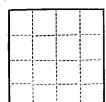
Form	9-331 a
(Feb	. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Senta Pe
Lease No	-978 <b>32</b> 9
Unit	Deum

DEOENT 1

## SUNDRY NOTICES AND REPORTS ON WELL'S

		<del></del>	AUb	$\neg \neg$
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT	OF WATER SHUT-OFF.	(2013
NOTICE OF INTENTION TO CHANGE	PLANS	SUBSEQUENT REPORT	of shooting or acapizing S. GEOLOG	
NOTICE OF INTENTION TO TEST WA	ATER SHUT-OFF	1 11	OF ALTERING CASING	1
NOTICE OF INTENTION TO RE-DRIL	L 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 OF	R ALTER CASING	SUPPLEMENTARY WELL	. HISTORY	
NOTICE OF INTENTION TO ABANDO	N WELL	Vater Frac.		X.
(INDIC	CATE ABOVE BY CHECK MA	RK NATURE OF REPORT, NOTICE,	OR OTHER DATA)	
		August 23,	, 1	9 6
Well No. is locally. Section 32	ated 1150 ft. fro		ft. from W line of sec.	32
(½ Sec. and Sec. No.)	(Twp.)		eridian)	
esin Dekote	San J		New Mexico	
(Field)	(Count	ty or Subdivision)	(State or Territor)	
		6020 c	/ / / INTIVED	\
The elevation of the derric	k floor above sea	level isft.		1
	<del>-</del>	AILS OF WORK	AUG 28 1961	
State names of and expected depths	to objective sands; show	sizes, weights, and lengths of p	roposed casings; indicate mudding jobs, c	m <b>f</b> n
	ing points, and a	ii other important proposed no	DIST. 3	7
-21-61, total depth	3710. C.O.T.D	. 69001.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
leter fractional Debot	a nonfronted t	nternals (Ghb./G5)	)15658-6 A;6670-6676	
ith 17.000 cal setor	and \$0.000 a	and ADP 1900s me	us pe 4500, avg trps	
500#, Injection ret	e 25 and 20 BE	M. Flush 5800 cal	lone.	
Social military comes and	~ 2/ 22 20 20	A CAME AND COM		
	7161 0	er, bredding wilson of	67001.	
LOILSI Total Denth				
-21-61 Total Depth S	ros perforated	intervals (454-6)	62:6474-3482:	
3-21-61 Total Depth State Tractured Grane	eros perforated	intervals 6454-64	162;6474-3432;	
Nater fractured Grane  526-6532:6536-6542:	ros perforated 546-6552 with	intervals 6454-64 52,400 gallons wat	62;6474-6482; ser and 55,000?	
hter fractured Grane 526-6532;6536-6542; wand. BDP 1400∄, max	ros perforated 546-6552 with pr 3800#, avg	intervals 6454-64 52,400 gallons wat tr pr 3000-1700-26	162;6474=6482; 162: and 55,000; 100=3300=3800;	
3-21-61 Total Depth Star Fractured Grane 526-6532;6536-6542; sand. EDP 1400#, max injection rate 46 BPH	ros perforated 546-6552 with pr 3800#, avg	intervals 6454-64 52,400 gallons wat tr pr 3000-1700-26	162;6474=6482; 162: and 55,000; 100=3300=3800;	
ater fractured Grane 526-6532;6536-6542; and. EDP 1400∄, max	ros perforated 546-6552 with pr 3800#, avg	intervals 6454-64 52,400 gallons wat tr pr 3000-1700-26	162;6474=6482; 162: and 55,000; 100=3300=3800;	
eter fractured Grane 526-6532;6536-6542;6 end. BDP 1400#, mex njection rate 46 BPM	pros perforated 546-6552 with pr 3800f, avg 1. Flush 4800 g	intervals 6454-64 52,000 gallons wat tr pr 3000-1700-26 allons, 5 stages -	62;6474=6482; ser and 55,000; loo=3300=3800; . 4 or 12.	ed.
ater fractured Grane 526-6532;6536-6542;6 and. EDP 1400#, max njection rate 46 BPM	performed 546-5552 with per 3800%, avg	intervals 6454-64 52,400 gallons wat tr pr 3000-1700-26 allons. 5 stages -	162;6474=6482; 162: and 55,000; 100=3300=3800;	ed.
ater fractured Grane 526-6532;6536-6542;6 and. EDP 1400#, max njection rate 46 BP# I understand that this plan of w El Paso Matur	pros perforated 546-6552 with pr 3800f, avg 1. Flush 4800 g	intervals 6454-64 52,400 gallons wat tr pr 3000-1700-26 allons. 5 stages -	62;6474=6482; ser and 55,000; loo=3300=3800; . 4 or 12.	ed.
ater fractured Grane 526-6532;6536-6542;6and. EDP 1400#, max njection rate 46 BFM  Lunderstand that this plan of w El Paso Natur  Company	performed 546-5552 with per 3800%, avg	intervals 6454-64 52,400 gallons wat tr pr 3000-1700-26 allons. 5 stages -	62;6474=6482; ser and 55,000; loo=3300=3800; . 4 or 12.	ed.
ater fractured Grane 526-6532;6536-6542;6and. EDP 1400#, max njection rate 46 BPM  Lunderstand that this plan of w  El Paso Hatur  Company  Box 300	performed 546-5552 with per 3800%, avg	intervals 6454-64 52,400 gallons wat tr pr 3000-1700-26 allons. 5 stages -	62;6474=6482; ser and 55,000; loo=3300=3800; . 4 or 12.	ed.
ater fractured Grane 526-6532;6536-6542;6and. EDP 1400#, max njection rate 46 BFM  Lunderstand that this plan of w El Paso Natur  Company	ros perforated 546-6552 with 2 3000, avg 1. Flush 4200 g ork must receive approval	intervals 6454-64 52,400 gallons wat tr pr 3000-1700-26 allons. 5 stages -	62;6474=6482; ser and 55,000; loo=3300=3800; . 4 or 12.	

Title Petroleum Engineer