GR (NGR)r
0 (cps) 90
GR (NGR)
0 (cps) 90
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 (WR XY)
1000 (m/s) 5000
VP (G. XY)
1000 (m/s) 5000
MSP r
1 [SI] 10000
MSP
1 [SI] 10000
MS (WR)
1 [SI] 10000
MS (WR)r
1 [SI] 10000
Porosity (MAD)
0 % 100
Grain density (MAD)
2.2 (g/cm3) 3.2
Depth CSF-A (m)
Core
Section
Image
Lithology
Lith. unit
1H
2H
3H
4H
5H
6H
7H
8H
9H
10H
11H
12H
13H
14H
15H
16H
17F
18F
19F
20F
21F
22F
23F
24F
25F
26F
27F
28F
29F
30X
31X
32X
33X
20
40
60
80
100
120
140
160
180
200
220
I
II
III
IV
V
VI
VII
VIIIa