

(SUBMIT IN TRIPLICATE)

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

Budget	Bureau	No.	42-R3	58.4.
Approv				

Land Office Senta Pe

Lease No. 078500

Unit San Jan 28-7 Beit 14-08-001-459

			1.		
NOTICE OF INTENTION TO DRILL.		SUBSEQUENT I	REPORT OF WATER SI	HUT-OFF	
NOTICE OF INTENTION TO CHANGE	PLANS	SUBSEQUENT F	EPORT OF SHOOTING	OR ACIDIZING	
NOTICE OF INTENTION TO TEST W	ATER SHUT-OFF	SUBSEQUENT F	EPORT OF ALTERING	CASING	
NOTICE OF INTENTION TO RE-DRII	LL OR REPAIR WELL	SUBSEQUENT F	EPORT OF RE-DRILL	ING OR REPAIR	
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	1 15	REPORT OF ABANDON		
NOTICE OF INTENTION TO PULL O	R ALTER CASING	1 11	RY WELL HISTORY		
NOTICE OF INTENTION TO ABANDO	ON WELL	1 11	acture	; *	

(INDI	CATE ABOVE BY CHECK M	ARK NATURE OF REPORT,	NOTICE, OR OTHER D	ATA)	
		***************************************		May 25,	, 19. .56
Vell No 57 is loc	ated 18ko ft. fr	om. $\begin{cases} N \\ S \end{cases}$ line and	1460 ft. from	$\left\{ egin{array}{c} E \\ W \end{array} \right\}$ line of	sec. <u>30</u>
E Section 30	285	7v	ID APH		
(½ Sec. and Sec. No.)		(Range)	(Meridian)		
(Field)	31	o Arriba aty or Subdivision)		State or Territory)	ì
itate names of and expect ed depth e	to objective sands; show	'AILS OF WORK sizes, weights,'and leng	ths of proposed casin	gs; indicate mudd	ing jobs, cement
on 5-23-56 Total Deporturated intervals and 60,000# sand. Battesting pressure 15	to objective sands; showing points, and the 4895'. C.O 4730-4746, 47	raizes, weights, and leng all other important prop Depth 4850'. Ga-4774, 4810- are 2250- max	ths of proposed casinosed work) Water fractions 4820 with 5	tured Point 3,309 gallo re 1800#. s	Lookout Es water
on 5-23-56 Total Deporturated intervals and 60,000# sand. It treating pressure 15 fatural gage none. In 5-23-56 Total Deporturated intervals and 60,000# sand. It treating pressure 23	th 4895'. C.O. 4730-4746, 47 reakdown press	raizes, weights, and leng all other important property. Depth 4850. G-4774, 4810. Rec 2250, max a rate 60.5 bb	water fractions. P	tured Point 3,309 gallo re 1800#, s lush 4987 g ructured Cl 3,247 gallo re 3300#, s	Lookout us water verage allons. Iff House us water verage
on 5-23-56 Total Deporturated intervals and 60,000# sand. It resting pressure 15 tural gage none. In 5-23-56 Total Deporturated intervals and 60,000# sand. It resting pressure 23	to objective sands; showing points, and the 4895'. C.O. 4730-4746, 47 reakdown press 50#. Injection 4895'. Benefit 4895'. Bene	raizes, weights, and leng all other important property. Depth 4850. Gh-4774, 4810. Mre 2250. B.P. 6 4320. 50-4260, 4266. Mre 2900. Mre 2	ths of proposed casinosed work) Water fract 4820 with 5; imms pressur 1s./min. Fr 4260 with bl imms pressur 1s./min. Fr	tured Point 3,309 gallo re 1800#, s lush 4987 g ractured Cl 3,247 gallo re 3300#, s lush sended	Lookout us water verage allons. iff House us water verage off.
on 5-23-56 Total Deporturated intervals and 60,000 sand. It is treating pressure 16 fatural gage none. In 5-23-56 Total Deporturated intervals and 60,000 sand. It is treating pressure 23 fatural gage none. I understand that this plan of well and sand sand.	to objective sands; showing points, and the 4895'. C.O. 4730-4746, 47 reakdown press 50%. Injection the 4895'. Bank 4286-4238, 42 reakdown press 00%. Injection ork must receive approve	raizes, weights, and leng all other important property. Depth 4850. G-4774, 4810. B-7. 8 4320 D-8. 8 4320 D-4260, 4266. Brate 46.5 bb	ths of proposed casinosed work) Water fract 4820 with 5; imms pressur 1s./min. Fr 4260 with bl imms pressur 1s./min. Fr	tured Point 3,309 gallo re 1800#, s lush 4987 g ractured Cl 3,247 gallo re 3300#, s lush sended	Lookout us water verage allons. iff House us water verage off.
State names of and expected depths 2n 5-23-56 Total Deporturated intervals and 60,000 sand. It between presents 16 fatural gage none. 2n 5-23-56 Total Deporturated intervals and 60,000 sand. It between pressure 23 fatural gage none. I understand that this plan of we Company El Paso Intervals address Dox 997	to objective sands; showing points, and the 4895'. C.O. 4730-4746, 47 reakdown press 50%. Injection the 4895'. Bank 4286-4238, 42 reakdown press 00%. Injection ork must receive approve	raizes, weights, and leng all other important property. Depth 4850. G-4774, 4810. B-7. 8 4320 D-8. 8 4320 D-4260, 4266. Brate 46.5 bb	ths of proposed casinosed work) Water fract 4820 with 5; imms pressur 1s./min. Fr 4260 with bl imms pressur 1s./min. Fr	tured Point 3,309 gallo re 1800#, s lush 4987 g ractured Cl 3,247 gallo re 3300#, s lush sended	Lookout us water verage allons. iff House us water verage off.
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