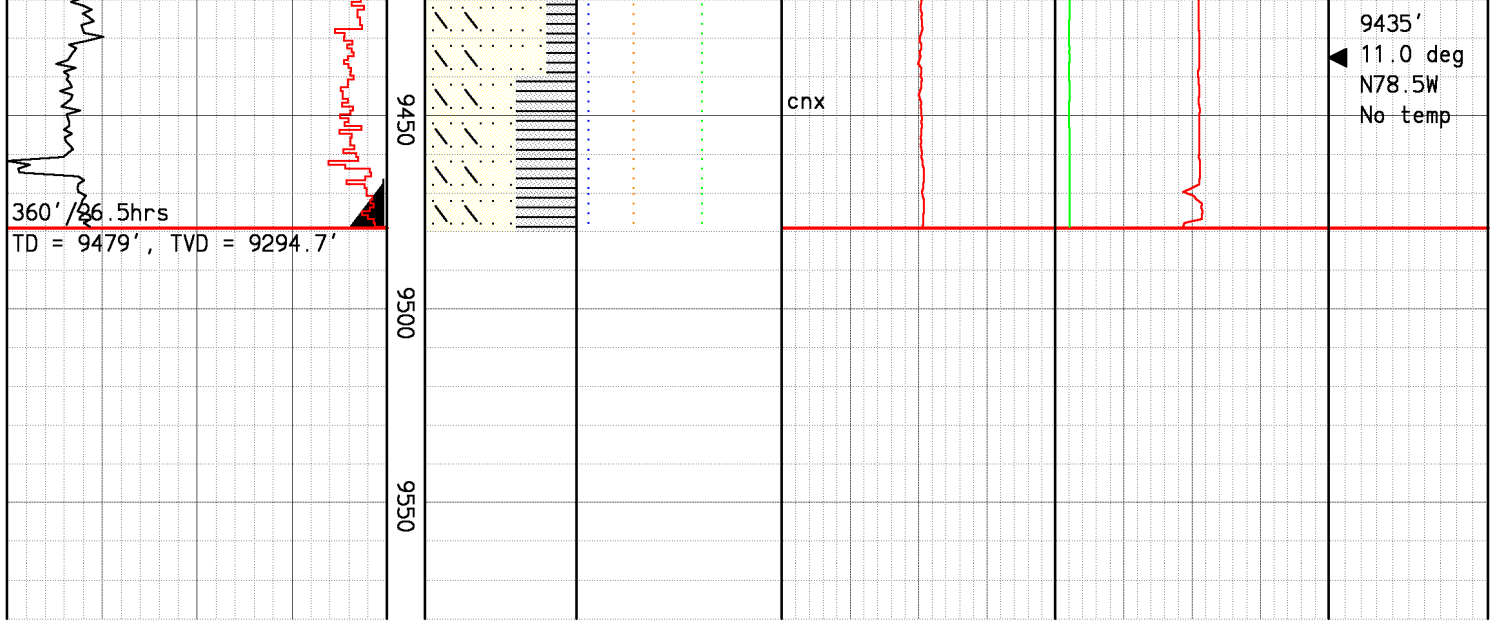
Precision Geological

Well Name: [illegible]
Field: [illegible]
Location: [illegible]
Coordinates: [illegible]
Elevation: [illegible]
Spud Date: [illegible]
Completion Date: [illegible]
Total Depth: [illegible]
Drilling Fluid: [illegible]
Logging Company: [illegible]
Logging Date: [illegible]
Logging Engineer: [illegible]
Logging Unit: [illegible]
Bit Size: [illegible]
Casing Shoe: [illegible]
Casing Size: [illegible]
Casing Depth: [illegible]
Mud Type: [illegible]
Mud Weight: [illegible]
Mud Viscosity: [illegible]
Mud Resistivity: [illegible]
Mud Temperature: [illegible]
Max Temperature: [illegible]
Max Gas: [illegible]
Max Chlorides: [illegible]
Max Hydrogen Sulfide: [illegible]
Max Flow Rate: [illegible]
Max Pump Pressure: [illegible]
Max Pump Stroke: [illegible]
Max Pump Rate: [illegible]
Max Pump Power: [illegible]
Max Pump Efficiency: [illegible]
Max Pump Volume: [illegible]
Max Pump Cycle: [illegible]
Max Pump Time: [illegible]
Max Pump Temperature



SFR= 41,200 lbs/hr (unrest)
H2S = 51 ppm (air off)
NH3 = 110 ppm (air off)

TD DX-88 @ 9479' on 11/19/11. Run 172 jts of 7" 29#, Cr-13 L-80 blank & slotted liner f/2698-9479'.Blanks f/2698-7207',slotted f/7207-9479'. Kill well w/water.Tag top of hanger(cold) @ 2723',run 7" 29# Cr-13, L-80 Vam ACE f/ surface to 2670',shut in well.