GR (NGR)r
0 (cps) 80
Density (GRA)r
1.2 (g/cm3) 2.7
VP (WR XY)r
1400 (m/s) 1800
MSP r
10 [SI] 1000
Porosity (MAD)
0 (%) 100
GR (NGR)
0 (cps) 80
Density (GRA)
1.2 (g/cm3) 2.7
VP (WR XY)
1400 (m/s) 1800
MSP
10 [SI] 1000
Grain density (MAD)
2 (g/cm3) 3
ROP
0 (m/h) 20
Density (MAD)
1.2 (g/cm3) 2.7
VP (G. X)
1400 (m/s) 1800
MS (WR)
10 [SI] 1000
Thermal conductivity
0.8 (W/[m·K]) 1.4
VP (G. Y)
1400 (m/s) 1800
MS (WR)r
10 [SI] 1000
VP (G. Z)
1400 (m/s) 1800
Depth CSF-A (m)
Core
Section
Image
Lithology
Lith. unit
1R
2R
3R
4R
5R
10
20
30
I
II