GR (NGR)r
0 (cps) 15
GR (NGR)
0 (cps) 15
Density (GRA)r
1 (g/cm3) 3
Density (GRA)
1 (g/cm3) 3
Density (MAD)
1 (g/cm3) 3
VP (G. XY)r
1000 (m/s) 6000
VP (WR XY)r
1000 (m/s) 6000
VP (WR XY)
1000 (m/s) 6000
VP (G. XY)
1000 (m/s) 6000
MSP r
100 [SI] 10000
MSP
100 [SI] 10000
MS (WR)
100 [SI] 10000
MS (WR)r
100 [SI] 10000
Porosity (MAD)
0 (%) 100
Grain density (MAD)
2.2 (g/cm3) 3.2
Thermal conductivity
0.7 (W/[m·K]) 1.7
Depth CSF-A (m)
Core
Section
Image
Lithology
Lith. unit
180
200
220
240
19R
20R
21R
22R
23R
24R
25R
26R
27R
28R
29R
30R
31R
32R
33R
34R
35R
36R
37R
38R
Va
Vb