125°20'0"W 125°10'0"W 125°0'0"W 124°50'0"W 124°40'0"W 124°30'0"W

48°10'0"N

48°0'0"N

3A 2A 1A

3B 2B 1B

3C 2C 1C

Makah Tribe

Portage Head

Point of Arches

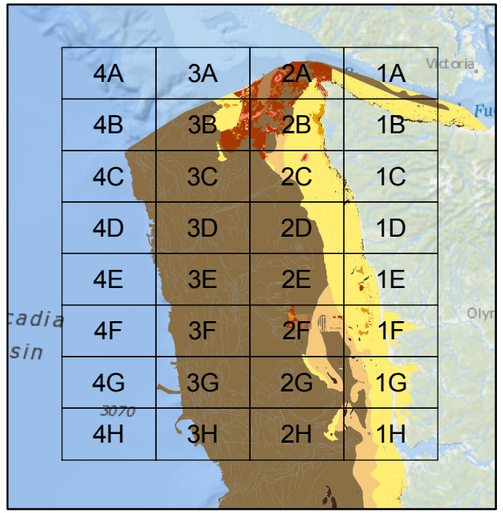
Cape Alava

Ozette Lake

Cape Johnson

Juca Canyon

53 102 96 51 34 87 122 32 73 3070



200-210 m Contour

Approximate Shelf Break

OCNMS Seafloor Data

OSU ATL & SML Data

CMECS Substrate Group

- Bedrock
- Gravel
- Gravel Mixes
- Slightly Gravelly
- Mud
- Muddy Sand
- Sand
- Sandy Mud

UNITED STATES - WEST COAST

Washington State Outer Coast Seafloor Atlas: Map Page: 2B

Transverse Mercator Projection - Scale 1:200,000
World Geodetic System 1984 - Soundings in meters at MLLW

0 2.5 5 10 Nautical Miles

0 5 10 20 Kilometers

The WA State Outer Coast Seafloor Atlas overlays fine-scale seafloor data from Olympic Coast National Marine Sanctuary (2000-2013) on coarser-scale Surficial Geologic Habitat data from multiple sources compiled by Oregon StateUniversity Active Tectonics and Seafloor Mapping Lab (2003-2015). Habitat characterization is NOAA's Coastal and Marine Ecological Classification Standard (CMECS, 2012). Inconsistent habitat characterization is the result of overlapping scales between the two products.