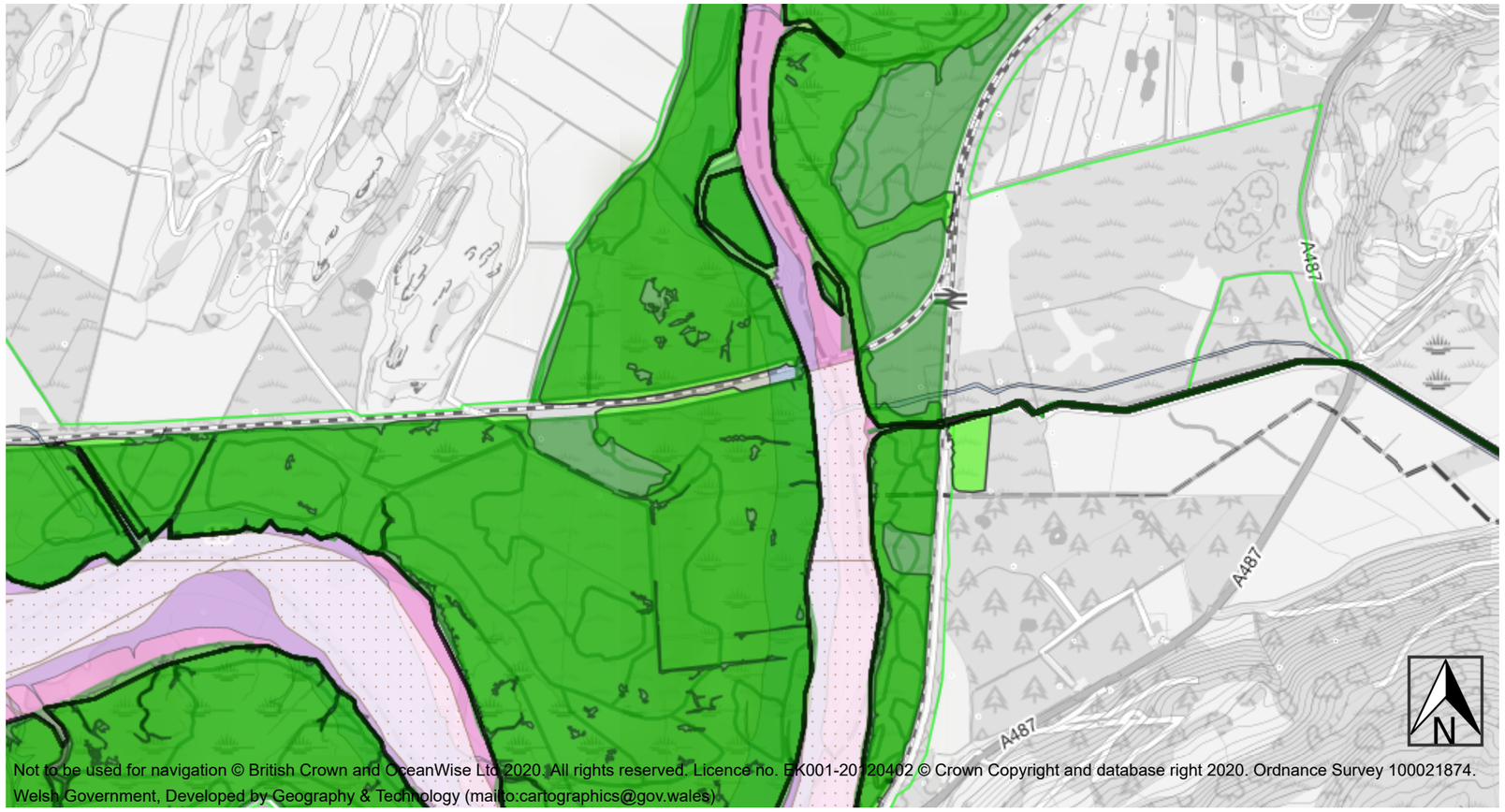
Llywodraeth Cymru
Welsh Government

Wales Marine Planning Portal

Dovey Junction Viaduct - Marine Planning Aspects



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Welsh Government, Developed by Geography & Technology (mailto:cartographics@gov.wales)

Legend

Marine Plan Areas - Wales

Estuaries

National Marine Character Areas

- 01: Dee Estuary (Wales)
- 02: Colwyn Bay and Rhyl Flats
- 03: Red Wharf and Conwy Bays
- 04: North Wales Open Waters
- 05: North-West Anglesey Open Waters
- 06: North Anglesey Coastal Waters
- 07: Holyhead Bay and The Skerries
- 08: West Anglesey Open Waters
- 09: Holy Island West and Penrhos Bay
- 10: Menai Strait
- 11: Caernarfon Bay
- 12: Ulŵn and South West Anglesey Open Waters

12: Llŷn and South West Anglesey Open Waters
13: Llŷn and Bardsey Island
14: Tremadog Bay and Dwyryd Estuary
15: Cardigan Bay (north) and Estuaries
16: Cardigan Bay (south)
17: Outer Cardigan Bay
18: West Pembrokeshire Coastal Waters and Islands
19: West Pembrokeshire Islands, Bars and Inshore Waters
20: Irish Sea Open Waters
21: Milford Haven
22: South Pembrokeshire Coastal and Inshore Waters
23: South Pembrokeshire Open Waters
24: Carmarthen Bay and Estuaries
25: Gower and Helwick Coastal Waters
26: Swansea Bay and Porthcawl
27: Glamorgan Coastal Waters and Nash Sands
28: Bristol Channel (Wales)
29: Severn Estuary (Wales)

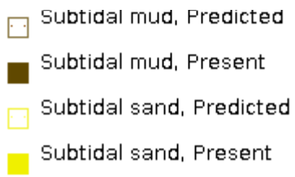
Sole Spawning Grounds

Saltmarsh Extents

Saltmarsh

Broadscale Habitats - Subtidal

High energy deeper water rock, Predicted
High energy deeper water rock, Present
Moderate energy deeper water rock, Predicted
Moderate energy deeper water rock, Present
High energy shallow water rock, Predicted
High energy shallow water rock, Present
Moderate energy shallow water rock, Predicted
Moderate energy shallow water rock, Present
Low energy shallow water rock, Present
Subtidal biogenic reefs, Predicted
Subtidal biogenic reefs, Present
Subtidal coarse sediment, Predicted
Subtidal coarse sediment, Present
Subtidal seaweed dominated communities on sediment, Predicted
Subtidal seaweed dominated communities on sediment, Present
Subtidal mixed sediments, Predicted
Subtidal mixed sediments, Present


Subtidal mud, Predicted
Subtidal mud, Present
Subtidal sand, Predicted
Subtidal sand, Present