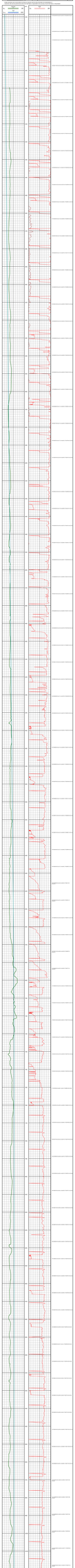
TOWN
Top
Base


Gamma Ray
Caliper
Density
Neutron
Resistivity
Sonic
Porosity
Lithology
Fluid Saturation
Permeability
Pressure
Temperature
Depth

Gamma
API
0.0 300.0
300.0 600.0

TVD
ft
0.0 12550.0
12550.0 25100.0

ROP
0
0.0 800.0
800.0 1600.0

12100
12000
11900
11800
11700
11600
11500
11400
11300
11200
11100
11000
10900
10800
10700
10600
10500

#126 MD(12126.00) Inc(92.2) Azm(0.2) TVD(6767.44) DLS(0.0)

#125 MD(12091.00) Inc(92.2) Azm(0.2) TVD(6768.78) DLS(2.0)

#124 MD(11996.00) Inc(90.3) Azm(0.4) TVD(6770.85) DLS(0.7)

#123 MD(11900.00) Inc(90.9) Azm(0.7) TVD(6771.86) DLS(0.6)

#122 MD(11805.00) Inc(91.4) Azm(0.9) TVD(6773.77) DLS(1.5)

#121 MD(11709.00) Inc(90.0) Azm(0.4) TVD(6774.94) DLS(0.8)

#120 MD(11613.00) Inc(90.6) Azm(0.9) TVD(6775.44) DLS(0.6)

#119 MD(11518.00) Inc(90.1) Azm(1.1) TVD(6776.02) DLS(1.7)

#118 MD(11422.00) Inc(88.5) Azm(0.9) TVD(6774.85) DLS(0.5)

#117 MD(11327.00) Inc(88.6) Azm(1.4) TVD(6772.44) DLS(0.7)

#116 MD(11232.00) Inc(88.7) Azm(0.7) TVD(6770.21) DLS(2.7)

#115 MD(11136.00) Inc(88.4) Azm(358.1) TVD(6767.78) DLS(0.8)

#114 MD(11041.00) Inc(88.1) Azm(358.8) TVD(6764.88) DLS(1.2)

#113 MD(10946.00) Inc(89.2) Azm(358.4) TVD(6762.64) DLS(1.7)

#112 MD(10850.00) Inc(90.3) Azm(357.2) TVD(6762.22) DLS(0.9)

#111 MD(10754.00) Inc(90.2) Azm(358.1) TVD(6762.64) DLS(1.3)

#110 MD(10659.00) Inc(91.1) Azm(357.2) TVD(6763.71) DLS(0.7)

#109 MD(10564.00) Inc(90.5) Azm(357.4) TVD(6765.04) DLS(0.5)