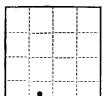
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Lease No. Nil 0271 A

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Sec. 5 SUNDRY NOTICES AND REPORTS ON WELLS NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO TARRE SHUT-OFF. SUBSCOUNT REPORT OF WATER SHUT-OFF. SUBSCOUNT REPORT OF WATER SHUT-OFF. SUBSCOUNT REPORT OF MATER SHUT-OFF. SUBSCOUNT REPORT OF ALTHING CASING. NOTICE OF INTENTION TO DRILL OR REPAR WELL NOTICE OF INTENTION TO PULL OR ALTER CASING. SUPPLEMENTARY WELL HISTORY. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) WILLIAM SEC. 5. 114 11 11 11 11 11 11 11 11 11 11 11 11	•	GEOLOGICAL SURVEY
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The Federal 12-5#1 was spudded on 2-7-59. A 12 msurface hole was drilled ol75, and 8-5/8" casing was set at that point with 120 sx neat cement. Second was circulated to surface. After 24 hours the pipe was tested with 0000 psi weter press re and found to be without leaks. Presently the well is rilling in 7-7/8" hole at 1258. A DST was run on the interval 1850-1928. Second was 30' of drilling mad. Initial and final flowing pressures were 3#. Thirty minute FSIP was 55#. A second test was run in the interval from 220' - 2313'. Recovery was 10' of drilling mad. IfP and FFP was 15#; 30 minute 151P was 28'. i understand that this plan of work must receive approval in writing by the Gralogical Survey before operations may be compared. SIP was 28'. By Charly Mantage.	he elevation of the derrick floo	or above sea level is5944. ft.
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ddress Box 1581 Farmington, "ew sexico" By Charle Natural	tol75', and 8-5/8" casing Cament was circulated to 1000 psi water press re a irilling in 7-7/8" hole a Recovery was 30' of drill 28#. Thirty minute FSIP	g was set at that point with 120 sx neat cement. surface. After 24 hours the pips was tested with and found to be without leaks. Presently the well is at 1258. A DST was run on the interval 1850:-1928. Ling mud. Initial and final flowing pressures were was 55#. A second test was run in the interval from
ddress Box 1581 By Cherle Na Cantrip	i understand that this plan of work must	t receive approval in writing by the Geological Survey before operations may be commenced.
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