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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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JUL 5 - 1960

TICE OF INTENTION TO DRILL		SUBSEQUENT	REPORT OF WATER SHUT-OFF	
TICE OF INTENTION TO DRILL TICE OF INTENTION TO CHANGE P	ZANS	SUBSEQUENT	REPORT OF SHOOTING OR ACIDIZING	
TICE OF INTENTION TO CHANGE F TICE OF INTENTION TO TEST WAT	ED SHIIT-OFF	SUBSEQUENT	REPORT OF ALTERING CASING	
TICE OF INTENTION TO RE-DRILL	OP REPAIR WELL	- 1	REPORT OF RE-DRILLING OR REPAIR.	
OTICE OF INTENTION TO RE-DRILE OTICE OF INTENTION TO SHOOT OF	ACIDIZE	SUBSEQUENT	REPORT OF ABANDONMENT	
OTICE OF INTENTION TO SHOOT OF	ALTER CASING	SUPPLEMENT	TARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON	WELL			
(INDICA	ATE ABOVE BY CHECK MA	ARK NATURE OF REPOR	RT, NOTICE, OR OTHER DATA)	
		أعط	y 2,	19
Nois loca	ted 1,980 ft. fr	om ${N \brace S}$ line an	ad ft. from $\begin{Bmatrix} \stackrel{\scriptstyle \bullet}{\mathbb{C}} \end{Bmatrix}$ line of	f sec
4 Sec. 7	T-26-8	R-30-E	(Meridian)	
(1/2 Sec. and Sec. No.)	(Twp.)	(Range)	Nex Mexico	
(Field)	(Con	nty or Subdivision)	(State or Territory)	)
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tate names of and expected depths	DE7 to objective sands; showing points, and	TAILS OF WO	RK lengths of proposed casings; indicate mu proposed work)	
he natice of intenti he estimated total d	to objective sands; shoring points, and on to drill flepth of this	TAILS OF WO w sizes, weights, and I all other important p  ited 3-23-40 moil.  Plans movid motion to be	RK lengths of proposed casings; indicate mustroposed work)  Indicated a depth of the space the approximate between 13,000' and 1	12,000° es
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tate names of and expected depths the notice of intenti- the estimated total depth in the El total depth in the El total depth in the El tunderstand that this plan of w	to objective sands; shoring points, and on to drill flep th of this len to Change lengurger for lengurger for lengurger for corrective approachments and tell corrective approachments are the correction, and	TAILS OF WO w sizes, weights, and I all other important p  ited 3-23-40  weil.  Plans mode  pated of the	engths of proposed casings; indicate mustroposed work)  Indicated a depth of the place the approximate between 13,000' and 1;  Geological Survey before operations may	estimated 3,500°.

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