Depth CSF-A (m)
Core
Section
Lithology
Image
V_P (G. XY)r
1000 (m/s) 4500
V_P (G. XY)
1000 (m/s) 4500
Density (GRA)r
1 (g/cm^3) 2.5
Density (MAD)
1 (g/cm^3) 2.5
Drill bit diameter
C1,C2 (FMS caliper)
0 (in.) 15
LCAL (triple combo)
0 (in.) 15
V_P (monopole)
1 (km/s) 4.5
RHOM (density)
1 (g/cm^3) 2.5
PEF (photoelectric)
0 (barn/e$^-$) 30
PEF repeat
0 (barn/e$^-$) 30
AI
2 4
Lith. unit
Logging unit
9R
10R
11R
12R
13R
14R
15R
16R
17R
18R
19R
20R
21R
22R
23R
24R
25R
26R
27R
28R
80
90
100
110
120
130
140
150
160
170
180
190
VA
VB
VI
VII
3
5
6
7