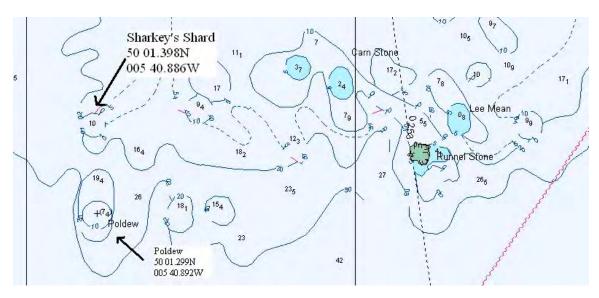
Area	South-West Cornwall
Site	Low-Lee Ledges / Penzance Nature Trail / The Primrose
Marks	50 05.440 N 5 31.400 WGS 84
Slack	Diveable at any time
Depth	5-22m
Notes	The Low-lees is marked by a cardinal buoy. Penzance BSAC have set up a buoyed underwater nature trail nearby. The Primrose (sunk 1906 after hitting the Low-lees reef) is part of the nature trail. A good nature dive, especially when the weather is poor.
Sources	Ben Jaffey, July 2003, 100 Best Dives in Cornwall

Area	South-West Cornwall
Site	The Bucks
Marks	50 03.053N 5 34.414W WGS84
Slack	Any time on a neap. 2 hours before HW Newlyn on a spring.
Depth	5-40m
Notes	The bucks are two rocks offshore from the lighthouse. Both cover completely at high water. The approach from Penzance should be made well offshore until the top of the lighthouse and the top telegraph pole line up. Once past this transit, it is safe to start moving towards the shore and looking for the larger rock. Drop divers 10-15m south of the large outer

	rockin around 15m. If they swim WSW they should find a wall covered in
	jewel anemones curving round the west side of the outer bucks rock. The
	wall goes down to 40m at HW and rises to around 15m. At 29-32m there is a
	small cave that rises up through a chimney to 18-20m.
Sources	Ben Jaffey, July 2003, 100 Best Dives in Cornwall

Area	South-West Cornwall
Site	Runnel Stone
Marks	50 01.361N 5 40.395W WGS 84
Slack	1h 30 mins before HW Newlyn. Can be dived 3 hours after HW, on a neap,
	but will still be a significant current.
Depth	12-38m
Notes	Marked by a cardinal buoy with whistle. To find the pinnacle in 4m, start
	at the cardinal buoy and drive towards shore keeping the leading red and
	black cones on the cliff in transit.
Sources	Ben Jaffey, June 2006, 100 Best Dives in Cornwall

Area	South-West Cornwall
Site	Poldew North (Sharkey's Shard)
Marks	50 01.398N 5 40.886W WGS 84
Slack	Same slack times as Runnel Stone.
Depth	12-38m
Notes	(Named Sharkey's Shard by Mary Brown) Found this pinnacle whilst attempting to find and dive Poldew. This is an excellent dive on its own but is also a good fallback dive if there is a heavy swell over the Runnel Stone (note: there can be a good swell all the way down so divers need to be comfortable with this). The pinnacle starts in about 12m and consists of a series of rocky plateaus all the way down to 35m+. Every surface is covered in jewel anemones and the sandy gullies provide good light. Plenty of fish, critters and life to be seen. From the pinnacle head SW into deeper water and follow the contour around to the south should bring you towards Poldew. There is very little seaweed cover below 12m so can be dived at various depth levels. We also dived it keeping the wall on the left at a depth of 25m and I think this took us between this pinnacle and Poldew. The walls here are also covered in jewel anemones and lots of lobsters. However, this route will ultimately take you onto the reef
Sources	which has heavy seaweed cover. A good dive none the less.  John Sharkey, July 2010
Sources	Joint Statisticy, July 2010

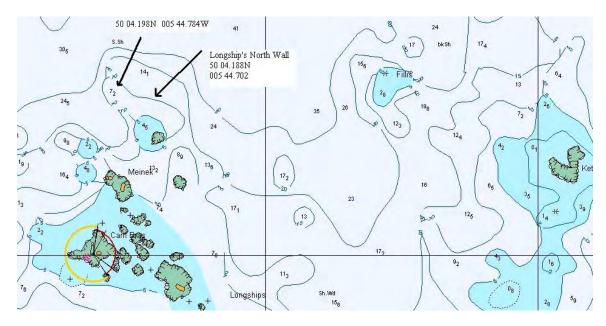


Area	South-West Cornwall
Site	Poldew
Marks	50 01.299N 5 40.892W WGS 84
Slack	Same slack times as Runnel Stone.
Depth	12-38m
Notes	Failed to find this point and ended up finding Poldew North (Sharkey's
	Shard). However, I think we found this at the end of the first dive. However,
	it needs to be found and dived on a future trip.
Sources	John Sharkey, July 2010

Area	South-West Cornwall
Site	Wolf Rock
Marks	49 56.680N 5 48.530W WGS 84
Slack	No slack, ever. Dive the lee side, based on checking the tidal diamonds. It
	is most slack at HW Newlyn on a neap. If possible, plan the day/time of
	diving Wolf Rock, so that you are diving on the sunlit side.
Depth	0-70m
Notes	Marked by the Wolf Rock lighthouse. 45 degree cone shaped sloping rock
	down to 70m.
Sources	100 Best Dives in Cornwall, Ben Jaffey June 2006

Area	South-West Cornwall
Site	Longships Lighthouse
Marks	50 03.980N 5 44.785W WGS 84
Slack	At springs - HW Newlyn. At neaps - at any time except on full flood or
	ebb.
Depth	12-45m
Notes	Lighthouse 2 miles west of Land's End. Find the deep gullies 100m West of
	the lighthouse and drop divers in anywhere.
Sources	Ben Jaffey, July 2003, 100 Best Dives in Cornwall

Area	South-West Cornwall
Site	Longships Lighthouse North Wall
Marks	50 04.188N 5 44.702W WGS 84
Slack	As per Longships lighthouse
Depth	12-45m
Notes	Found this wall when heavy SW swells prevented us diving the gullies west
	of the lighthouse. The above points lie in about 15m of water with a swim of
	about 15m North to hit the drop off. The site gives good shelter from both the
	SW swell and the North -South current. It might also be worth trying 50
	04.198N 005 44.784W as a drop off point as this rises to 7.5m on the chart with
	a sharper drop off on the western side.
Sources	John Sharkey, July 2010



Area	South-West Cornwall
Site	Lamorna Cove
Marks	50 03.614N 5 33.618 W WGS 84
Slack	At any time
Depth	
Notes	Slipway and small harbour. Suitable for lunchtime stops. Anchor and swim in or tie up at harbour wall.
	•
Sources	Ben Jaffey, August 2004

Area	South-West Cornwall
Site	Penzance Harbour
Marks	50 07.194 N 5 31.869W WGS 84
Slack	Slipway usable HW+-3 or perhaps 4 hours on a neap. Much less on a
	spring.
Depth	

Notes	Main moorings completely dry on anything save a neap.
Sources	Ben Jaffey, August 2004

Area	South-West Cornwall
Site	Stannocks Reef
Marks	50 03.214 N 5 33.640W WGS 84
Slack	
Depth	11-30m gently sloping reef
Notes	To find, drive south from Lamorna Cove for ½ mile and reef will come up
	to 12-15m, then drop off to 30m. Lots of life, gullies, overhangs etc. Drop
	divers in 12-15m.
Sources	Ben Jaffey, August 2004

Area	South-West Cornwall
Site	Sharks' Fin
Marks	50 04.547N 5 44.206W WGS 84
Slack	At springs - HW Newlyn. At neaps - at any time except on full flood or
	ebb.
Depth	030m walls and gullies
Notes	Fin covers at high tide, especially on springs.
Sources	Ben Jaffey, June 2005

Area	South-West Cornwall
Site	Alice Marie
Marks	50 06.162 N 5 29.397W WGS 84
Slack	Any time on a neap
Depth	24m
Notes	Splat wreck in Mount's Bay. Lots of congers.
Sources	Ben Jaffey, June 2006

Area	South-West Cornwall
Site	Porthgwarra
Marks	50 02.080N 5 40.236W WGS 84
Slack	
Depth	Cove, approach in central sandy channel and anchor
Notes	
Sources	Ben Jaffey, June 2006

Area	South-West Cornwall
Site	Phoenix unit 203 – Mulberry harbour
Marks	50 02.611N 5 30.610W WGS 84 (or 50 02.594N 5 30.633W)
Slack	
Depth	34-55m
Notes	Intact Mulberry harbour. Can explore inside – lots of large holes.
Sources	UKHO, Ben Jaffey June 2009

Area	South-West Cornwall
Site	Heidrun
Marks	50 01.489N 5 19.6329W WGS84
Slack	
Depth	35m
Notes	972t Norwegian Cargo Steamer, 72m long, lost in storm in May 1918. Stands
	3m proud.
Sources	UKHO

Area	South-West Cornwall
Site	Carn Base
Marks	50 01.937N 5 45.444W WGS 84
Slack	Must be dived on slack.
Depth	10m pinnacles dropping off to 35m.
Notes	Offshore pinnacles. Must be dived on slack.
Sources	100 Best Dives in Cornwall

Area	South-West Cornwall
Site	Rory's Bluff
Marks	50 02.481N 5 37.982W WGS 84
Slack	At any time
Depth	30m
Notes	Inshore reef, dropping off as swim out.
Sources	Clidive, June 2009

Area	South-West Cornwall
Site	Wall dive between Rory's bluff and Logan's gully
Marks	50 02.481N 5 37.982W WGS 84 (Rory's Bluff)
Slack	Needs confirming but looks to be anytime and would help if there is a slight
	East-West current
Depth	25m
Notes	We dived this site in order to free a fisherman's pots, and found a lovely long
	wall full of jewel anemones from 25 to 15m. It lies on a sandy bottom so
	visibility was good although some large weeds floating in the water after the
	storm. The wall ends in some nice gullies and submerged rocks just before
	Logan's Gully. This would make a nice alternative if people get fed up diving
	Rory's Bluff as a bailout dive from the Runnel/Longships.
Sources	John Sharkey, July 2010

Area	South-West Cornwall
Site	Conqueror
Marks	50 04.378N 5 32.464W WGS 84
Slack	
Depth	20m
Notes	
Sources	100 best?

Area	South-West Cornwall
Site	Jose De Aramburu
Marks	50 01.785 5 41.541 WGS 84
Slack	
Depth	34m
Notes	Spanish merchant cargo steamer, ran onto Lee Ore Rocks in fog in 1915,
	drifted out and sunk. Quite well flattened. Known as the "lamp post wreck"
	because of posts sticking up from seabed.
Sources	UKHO

# The Lizard

Area	Lizard
Site	Portleven Harbour Slipway
Marks	WGS 84
Slack	
Depth	
Notes	Usable on neaps HW +-3 hours, moderately steep, but 4x4 not required.
	Sheltered drying harbour on NW side of Lizard peninsula.
Sources	Ben Jaffey, August 2012

Area	Lizard
Site	Mullion Cove
Marks	WGS 84
Slack	
Depth	
Notes	Sheltered harbour on eastern side of Lizard peninsula. Good tying up point for lunch. Available at any state of tide. Slipway is at end of single track road. Hand launched craft only. Can also shore dive here (£5 fee).
Sources	Ben Jaffey, August 2012

Area	Lizard
Site	Heidrun
Marks	50 01.403N 005 19.615W WGS 84
Slack	Dive at any time
Depth	34m (dependent on tide)
Notes	Low energy splat wreck. The largest feature remaining is the two boilers, which can be found within 10-15m of the marks. The wreck is in a gully, so whilst searching, do not go far from the marks. The remainder of the wreck is well flattened and lies close to the seabed. Sealife includes conger, bib, Pollack.
Sources	Ben Jaffey, August 2012

Area	Lizard
Site	Mullion Island
Marks	50 00.700 005 15.960WGS 84
Slack	At any time on a neap. On springs, slack is 4.5 hours after and 1.5 hours before HW PENZANCE
Depth	8-22m
Notes	Gullies on west side of Mullion Island. Usual south west coast life below
	the kelp layer.
Sources	Ben Jaffey, August 2012

Area	Lizard
Site	Mohegan
Marks	50 02.768N 005 02.636W WGS 84
Slack	
Depth	m
Notes	50m NE of Maen Voes rock. To avoid searching for the boilers, easiest way of finding wreck is to drop divers by the rock and they head down the reef NE to find the wreck at the bottom of the pinnacle. Well broken wreck surrounded by walls.
Sources	Ben Jaffey, August 2012

Area	Lizard
Site	Raglan Reef
Marks	WGS 84
Slack	4 hours before HW Falmouth on neap (ebb slack, worse visibility). Before HW current goes south. After HW current goes north. Probably also slack enough at HW+30 to 1h 30 with better visibility on the end of the flood.
Depth	6-40m
Notes	Excellent walls and pinnacles.
Sources	Ben Jaffey, August 2012

Area	Lizard
Site	Penwin
Marks	WGS 84
Slack	As Raglan Reef. Successfully dived at HW+30 on a neap.
Depth	6-30+m
Notes	Walls and pinnacles.
Sources	Ben Jaffey, August 2012

Area	Lizard
Site	Woodford's wall
Marks	50 02.870N 005 02.410W WGS 84
Slack	As Raglan reef. Successfully dived at 4 hours before HW on neap ebb slack
Depth	8-30+m
Notes	Wall
Sources	Ben Jaffey, August 2012

Area	Lizard
Site	Vase Rock
Marks	50 02.989N 005 02.343W WGS 84
Slack	Successfully dived at HW Falmouth on a neap for flood slack
Depth	8-40+m
Notes	Excellent Manacles dive. Seaward side of Penwin

Sources	Ben Jaffey, August 2012

# **Plymouth**

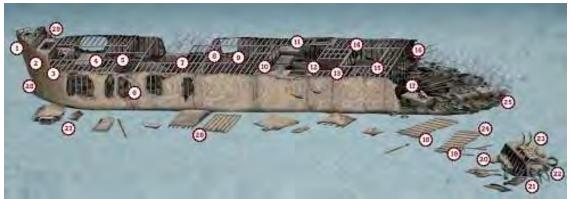
## **Key Waypoints**

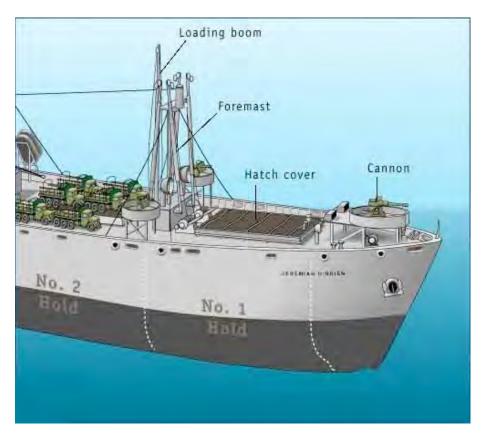
Mountbatten Pontoon	50 21.640N	4 7.619W
Mountbatten Breakwater	50 21.557N	4 08.206W
Mallard Shoal	50 21.722N	4 08.297W
East Channel	50 20.040N	4 08.061W
West Channel	50 20.106N	4 10.075W
Shag Stone	50 19.056N	4 07.661W
Mewstone	50 18.264N	4 06.642W
Penlee Point	50 19.031N	4 11.123W
Rame Head	50 18.557N	4 13.466W
Looe Bar	50 21.007N	4 26.908W
Hope Cove	50 14.716N	3 51.969W
Salcombe Bar	50 13.166N	3 46.489W
Challaborough	50 17.170N	3 54.050W

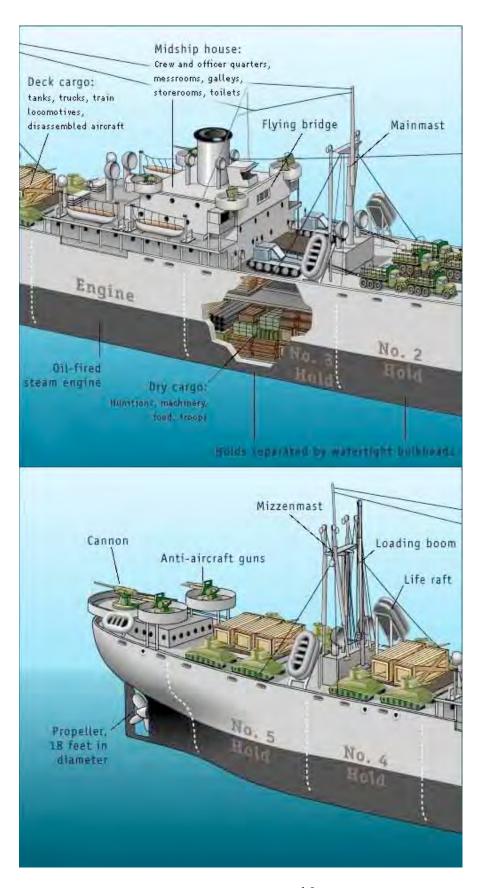
Area	Plymouth
Site	The Persier
Marks	50 17.115N 3 58.138W WGS 84
Slack	At any time on a neap.
Depth	28m
Notes	8 miles SE of Plymouth Sound, past Hilsea Point. Large wreck, stands 2-3m
	proud and always has large shoals of fish on it.
Sources	Ben Jaffey, July 2003
	http://www.divernet.com/wrecks/wtour520603.shtml

Area	Plymouth
Site	James Eagan Layne
Marks	<b>50 19.597N 4 14.711W (BJ)</b> 50 19.533-601N 4 14.723W (100 Best) WGS 84
Slack	Diveable at any time on a neap. Diveable at any time on a spring, on
	tucking into the wreck or the lee.
Depth	6m (bow) - 22m (scour), Stern section in 27m
Notes	Permanently buoyed on the bow. To find the wreck go to the JEL Red
	shipping buoy and drive approximately 100m towards the shore. Easily
	visible on an echo sounder. 442ft, 10,414 ton Liberty Ship sunk by U-624 in
	March 1945. Stern section in 27 metres about 50m off main wreck.
Sources	Ben Jaffey, June 2004, 100 Best Dives in Cornwall









Area	Plymouth
Site	Eddystone Lighthouse
Marks	50 10.750N 4 15.950W WGS 84. Bearing of 210 magnetic from Plymouth, 030
	magnetic back.
Slack	Diveable in the lee at any time. On springs, 2½ hours after HW/LW
	Plymouth (Devonport).
Depth	0-40m
Notes	
Sources	Ben Jaffey, July 2003
	http://www.divernet.com/travel/eddy699.htm

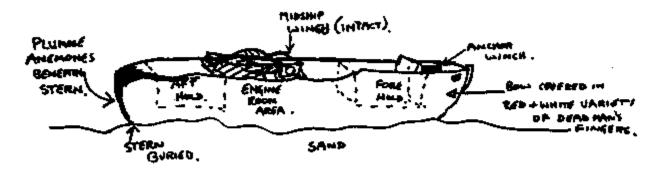
Area	Plymouth
Site	Hand Deeps
Marks	50 12.555N 4 20.410W WGS84 (but note best part of wall is slightly N of this
	mark)
Slack	2½ hours after HW/LW Plymouth (Devonport)
Depth	12-50m
Notes	Sheer wall covered in jewel anemones
Sources	Ben Jaffey, July 2003, July 2005

Area	Plymouth
Site	Hatt Rock
Marks	50 10.476N 4 29.156 W WGS 84
Slack	2½ hours before and after HW Plymouth (Devonport)
Depth	26-70m
Notes	Flat topped pinnacle at 24m dropping off rapidly to 40m like a top hat.
Sources	Ben Jaffey, 2005

Area	Plymouth
Site	Oregon
Marks	50 14.710N 3 56.389W WGS84 (Divernet)
	50 14.710(724)N 3 56.360(395)W WGS 84 (Seeker) Bow in SW
	50 14.701N 3 56.386W WGS 84 (UKHO)
Slack	HW/LW +2 or at any time on neaps
Depth	35m
Notes	810 ton sailing ship holed on reef and sunk after being refloated and on way
	to Plymouth in 1890. Difficult to find on an Echo, although the bow rises up a
	bit. Dimensions 36x6x6m. Orientation 40 degrees.
Sources	http://www.divernet.com/wrecks/wtour310901.htm, UKHO, Ben Jaffey
	May 2009

Area	Plymouth
Site	Elk
Marks	50 18.424N 4 10.310W WGS 84
	50 18.428N 4 10.327(305)W WGS 84

Slack	
Depth	33m to scour, 27m to wreck
Notes	Permission required from Longroom Port Control Plymouth on VHF Ch 14
	before diving. 181 ton 108ft 1902 Grimsby fishing trawler called up in
	WW2 as a dan layer, managing the nets and buoys laid across Plymouth
	Sound. On 27 November 1940 struck a mine and sunk. Usually has large
	shoals of bib on the wreck.
Sources	Ben Jaffey, August 2003, Dive South Devon, August 2009 (corrected bold 528
	to 428 based on UKHO - assume typing error).



Area	Plymouth
Site	Rosehill
Marks	50 19.785N 4 18.501 WGS 84
Slack	
Depth	29m
Notes	Difficult to find on an Echo as the wreck lies in a gully and is badly
	broken. The most visible feature are the two large boilers, which are on the
	mark. Armed merchant ship, 314ft, 2,788 tons torpedoed by UB-40 on 23
	September 1917, sunk in Whitsand bay with a large cargo of coal.
Sources	Ben Jaffey, August 2003, 100 Best Dives in Cornwall

Area	Plymouth
Site	Eddystone South Eastern Pinnacle/Drop off
Marks	50 10.807N 4 15.729W WGS 84
Slack	2½ hours after HW or LW Plymouth
Depth	12-45m
Notes	
Sources	Totnes BSAC

Area	Plymouth
Site	Hilsea Point
Marks	50 17.341 N 4 2.710W
Slack	2.5 hours before or after HW Devonport
Depth	4m to pinnacle (on mark) 27m in gullies
Notes	Pinnacle rising up to 4m above the surface. Lots of gullies and a swim-
	through at the bottom of the pinnacle. Marks are for 6m pinnacle by
	tunnel. Swim west to find gulley, then turn right to find tunnel.
Sources	Ben Jaffey, July 2006, Totnes BSAC November 2008



Area	Plymouth
Site	James Eagan Layne
Marks	50 19.597N 4 14.711W WGS 84 (midships) 50 19.555N 4 14.794W (stern)
Slack	At any time
Depth	20m for main section, 24m for stern section
Notes	Liberty ship
Sources	Ben Jaffey, July 2006

Area	Plymouth
Site	Scylla
Marks	50 19.660N 4 15.193W WGS 84
Slack	Diveable at any time in the lee
Depth	27m max. 6m to deck
Notes	Former Navy vessel sunk as "underwater reef". Permanently buoyed on
	bow, midships and stern.
Sources	Ben Jaffey, June 2004

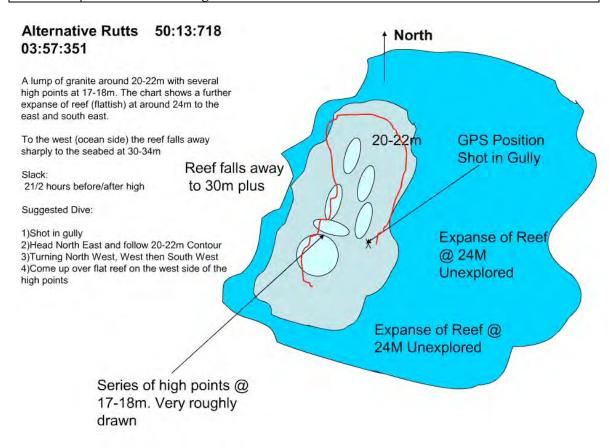
Area	Plymouth
Site	Glen Strathallen
Marks	50 18.953N 4 07.664W WGS 84
Slack	Diveable at any time
Depth	16m
Notes	Wreck is around 200m from the Shag Stone. Only the boiler shows up well on
	an echosounder. Was intentionally sunk and later cleared with explosives.
Sources	Ben Jaffey, July 2005

Area	Plymouth
Site	Abelard
Marks	50 19.929N 4 08.523W WGS 84
Slack	Diveable at any time
Depth	14m
Notes	Broken wreck on outside of Plymouth Breakwater. Boilers only.
Sources	Ben Jaffey, July 2005

Area	Plymouth
Site	Le Poulmic
Marks	50 19.118N 4 09.701W WGS84
Slack	Diveable at any time
Depth	18m
Notes	Heavily broken wreck. Boilers only. Outside of Plymouth Breakwater. 300
	tons, 40m x 9 m
Sources	UKHO November 2008

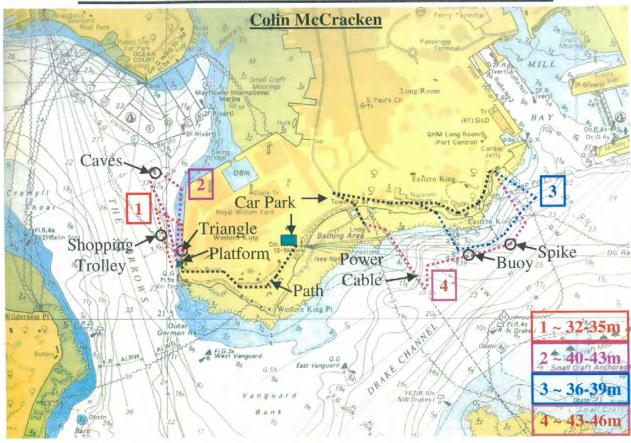
Area	Plymouth
Site	East Rutts
Marks	50 13.410N 3 58.830W WGS 84

Slack	2.5 +-
Depth	15-35m
Notes	Scenic.
Sources	Totnes BSAC, August 2007



Area	Plymouth
Site	Firestone Bay
Marks	50 21.640N 4 09.537W WGS84
Slack	HW and LW Plymouth - but diveable at any time if tucked in
Depth	10-45m
Notes	Scenic wall, with lots of life. Excellent bad weather dive. Permission
	required from Longroom before diving
Sources	Ben Jaffey, May 2008

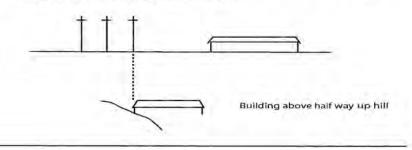
# **Devil's Point & Eastern Kings Shore Dives**



Area	Plymouth
Site	Fairyland Trawler / Black Rock Wreck / Viking Princess?
Marks	50 17.698N 4 04.127W <b>OSGB 36</b>
Slack	?
Depth	20-25m
Notes	See attached transits. Unidentified trawler, possibly the "Viking Princess"
Sources	Ben Jaffey, July 2008, Totnes BSAC November 2008

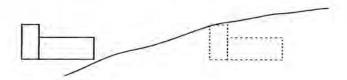
#### BLACK ROCK WRECK

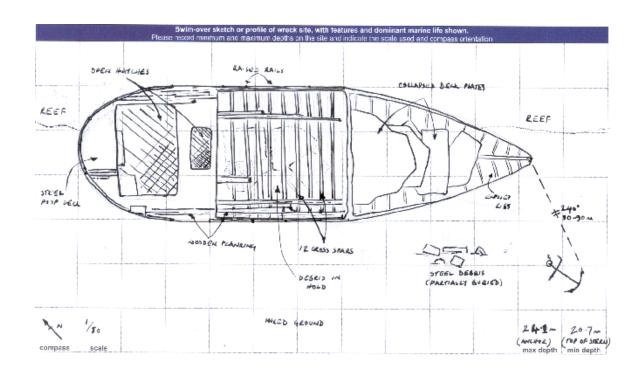
NE (approx.) - left side of low building lines up with far right telegraph pole ontop of hill. Both buildings were low and long.



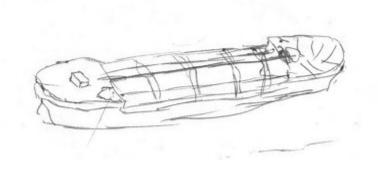
NNW (approx.) - just as Church tower disappears behind Yealm Head. The Church is marked on the chart.

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Area	Plymouth
Site	Rame Head Barge / Leen
Marks	50 18.368N 4 14.765W WGS84
Slack	
Depth	32m
Notes	37m x 20m, stands 2m proud. Barge sunk just outside explosives dumping ground. May be the 'Leen' sunk 22/11/1905 in a storm on route from Rotterdam.
Sources	Totnes BSAC + UKHO November 2008, Ben Jaffey May 2009

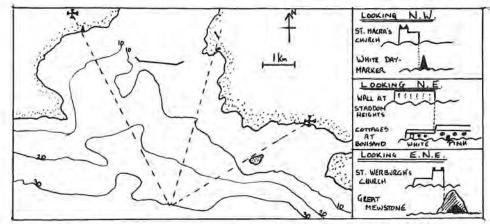


Area	Plymouth
Site	Hilsea Point Deep Wreck
Marks	50 16.435N 4 01.968W WGS84
Slack	2.5 hours before or after HW Devonport
Depth	42m to seabed, bow in 36m
Notes	Coal barge, at orientation of 50 degrees
Sources	UKHO November 2008, pinged May 2009 (Ben Jaffey) but not dived

Area	Plymouth
Site	Totnes Castle
Marks	50 15.373N 3 58.810W WGS84
Slack	
Depth	40m, 3 m proud.
Notes	91 ton Paddle steamer.
Sources	UKHO November 2008

Area	Plymouth
Site	Fairyland reef
Marks	50 17.354N 4 02.691W WGS 84
Slack	2.5 hours before or after HW Devonport
Depth	8-30m
Notes	Drift dive over gullies
Sources	Totnes BSAC

Area	Plymouth
Site	The Drop Off
Marks	50 17.640N 4 08.747W (sunset cup corals), 50 17.692 04 08.785W (anchor in
	crevice on wall), 50 17.692 04 09.344W WGS84
Slack	2 hours before or after HW Devonport
Depth	30-40m
Notes	Deep wall - the ancient cliff line surrounding Plymouth. Lots of life.
Sources	Pete Flaxman, Plymouth Sound BSAC June 2011



TYPE OF DIVE

Boat dive, ideally one with echo sounding capabilities.

Using marks provided here, the ledge is a very definite

"wall" seen on the sounding. A shot line should be

dropped on the LANDWARD side and divers should swim in
a southerly disection until they reach the cliff-face
after leaving the base of the shotline.

STANDARD

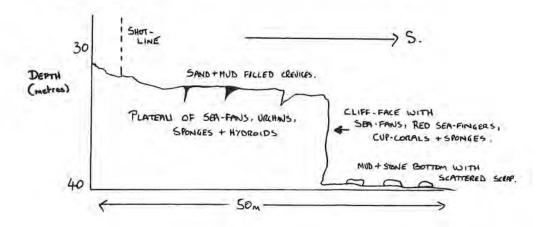
Experienced 3rd Class & above.

DEPTH RANGE

35 to 40m. Depth obviously less at L.W. although M.W. gives better vis.

TIDAL CONDITIONS Dive at neap tides if possible or 2hrs. before & after H.W. at springs. Tide runs west-east.

#### TYPICAL DIVE PROFILE:



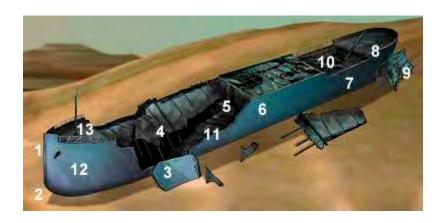
Area	Plymouth Sound
Site	Barn Pool deep Barge
Marks	50 21.289N 4 10.078W WGS 84
Slack	HW and LW Devonport on springs.
Depth	35m
Notes	7m x 4m barge, stands 2m proud. Intact upright barge, orientation 140
	degrees.
Sources	UKHO, Ben Jaffey May 2010

Area	Plymouth Sound
Site	Barn Pool shallow Barge
Marks	50 21.332N 4 10.273W WGS 84
Slack	At any time
Depth	16m
Notes	Metal open barge sunk for diving purposes. Stands 2m proud, 8m x 3
	metres.
Sources	UKHO, Ben Jaffey May 2010

Area	Plymouth Sound
Site	Breakwater Habitat
Marks	50 20.104N 4 08.963W WGS 84
Slack	At any time
Depth	13m
Notes	Sunken underwater habitat. Stands 4m proud just to the NE of the
	Breakwater Fort.
Sources	UKHO, Ben Jaffey May 2010

Area	Plymouth Sound
Site	Fylrix
Marks	50 21.070 4 07.551 WGS 84 is centre of wreckage. Shallowest part (dries 2m
	above CD) at 50 21.066N 4 07.532W WGS84
Slack	At any time.
Depth	10m CD
Notes	637t motor vessel. Sunk due to cargo shift in 1984. Used for Bovisand
	Underwater Explosives course, so only wreckage remains in very shallow
	water. Some wreckage still shows at low water. Wreck lies NW/SE.
Sources	UKHO

Area	Plymouth
Site	Maine
Marks	(1) 50 12.750N 3 50.960W WGS 84 (main wreckage) (2) 50 12.851 3 50.971
	WGS 84 (bow)
Slack	At any time on a neap. HW Plymouth + or - 2 on springs
Depth	30m
Notes	3616 ton ship sunk by torpedo in 1917
Sources	UKHO, Ben Jaffey August 2010



# Portland/Weymouth

## **Key Waypoints**

Castletown Beach	50 34.109N	2 26.531W
Mulberry Harbour	50 34.294N	2 26.563W
North Shipping Channel	50 35.724N	2 25.899W
East Shipping Channel	50 35.135N	2 24.969W
South Shipping Channel	50 34.166N	25 25.293W
Lulworth Cove	50 37.000N	2 14.822W
Kimmeridge Bay	50 36.524N	2 08.043W
Grove Point	50 32.975N	2 24.808W
Portland Bill	50 30.665N	2 27.436W
Chesil Cove	50 33.602N	2 26.974W

Area	Portland - Worbarrow Bay
Site	Black Hawk
Marks	50 36.821N 2 12.438W WGS 84, East Shipping Channel 78 out, 258 back, 8.25
	miles, Shelter Lulworth Cove 278, 1.5 miles
Slack	3 hrs + or - HW Portland
Depth	18m
Notes	Liberty Ship sunk in December 1944. Reefs run E-W of site. More wreckage to
	SSW.
Sources	Ben Jaffey, April 2004, Lulworth BSAC

Area	Portland – Lulworth Banks
Site	British Inventor
Marks	50 35.434N 2 18.475W WGS 84, East Shipping Channel 75 out, 255 back, 4.15
	miles, Shelter Lulworth Cove 71, 2.65m
Slack	3 hrs – and 2 hrs +HW Portland
Depth	21m to scour
Notes	Oil tanker sunk after hitting a mine in June 1940. Lies in a hollow
Sources	Ben Jaffey, December 2003, Lulworth BSAC, Marks consistent with UKHO

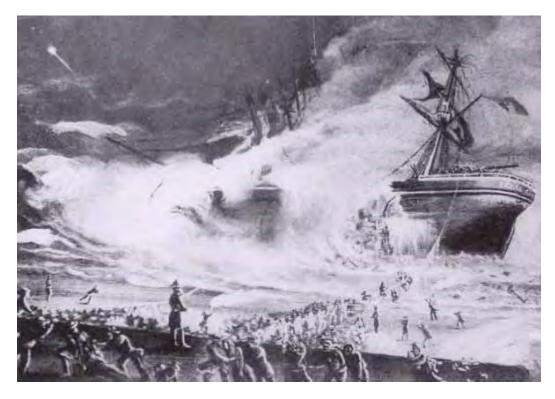
Area	Portland - Lyme Bay
Site	M2
Marks	50 34.612N 2 33.984W WGS84
Slack	4 hrs after HW Portland
Depth	34m
Notes	Submarine aircraft carrier built in 1918 and sunk in January 1932
Sources	Ben Jaffey, April 2007

Area	Portland - East	
Site	Aeolian Sky	
Marks	50 30.587N 2 08.408 WGS 84, South Shipping Channel 108 out, 288 back,	
	11.4 miles, Shelter Kimmeridge 3, 5.8 miles (50 36.32N 2 07.89W)	

Slack	2.5 hrs before and 3.5 hours after HW Portland	
Depth	30m	
Notes	Greek Freighter sunk in November 1979 after a collision. Lies on port side	
Sources	Ben Jaffey, April 2006, Lulworth BSAC	

Area	Portland - East
Site	Alex van Opstal
Marks	50 32.472N 2 16.156W WGS 84 South Shipping Channel 106 out, 286 back,
	6.2 miles
Slack	3 hrs + or - HW Portland
Depth	30m
Notes	6000 ton vessel, sunk by a mine in 1939. First casualty of the Second World
	War.
Sources	Goose Skipper, Ben Jaffey, April 2007

Area	Portland - Chesil Beach
Site	Royal Adelaide
Marks	(1) 50 34.653N 2 28.530W WGS 84, (2) 50 34.642N 2 28.603W WGS 84
Slack	after HW Portland
Depth	13m
Notes	(1) The 'gin wreck'. Numerous locals died of exposure after drinking the cargo of gin on Chesil Beach after rescuing the crew. Populated by triggerfish in the summer. (2) Approximately 100m further offshore of the Adelaide is a boiler, and large section of piping, with some very large lobsters inside.
Sources	Ben Jaffey, April 2004, October 2006



Area	Portland Harbour
Site	Enecuri aka Spaniard
Marks	50 34.871N 2 24.920W WGS 84, Mulberry Harbour 66 out, 246 back, 1.1
	miles
Slack	Dive any time
Depth	15m
Notes	Harbour wreck, quite silty. South-east of the Eastern Shipping Channel.
	Buoyed.
Sources	Ben Jaffey, April 2004

Area	Portland Harbour
Site	Landing Craft

Marks	50 34.406N 2 24.982W WGS 84, Mulberry Harbour 90 out, 270 back, 1 mile
Slack	Dive any time
Depth	17m
Notes	Buoyed landing craft. Can dive with Bombardon unit and there is usually a
	line running between the two. Situated south-east of the row of buoys,
	near the closed Southern Shipping Channel.
Sources	Ben Jaffey, April 2004

Area	Portland Harbour
Site	Bombardon Unit
Marks	50 34.346N 2 24.997W WGS 84, Mulberry Harbour 90 out, 270 back, 1 mile
Slack	Dive any time
Depth	17m
Notes	Bombardon unit. Situated 25 yds north of the metal pole. Not normally
	buoyed. Normally dived with the Landing craft.
Sources	Ben Jaffey, April 2004

Area	Portland - Chesil Beach
Site	Chesil Cove
Marks	50 33.547N 2 26.915W WGS 84
Slack	Dive any time
Depth	Shelving shore dive down to 12-15m
Notes	Excellent shore dive, usually with good visibility. Do not attempt if there
	are any significant waves on Chesil Beach.
Sources	Ben Jaffey, April 2004

Area	Portland Harbour
Site	Countess of Erne
Marks	50 35.180N 2 25.157W WGS 84, Mulberry Harbour 45 out, 225 back, 1.2
	miles
Slack	Dive any time
Depth	15m
Notes	Popular wreck just north of the Eastern Shipping Channel. Always buoyed
	at the bows and always busy. Bow is in 6m and provides a good training
	platform. Often silty, especially when heavily dived.
Sources	Ben Jaffey, April 2004

Area	Portland - East
Site	Durdle Door
Marks	50 37.224N 2 16.610W WGS 84, 68 out, 248 back, 5.80 miles, Shelter
	Lulworth Cove 105, 1.1 miles
Slack	Dive any time
Depth	12m
Notes	Durdle Door is a natural arch overlooking a beach. Drop divers at the east
	end of the rock formation near the start of the underwater reef to find a
	cave in 6m. A good nature dive.
Sources	Ben Jaffey, April 2004

Area	Portland - Lyme Bay/Chesil Beach
Site	James Fennell
Marks	50 32.822N 2 27.254W WGS 84
Slack	Dive any time on a neap, but especially 3.5 hours after HW Portland. To
	avoid the current, divers will need to stay close in and not swim out from
	the wreckage.
Depth	15m
Notes	Badly broken wreck, mixed with the wreck of the SS Bramston. Very
	difficult to find on an echosounder. The mark is on one of the larger pieces
	of wreckage. Swim inshore and shallow to find more wreckage, including
	the boilers.
Sources	Ben Jaffey, April 2004

Area	Portland - Worbarrow Bay
Site	Southern Ireland
Marks	50 36.886N 2 10.910W WGS 84
Slack	Dive any time on a neap, but especially 3.5 hours before HW Portland and
	2.5 hours after HW Portland
Depth	6m
Notes	Very badly broken wreck, 100m east of small bay. Combine with a nature
	dive of the general area and some exploration of the caverns at the E side of
	the small bay.
Sources	Ben Jaffey, April 2004

Area	Portland - Worbarrow Bay
Site	Warbarrow Tout
Marks	50 36.897N 2 11.044W WGS 84 78 out, 258 back, 9 miles, Shelter Lulworth
	271, 2.35 miles
Slack	Dive any time on a neap, but especially 3.5 hours before HW Portland and
	2.5 hours after HW Portland.
Depth	12m max
Notes	Large rock formation just offshore from the east end of Warbarrow Bay
	and west of a small bay. Drop divers in 10-12m at the West end of the bay
	or the West end of Warbarrow Tout depending on current. Divers can
	expect to see cracks and fissures at the base of the rocks and enormous
	boulders the size of bungalows. The caves at the east end of the small bay
	are also worth a look.
Sources	Ben Jaffey, April 2004

Area	Portland
Site	Ailsa Craig
Marks	50 33.688N 2 47.494(526 UKHO)W WGS 84
Slack	after HW Portland
Depth	36m
Notes	Small, silty wreck in Lyme Bay. Sticks up approx 4m from seabed at stern.
	Bow mangled. Lies at 70 degrees.

Sources	Divernet, August 2004, UKHO
Area	Portland
Site	Himalaya
Marks	50 34.723N 2 26.584W WGS 84
Slack	At any time
Depth	12m
Notes	Heavily broken wreck. Coal hulk. Was world's largest vessel when built
	1853. Sunk 1940.
Sources	UKHO
Area	Portland
Site	Unidentified Coaster
Marks	50 34.896N 2 24.921W WGS 84
Slack	At any time
Depth	14m
Notes	Wreck of unidentified dredger north of the Enecuri in Portland Harbour.
	Not usually buoyed. Has a large and intact prop. Very silty bottom.
Sources	Ben Jaffey, April 2006
Area	Portland
Site	Dredger
Marks	50 34.066N 2 25.553W WGS 84
Slack	At any time
Depth	10m
Notes	Wreck of unidentified dredger west of Southern (Hood) entrance to
110105	Portland Harbour. The wreck is directly beneath the crane and is usually
	buoyed. The wreck is well broken against the harbour wall in two parts
	and makes a good training dive.
Sources	Ben Jaffey, April 2006
Area	Portland
Site	Newtons Cove
Marks	50 36.238N 2 26.610W WGS 84
Slack	At any time
Depth	10m max
Notes	Cove between Portland and Weymouth harbours. Ideal shallow training
- 10000	site. No currents, plenty of life on sandy bottom. Sheltered from W winds

Area	Portland
Site	St Dunstan
Marks	50 38.291N 2 42.062W WGS 84
Slack	3.5 hours before or after HW Portland
Depth	30m
Notes	Large bucket dredger in Lyme Bay. Lots of fish. A good site to do in poor visibility – the viz is generally better than other wrecks out of Portland.

Sources	Ben Jaffey, October 2006
Area	Portland
Site	Binnendijk
Marks	50 32.125N 2 20.086W WGS84
Slack	
Depth	27m
Notes	Dutch steamship. Sunk by a mine in 1939. Heavily salvaged and broken.
	Usually darker and siltier than other local wrecks.

Goose Skipper, Ben Jaffey, April 2007

Sources

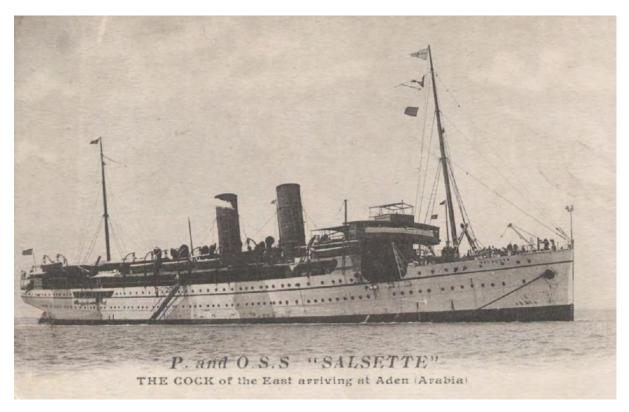
Area	Portland
Site	Elena R
Marks	50 30.215N 2 20.697W WGS84
Slack	2-3 hours before HW Portland
Depth	30m
Notes	Large broken up wreck on the Shambles bank. Dive on the flood slack for
	better visibility. Area of strong currents. Lots of fish, lobsters and congers.
Sources	Goose Skipper, Ben Jaffey, April 2007

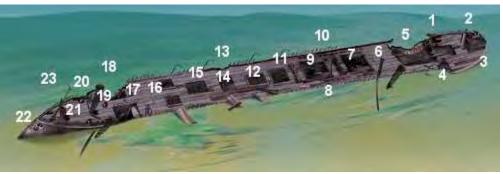
Area	Portland
Site	Arfon
Marks	50 29.842-4N 2 10.444-5W WGS84
Slack	2.5 hours before and 3.5-4 hours after HW Portland
Depth	35m
Notes	227 ton Armed trawler/minesweeper sunk in April 1917
Sources	UKHO, Divernet Wreck Tour

Area	Portland
Site	Pomeranian
Marks	50 33.594N 2 41.404W WGS84
Slack	3.5 hours before and after HW Portland
Depth	35m
Notes	Large cargo ship. Heavily broken. Divers helmets have been found on the
	wreck.
Sources	Ben Jaffey, September 2007

Area	Portland
Site	Bombardon Unit
Marks	50 37.546N 2 24.160W WGS84
Slack	?
Depth	15m
Notes	Bombardon unit north-east of Weymouth harbour
Sources	UKHO

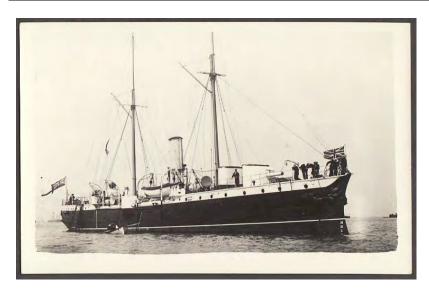
Area	Portland
Site	Salsette
Marks	50 29.685N 2 43.076W WGS 84
Slack	HW Portland +3 (and HW-2 on neaps, but not fully)
Depth	48m to scour, 44m to seabed, 35m to starboard rails
Notes	P&O liner, lying on side
Sources	Divernet, UKHO position





Area	Portland
Site	Sidon
Marks	50 32.967N 2 38.472W WGS84
Slack	
Depth	35m
Notes	Sunk 1957. Lying at 45 degrees. Used as target practice.
Sources	UKHO

Area	Portland
Site	Landrail
Marks	50 33.771N, 2 37.565W WGS84
Slack	
Depth	33m
Notes	Sunk 1906. Motor Torpedo Boat. 950 tonnes. Lies at 150 degrees.
Sources	UKHO



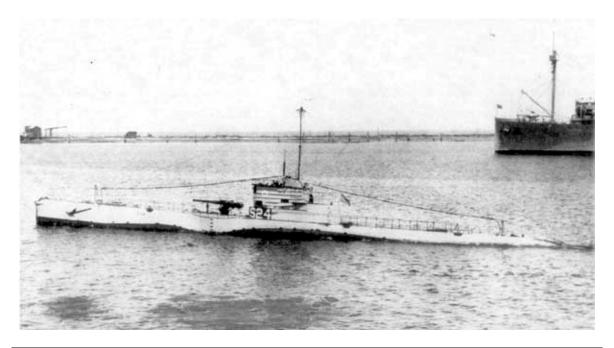
Area	Lyme Bay
Site	Baygitano
Marks	50 41.78N 2 56.08W
Slack	At any time.
Depth	16-22m
Notes	Armed collier, heavily broken just outside of Lyme Regis
Sources	Divernet

Area	Portland
Site	Iolanthe
Marks	50 27.670N 2 08.074W
Slack	HW -2.5 and HW +4 Portland
Depth	45m to seabed, lies 4m proud
Notes	Broken cargo steamer, sunk 1918
Sources	Divernet

Area	Portland
Site	P555
Marks	50 30.918N 2 33.511W WGS84
Slack	HW Portland -2 and +3.5
Depth	42m to seabed, 45m to bottom of scour

Notes	1000t US submarine sunk 1947 for target practice. 45 degrees (ie. lies
	approximately East-West).
Sources	UKHO





Area	Portland
Site	UB-74
Marks	50 31.816N 2 33.430W WGS84
Slack	4 hours after HW Portland
Depth	36m
Notes	Sunk 1918, orientation 150 degrees.

Sources	UKHO, Pinged September 2009 but not dived
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Area	Portland
Site	Frognor
Marks	50 32.032N 2 33.135W WGS84
Slack	4 hours after HW Portland
Depth	35m
Notes	Lies NS Norwegian steamer, 1500t. Sunk 1918. Note UB74 and Frognor are
	right next to each other. These marks are for Frognor. UKHO have got their
	marks mixed up.
Sources	Goose Skipper, September 2007, Dived September 2009

Area	Portland
Site	A3
Marks	50 31.423N 2 11.317W WGS84
Slack	
Depth	38m
Notes	British midget submarine. 100x12ft. Sunk 1912. Sunk as target practice.
	Sitting fully intact on sea bed.
Sources	UKHO, Dived September 2009



Area	Portland
Site	Railway Line Wreck
Marks	50 34.551N 2 11.930W WGS84
Slack	

Depth	25m
Notes	Wreck carrying cargo of railway line. 3 miles south of Warbarrow Tout
Sources	UKHO

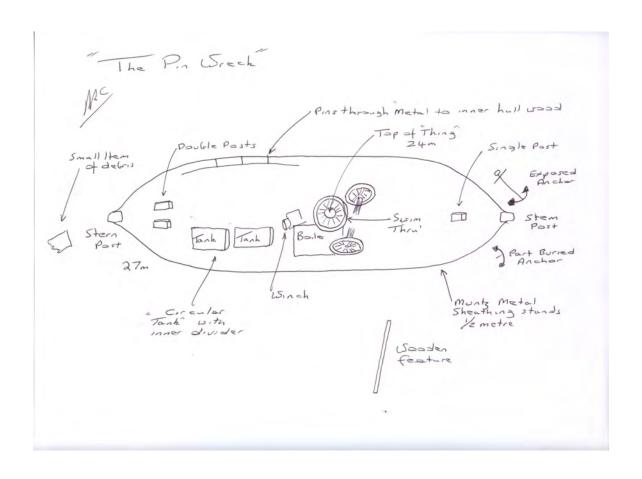
Area	Portland
Site	Ethel
Marks	50 28.385N 2 20.779W WGS84
Slack	
Depth	37m
Notes	2300t steamer torpedoed by UB-104 in 1918. Heavily broken amidships. Intact
	at bows and stern. Lies at orientation of 49 degrees.
Sources	UKHO

Area	Portland
Site	Apache
Marks	50 31.423N 2 11.317W WGS84
Slack	
Depth	35m
Notes	French barque of 500t, sunk 1917. Stands 4m proud.
Sources	UKHO

Area	Portland
Site	Unknown Lulworth Banks wreck
Marks	50 35.474N 2 20.986W WGS84
Slack	
Depth	25m
Notes	Unknown wreck, 25m long lying 035 degrees.
Sources	UKHO

Area	Portland
Site	Unknown Lulworth Banks Landing craft/barge
Marks	50 35.664N 2 20.499W WGS84
Slack	
Depth	23m
Notes	16m x 5m landing craft or barge. Lies 150 degrees.
Sources	UKHO

Area	Portland
Site	Pin Wreck
Marks	50 33.201N 2 09.664W WGS84
Slack	
Depth	27m
Notes	Barge of some kind.
Sources	UKHO

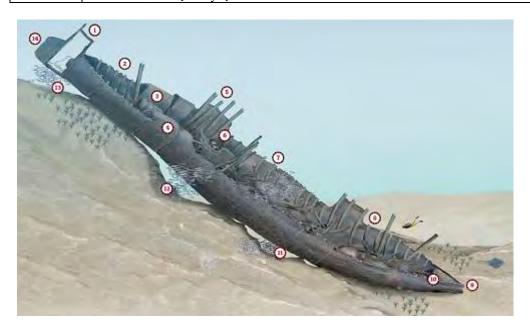


## North-West Scotland

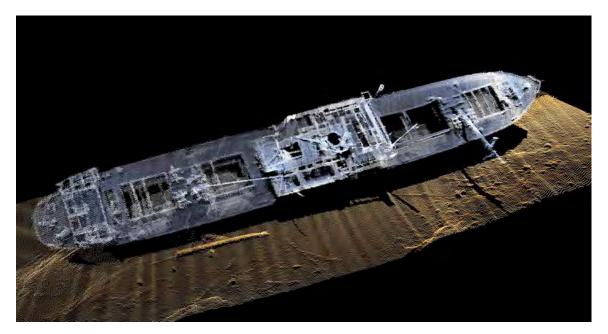
D E 11 D	E ( 10 101) I	6 0 6 0 E 4 T 4 T
Bo Fascadale Buoy	56 48.181N	6 06.351W
Fascadale Beach	56 45.793N	6 05.650W
Ardnamurchan Buoy	56 43.793N	6 14.271W
Port Mor, Muck	56 49.544N	6 12.900W
Tobermory	56 37.285N	6 03.723W
Arinagour, Coll (Entrance)	56 36.267N	6 30.728W
Arinagour, Coll	56 37.323N	6 31.413W
Fionnphort	56 19.600N	6 22.252W
Lochaline Pier	56 31.934N	5 47.103W
Puffin Divers, Sound of	56 23.549N	5 50.900W
Kerrera		
Duart Point, Sound of Mull	56 27.477N	5 38.966W
Fishnish Bay	56 31.183N	5 48.554W
Sound of Eigg	56 51.647N	6 12.304W
Kilchoan	56 41.333N	6 05.602W

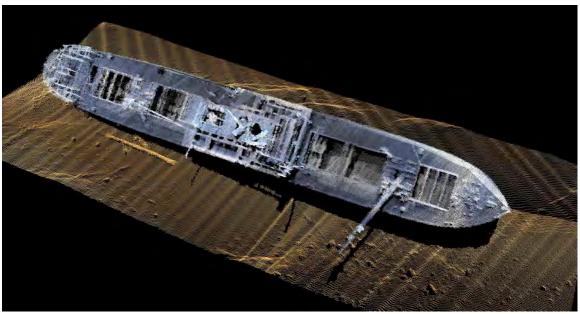
Tides in Sound of Mull - Flood north up the Sound; ebb south down the Sound

Area	Sound of Mull
	Sound of Mun
Site	Rondo
Marks	56 32.30N, 5 54.75W (approximate) WGS 84. Wreck is just off Dearg Sgir,
	15m west of lighthouse
Slack	1 hour before HW and LW Oban. Can also be dived in the ebb, if divers
	prepared to tuck in to wreck (current running North towards Tobermory).
	Less current on second half of ebb. Do not dive on the flood.
Depth	5-50m
Notes	Lost in storm in 1935
Sources	Divernet, Ben Jaffey, June 2005



Area	Sound of Mull
Site	Hispania
Marks	56.34.920 N, 5.59.215 W WGS 84. Wreck lies towards shore on the Mull side
	with bow pointing towards shore. Red channel marker 100m NE of wreck.
Slack	1.5 hours before HW Oban. Note: slack is very brief, even on a neap and
	difficult to predict. It can be 1 hour either side of this prediction.
Depth	24m (bow), 32m (stern) at HW slack. 16m (bow) and 27m (stern) at LW
_	slack.
Notes	Usually buoyed. Swedish steamship. Hit rocks and sunk in 1954.
Sources	Divernet, Ben Jaffey, June 2005





Area	Sound of Mull
Site	Breda
Marks	56.28.55N, 5.25.10W (approximate) WGS 84
Slack	At any time
Depth	30m to seabed. 22m to superstructure
Notes	Buoyed. Sunk in German Heinkel attack in December 1940. Very silty holds,
	to be avoided.
Sources	Divernet, Ben Jaffey, June 2005

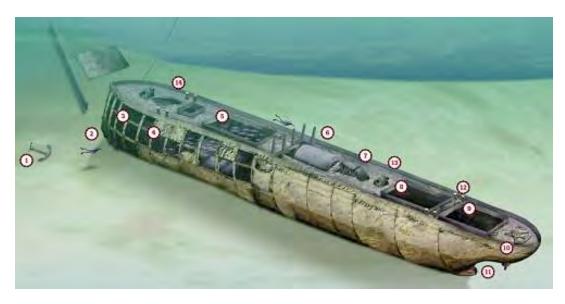


Area	Sound of Mull
Site	Shuna
Marks	<b>56 33.378N, 5 54.845W WGS 84.</b> Wreck within 200m of the shore and about
	300m south-east of fish farm.
Slack	At any time
Depth	33m to prop, 23-25m to superstructure
Notes	Intact steamship. Sunk in 1913. Usually buoyed, can be silty. Lots of low- energy life, although high energy life can be found on the stern where there is
	often a current.
Sources	Divernet, Ben Jaffey, June 2005





Area	Sound of Mull
Site	Thesis
Marks	56 29.931N, 5 41.482W WGS 84. 50m from the shore on the west of Rubha
	an Ridre. Find 25m with an echo-sounder and follow this contour parallel
	to the shore. Wreck is 3-4m proud.
Slack	0.5 hour before HW and LW Oban.
Depth	24 (bow) - 32m (stern)
Notes	Usually buoyed on bow. Small steamship sunk in 1889.
Sources	Divernet, Ben Jaffey, June 2005

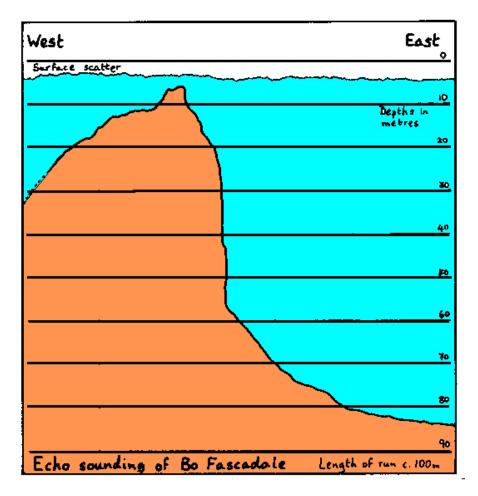


Area	Coll
Site	Tapti
Marks	56 33.671N, 6 37.843W WGS 84. The wreck is 50m out from the tip of the
	Eilean Iomallanch island, at the bottom of the slope lying in line with the
	rocks. Bow to the east
Slack	Diveable at any time
Depth	25m
Notes	Hit rocks in bad weather in 1951.
Sources	Divernet, Ben Jaffey, June 2005





Area	Ardnamurchan
Site	Bo Fascadale
Marks	56 48.027N 6 05.814 W WGS 84. Pinnacle is 200m SSE of Bo Fascadale Buoy
Slack	3.5 hours + and - HW Oban but can probably be done as a drift at any time.
Depth	5-55+
Notes	NE side is best – a sheer wall with a sandy bottom at 55m. E side is sheer wall to 60+m. W side is gentle slope to 80m. Drop shot in 5m and divers should swim NE to find wall. Avoid if a standing wave is present on the pinnacle.
Sources	Ben Jaffey, June 2005



Area	Ardnamurchan
Site	Elizabeth Rock
Marks	56 47.193N 6 05.974W WGS 84
Slack	3.5 hours + and - HW Oban but can be done as a drift at any time.
Depth	3-50+
Notes	Drop shot in around 5m and divers should swim SW for a sheer wall from
	20m to 50m+
Sources	Ben Jaffey, June 2005

Area	Staffa
Site	Fingal's Cave
Marks	56 25.869N 6 20.466W WGS 84
Slack	Any time inside cave, but beware swells
Depth	5m inside cave
Notes	
Sources	Ben Jaffey, June 2005

Area	Coll
Site	Cairns of Coll
Marks	56 42.653N 6 25.951W WGS 84
Slack	Can be done as drift dive at any time.
Depth	25m max
Notes	Dive on E side of skerries. Lots of life. Nudibranch city and basking sharks. Head E to find 30+m in shelving gullies. Important to start dive in 20m at top of slope to get below the kelp. Divers can work their way back to the rocks to decompress.
Sources	Ben Jaffey, June 2005

Area	Loch Sunart
Site	Sligneach Mor
Marks	56 40.234N 5 58.712W WGS 84
Slack	Dive at any time
Depth	0-50+m
Notes	Dive on NE side off outer-lying rock for steep wall to 50+m. Good poor
	weather choice. Lots of seals. Beware numerous covering rocks around
	island at HW. To reach from Tobermory steer 60 to Morvern Peninsula,
	then follow coastline round Auliston point.
Sources	Ben Jaffey, June 2005

Area	Loch Sunart
Site	Risga
Marks	56 40.329N 5 54.675W WGS 84 (pinnacle in 3-5m), 56 40.275N 5 54.490W
	WGS 84 (West wall off Risga)
Slack	Dive at any time
Depth	0-35+m
Notes	Pinnacle drops off to North and East to 35m. Lots of scallops, squat lobsters
	and interesting anemones. Low energy site, with occasional spots of
	current.
Sources	Ben Jaffey, July 2005

Area	Small Isles
Site	Canna (Sanday) Lighthouse Wall
Marks	57 02.760N 6 27.785W or 57 02.741N 6 27.792W WGS 84
Slack	4h 50m before HW Ullapool and 1h 10 before LW Ullapool
Depth	0-50+m
Notes	High energy wall by Lighthouse. Drop shot in 7m then swim out to find drop

	off.
Sources	Ben Jaffey, Dive Magazine June 2008, Elizabeth G July 2008

Area	Small Isles
Site	Great wall of Eigg
Marks	56 53.439N 6 06.812W WGS 84
Slack	Dive at any time
Depth	0-35+m
Notes	Wall along E side of Eigg. Mixture of high and low energy life. Worth
	diving. Dangerous barely submerged rock at S end of site at high water.
	Drop divers on E side of rock and head S for best part of wall.
Sources	Ben Jaffey, Elizabeth G July 2008, August 2010

Area	Small Isles
Site	Muck wall
Marks	56 50.051N 6 12.807W WGS 84
Slack	Dive at any time
Depth	0-35+m
Notes	For transit, line up the two wind turbines and head in towards shore. Drop
	shot in 14m for gently sloping wall leading out to sea.
Sources	Ben Jaffey, Dive Magazine June 2008

Area	Small Isles
Site	Oigh Sgeir
Marks	56 58.498N 6 40.522W WGS84
Slack	?
Depth	0-27m
Notes	Sloping wall off N side of lighthouse. Is a cave in around 10m to be found
	by following alley off reef in 15m sloping upwards. Cave can be seen from
	surface and divers can be dropped directly on it. Can land on Oigh Sgeir in
	calm conditions by tying up at landing point in channel running North-
	South between two islands. Keep to channel - shallow rocks in bay.
	Basking shark hotspot.
Sources	Ben Jaffey, August 2008/August 2010

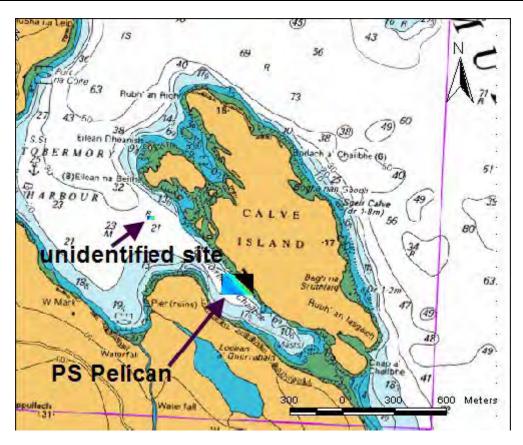
Area	Coll
Site	Nevada II
Marks	56 41.473N 6 29.609W WGS 84
Slack	At any time
Depth	5-15+m
Notes	Splat wreck in kelp and rocks. Find wreck by dropping down to the sand,
	then searching just above the sand/kelp contour.
Sources	Ben Jaffey, Elizabeth G July 2008

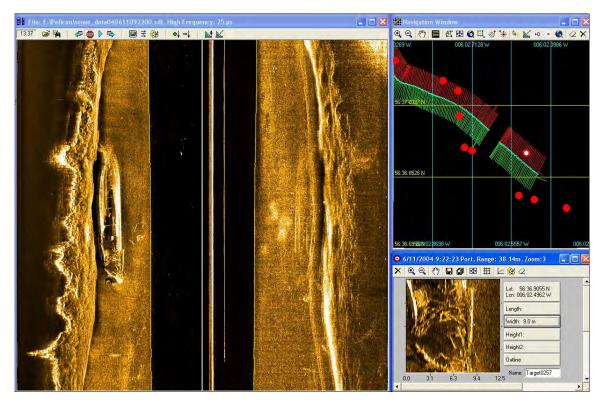
Area	Mull
Site	Aurania
Marks	56 36.121N 6 19.546W WGS84

Slack	At any time on neaps. On springs slack on Caliach point is LW + 1h 45	
	Dover and HW - 4h 15 Dover.	
Depth	10-20m	
Notes	Large splat wreck of 14,000 tonne 140m Cunard liner. Marks are for boilers.	
Sources	Ben Jaffey, August 2008	

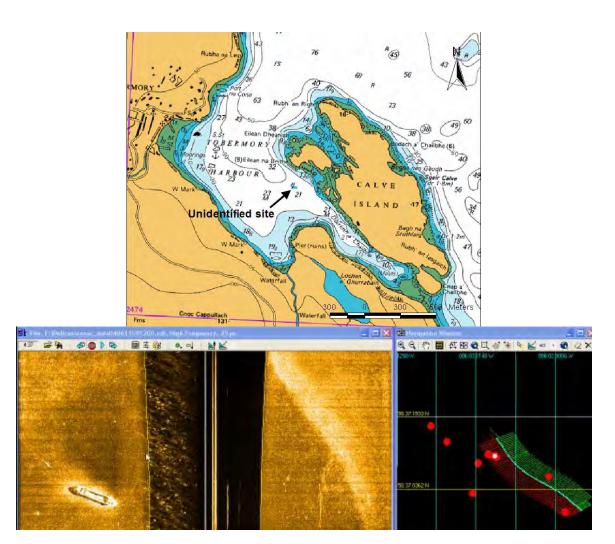
Area	Small Isles
Site	Sgeir a Phuirt, Canna Harbour
Marks	57 03.198N 6 28.622W WGS84
Slack	At any time
Depth	0-30m
Notes	Wall on outside of rocks at entrance to Canna Harbour.
Sources	Ben Jaffey, August 2008

Area	Tobermory Harbour
Site	Pelican
Marks	56 36.899N 6 2.493W WGS84
Slack	At any time
Depth	25m
Notes	Wreck in Tobermory harbour, located on the inner side of Calve Island. 65m
	long, lying alongside Calve Island. To find, face the house on Calve Island.
	Wreck is 15m to the right. Very silty.
Sources	Lochaline Dive Centre November 2008

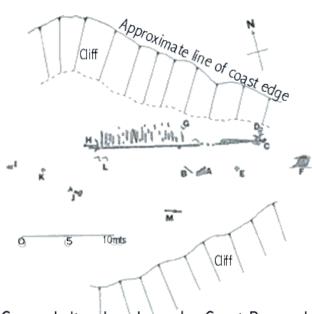




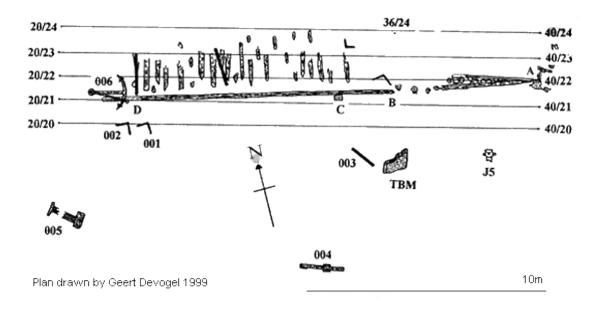
Area	Tobermory Harbour
Site	Unknown Barge
Marks	56 37.110N 6 3.042W WGS84
Slack	At any time
Depth	27m
Notes	Wreck in Tobermory harbour, located on the inner side of Calve Island.
	20.3m long, 4-5m wide.
Sources	Lochaline Dive Centre November 2008



Area	Sound of Mull
Site	John Preston
Marks	56 31.99N 5 48.20W WGS84
Slack	At any time
Depth	14-18m
Notes	1855 73ft wooden slate Schooner on a narrow ledge midway down a steep
	cliff. Heavily broken, little remains.
Sources	Sound of Mull Remote Sensing Project Report

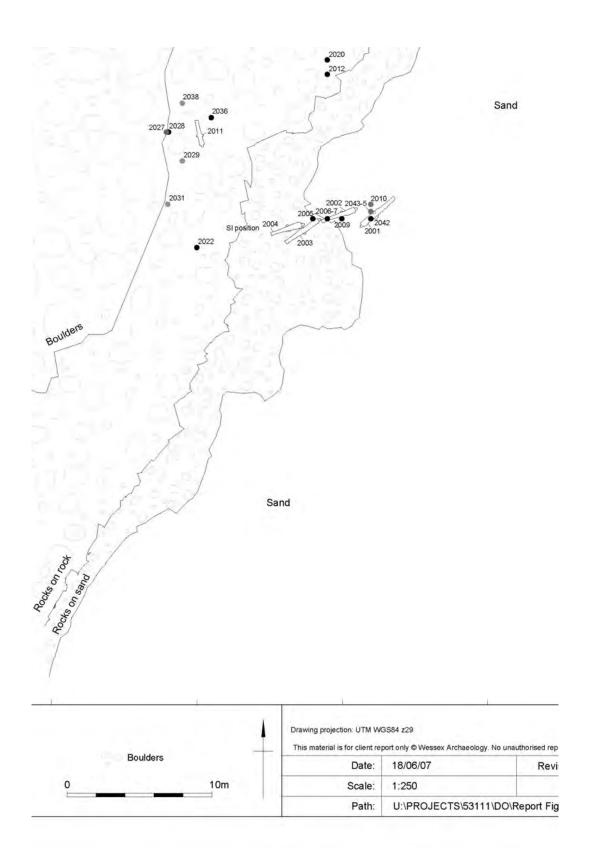


General site plan drawn by Geert Devogel



Area	Sound of Mull
Site	Mingary Castle Wreck
Site	Miligary Castle Wreck
Marks	56 41.493N 6 04.419W WGS84 (or in SI 56 41.500N 6 04.350W OSGB36)
Slack	At any time
Depth	10m
Notes	**PROTECTED SITE** DIVE ONLY WITH LICENCE. Situated near shore in
	western part of Mingary Bay, 700m SE of Mingary Castle. 5 Cannon, all
	within 10-20m of marks.
Sources	Wessex Archaeology Report





Area	Sound of Mull
Site	Dartmouth wreck
Marks	56 30.19N 05 41.95W OSGB36, 50m exclusion zone
Slack	Subject to strong ebb current. Dive on flood tide or slack.
Depth	2-10m
Notes	**PROTECTED SITE** DIVE ONLY WITH LICENCE. Wreck of 1655 frigate,
	wrecked in storm on NW side of Eilean Rubha an Ridire.
Sources	Statutory Instrument, Scottish Heritage Site Description

Area	Sound of Mull
Site	The Swan/Duart Point Wreck
Marks	56 27.45N 05 39.32W OSGB36, 75m exclusion zone beneath Duart Castle at
	entrance to Sound of Mull
Slack	Moderate ebb tide currents. Dive on flood tide or slack.
Depth	10-12m
Notes	**PROTECTED SITE** DIVE ONLY WITH LICENCE. Mid 17th Century
	wreck, possibly the Swan sent by Cromwell to stamp out Royalist resistance
	in the Western Isles. Heavily corroded guns and anchors
Sources	Statutory Instrument, Scottish Heritage Site Description

Area	Loch Sunart
Site	Auliston Point Wall
Marks	56 38.992N 005 59.459 WGS 84
Slack	Probably sensible to dive at slack (HW or LW) on a spring
Depth	0-50+m
Notes	50m wall directly out from shore 0.5nm inside Loch Sunary from Auliston
	Point.
Sources	Ben Jaffey, August 2010

Area	Sound of Mull
Site	Bloody Bay Wall
Marks	56 39.217N 6 06.983W WGS84
Slack	At any time
Depth	7-40m
Notes	40m shelving wall at N end of Bloody Bay, just inside of ruins. Note:
	barely submerged white rock straight out from ruins in shallows. Take care
	to avoid.
Sources	Ben Jaffey, August 2010

## Pembrokeshire

# Milford Haven Coastguard 16/84 Milford Haven Port Control 12

Dale Pontoon	51 42.446N	5 10.032W
Dakotian Buoy	51 42.159N	5 08.285W
St Anne's Head, avoiding	51 40.709N	5 10.741W
shoal		
West Ch, Milford Haven	51 40.723N	5 09.665W
Martins Haven	51 44.272N	5 14.694W
Solva harbour entrance	51 52.008N	5 11.788W
Blackstones	51 43.805N	5 15.772W
Tusker Rock	51 44.313N	5 15.370W
The Cable	51 44.050N	5 15.379W
Gellyswick entrance 1	51 41.907N	5 03.994W
Gellyswick entrance 2	51 42.316N	5 03.737W

Area	Pembrokeshire
Site	Lucy
Marks	51 44.454N 5 16.601W WGS 84
Slack	2.5 hours before and after HW Milford Haven. Slack not necessary on
	neaps.
Depth	40m (neaps) - 42m (springs)
Notes	168ft coaster with a Calcium Carbide cargo. Sunk in the east side of North
	Haven on 14 February 1967. Intact and upright. Permanently buoyed on the
	bow. Can be dived in any wind, save NE-NW.
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	Hen and Chicks
Marks	
Slack	Tide flows east LW plus 45 mins for 3 hours and then west LW plus 3 hrs 45
	mins for 9 hours.
Depth	8-30m
Notes	2 miles west of Little Haven. Drop divers on east side of rocks near cliffs.
	Divers should head west.
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	Stack Rocks
Marks	
Slack	Tide flows east LW plus 45 mins for 3 hours and then west LW plus 3 hrs 45
	mins for 9 hours.

Depth	
Notes	Seaward of Hen and Chicks. Best diving is on the North and West of the
	island. Diveable at any time on neaps.
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	North Wall, Skomer Island
Marks	
Slack	
Depth	0-40m
Notes	Drop divers at the corner of North Haven in 6m. Swim around corner and
	follow rocks out to find wall dropping off to 40m. Tends to be fairly silty
	and unimpressive.
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	Garland Stone
Marks	
Slack	2-2.5 hours before LW Milford Haven is best.
Depth	
Notes	Drop divers on rocks that break the surface approximately 20m N of the
	Garland Stone. Steep wall to 40+m
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	Rye Rocks, Skomer
Marks	
Slack	Diveable at any time, but slack at 2.5 hours before or after HW Milford
	Haven
Depth	10-25m
Notes	SE of the Lucy. Drops off from 6m to 40m. Select lee side.
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	Bull Hole, Skomer
Marks	
Slack	3-5 hours after HW Milford Haven
Depth	
Notes	West of Skomer Island
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	The Wick, Skomer
Marks	51 43.822N 5 18.009W WGS84
Slack	At any time
Depth	0-30m
Notes	Cleft cutting into S side of Skomer, with numerous caves and overhangs.

	Only permitted to dive this site in August. Drop divers at the SE tip of the inlet. They should swim inwards and explore the overhangs. Fairly dull and silty.
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	The Smalls Wall
Marks	51 43.298N 5 40.247W WGS 84
Slack	2 hours before and 4 hours after HW Milford Haven
Depth	
Notes	Very scenic and colourful wall dropping off from 15-35m off the NE side of
	the lighthouse. Drive seaward of the side of the lighthouse nearest the
	water until the drop-off is found.
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	Dakotian
Marks	51 42.216N 5 8.372W WGS 84
Slack	At any time on a neap. Best visibility is on the flood, in the 3 hours before HW Milford Haven.
Depth	
Notes	100m north of the Dakotian cardinal buoy. Using an echo-sounder, head just west of north until wreckage is found rising from the flat seabed at 18-20m, then follow the wreck eastwards until you locate the stern rising to just 6m.
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	Behar
Marks	51 42.506N 5 7.012W WGS 84
Slack	At any time on a neap. Slack is at HW/LW Milford Haven. Best viz is on
	the flood, in the 3 hours before HW Milford Haven.
Depth	14m
Notes	The wreckage intersects the line between the Behar cardinal buoy and the white buildings on Great Castle Head. The buoy is named on the chart and is located at position 52 42.41N, 5 06.98W. From the buoy, follow the transit to the north with an echo-sounder. You should pick up wreckage about halfway to the rocks, rising a few metres from a 14m seabed.
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	Tusker Rock, Jack Sound
Marks	51 44.313N 5 15.370W WGS 84
Slack	2.5 hours after HW Milford Haven. Current will be running N before slack and S after slack. Must be dived with an SMB after the divers start to drift south. No long deco as divers will be swept into the overfalls at the end of Jack Sound.

Depth	0-35m
Notes	Can only be dived at HW slack. Drop in divers on North side of rock, 2-2.5
	hours after HW Milford Haven, whilst current is just about still running N.
	Divers should head N in current, over plateau in 20-25m to find a wall
	dropping off a further 10m. Can then tuck in on wall and when current
	starts to head S, follow current back to plateau/Tusker Rock and ascend.
	Divers must use an SMB. SW side of rock can also be dived at any time
	from 2.5 hours after HW to LW Milford Haven. Tide will be running S and
	diving is possible in the lee. In the kelpy lee, best not to use an SMB.
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	South side of Skokholm Island
Marks	
Slack	3 hours after HW Milford Haven
Depth	
Notes	Either dive the wall on the south-west side of the Island by the lighthouse,
	or a shallow seal dive in the sheltered gullies in the centre-south of the
	island. Lots of seals haul out here at LW.
Sources	Ben Jaffey, August 2006

Area	Pembrokeshire
Site	Grassholm
Marks	
Slack	1 hour 35 mins before HW Milford Haven and 4h 40 mins, but can tuck into the lee side on the east or west of the Island. Current runs south before slack and north after slack on the HW slack. There is a substantial wreck around the east side.
Depth	
Notes	North side is home to a large gannet colony. Good lunch spot if returning
	from Smalls or Hats and Barrels.
Sources	Ben Jaffey, August 2007

Area	Pembrokeshire
Site	Barrels Rock
Marks	51 42.8 N 5 33.381W WGS 84
Slack	
Depth	
Notes	From charting software
Sources	Ben Jaffey, August 2007

Area	Pembrokeshire
Site	Barrels Plateau
Marks	51 43.014N 5 32.839W WGS 84
Slack	
Depth	
Notes	From charting software.

Sources	Ben Jaffey, August 2007

Area	Pembrokeshire
Site	South Bishops Wall
Marks	51 51.158N 5 24.858W WGS 84
Slack	3h 15m before HW Milford Haven
Depth	0-40m
Notes	Lots of anenomes and dogfish on this unusual site. Impressive drop off,
	but not much life.
Sources	Ben Jaffey, August 2007

Area	Pembrokeshire
Site	Saunders' Fist, Skomer Island
Marks	51 44.364N 5 18.873W WGS 84
Slack	
Depth	0-25m
Notes	Wall and gullies full of life.
Sources	Ben Jaffey, August 2007

Area	Pembrokeshire
Site	Wreck of ?Murray?, South Skokholm
Marks	51 41.781N 5 16.143W WGS 84
Slack	At any time
Depth	10-20m
Notes	Wreck in sloping gully from 10-20m with large prop. Mostly to be found in kelp, although the lower half is clear. Can be combined with a seal dive in Skokholm quay. Drop divers on the small headland just west of Skokholm quay. They should swim down the gulley to the South to find the wreckage.
Sources	Ben Jaffey, August 2007

# **Isles of Scilly**

## **Key Waypoints**

China Point	49 56.675N	6 14.636W
Crow Rock	49 56.266N	6 18.496W
Tresco Flats 1 (going N)	49 55.846N	6 19.933W
Tresco Flats 2	49 56.287N	6 20.382W
Tresco Flats 3	49 56.463N	6 20.329W
Tresco Flats 4	49 56.672N	6 20.851W
Tresco Flats 5	49 57.081N	6 20.579W
Tresco Flats 6	49 58.260N	6 21.436W

Area	Isles of Scilly
Site	Cita
Marks	49 54.795N 6 16.762W WGS 84
Slack	LW St Mary's and 1 hour after HW St Mary's. But seems to be diveable at
	any time on a neap.
Depth	32m on slope
Notes	3086 ton container ship sunk March 2007 having driven onto rocks.
	Permanently buoyed.
Sources	Ben Jaffey, June 2007

Area	Isles of Scilly
Site	Deep Ledges
Marks	49 58.495N 6 15.907W WGS 84
Slack	
Depth	
Notes	From charting software
Sources	Ben Jaffey, June 2007

Area	Isles of Scilly
Site	Flat Ledges
Marks	49 58.118N 6 15.205W WGS84
Slack	
Depth	
Notes	From charting software.
Sources	Ben Jaffey, June 2007

Area	Isles of Scilly
Site	Gilstone
Marks	49 54.234N 6 17.599W WGS 84
Slack	
Depth	30m
Notes	Drop divers on west side of rocks and swim down and around for excellent
	scenery.

Sources	Ben Jaffey, June 2007
Area	Isles of Scilly
Site	Great Britain Rocks
Marks	49 55.477N 6 16.404W WGS 84
Slack	
Depth	30m
Notes	Wall found on echo. Undived.
Sources	Ben Jaffey, June 2007
Area	Isles of Scilly
Site	Hathor & Plympton
Marks	49 52.888N 6 20.824W WGS84 (JS: 49 52.850N 6 20.835W)
Slack	Avoid at HW St Mary's but otherwise diveable at any time.
	JS: Okay at LW and 2Hrs after HW St Mary's (Neaps)
Depth	12 to 45m
Notes	2 wrecks on top of each other in a gully. Wreck does not show on echo. Drop
	shot on mark and search. JS: First set of points too far north. Second set drops
	you in 17m at deeper end of prop shaft. Swim 5-10m south to hit boilers and
	rest of wreck. Deeper end of prop shaft lies beside a pinnacle on East side of
	wreck that has a wall rising to about 6m which is good for end of dive.
Sources	Ben Jaffey, June 2007; John Sharkey, June 2009
Area	Isles of Scilly
Site	Italia - Wingletang Ledges
Marks	49 52.898N 6 20.308W WGS84
Slack	At any time on a neap, but is some current at HW St Mary's.
	· · · · · · · · · · · · · · · · · · ·
Depth	5-50m
Depth Notes	5-50m Drop divers in 20m in bay formed by rocks (which cover at HW) and head
	5-50m  Drop divers in 20m in bay formed by rocks (which cover at HW) and head south/down to find large wreck with boilers and engine rods exposed. JS:
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Sources	Ben Jaffey, June 2007; John Sharkey, June 2009
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Area	Isles of Scilly
Site	Wall Dive, North West tip of Hard Lewis Rocks
Marks	49 58.047N 6 14.773W WGS 84
Slack	No info but assume same LW St Mary's as for King Cadwallon
Depth	18-45m
Notes	Pretty wall dive recommended by Severnside SAC but didn't dive it
Sources	Severnside SAC John Sharkey, June 2009

Area	Isles of Scilly
Site	Round Island Wall
Marks	49 58.706N 6 19.224W
Slack	
Depth	35m
Notes	Wall down to 35m in sheltered bay. No currents and not much life.
Sources	Ben Jaffey, June 2007

Area	Isles of Scilly
Site	Trenemene Rocks - Western Isles
Marks	49 51.891N 6 23.214W WGS 84
Slack	At any time on a neap on either one of east or west sides
Depth	50+m - sheer wall
Notes	East Side: Good shelter from SW through to NW winds. Slack observed from HW+30m to HW+2H and 3.5H to 1H before HW ST Mary's (Neaps). Observed running from NE at 2 hours before LW St Mary's (Neaps) Drop divers on eastern side of southernmost point (within 5m of wall is okay) where the swell allows. Swim with wall on RHS through crevice and drops to 40m+. Wall here is all plumrose anemones. At some point retrace with wall on LHS where walls switch to being all jewel anemones then you enter seal territory.  West side: SW swells make this site difficult to dive and it is not as pretty as east side but has big walls. Dived 2H before LW St Mary's (Neaps) when it was running from NE on eastern side of rock. This appeared to flatten swell and allowed us to dive. Drop divers of NW side of Trenemene just before gap with Gorregan and you'll find huge drop offs to 40m+ that run the entire western length of Trenemene. If running on eastern side best to swim back into west side for protected pickup. No seals encountered on this side other than at start beside Gorregan gap.
Sources	Ben Jaffey, June 2007; John Sharkey, June 2009
Area	Isles of Scilly
Site	Black Rock and Daisy - Western Isles
Marks	49 51.808N 6 23.906W (Blk Rk) and 49 51.860N 6 23.897W (Daisy) WGS 84
Slack	JS: Dived 40mins before until 1.5hrs after HW and 3hrs to 1.5hrs before HW

	St Mary's (Neaps)
Depth	45m
Notes Notes	Daisy: Lots of seals and gullies plus big rocks covered in jewel anemones. Drop divers on eastern side of rocks in gap between Black Rock and Daisy (spectacular view of Bishops Rock through this gap) just to the right of the gap (i.e. on Daisy's eastern side). Swim deeper to the East\North East down to about 35m where you should see a big pyramid type rock that goes to about 6m. Swim around this rock with rock on LHS for big anemone patches and seals resting on sand at 37m. Then swim back to slope and keep slope on RHS and you should hit the gully at about 20-25m. swim through and over boulders at end and you hit another small wall at about 18-25m which takes you to black rock. Seals can be encountered at many points along this dive. NB: There is a pot marker which is attached to two abandoned pots wedged in a crevice just before the gully which might be easier to use as a dropping off point if still there.  Black Rock: Drop divers of the southernmost point of Black Rock and swim south into deeper water. Keeping wall on your RHS swim about 15m and you'll hit a wall from 45m up to 12m according to Warwick (he dived it twice it was so nice)
Sources	John Sharkey, June 2009

Area	Isles of Scilly
Site	Warwick's Wall, Nr Black Rock - Western Isles
Marks	49 51.814N 6 23.848W approximate position of dive WGS 84
Slack	Not Dived but should be same slack times as Black Rock and Daisy
Depth	20-50m Wall
Notes	A wall rising from 50m up to 18/20m. Lies just off south east tip of Black
	Rock (about 80m). Just approach the bearings from the East in deep water
	and you should find the wall rising up to 18m as you approach Black Rock
Sources	John Sharkey, June 2009

Area	Isles of Scilly
Site	Tregears Porth bay (Eastern Edge), St Marys
Marks	49 56.010N 6 16.654W approximate position of diveWGS 84
Slack	Dived 2 to 1Hr before HW St Mary's (Neaps)
Depth	20m
Notes	This is a bad weather site for when SSW winds prevent diving anywhere on
	Western Isles, St Agnes, St Mary's or Eastern Isles. It is basically a small rocky
	reef rising about 2-3m above the shingle bed of the St Mary's\St Martins
	channel. Avoid diving around about 11:30 or 4:45pm as the ferry will come
	through this channel if HW. Basically it is a critter dive with lots of prawns
	and squat lobsters with dahlia anemones attached to the seaweeds
Sources	John Sharkey, June 2009

Area	Isles of Scilly
Site	Hajanque – Eastern Isles

Marks	49 57.456N 6 14.584W WGS 84
Slack	JS: Dived HW to HW+2 St Mary's (Neaps)
Depth	35m
Notes	Drop divers on south side of rock for excellent scenic drop off to 40m.
Sources	Ben Jaffey, June 2007; John Sharkey, June 2009

Area	Isles of Scilly
Site	Mando
Marks	49 58.505N 6 20.254W WGS84
Slack	
Depth	15-35m
Notes	7500t Panamanian cargo ship of Liberty ship design, wrecked in gully in 10-
	40m. Heavily broken, but stern (at deepest point) still relatively intact.
Sources	UKHO

Area	Isles of Scilly
Site	Toledo
Marks	49 55.285N 6 23.903W WGS84 (note - this is a converted Decca mark and
	therefore is only accurate to 100m).
Slack	
Depth	38m
Notes	2843t Cargo steamer ran aground in August 1898. Lies upright and 3-4m
	proud.
Sources	UKHO

Area	Isles of Scilly
Site	Ardencraig
Marks	49 55.302N 6 23.654W WGS84 (note – this is a converted Decca mark and
	therefore is only accurate to 100m).
Slack	
Depth	40m
Notes	2153t sail and steam vessel. Struck rocks in fog in January 1911.
Sources	UKHO

# **Shetland**

Area	Unst
Site	Out Stack
Marks	60 51 658N 000 52.361W WGS 84
Slack	30 minutes before HW and LW Lerwick. Before HW slack, current runs East. After HW slack, current runs West. Before LW slack current runs West. After LW slack, current runs East. Towards springs, current may turn earlier.
Depth	40+m
Notes	Slack lasts for 20 minutes only on a neap. Strong up and down currents. Spectacular gully in 30-40+m metres on North side of Out Stack.
Sources	Clidive, August 2009

Area	Unst
Site	Muckle Flugga
Marks	60 51.240N 000 53.329W WGS 84
Slack	30 minutes before HW and LW Lerwick. Before HW slack, current runs
	East. After HW slack, current runs West. Before LW slack current runs
	West. After LW slack, current runs East. Towards springs, current may turn
	earlier.
Depth	35+m
Notes	Fantastic walls and gullies. Even more spectacular than Out Stack.
Sources	Clidive, August 2009

Area	Unst
Site	Tonis Chandris
Marks	60 42.424N 000 48.915W WGS 84
Slack	Dive at any time
Depth	24m to propeller. 15m to remains of bow. Most of the wreck is in around
	20m.
Notes	Wreck does not show up well on echo. It lies around 100m east of Vere
	Rocks. If not buoyed, drop divers slightly inshore and South of the mark in
	20m and get them to search along the 20m contour. They will find the
	wreck on a slope. Triple expansion engine and many other parts intact.
	Otherwise well broken.
Sources	Clidive, August 2009

Area	Unst
Site	Jane
Marks	60 38.461N 000 56.606W WGS 84
Slack	(As Bluemull sound) 4-5 hours before HW Lerwick and 2 hours after HW
	Lerwick.
Depth	20m
Notes	Steamship lying just off small island. Shows up well on echo. Bow
	pointing NE. Propellor and much of structure still present. Wreck lying on

	port side, up to 5m proud.
Sources	Clidive, August 2009

Area	Unst
Site	E-49
Marks	60 44.213N 000 47.30W WGS 84
Slack	At any time
Depth	34m
Notes	British submarine, hit mine and sunk just outside of Baltasound on a
	sandy bottom. Normally has stunning visibility. War grave and protected
	site. Wreck appears to be slowly sinking into the sand.
Sources	Clidive, August 2009

Area	Unst
Site	Stack of the Muckle Head, Balta
Marks	60 45.146N 000 47.070 WGS 84
Slack	At any time.
Depth	30m on SE side
Notes	Gulley with lots of nudibranches heading west. Walls and gulleys on SE
	side with impressive coverage of life. Best dive is on SE side.
Sources	Clidive, August 2009

Area	Unst
Site	South Head, Balta
Marks	60 44.797N 000 47.038W WGS 84
Slack	At any time.
Depth	35m
Notes	From echo sounder. Not dived.
Sources	Clidive, August 2009

Area	Unst
Site	Muckle Head, Balta
Marks	60 45.035N 000 47.042W WGS 84
Slack	At any time.
Depth	
Notes	From charting software. Appears to be a 30m wall and gullies.
Sources	Clidive, August 2009

Area	Unst
Site	Stackingro
Marks	60 49.862N 000 54.081W WGS 84
Slack	At any time
Depth	30m
Notes	Stack on NW side of Herma Ness. No currents. Low energy site, but with
	lots of marine life.
Sources	Clidive, August 2009

Area	Unst
Site	Stackins-hocka
Marks	60 49 769N 000 54.616W WGS 84
Slack	At any time.
Depth	30 m
Notes	Stack on NW side of Hermaness. Partially exposed to some light currents,
	so are walls of jewel anenomes etc.
Sources	Clidive, August 2009

Area	Unst
Site	North Holms
Marks	60 46.951N 000 57.446W WGS 84
Slack	At any time
Depth	30m
Notes	Rock off North West side of Hermaness. Drop divers just south of the north-west tip of the site for an impressive series of walls and gullies, covered in life. The parts of the rock further south are lower energy areas, with more kelp.
Sources	Clidive, August 2009

Area	Unst
Site	Bluescudda Kame
Marks	60 49.221N 000 54.850W WGS 84
Slack	At any time
Depth	30m
Notes	Pinnacle in centre of bay on west side of Hermaness. Not dived but
	identified with echo.
Sources	Clidive, August 2009

Area	Unst
Site	Da Uda Cave
Marks	60 49.825N 000 51.185W WGS 84
Slack	At any time
Depth	
Notes	H Shaped cave system in Burrafirth.
Sources	Clidive, August 2009