


High-Positive



high(+) amplitude seafloor

This seismic reflection profile shows a prominent, bright yellow and red reflection at the seafloor. Three white arrows point to the leading, middle, and trailing edges of this high-amplitude reflection. The background is a dark blue, indicating low amplitude.

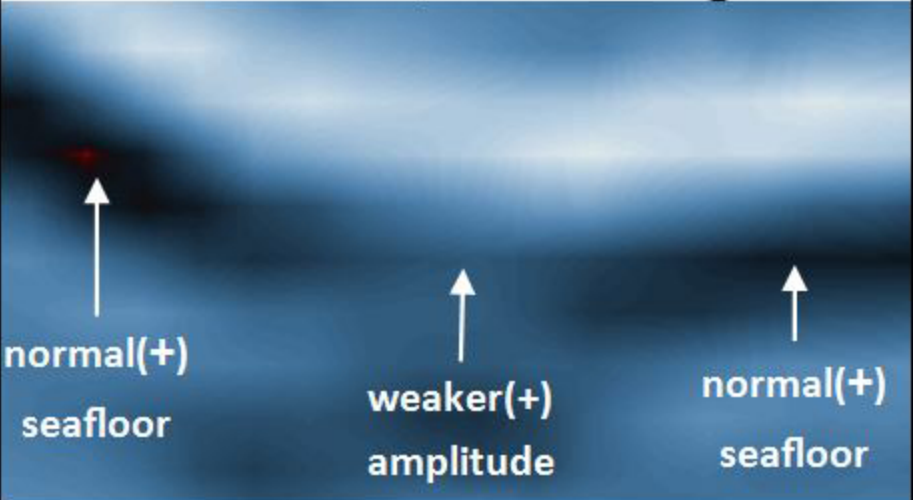
No anomaly



normal(+) seafloor

This seismic reflection profile shows a smooth, continuous, and relatively uniform reflection at the seafloor, indicated by a single white arrow. The reflection is bright yellow and white, consistent with a normal seafloor.

Low-Positive; a.k.a. Negative



normal(+) seafloor

This seismic reflection profile shows a very faint, low-amplitude reflection at the seafloor, indicated by a white arrow. The reflection is barely visible against the dark blue background.

weaker(+) amplitude

normal(+) seafloor

Also Negative (w/phase reversal)



high(+) seafloor

This seismic reflection profile shows a complex reflection at the seafloor. A white arrow points to a bright yellow and red reflection on the right side. A black arrow points to a dark, phase-reversed reflection on the left side. A red dashed line traces the top of the reflection, showing a step-like change in phase.

high(+) seafloor

phase-reversed (-) seafloor