GR (NGR)r
0 (cps) 80
GR (NGR)
0 (cps) 80
Density (GRA)r
1 (g/cm3) 3
Density (GRA)
1 (g/cm3) 3
Density (MAD)
1 (g/cm3) 3
VP (WR XY)r
1000 (m/s) 5000
VP (G. XY)r
1000 (m/s) 5000
VP (WR XY)
1000 (m/s) 5000
VP (G. XY)
1000 (m/s) 5000
MSP r
10 [SI] 10000
MSP
10 [SI] 10000
MS (WR)
10 [SI] 10000
MS (WR)r
10 [SI] 10000
Porosity (MAD)
0 (%) 100
Grain density (MAD)
2.2 (g/cm3) 3.2
Thermal conductivity
1.2 (W/[m·K]) 2.8
Depth CSF-A (m)
Core
Section
Image
Lithology
Lith. unit
300
320
340
360
380
400
420
440
2R
3R
4R
5R
6R
7R
8R
9R
10R
11R
12R
13R
14R
15R
16R
17R
18R
19R
I
II
III
IV