Scale : 1 : 500

BEHARRA_SPRINGS_DEEP_1

DB : CCS_Perth (327)

DEPTH (39.93M - 4180.48M)

07/21/2025 11:26

Gamma	Caliper	Depth	Top	Resistivity	Nuclear	Sonic	Spectral Gamma
GRnorm (api) 0. – 200. SP (mV) -100. – 100. GR (gAPI) 0. – 250.	CAL (in) 0. – 20. BS (in) 0. – 20.	DEPTH (M) TVD (m)	PhiSw_final	RESD (ohm.m) 0.2 – 2000. RESM (ohm.m) 0.2 – 2000. RESS (ohm.m) 0.2 – 2000.	DENS (g/cm3) 1.95 – 2.95 NEUT (v/v) 0.45 – -0.15 DCOR (g/cm3) -0.25 – 0.25 PE (b/e) 0. – 20. Sand Shale	DTC (us/ft) 240. – 40. DTS (uSec/ft) 440. – 40.	POTA (%) 0. – 10. THOR (ppm) 0. – 50. URAN (ppm) 0. – 20.

2550
2550
2600
2600
2650
2650
2700
2700
2750
2750
2800
2800
2850
2850
2900
2900
2950
2950
3000
3000
3050
3050
3100
3100
3150
3150
3200
3200
3250
3250
3300
3300
3350
3350
3400
3400
3450
3450
Caryngina
3500
3500
3550
3550
3600
3600
3650
3650
3700
3700
3750
3750
IRCM
3800
3800
3850
3850
3900
3900
3950
3950
HighCliff
4000
4000
4050
4050
Holmwood
4100
4100
4150
4150
Gamma
Caliper
Depth
Top
Resistivity
Nuclear
Sonic
Spectral Gamma
GRnorm (api)
0. 200.
SP (mV)
-100. 100.
GR (gAPI)
0. 250.
CAL (in)
0. 20.
BS (in)
0. 20.
DEPTH (M)
TVD (m)
PhiSw_final
RESD (ohm.m)
0.2 2000.
RESM (ohm.m)
0.2 2000.
RESS (ohm.m)
0.2 2000.
DENS (g/cm3)
1.95 2.95
NEUT (v/v)
0.45 -0.15
DCOR (g/cm3)
-0.25 0.25
PE (b/e)
0. 20.
Sand
Shale
DTC (us/ft)
240. 40.
DTS (uSec/ft)
440. 40.
POTA (%)
0. 10.
THOR (ppm)
0. 50.
URAN (ppm)
0. 20.