

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Men Maries
Lease No
Unit Huspache

Humble No. 183813

	SUNDRY NOTICES AND REPORTS ON WELLS	
OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
TICE OF INTENTION TO CHANGE PLANS		
TICE OF INTENTION TO TEST WATER SHUT-OFF		
TICE OF INTENTION TO RE-DRILL OR REPAIR WE	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
TICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.	
TICE OF INTENTION TO PULL OR ALTER CASING.		
TICE OF INTENTION TO ABANDON WELL.	Report of Drill Stem Test	
(INDICATE ABOVE BY C	CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
speche Oil Unit	House, New Mexico February 5 , 19	
No is located 1857.5	If t. from $\begin{bmatrix} N \\ W \end{bmatrix}$ line and 262.4. ft. from $\begin{bmatrix} \mathbf{W} \\ \mathbf{W} \end{bmatrix}$ line of sec3	
/L of No/L of Sec. 35 23- (½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)	
	(County or Subdivision)  (State or Territory)	
(Field)	(County or Subdivision) (State or Territory)	
ll stem test #4 from 6905 to	DETAILS OF WORK  de; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem ta, and all other important proposed work)  o 6990 feet: Tool open 60 minutes. Good blow	
ll stem test #4 from 6905 to minutes. One-inch top and source 175#, maximum flow 64 al mud 3265#. Recovered 630 r water. Salt content 300 i	ds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cents, and all other important proposed work)  0 6990 feet: Tool open 60 minutes. Good blow bottom choices. Initial med 32956, minimum flow	
ill stem test #4 from 6905 to minutes. One-inch top and serve 175#, maximum flow 64 at mud 3265#. Recovered 63 r water. Salt somtent 300 id drilling.	ds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, companies, and all other important proposed work)  0 6990 feet: Tool open 60 minutes. Good blow bottom choices. Initial mud 32956, minimum flow bottom choices and graphs water and slip feet of minimum flow pressure after 30 minutes 26556.  O feet of muddy sulphur water and slip feet of minutes and ditch.	
ll stem test #4 from 6905 to minutes. One-inch top and source 175#, maximum flow 64 al mud 3265#. Lesovered 63 r water. Salt soutent 300 drilling.  understand that this plan of work must receive a pany Numble Cil & Mefining	ds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemter, and all other important proposed work)  0 6990 feet: Tool open 60 minutes. Good blow bottom enouges. Initial med 32956, minimum flow bottom enouges. Initial med 32956, minimum flow 56. Build up pressure after 30 minutes 26656.  0 feet of maday sulphur water and \$10 feet of a PFH in test and ditch.  approval in writing by the Geological Survey before operations may be commenced.	