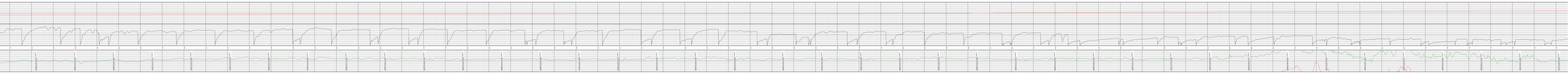
Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1

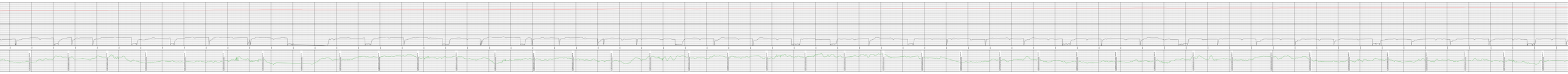
Operator: Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1
Field: Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1
Well: Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1
Wellbore: Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1
Agent: Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1
Drilling Contractor: Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1
Rig Name: Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1
Rig Type: Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1
Declination: Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1
Grid: Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1

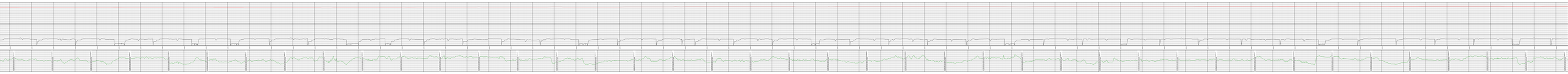
Survey Type: Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1			
Start Date	Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1	**End Date**	Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1
Company	Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1		
Tool Code	Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1	**Tool Name**	Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1

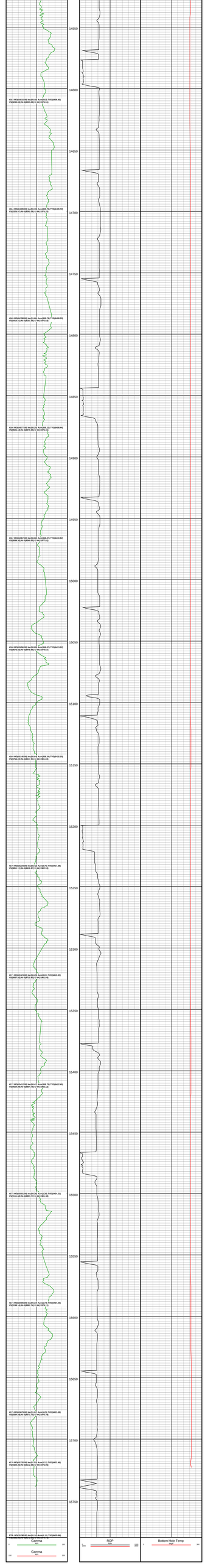
Casing Strings			
Type	Size	Depth	Hole Size
Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1	Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1	Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1	Fields, Block 330 and Quad 3, Bridge Unit, Area A Drill Unit 1

| Bit Record | | |





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14700
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15400
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15550
15600
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15700
15750
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#165 MD14784.00 Inc90.60 Azm139.75 TVD6499.59 VS2843.61 N-3331.96 E-1570.69
#166 MD14877.00 Inc88.20 Azm139.22 TVD6499.48 VS2951.13 N-3329.79 E-1661.19
#167 MD14967.00 Inc88.60 Azm138.67 TVD6410.60 VS2956.26 N-3329.96 E-1747.70
#168 MD15066.00 Inc88.90 Azm139.43 TVD6424.06 VS2975.75 N-3344.86 E-1841.96
#169 MD15145.00 Inc88.50 Azm138.56 TVD6425.08 VS2954.56 N-3283.57 E-1901.93
#170 MD15234.00 Inc88.10 Azm140.75 TVD6427.38 VS2951.11 N-3264.25 E-1981.91
#171 MD15333.00 Inc88.00 Azm142.53 TVD6429.55 VS2937.92 N-3273.93 E-2081.89
#172 MD15432.00 Inc88.47 Azm139.75 TVD6432.49 VS2919.90 N-3280.54 E-2181.13
#173 MD15531.00 Inc88.84 Azm141.25 TVD6434.23 VS2911.46 N-3289.57 E-2280.38
#174 MD15599.00 Inc89.27 Azm141.93 TVD6434.99 VS2938.38 N-3289E-2 E-2348.1
#175 MD15678.00 Inc89.73 Azm141.25 TVD6435.39 VS2909.84 N-3297L-75 E-2426.78
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#TIE: MD15790.00 Inc90.60 Azm141.11 TVD6435.09
Gamma
API
0
300
Gamma
API
0
300
ROP
m/hr
0
100
Bottom Hole Temp
degF
0
300