

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 _____

Date	Operation
6-26-74	<u>Drilled to 2691', @ 6:10 a.m. Now blowing</u> <u>hole, will make short trip and run 10 3/4"</u> <u>csgn.</u>
6-27-74	<u>TD 2691 - 10 3/4" casing @ 2667.95. W.O.C.</u> <u>Ran 10 3/4" casing as follows: Dowell csgn shoe</u> <u>.75', 23 Jts 10 3/4" K-55 40.5# ST&C New</u> <u>Lone Star csgn 1035.55'. 18Jts 10 3/4" H-40</u> <u>40.5# ST&C New Armco csgn 575.11', 24 Jts</u> <u>10 3/4" K-55 40.5# New Lone Star csgn 1038.54'.</u> <u>Total csgn 2649.95'. Set @ 2667.95 KB. Cen-</u> <u>tralizers on 1st, 2nd, 3rd, 55th, and 57th collars.</u> <u>Cement basket @ 425'. Cemented as follows,</u> <u>1st stage 1700 sacks of 50-50 Pozmix w/7# Kao-</u> <u>lite/sack tailed in w/200 sacks class "C" cement</u> <u>w/2% cc. Plug down 1st stage @ 10:45 p.m</u> <u>6/26/74. No circulation. Picked up 9 Jts 1"</u> <u>Kobe tbg, and ran to 280.80'. Set down solid</u> <u>cemented w/195 sacks 50-50 Pozmix w/7# Kao-</u> <u>lite/sack. Plug down 2nd stage @ 12:25 a.m.</u> <u>No circulation. Poured 4 yards Pea gravel in</u> <u>annulus to build bridge. Ran 7 Jts. 1" Kobe tbg</u> <u>to 218.04'. Cemented w/380 sacks class "C"</u> <u>cement w/2% cc. Plug down 3rd stage @ 7:10</u> <u>a.m. 6/27/74. Now installing BOP and nipping</u> <u>up. W.O.C.</u>
6-29-74	<u>Drlg. @ 2735'. (+44') Started drlg out from</u> <u>surface @ 4:00 a.m. Drilling 9 1/2" hole. Tested</u> <u>BOP and casing to 1500 Psi. Mud - Fresh water.</u> <u>Bit #7 - 9 1/2" J-55 in hole.</u>
6-30-74	<u>Drlg @ 3065, Lm. (+330'). Drlg 15'/hr. Devia-</u> <u>tion 1 1/2° @ 2945; 1/2° @ 3040. Mud - Clear water.</u>
7-1-74	<u>Drlg @ 3635 (+570'). Drlg w/fresh water.</u> <u>3/4° @ 3447. Drlg 12'/hr.</u>

Signed _____