Depth WMSF (m)
FMS tool sticking
FMS_STATIC
0° 90° 180° 270° 0°
FMS_DYNAMIC
0° 90° 180° 270° 0°
UBI_AMPLITUDE
0° 90° 180° 270° 0°
Comments
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Vesicular basalt with resistive fracture fills
Angular breccia with vesicular clasts
Concentrically zoned rounded pillow-like feature, potentially revealing differential resisitivity associated with chilled margin
Weakly rounded resistive basalt body with traces of conductive vesicles
Mottled and fractured resistive basalt with vesicles and weakly developed concentric resistivity fluctuations
Irregular brecciated contact with underlying conductive layer, potentially volcaniclastic