

DRILL STEM TEST #1

December 30, 1995

ZONE: Canvon

MUD WT: 9.5 VIS: 30 W.L: 7.6 CL: 92,000

COMPANY: Baker Oil Tools TESTER: Berry Fisher

	<u>DRILLER'S DEPTHS</u>	<u>CORRECTED DEPTHS</u>
TEST STRING: 1st Packer @	<u>7749'</u>	<u>7745'</u>
2nd Packer @	<u>7758'</u>	<u>7754'</u>
<u>38'</u> Anchor		<u>38' Anchor</u>
Total Depth	<u>7796'</u>	<u>7792'</u>

	<u>PRESSURE</u>	<u>MINUTES</u>	<u>BLOW</u>
Initial Hydrostatic	<u>3776'</u>		
Initial Flow	<u>104 - 100</u>	<u>16</u>	<u>1 psi on 1/8" ck.</u>
Initial Shut In	<u>799</u>	<u>60</u>	
Final Flow	<u>94 - 126</u>	<u>60</u>	<u>3.5 psi on 1/8" ck.</u>
Final Shut In	<u>1208</u>	<u>120</u>	
Final Hydrostatic	<u>3775</u>		

TEMPERATURE: 146.9 degrees F

RECOVERED: 245' mud with a good trace of oil = 1.19 bbl.

TOP SAMPLE Rw = .073 @ 60 degrees; Chlorides = 77,000 ppm

MIDDLE SAMPLE Rw = .072 @ 60 degrees; Chlorides = 78,000 ppm

BOTTOM SAMPLE Rw = .072 @ 60 degrees; Chlorides = 79,000 ppm

SAMPLE CHAMBER: 450 PSI

1.9 Cubic Feet Gas

350 cc Oil

None cc Water

750 cc Mud

Rw = .072 @ 60 degrees; Chlorides = 79,000 ppm

REMARKS: Good mechanical test.
Test indicates zone is tight
No gas to surface