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U.S. Land Office LS.S	Cruces.
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SUNDRY NOTICES AND REPORTS ON WELLS

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

Form 9-331a (Feb., 1926) and the second s

NOTICE OF INTENTION TO DRILL	SUDSEQUENT RECORD OF SHOOTING
NOTICE OF INTENTION TO CHANGE PLANS	RECORD OF PERFORATING CASING
NOTICE OF DATE FOR TEST OF WATER SHUT-OFF	NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING
REPORT ON RESULT OF TEST OF WATER SHUT-OFF	NOTICE OF INTENTION TO ABANDON WELL
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO SHOOT	SUPPLEMENTARY WELL HISTORY
(INDICATE ABOVE BY CHECK MARK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)
	20001. 2. 1. P. Devery 13,, 192
Following is a notice of intention to do wo	$\left\{ c \right\}$ on land under $\left\{ c \right\} c c c c c c c c c c c c c c c c c $
Now Mexico were	the state of the s
(State or Territory) (Could	ity or Subdivision) (Field)
Well No. 5 SW 5	139 201
Well No. 5 5 (1/2 Sec. and Sec. No.)	(Tvp.) (Range) (Meridian)
	$\frac{122}{(Fwp.)} \xrightarrow{\text{(Fwp.)}} (Range) \xrightarrow{\text{(Meridian)}} (Meridian)$
	$\frac{1216}{11} \text{it.} \underbrace{\left\{ \frac{E}{W} \right\}}_{W} \text{ of } = 1 \text{ line of sec. } 5$
The well is located 115 ft $X S$ of 3 line and $X S$ The elevation of the derrick floor above scalevel is	$\frac{12.1.5}{10.00} \text{ft.} \left\{ \frac{E}{W} \right\} \text{ of } \frac{1}{2.000} \text{ line of sec.} \qquad \frac{1}{5} \frac{1}{$
The well is located 1115 ft $X S$ of 3 line and The elevation of the derrick floor above scalevel is DETAILS OF 1 (State names of and expected depths to objective sands; show sizes, weights	$\frac{1216}{11} \text{it.} \underbrace{\left\{ \frac{E}{W} \right\}}_{W} \text{ of } = 1 \text{ line of sec. } 5$
The well is located 1115 ft $X S$ of 3 line and The elevation of the derrick floor above scalevel is DETAILS OF 1 (State names of and expected depths to objective sands; show sizes, weights	$\frac{2216}{100} = \frac{1}{100} \text{ ft} = \frac{1}{100} \text{ line of sec.} = \frac{1}{100} \frac$
The well is located 1115 ft $X S$ of 3 line and The elevation of the derrick floor above sea level is DETAILS OF 1 (State names of and expected depths to objective sands; show sizes, weights all other imports	$\frac{2216}{100} = \frac{1}{100} \text{ ft} = \frac{1}{100} \text{ line of sec.} = \frac{1}{100} \frac$
The well is located 1115 ft $X S$ of 3 line and The elevation of the derrick floor above sea level is DETAILS OF 1 (State names of and expected depths to objective sands; show sizes, weights all other imports	$\frac{2216}{100} = \frac{1}{100} \text{ ft} = \frac{1}{100} \text{ line of sec.} = \frac{1}{100} \frac$
The well is located 1115 ft $X S$ of 3 line and The elevation of the derrick floor above sea level is DETAILS OF 10 (State names of and expected depths to objective sands; show sizes, weights all other imports	$\frac{2216}{100} = \frac{1}{100} \text{ ft} = \frac{1}{100} \text{ line of sec.} = \frac{1}{100} \frac$

(See attached) F.A. Harris	By By
Title	Title
Address <u>ROSMOLL</u> <u>NOW</u> <u>Marrian</u> NOTE.—Reports on this form to be submitted in <i>triplicate</i> t	Address