(Feb. 1951)						
ı						

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

and Office	Santa Pe
------------	----------

Lease No. 079522

Jait San Juan 28-5 Unit 14-08 COI-949

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTEN	NTION TO DRILL		SUBSEQUENT REPO	RT OF WATER SH	UT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS.			SUBSEQUENT REPOI	RT OF SHOOTING	OR ACIDIZING.	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF			SUBSEQUENT REPO	RT OF ALTERING	CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		Щ	SUBSEQUENT REPOR	RT OF RE-DRILLI	NG OR REPAIR	
NOTICE OF INTEN	NTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPOR	RT OF ABANDON	IENT	· · · · · · · · · · · · · · · · · · ·
NOTICE OF INTEN	NTION TO PULL OR ALTER CASING_		SUPPLEMENTARY W	ELL HISTORY		
NOTICE OF INTEN	TION TO ABANDON WELL		Water Frac	<u> </u>		
	(INDICATE ABOVE BY CH	HECK MARK NA	TURE OF REPORT, NOTI	CE, OR OTHER DA	TA)	
				Ų.	ril 10	, 19 57
ell No. 22	is located 1150	ft. from	S line and 990	ft. from	W line of	sec. 21
SW Section	n 21. 28y	54	N	.M. P.M.	ى. مەرىر	
	i Sec. No.) (Twp.)	•		(Meridian)		
Blanco M.	· ·	Rio Arr			Next con	
(Fiel	1 a)	(County or Su	ibdivision)	(St	ate or Territory)	
ne elevation	of the derrick floor above	امتحا مع	is 6664 ft		AF	R 12 657
ic cicvation	of the deliter hoof above	c sca ievei	15 П.		l ou	CON. COL
						7 (43 · 1 ==
モーソーフィ・ゾ	expected depths to objective sands ing points otal Depth 5895'. H	s; show sizes, w s, and all other	T.D. 5849'.	later fra	s; indicate made	ST. 3
perforated with 62,00 maximum to 2950%. In: after 20,0 4-9-5%. To House perf 54,900 gal treating p Injection	expected depths to objective sand ing points otal Depth 5895'. Plus intervals 5723-573 or gallons water and reating pressure 150 jection rate 48.5 bb 1000 gals. and 46 ballotal Depth 5895'. Terestand intervals 52 lons water and 60,0 pressure 2000-2150-2 rate 51.5 bbls./min	is show sizes, we and all other ug hack 10', 5773 100,000% 100-2000-3 110-	reights, and lengths of important proposed variables. T.D. 5849'. 75780', 5786-8 and. Breeks 6000#, average Flush 6000 gals. Bridge Flug 6, 5325-5335'. Breekdown perage treating 18.000 gallor	dater fraction of treating sellons. It 5390's and 5344-pressure in the pressure in the pressur	tured Poil 5814-582 ure 1950-; pressure injected 4 Water fra 5358' (4 one-none-2000-21	ing jobs, comes nt Lookou 2'(4 sh./ none-3450 1700-200 6 balls ctured Cl sh./ft.) none, max 50.2800
perforated with 62,00 maximum to 2950%. Independent 20,00 maximum to 2950%. To House perf 54,900 gal treating projection 20,000 gal	expected depths to objective sanding points otal Depth 5895'. Fl i intervals 5723-573 00 gallons water and reating pressure 150 jection rate 48.5 bb 000 gals. and 46 bal otal Depth 5895'. Te forated intervals 52 closs water and 60,0 pressure 2000-2150-2	is show sizes, we and all other ug hack of 5773 is 60,000 for 2000-3 ls./min. ls after moverny 192-5306 of sand 500 for 40,000	reights, and lengths of important proposed viringer and proposed viringer in proposed viringe	dater fraction press treating allons. 1 at 5390'. and 5344- pressure n ag pressure.	tured Poil 5014-582 are 1950- pressure injected by Water fra 5358' (4 one-none-e 2000-21 ed 46 bal	ing jobs, comes int Lookou 2'(4 sh.// none-3450 1700-200 6 balls ctured Cl. sh./ft.) none, max 50-2800 1s after
perforated with 62,00 maximum to 2950%. Independent 20,00 maximum to 2950%. To House perf 54,900 gal treating projection 20,000 gal	expected depths to objective sand ing points otal Depth 5895'. Flui intervals 5723-573 on gallons water and reating pressure 150 jection rate 48.5 bb ooc gals. and 46 ballorated intervals 52 closs water and 60,0 pressure 2000-2150-2 rate 51.5 bbls./min.s. and 46 balls after this plan of work must receive as the content of the content	s; show sizes, v., and all other ug back of 5773 is 60,000 for 2000-3 ls./min. ls after mocrary 592-5300 oof sand 500 for 40,000 pproval in write the sand of the sand for 40,000 pproval in write t	reights, and lengths of important proposed variety. T.D. 5849'. T.D. 5780', 5786-8 and. Breeks 6000', average Flush 6000 gals. Bridge Flug 6, 5325-5335'. Breekdown perage treating the same treating gals. ing by the Geological sing by the Geological same important proposed to gals.	dater fraction press treating allons. 1 at 5390'. and 5344- pressure n ag pressure.	tured Poil 5014-582 are 1950- pressure injected by Water fra 5358' (4 one-none-e 2000-21 ed 46 bal	ing jobs, comes int Lookou 2'(4 sh.// none-3450 1700-200 6 balls ctured Cl. sh./ft.) none, max 50-2800 1s after
perforated with 62,00 maximum to 2950%. Independent 20,00 maximum to 2950%. To House perf 54,900 gal treating projection 20,000 gal I understand that	expected depths to objective sand ing points otal Depth 5895'. Flui intervals 5723-573 on gallons water and reating pressure 150 jection rate 48.5 bb 200 gals. and 46 ballotal Depth 5895'. Teleorated intervals 52 lons water and 60,0 pressure 2000-2150-2 rate 51.5 bbls./min.s. and 46 balls after this plan of work must receive a El Faso Natural Games of the control	s; show sizes, v., and all other ug back of 5773 is 60,000 for 2000-3 ls./min. ls after mocrary 592-5300 oof sand 500 for 40,000 pproval in write the sand of the sand for 40,000 pproval in write t	reights, and lengths of important proposed variance varia	dater fractions of treating gallons. Inject	water fra 5358' (4 500-21 600-21 600-21 600-21	ing jobs, comes int Lookou 2'(4 sh.// none-3450 1700-200 6 balls ctured Cl. sh./ft.) none, max 50-2800 ls after commenced.
perforated with 62,00 maximum to 2950%. Injection 20,000 gal I understand that mpany	expected depths to objective sand ing points otal Depth 5895'. Flui intervals 5723-573 on gallons water and reating pressure 150 jection rate 48.5 bb 200 gals. and 46 ballotal Depth 5895'. Teleorated intervals 52 lons water and 60,0 pressure 2000-2150-2 rate 51.5 bbls./min.s. and 46 balls after this plan of work must receive a El Faso Natural Games of the control	is show sizes, we and all other the back of 5773 of 60,000 of 60,000 of 50,000 of 50,000 of 50,000 opproval in write and company of 600 of 50,000 opproval in write and company	reights, and lengths of important proposed variance varia	dater fraction press treating allons. 1 at 5390'. and 5344- pressure n ag pressure.	water fra 5358' (4 500-21 600-21 600-21 600-21	ing jobs, come int Lookou 2'(4 sh./ none-3450 1700-200 6 balls ctured Cl sh./ft.) none, max 50-2800 ls after commenced.