

DRILL HOLE SMD 15 - DOWN HOLE E.I.P. SURVEY

Pole-dipole $a = 2.5m, n = 1$

Instrument-time domain - 2.5Kw transmitter

- Scintrex IPR7 receiver



Chargeability

Resistivity

5 cm

Chargeability in Milliseconds

Apparent Resistivity in ohm metre

CLAY & SANDY SILT
CALC SILICATE & WRIGGLITE
coupling or overcharging

WRIGGLITE

CALC SILICATE

WRIGGLITE

CALC SILICATE

METASILTSTONE

Depth down hole (m)

