

(SUBMIT IN TRIPLICATE)

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

Land Office New MexicoLease No. N.M. 04560Unit F

## SUNDRY NOTICES AND REPORTS ON WELLS

AUG 26 1963

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	X
NOTICE OF INTENTION TO ABANDON WELL		

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

August 23, 1963

Pecos River Deep Unit

Well No. 1 is located 1980 ft. from N line and 1980 ft. from W line of sec. 28

SE/4 SW/4 28 19S 27E N.M.P.M.

Wildcat (Field) Eddy (County or Subdivision) New Mexico (State or Territory)

The elevation of the derrick floor above sea level is 3615 ft.

## 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)

TD 10,741. PBD 10,424.

May 27, 1963 Completed dual completion packer system. (Wolfcamp and Morrow) (See attached dual completion sketch) Pkrs. on tbgs. set @ 9878 & 8206 (pkr. set @ 8206 to blank off perf. @ 8216 in Wolfcamp zone suspected of giving up water) Cross-over pkr set @ 8146 (to permit Morrow production from csg and Wolfcamp production from tbgs.) Otis tbgs sleeve set @ 8086 (to permit swabbing of either zone)

August 20, 1963 After testing both zones, Wolfcamp watered out completely Temporarily Abandoned Wolfcamp zone by pulling all dual assy. Pkrs. remain @ 9878 & 8206 on tbgs. Annulus filled with treated fluid. Morrow production will be thru tbgs.

Morrow Completion: Flowed @ stabilized rate of 1128.602 MCF (per day)

AUG 23 1963

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ARTESIA, NEW MEXICO