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The distribution and ecology of deep-sea benthic Ostracoda (Crustacea) from <4000 m water depth is relatively well-established, especially in the North Atlantic Ocean, based on numerous bottom sampling programs.

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Abyssal plains are more extensive on the seafloor of the Atlantic Ocean basin as compared to those on the seafloor of the Pacific Ocean basin. false. Seamounts form from ancient tablemounts. true. The Pacific Ring of Fire is the seismically active area along the margins of the Pacific Ocean where earthquakes and volcanoes are common. false. Ocean trenches are deep linear scars in the ocean
Weddell Polynya Transport Mechanisms in the Abyssal Ocean ...

The diffusivity increase acts over the top 47 layers, which is approximately equivalent to 3000-m depth in the forcing region. The diapycnal diffusivity profile is Gaussian in the horizontal, and its value reduces to that of the background diffusivity ($\sim 10^{-4} - 10^{-5} \text{ m}^2 \text{ s}^{-1}$) at the edge of the polynya.

Direct velocity measurements in the Samoan Passage

Direct velocity measurements in the Samoan Passage

List of submarine topographical features - Wikipedia

Abyssal plain. An abyssal plain is an underwater plain on the deep ocean floor, usually found at depths between 3,000 meters (9,800 ft) and 6,000 meters (20,000 ft).