Scale : 1 : 500

ARROWSMITH_2

DB : CCS_Perth (188)

DEPTH (60.05M - 3340.46M)

07/21/2025 10:48

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
Kockatea
Hovea
Dongara
Carynginia
IRCM
HighCliff
Holmwood
Gamma
GRnorm (api)
0. 150.
SP (mV)
-200. 200.
BS (in)
0. 20.
CAL (in)
0. 20.
Depth
DEPTH
(M)
TVD
(m)
Resistivity
RESD (ohmm)
0.2 2000.
RESM (ohmm)
0.2 2000.
RESS (ohmm)
0.2 2000.
Nuclear / Sonic
DENS (g/c3)
1.95 2.95
NEUT (v/v)
0.45 -0.15
DCOR (g/c3)
-1. 0.25
DTC (us/ft)
240. 40.
PE (B/E)
0. 20.
Sand
Shale
Net
NET
0. 1.
Top
PhiSw_final
Lithology
VWCL (Dec)
0. 1.
PHIE (Dec)
1. 0.
VolSnd2Min (Dec)
0. 1.
VolSpm2Min (Dec)
0. 1.
VCOAL (Dec)
0. 1.
VSALT (Dec)
0. 1.
VANHY (Dec)
0. 1.
KillFlag
0. 1.
Shale
Porosity
Sandstone
Limestone
Special Mineral
Coal
Salt
Anhydrite
No Analysis
Shale
VSH_GR (Dec)
0. 1.
VSH_ND (Dec)
0. 1.
VWCL (Dec)
0. 1.
KillFlag
0. 1.
VCOAL (Dec)
0. 1.
No Analysis
Coal
Porosity
PHIE (Dec)
0.4 0.
PhiDen (Dec)
0.4 0.
PhiND (Dec)
0.4 0.
PhiNeu (Dec)
0.4 0.
PhiNS (Dec)
0.4 0.
PhiSon (Dec)
0.4 0.
KillFlag
0. 1.
VCOAL (Dec)
0. 1.
No Analysis
Coal
Saturation
SwArchT (Dec)
1. 0.
KillFlag
0. 1.
VCOAL (Dec)
0. 1.
No Analysis
Coal