Marine Roam Legend (largest Scale)

		Торіс
		Theme
Symbol	Selectable	Description
		Bathymetry and Elevation
	Y	Bathymetry
	2	Depth Area
	v	Depth Area Features
		Undefined Depth
		Intertidal
		Less than or equal to 10m
		Less than or equal to 20m
		Less than or equal to 50m
		Less than or equal to 100m
		Less than or equal to 500m
		Less than or equal to 1000m
		Less than or equal to 5000m
Channel	~	Depth Area Text
	~	Depth Contour
~	v	Depth Contour
500		Depth Contour Text
	2	Dredged Area
	V	Dredged Area
Dredged to 4.7m	V	Dredged Area Text
		Elevation
+	✓	Spot Height
Sand Hill 56m		Spot Height Text
		Natural and Physical Features
		Land Cover
		Building
	✓	Single Building Area
Fish Market		Single Building Text
	v	Built-up Area
	~	Built-up Area
Dover	~	Built-up area Text
	~	Fortified Structure
	~	Fortified Structure Features

	V	
		Fortified Structure, Area
		General Fortified Structure Point
		Castle
II		Fort
		Battery
\bowtie		Blockhouse
0		Martello Tower
Hurst Castle	v	Fortified Structure Text
	~	Landmark
		Landmark Features
		Landmark Area
•		Other Landmark Point
\diamond		Cairn
\bigcirc		Chimney
		Dome
		Flagpole
ſ		Flare Stack
80008		Mast
Δ		Monument
đ		Spire / Minaret
		Tower
Ť		Wind Generator
¥		Windmill
North Pier	~	Landmark Text
	~	Land area
	v	Land Area
•	~	Land Area, Point
Whaup Rock		Land Area Text
Sandy Point	v	Land region Text
	v	Road
\sim		Motorway
く		Major Road
\sim		Road / Minor Road
$\mathcal{O}_{\mathcal{F}}$		Track / Path
	v	Railway
\sim	v	Railway
West Somerset Railway	2	Railway Text
	~	Airport / Airfield
	2	Airport Features
		Airport / Airfield, Area

•		Airport / Airfield, Point
Lydd Airport		Airport / Airfield Text
	v	Runway
	v	Bridge
	v	Bridge
Tamar Bridge	~	Bridge Text
	~	Tunnel
	~	Slope Topline
	~	Slope Features
24		Slope Topline / Hill
		Cliff, Line
Δr		Cutting
343		Embankment
Red Cliff	~	Slope topline Text
	~	Sloping Ground
	✓	Sloping Ground Features
1///		Sloping Ground
 		Cliff, Area
Cave Hill	✓	Sloping ground Text
	~	Vegetation
	~	Vegetation Features
		General Tree / Wood
		Coniferous Tree / Wood
		Deciduous Tree / Wood
*,		Tree / Wood, Point
# Mill Copse	~	Vegetation Text
	~	Gridiron
		Crane
		Crane Area
		Crane Point
100		Container Crane
		Sheerlegs Crane
		Travelling Crane
~	~	Dyke
	~	Fence / wall
1+	~	Fence / wall
Anchor Gate		Fence / wall Text
Galt		Gate
		Gate
•		Lock Gate Point
ļ		

•		Sluice Point
	~	Causeway
		Causeway Always Underwater / Submerged
		Causeway Undefined / Always Dry
	~	Pylon / Bridge
		General Pylon / Bridge Support, Area
		General Pylon / Bridge Support, Point
٠		Bridge Pier
•		Bridge Pylon / Tower
\bigotimes		Power Transmission Pylon
•		Telephone / Telegraph Pylon
		Silo / Tank
		General Silo / tank, Area
۲		General Silo / tank, Point
\bigcirc		Silo
\bigcirc		Tank
		Water Tower
As	2	Conveyor
		Sea Cover
\sim		Sand Waves
	v	Water Turbulence
		Water Turbulence Features
		General Water Turbulence
${}^{\lambda}\tau_{\perp}^{\lambda}\tau_{\perp}^{\prime}r_{\perp}^{\prime}r_{\perp}$		Breakers
6		Eddies
322222	<u> </u>	Overfalls / Tide Rips
Tower Race	~	Water Turbulence Text
	~	Underwater / Awash Rock
	2	Rock Features
\sim		Always Submerged Rock
~~		Awash Rock
\sim	ļ	Covers / Uncovers Rock
Ardross Rock	Y	Rocks Text
	▼	Tideway
	v	Tideway
The Creek	v	Tideway Text
	v	Geology
	v	Seabed area
	v	Seabed Area Features
•		Other Seabed Area

•	Mixed Seabed Area
	Sand
~	Rock
	Mud
22	Gravel
m.	Boulder
8	Stone
iravel 🔽	Seabed Area Text
~	Mineral Area
	Mineral Area
	Mineral Area Text
~	Local Magnetic Anomaly
~	Inland Water
>	River
v	River
	River, Area
$\boldsymbol{\mathcal{V}}$	River, Line
v #	River Text
~	Lake
~	Lake
Gelder Water	Lake Text
~	Canal
V	Canal
	Canal, Area
$\boldsymbol{\mathcal{V}}$	Canal, Line
anal	Canal Text
~	Dam
~	Dam Features
	Dam, Area
T T	Dam, Line
_	Dam, Point
gan Aeir	Dam Text
~	Lock basin
	Lock Basin
ock	Lock basin Text
~	Waterfall
l	Waterfall, Line
1	Waterfall, Point
v	Flora and Fauna
SE -	Weed / Kelp, Area

< ≪ E		Seaweed
<€E		Кеlp
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Weed / Kelp
F	2	Socio-economic and Marine Use
E.	7	Transportation and Routes
E.	7	Anchor Berth
$\sim$	7	Anchorage Berth Area
A3	7	Anchorage Berth Text
Б.	7	Anchorage Area
R.	7	Anchorage Area Features
-±-		Anchorage Area
t		Anchorage Area Point
Little Nore	7	Anchorage Area Text
E.	7	Berth
	7	Berth Features
37		Berth Area
•		Berth Point
۲ I	7	Berth Text
R.	7	Coastguard Station
<b></b>	7	Coastguard Station
Clyde Coast Guard	7	Coastguard Station Text
	7	Rescue Station
11	7	Custom Checkpoint
E.	7	Dock Area
	7	Dock Area
Victoria Dock	7	Dock Area Text
-~ [	7	Sea-plane Landing Area
E.	7	Fairway
~~, / E	7	Fairway
Leith Channel	7	Fairway Text
E.	7	Ferry Route
1.1	7	Ferry Route
Stanlow Ferry	7	Ferry route Text
E	7	Small Craft Facility
E.	7	Small Craft Facility Features
21		Small Craft Facility, Area
Ă		Camping
		Caravan Site
Õ		Fuel Station

$\geq$	Landing / Launching
	Nautical Club
P	Parking
	Public Inn
C	Public Telephone
大茶	Public Toilets
$\otimes$	Visitor's Berth
Ť	Water Tap
•	
Cardiff Yacht	Other Small Craft facility, Point Small Craft Facility Text
	Two-way Deep Water Route Centreline
_ ↔ - <b>V</b>	Two-way Route Part
	Deep Water Route Part
	Inshore Traffic Zone
	Navigation Line
	Recommended Route Centreline
	Recommended Track
	Recommended Traffic Lane Part
2	Recommended Traffic Lane Part, Area
11	Recommended Traffic Lane Part, Point
	Traffic Separation Line
	Traffic Separation Zone
	Traffic Separation Scheme
<u></u>	Traffic Separation Scheme Boundary
<u></u>	Traffic Separation Scheme Crossing
$\sim$	Traffic Separation Scheme Lane Part
$\sim$	Traffic Separation Scheme Roundabout
	Swept Area
	Precautionary Area
7	Pilot boarding place
2	Pilot Boarding Place Features
	Pilot Boarding Place, Area
•	Pilot Boarding Place, Point
	Pilot Boarding By Vessel
Glensanda 🗸	Pilot Boarding Text
~	Radio Calling-in Point
•	Radio Calling-in Point Features
$\sim$	Radio Calling-in Point, Line
<u>ې</u>	Radio Calling-in Point, Point
VTS	Radio Calling-in Point Text

	•	
	•	Activity and Licence Areas
	2	Harbour Facility
	~	Harbour Facility Features
<u> </u>		Harbour facility
		Marina
Q		Fishing Harbour
4		Other Harbour Facility
Howth Marina	~	Harbour Facilities Text
	~	Licenced Area
~		Licenced Dredging Area / Oil & Gas
$\sim$		Wind Farm
	~	Offshore Production Area
		General Offshore Production Area
111	] _	Wind Farm
	~	Production / Storage Area
	~	Production / Storage Area Features
		Generic Production / Storage Area, Area
		Generic Production / Storage Area, Point
		Factory Area
		Mine, Area
$\geq$		Mine, Point
		Quarry
		Refinery Area
		Slag Heap / Spoil Heap
		Stockpile
		Tank Farm
		Timber Yard, Area
*		Timber Yard, Point
$\prec$		Wind Farm
	<u> </u>	Power Station Area
Able UK Ltd		Production / Storage Area Text
ΤT	~	Dumping Ground
		Restricted Area
$\mathcal{N}$		Military Practice Area
	2	Admin and Regulation
Wemyss Bay		Administration Area Text
		Harbour Area (administrative)
- 1_/	7	Harbour area (administrative)
Humber Port		Harbour area (administrative) Text
	7	National Limits

v</th <th>Contiguous zone, Normal Baseline</th>	Contiguous zone, Normal Baseline
	Continental Shelf Area
	Fishery Zone
+	Territorial Sea Area
~	Environmental Protection Limit
$\sim$	Normal Baseline Environmental Protection Limit
10	Low Water Baseline Environmental Protection Limit
V	Structures and Obstructions
>	Wrecks
•	Wreck Features
$\sim$	General Wreck, Area
くし	Visible Wreck
✓	General Wreck, Point
S74.8	Distributed Remains Wreck
$\bigcirc$	Submerged Wreck
-	Showing Hull Wreck
<u>+</u> +	Showing Masts Wreck
FALCON	Wreck Text
~	Navigation Aids
~	Beacon
	Beacon Features
	Cardinal Beacon
1	Isolated Danger Beacon
	Lateral Beacon
	Safe Water Beacon
	Special Purpose Becon
Nass	Beacon Text
	Виоу
	Buoy Features
~	Cardinal Buoy
$\sim$	Isolated Danger Buoy
$\sim$	Lateral Buoy
\$	Safe Water Buoy
\$	Special Purpose Buoy
Sconce 🗸	Buoy Text
$\times$	Daymark
<u>~</u>	Topmark
$\ominus$	Distance Mark
NYA 🗹	Fog Signal

	~	
	~	Light
25	~	Light
Dunkirk Jetty	~	Light Text
	~	Light Float
<u> </u>	~	Light Float
C14	~	Light Float Text
	~	Light Vessel
<u>≱n€</u>	~	Light Vessel
East Goodwin		Light Vessel Text
	~	Radar
$\odot$		Radar Beacon
F		Radar Station
Ē	~	Radio Station
A	~	Signal Station
	~	Offshore Installations
	•	Aquaculture
0 0 0		Marine Farm / Culture, Area
$\varrho^{\varrho}_{\bar{Q}}$		Marine Farm / Culture, Point
ŶŶ		Fish Marine Farm Point
S.		Crustacean Marine Farm Area
D		Mussel / Oyster Marine Farm Area
	~	Buoy Installation
ģ	~	Single Buoy Mooring
BERYL	~	Installation Buoy Text
	~	Offshore Installation
	~	Offshore Installation Features
~~~		General Offshore Installation
M		Fixed Platform Offshore
\square		Manifold
		Offshore Diffuser, Area
(Offshore Diffuser, Point
ᅳ		Offshore Floating Production, Storage and Off-loading Vessel
0		Offshore Pipeline Structure / Conductor Pipe
		Offshore Wellhead, Area
		Offshore Wellhead, Point
		Protection Structure
\bigcirc		Removed
		Template
+		Underwater Turbine
\diamond		Unspecified Subsea

→		Wind Turbine
SP30	v	Offshore Installation Text
		Offshore Platform
		Offshore Platform, Area
₿		
		Offshore Platform, Point
		Floating Dock
		Cable Area
~~~~~	<u> </u>	Submarine Cable
-1	<u> </u>	Pipeline Area
~		Submarine / on Land Pipeline
=		Fishing Facility
	<u> </u>	Shoreline Constructions
	<u> </u>	Shoreline construction
	M	Shoreline Construction Features
88		Breakwater / Groyne / Riprap
		Slipway / Ramp
		Pier (jetty) / Promenade Pier / Wharf (quay)
		Seawall / Revetment / Mole / Training Wall
		Other Shoreline Construction, Area
Saxon Wharf	~	Shoreline construction Text
	~	Mooring / Warping facility
	~	Mooring / Warping Facility Features
		Mooring / Warping Facility
•		Bollard Mooring
$\sim$		Dolphin Mooring
•		Mooring Buoy
٠		Post or Pile
	~	Mooring / Warping Facility Text
	~	Dry dock
	~	Dry dock
Adur Dry Dock		Dry dock Text
		Overhead Cable
•-		Overhead Cable
-5-•-		Power Line
—	~	Overhead Pipeline
	~	Obstructions
		Obstruction
	~	Obstruction Features
177	·	General Obstruction
<)>		Obstruction

$\sim$		Foul Area
 (*)		Foul Ground
ţ.		Ground Tackle Obstruction
<u> </u>		Snag / Stump Obstruction
Deep Ledge	~	Obstruction Text
Leade	~	Pontoon
	~	Pontoon
Jubilee Pontoon	~	Pontoon Text
	~	Pile / Post
	~	Pile Features
٠		Post
٠		Stake
٠		Undefined Pile / Post
Number 29	V	Pile Text
	<b>v</b>	Hulk
	~	Hulk
HMS Victory	~	Hulk Text
• ار	~	Log Pond
~)_	~	Oil barrier, oil retention (high pressure pipe)
	2	Climate and Oceanography
	•	Tides and Tidal Currents
	~	Tide
		Harmonic Prediction
		Non-Harmonic Prediction
	~	Tidal Stream Non-Harmonic Prediction
	v	Tide - Co-Tidal Line
2		
		Tide - Co-Tidal Line
51'36,53		Tide - Co-Tidal Line Tide - Co-Range Line
51°36.53 1°29.90		Tide - Co-Tidal Line Tide - Co-Range Line Tide - Co-Tidal Line
51°36.53 1°29.90		Tide - Co-Tidal Line Tide - Co-Range Line Tide - Co-Tidal Line
51°36.53 1°29.90		Tide - Co-Tidal Line Tide - Co-Range Line Tide - Co-Tidal Line Tidal & Tidal Currents Text
51'36.53		Tide - Co-Tidal LineTide - Co-Range LineTide - Co-Tidal LineTidal & Tidal Currents TextConservation and Environment
51°36.53 1°29.90'		Tide - Co-Tidal LineTide - Co-Range LineTide - Co-Tidal LineTidal & Tidal Currents TextConservation and EnvironmentProtected Areas
51"36.53 1"29.90"		Tide - Co-Tidal LineTide - Co-Range LineTide - Co-Tidal LineTidal & Tidal Currents TextConservation and EnvironmentProtected AreasEnvironmentally Sensitive Area Features
51'36.53 1'29.90'		Tide - Co-Tidal LineTide - Co-Range LineTide - Co-Tidal LineTidal & Tidal Currents TextConservation and EnvironmentProtected AreasEnvironmentally Sensitive Area FeaturesArea of Outstanding Natural Beauty
51'36.53 1'29.90'		Tide - Co-Tidal LineTide - Co-Range LineTide - Co-Tidal LineTidal & Tidal Currents TextConservation and EnvironmentProtected AreasEnvironmentally Sensitive Area FeaturesArea of Outstanding Natural BeautyBiogenetic Reserves
51"36.53 1"29.90"		Tide - Co-Tidal LineTide - Co-Range LineTide - Co-Tidal LineTidal & Tidal Currents TextConservation and EnvironmentProtected AreasEnvironmentally Sensitive Area FeaturesArea of Outstanding Natural BeautyBiogenetic ReservesBiospheric Reserves
		Tide - Co-Tidal LineTide - Co-Range LineTide - Co-Tidal LineTidal & Tidal Currents TextConservation and EnvironmentProtected AreasEnvironmentally Sensitive Area FeaturesArea of Outstanding Natural BeautyBiogenetic ReservesBiospheric ReservesHeritage Area

		Marine Nature Reserve
		National Nature Reserve
		National Park
		RAMSAR
		Special Area of Conservation
		Special Protection Area
		Site of Special Scientific Interest
		World Heritage Site
Muir of Dinnet	~	Environmentally Sensitive Area Text