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THINK YOU FOR LIKING RACE GIRLLING

1972 to @ 2100

Drilling Fluid: Water-based mud
Mud Weight: 8.6–9.2 ppg
Viscosity: 28–32 sec/qt
Fluid Loss: <10 cc/30 min
Solids Control: Shale shakers, desander, desilter
Bit Record: Bit #1, 12¼", PDC, new
Hydraulics: Optimized for 600 gpm
Surveys: Inclination only, every 90 ft
Mud Logging: Gas detection, cuttings description
Wireline Logs: None
Casing: 13⅜" surface casing set at 1,850 ft
Cement: Class G, 500 sacks, circulated to surface
Completion: Plugged and abandoned
Rig Release: 2,100 ft
Total Depth: 2,100 ft
Spud Date: 2,100 ft
Rig Name: 2,100 ft
Contractor: 2,100 ft
Elevation: 2,100 ft
Location: 2,100 ft
Operator: 2,100 ft
Well Name: 2,100 ft
Permit Number: 2,100 ft
Lease Number: 2,100 ft
Field Name: 2,100 ft
County: 2,100 ft
State: 2,100 ft
Country: 2,100 ft
Coordinates: 2,100 ft
Datum: 2,100 ft
Projection: 2,100 ft
Survey Company: 2,100 ft
Survey Date: 2,100 ft
Survey Type: 2,100 ft
Survey Tool: 2,100 ft
Survey Accuracy: 2,100 ft
Survey Remarks: 2,100 ft
Survey Comments: 2,100 ft
Survey Notes: 2,100 ft
Survey Summary: 2,100 ft
Survey Conclusion: 2,100 ft
Survey Recommendation: 2,100 ft
Survey Prognosis: 2,100 ft
Survey Actual: 2,100 ft
Survey Planned: 2,100 ft
Survey Deviation: 2,100 ft
Survey Inclination: 2,100 ft
Survey Azimuth: 2,100 ft
Survey True Vertical Depth: 2,100 ft
Survey Measured Depth: 2,100 ft
Survey Dogleg Severity: 2,100 ft
Survey Build Rate: 2,100 ft
Survey Turn Rate: 2,100 ft
Survey Tool Face: 2,100 ft
Survey Gamma Ray: 2,100 ft
Survey Resistivity: 2,100 ft
Survey Density: 2,100 ft
Survey Neutron: 2,100 ft
Survey Sonic: 2,100 ft
Survey Caliper: 2,100 ft
Survey Spontaneous Potential: 2,100 ft
Survey Deep Resistivity: 2,100 ft
Survey Shallow Resistivity: 2,100 ft
Survey Medium Resistivity: 2,100 ft
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Survey Bulk Density: 2,100 ft
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9	CCL	0.5
0	Gamma Ray (GAPI)	200
0	Line Speed (ft/min)	-230

0	Amplitude (Pipe Bond) (mV)	100
0	Amplified Amplitude (mV)	30

200	VDL (Formation Bond)	1200