

Orig & 5 CC to: USGS
1 CC to: (Houston)
1 CC to: Artesia Occion Della

(SUBMIT IN TRIPLICATE)

Lease No. 068747

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES	AND REPORTS ON WELLS
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.
Kec. and Sec. No.) (A Sec. and Sec. No.) (Twp.) Horth Caprock Queen Axt. Lea	om S line and 1980 ft. from W line of sec. 22 32 East BPM (Range) (Meridian) Bow Mexico
The elevation of the derrick floor above sea DETA (State names of and expected depths to objective sands; show sing points, and all	(State or Territory) level is 4352 ft. (GL) AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-
We propose to drill well "The deepest formation to be tested well be approximately 3017 feet. We 9-5/8" casing and will circulate wit will set approximately 3070 feet of of cement using 66 Gel (Sel Healthouten me	to a total depth of approximately 3050 feet. dill be the Queen Sand. Top of Queen Sand propose to set approximately 200 feet of h 100 sacks of cement using 65 Gel, also, 52° casing and will circulate with 125 sacks othed). Gamma Ray and Neuton log will be run tools will be used from surface to total depti
I understand that this plan of work must receive approval in Company AMERICAN REPUBLICS CORPORATI	n writing by the Geological Survey before operations may be commenced.
Address Box 547-Artesia, New Mexico	

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By Cashais

Title District Superintendent