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Land Office
Lease No. # 012875
Unit

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Family ton, Box Series By By	GEOL	OGICAL SURVEY
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO THE TWATER SHUT-OFF. NOTICE OF INTENTION TO SHOOT OR ACIDIZE. N	SUNDRY NOTICES A	AND REPORTS ON WELLS
Well No. 1 is located 1980ft. from No. 1 in and 660 ft. from William of sec. 25 SE/HE Sec. 25 130 (Kee and Sec. No.) (Twp.) (Keeps (Meridiam) Wildest (Field) (State of Terribory) The elevation of the derrick floor above sea level is SSA ft. if. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed easings; indicete mudding jobs, cementing points, and all other important proposed work) The English So. 1 sea spudded at 2700 s. N. FRY 15, 1956. 1301 - 9-5/8* 8 rnd. thd. J-55 No casing was set at 1521 w/100 sacks of cerent way 11, 1956. The cement circulated. After 2b hours the easing was pressured w/500 pai for 30 simutes. The test was satisfactory so drilling was resumed with an 8-5/4* bit. I understand that this plan of work must receive approval in writing by the Geological Survey before appealing to a pressure of company. Oreat asstern irilling company. Sarrington, New Accide. By Sarrington, New Accide.	NOTICE OF INTENTION TO DRILL. NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL. NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO ABANDON WELL.	SUBSEQUENT REPORT OF WATER SHUT-OFF. SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF ABANDONMENT. SUPPLEMENTARY WELL HISTORY.
Well No. 1 is located 1980ft. from No. 1 line and 660 ft. from Well line of sec. 25 SE/HE Sec. 25 (K Sec. and Sec. No.) (Kernellan) Wildrest (Field) The elevation of the derrick floor above sea level is 6544 ft. ar. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work) The English So. 1 was spudded at 2700 \$. M. May lis, 1956. 130 • 9-5/8 8 rmi. thd. 3-55 Ms casing was set at 112 w/100 sacks of casent way lis, 1956. The casent circulated. After 2h hours the casing was pressured w/500 pai for 30 sinutes. The test was satisfactory so drilling was resumed with an 3-5/k bit. I understand that this plan of work must receive approval in writing by the Geological Survey before the family approved. Ompany Orean asstern willing Company Address 2112 asst. Main Areast. By Samington, Sec. 25 Well No. 100 line of sec. 25 Well No. 100 line of sec. 25 Well Sec. 25 Well No. (Meridian) (Meridian) (Meridian) (State names of and separate states and lengths of proposed casings; indicate mudding jobs, cement-line proposed work) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-line proposed work) The English So. 1 was spudded at 2700 \$. M. May lis, 1956. 130 • 9-5/8 8 rmi. thd. 3-55 Ms casing was set at 112 w/100 sacks of casent After 2h hours the casing was pressured w/500 pai for 30 sinutes. The test	(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)
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