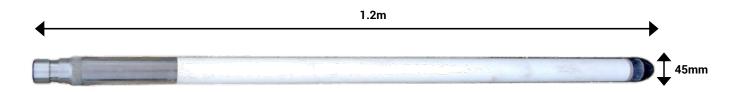


MAGNETIC SUSCEPTIBILITY TOOL

This is a two or three coil sonde designed to measure apparent formation magnetic susceptibility. The three coils system sonde allows for measurements in a wide range of formations. The dual spacing allows borehole and formation fluid properties to be investigated.

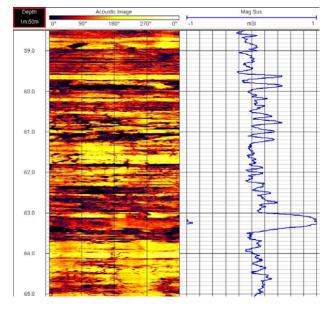


Specifications

Size: Weight: Apparent Susceptibility Range: Resolution: Transmitter Coil Frequenct 1.2m x 45mm 5kg 10⁻⁵ - 0.5 S.I. Units 1 Count 2kHz

Borehole Conditions

Minimum diameter 50mm Dry or fluid filled Unlined, or plastic lined



Logging Conditions

Formation evaluation using Acoustic Imager and Magnetic Susceptibility

2 - 4 m/min Free running

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