

## WELL WORK REPORT

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Lease Name WOOD CANYON UNITWell Number #1

Location \_\_\_\_\_

Elevation \_\_\_\_\_ Perm. Datum \_\_\_\_\_

Down Hole  
Condition  
(after work)

Reason for Work \_\_\_\_\_

<u>Date</u>	<u>Operation</u>
	<u>Deviation <math>\frac{1}{2}^{\circ}</math> @ 1647'. 2693' of 10 3/4 casing on Loc.</u>
6-16-74	<u>Mist Drlg. @ 1805 Lm (+158) Drlg 6'/hr.</u> <u>Air pressure 300 Psi and 2400 SCF Air/hr.</u> <u>Running 50,000 # on bit.</u>
6-17-74	<u>Mist Drlg @ 1907'. Lm (+102) Drlg 10'/hr. Trip</u> <u>@ 1815 for bit # 3-15" OWV. Strap drill pipe.</u> <u>On bottom @ 7:00 p.m. Air pressure 340 Psi</u> <u>@ 2400 SCF Air/hr. Drlg w/50,000# on bit.</u> <u>No trouble making connections.</u>
6-18-74	<u>Mist Drlg @ 2049. Lm (+141'). Water increase</u> <u>@ 2000. Cavity @ 2045' lost returns. Regained</u> <u>returns @ 2047' with less water, water increase</u> <u>@ 2049. Drlg w/58,000 # on bit, very rough</u> <u>drlg. Rotating @ 42 RPM. Penetration rate</u> <u>5'/hr. Air pressure 350 Psi @ 2400 SCF/hr.</u> <u>Using 4 gal. soap/hr.</u>
6-19-74	<u>Making trip @ 2092. Going in hole w/bit #4</u> <u>(15" OWV). Had to ream last 50' of hole. Now</u> <u>reaming @ 2087. Air pressure 350 Psi 2400 SCF/</u> <u>hr. Water has decreased.</u>
6-20-74	<u>Mist Drlg. @ 2234'. Deviation <math>\frac{3}{4}^{\circ}</math> @ 2092'.</u> <u>Air pressure 370 Psi, 60,000 # on bit, 48 RPM.</u>
6-22-74	<u>Cleaning out @ 2280'. Had 80' of fill up. Bit</u> <u>#5 15" W 7. Started up @ midnite.</u>
6-23-74	<u>Mist drlg @ 2378'. Having trouble making</u> <u>connections. Drlg 3'/hr. Air pressure 420</u> <u>Psi.</u>
6-24-74	<u>Mist drlg @ 2512. Air pressure 370. Drlg 6 to</u> <u>8'/hr.</u>
6-25-74	<u>Mist drlg @ 2595. Trip @ 2595 on bottom @</u> <u>7:10 a.m. Had 35' fill up. 400# air pressure.</u> <u>Now drilling w/bit #6-15" OWV.</u>

Signed \_\_\_\_\_