Operator: Schlumberger Geoquest
Address: 2200 Bp. Ronald Reagan Blvd.
Anchorage, AK 99508

Thomas E. Pommel
Chevron Texaco Corporation
250 Ala. Gas Bldg. Rm. 1.10
Birmingham, AL 35205
Ph:205-326-7000
tpommel@chevrontexaco.com

Well Name: Sonora Canyon Unit #1
Location: Sonora, Texas
Latitude: 30.57
Longitude: -100.64
Depth Datum: KB
Elevation: 2,000.00 ft
Permanent Datum: Ground Level
Log Measured From: KB
Drilling Measured From: KB

Date: March 23-24 Mar. 01 - 07-09 Mar. 02
Run Number: 1
Depth Driller: 8,000 ft
Depth Logger: 8,000 ft
Bottom Log Interval: 7,972 ft
Top Log Interval: 4,000 ft
Drilling Fluid Type: Brine/Gel
Drill Collar Length: 1,000 ft
Drill Pipe/Tubing: 4.5 in
Max Rec. Temp.: 140 °F
Equipment Number: 2
Location: Sonora, Texas
Recorded By: Jim Ellis / Jeff Lewis
Witnessed By: Mr. Pommel

Gamma Ray, Neutron Porosity, Density, Caliper, Resistivity, Temperature, Sonic, Dipole Sonic, Borehole Televiewer, Cross Dipole Sonic, Spectral Density Dual Spaced Neutron, Vertical Seismic Profile, Array Induction Imager, Micro Cylindrical Resistivity, Formation Tester, Sample Chamber, Fluid Density, Fluid Resistivity, Fluid Temperature, Fluid Pressure, Fluid Sampling, Oil Saturation, Water Saturation, Porosity, Permeability, Lithology, Mineralogy, Fluid Identification, Hydrocarbon Volume, Formation Pressure, Formation Strength, Formation Stress, Formation Deformation, Formation Fracture Identification, Formation Fracture Characterization, Formation Fracture Orientation, Formation Fracture Aperture, Formation Fracture Density, Formation Fracture Closure Stress, Formation Fracture Permeability, Formation Fracture Porosity, Formation Fracture Length, Formation Fracture Height, Formation Fracture Width, Formation Fracture Azimuth, Formation Fracture Dip, Formation Fracture Strike