Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Form 9-881 a (Feb. 1951)

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office		iii.	Fo.	
Lease No	3 <b>P</b>	071	150	
Unit				

Engineer

GPO 862040

VACINIS	NOTICES	AND	<b>REPORTS</b>	ON	WELLS
SUMUR I	HULLES	AND	KEI OK IS	O11	AA TTITITION

		CHECCHENA	REPORT OF WATER SHUT	-OFF	
NOTICE OF INTENTION TO DRILL		1	REPORT OF SHOOTING O		l i
IOTICE OF INTENTION TO CHANGE			REPORT OF ALTERING CA		
OTICE OF INTENTION TO TEST WAT OTICE OF INTENTION TO RE-DRILL		i II	REPORT OF RE-DRILLING		TECTOG ?
OTICE OF INTENTION TO SHOOT O		1 11	REPORT OF ABANDONME	. "	
OTICE OF INTENTION TO PULL OR			ARY WELL HISTORY		
OTICE OF INTENTION TO ABANDON					
(INDIC	ATE ABOVE BY CHECK M.	ARK NATURE OF REPOR	T, NOTICE, OR OTHER DATA	<b>(</b> )	
			Apr	11 18	19 61
V SW Sec. 23 (1/4 Sec. and Sec. No.)	24N (Twp.)	7W (Range)	NM PM (Meridian)		
scrito-Gallup		Arriba		Maxico	
a commend denths	to objective sands; show	v sizes, weights, and le all other important рг	ngths of proposed casings oposed work)	indicate mudding jol	bs, cement-
			as tamma	arrer 100 1	3004
Perf 5588-68' & 555 49,260 gal. water 200 PSI, I.R. 44.5 5360-40' w/2 SPF lvg. TP 2700 PSI, 1 can 177 joints of 2-3 rig.	8-26' w/2 SP . B.D. 1950 BPM. Set d . SWF w/60,	F and 5552-4 PSI, Avg. 7 rillable brid ,000# sand & sure 1200 PS	'.P. 2600 PSI, ge plug at 547( 43,294 gal. v ii. I.R. 43 BP	standing project of the standi	ressure 18-539 3000 bridge
erf 5588-68' & 555 49,260 gal. water 200 PSI, I.R. 44.5 5360-40' w/2 SPF avg. TP 2700 PSI, a lan 177 joints of 2-3 ig.	8-26' w/2 SP . B. D. 1950 BPM. Set d . SWF w/60, standing pres 3/8" tubing.	F and 5552-6 PSI, Avg. 7 rillable brid, 000# sand & sure 1200 PS T. E. 5580'	'.P. 2600 PSI, ge plug at 547( 43,294 gal. v iI, I.R. 43 BP set at 5592'.	standing project of the project of t	3000 bridge VED
erf 5588-68' & 555 49,260 gal. water 200 PSI, I.R. 44.5 5360-40' w/2 SPF vg. TP 2700 PSI, is an 177 joints of 2-3 ig.  I understand that this plan of we company Val R. Re	8-26' w/2 SP . B. D. 1950 BPM. Set d . SWF w/60, standing pres 3/8" tubing.	F and 5552-6 PSI, Avg. 7 rillable brid, 000# sand & sure 1200 PS T. E. 5580'	'.P. 2600 PSI, ge plug at 547( 43,294 gal. v iI, I.R. 43 BP set at 5592'.	standing project of the project of t	3000 bridge VED
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