Schlumberger

Schlumberger, Pathfinder MD - Bank Coordinate (E-W)

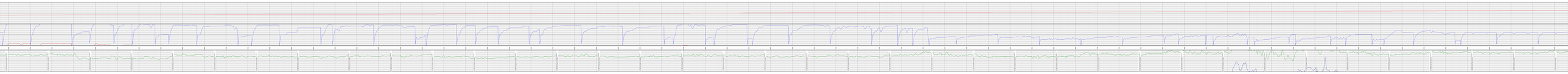
Well Name: Schlumberger, Pathfinder MD
Field: Bank Coordinate (E-W)
Structure: Bank Coordinate (E-W)
Location: Bank Coordinate (E-W)
Job Number: Bank Coordinate (E-W)
Rig Name: Bank Coordinate (E-W)
Service Company: Schlumberger
Engineer: Bank Coordinate (E-W)
Client: Bank Coordinate (E-W)
Survey Company: Schlumberger
Survey Name: Bank Coordinate (E-W)
Survey Date: Bank Coordinate (E-W)
Survey Type: Bank Coordinate (E-W)
Survey Error Model: Bank Coordinate (E-W)
Survey Program: Bank Coordinate (E-W)
Main Survey Run: Bank Coordinate (E-W)
Magnetic Declination: Bank Coordinate (E-W)
Grid Convergence: Bank Coordinate (E-W)
Total Correction: Bank Coordinate (E-W)
Local Coordinates Referenced To: Well Head
Vertical Section Azimuth: 0.000°
Vertical Section Origin: 0.000 ft, 0.000 ft
TVD Reference Datum: Rotary Table
TVD Reference Elevation: 0.000 ft above Mean Sea Level
Seabed / Ground Elevation: 0.000 ft above Mean Sea Level

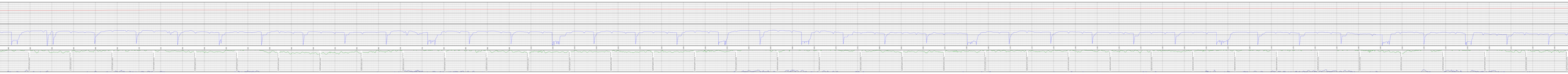
Survey Point	Depth (ft)	Inclination (°)	Azimuth (°)
Tie On	0.000	0.000	0.000
Last Survey	0.000	0.000	0.000

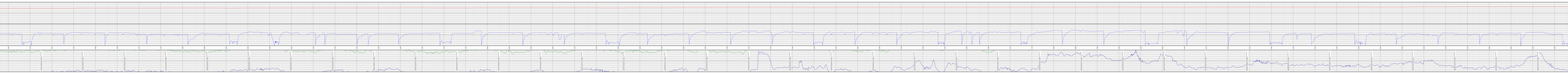
Magnetic Model	Date	Declination	Dip
Bank Coordinate (E-W)	Bank Coordinate (E-W)	Bank Coordinate (E-W)	Bank Coordinate (E-W)

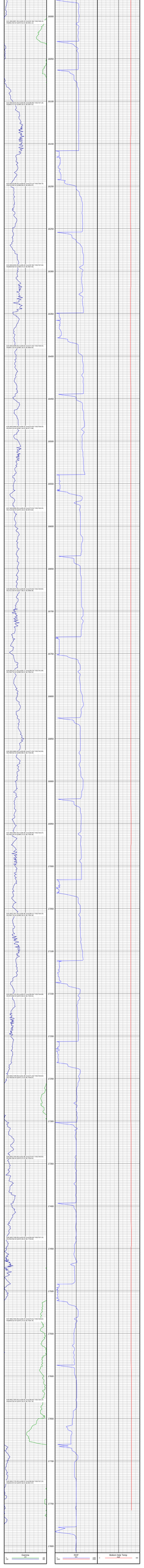
Survey Calculation Method	Bank Coordinate (E-W)
Vertical Section:	Bank Coordinate (E-W)
Horizontal Reference Pt:	Slot
Vertical Reference Pt:	Rotary Table
MD Reference Pt:	Rotary Table
Field Vertical Reference:	Mean Sea Level

MD (ft)	Inc (°)	Azi (°)	TVD (ft)	+N/-S (ft)	+E/-W (ft)	Dogleg (°/100ft)	Build (°/100ft)	Turn (°/100ft)	Tool Face (°)	Closure Distance (ft)	Closure Direction (°)	Comments
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	Tie On
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	Last Survey








Gamma
API
0
150
MWD
0
100
Bottom Hole Temp
deg F
100
200
16250
16300
16350
16400
16450
16500
16550
16600
16650
16700
16750
16800
16850
16900
16950
17000
17050
17100
17150
17200
17250
17300
17350
17400
17450
17500
17550
17600
17650
17700
17750
17800
17850
17900
17950
18000
18050
18100
18150
18200