Form 9-881a (Feb. 1951)				
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office Santa Fe
Lease	No
Unit .	San Juan 28 mile

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER	
		SHUT-OFF.
	SUBSEQUENT REPORT OF SHOOT	ING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-		ING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAI		, I
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.		
NOTICE OF INTENTION TO PULL OR ALTER CAS	SINGSUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL	Weter Frac.	
(INDICATE ABOVE	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER	PATA)
		, 19_
Well No. 1999 is located 1999	ft. from $\left\{ egin{array}{c} \egin{array}{c} egin{array}{c} egin{array}{c} \egin{array}{c} $	om $\{F\}$ line of sec. 25
SW Section Sec. No.) 2/	Twp.) (Range) (Meridian)	
desir fermes dic	A (Conty or Subdivision)	(Stational and State Co
The elevation of the derrick floor a	above sea level isft.	
	DETAILS OF WORK	
State names of and expected depths to objective	sands; show sizes, weights, and lengths of proposed car points, and all other important proposed work)	inger indicate mudding iche
On 11-12-9 Perf 7400-7400 (2 SPF): Trac v/80,000 gal water. III. 33.5 BPM. Max	points, and all other important proposed work) 5; 7424-30 (2 SPF); 7522-34 (1 SP 11.0ne water, 75,000% sand. Flus 6 pr 4000%, EDP 1400%, tr pr 32	PF) 7562-68; 7564-90 sh v/5082 gallons xx-4660\$. 4 drops
On 11-12-7 Perf 7400-7400 (2 SPF): Trac v/80,000 gal water. III. 33.5 BPM. Max	; 7424-30 (2 SPF); 7522-34 (1 Si	PF) 7562-68; 7564-90 sh v/5082 gallons xx-4660\$. 4 drops
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On 11-12-9 Perf 7400-7400 (2 SPF): Trac v/80,000 gal water. III. 33.5 BPM. Max	; 7424-30 (2 SPF); 7522-34 (1 Si	#) 7562-68;7584-90 sh v/5082 gallons m-4009. 4 drops
On 11-12- (*) Perf (400-740) (2 SPF); Trac w/80,000 gal water. III. 33.5 BPM. Max of 12 balls.	; 7424-30 (2 SPF); 7522-34 (1 Si	#F) 7562-68; 7584-90 sh v/5082 gallons 20-46206. 4 drops E G E G F E #804 00 1 82 U S. CECLOCICAL 18875 PATALLETIS, 120 2200
On 11-12-9 Perf (400-740) (2 SPF); Trac w/80,000 galwater. I.L. 33.5 BFM. Max of 32 balls.	; 7424-30 (2 SPF); 7522-34 (1 Sillone water, 75,000 sand. Fluid gr 4000, 8DP 1400/. tr pr 32	#F) 7562-68; 7584-90 sh v/5082 gallons 20-46206. 4 drops E G E G F E #804 00 1 82 U S. CECLOCICAL 18875 PATALLETIS, 120 2200
On 11-12-19 Perf (400-740) (2 SPF): Frac w/80,000 galwater. III. 33.5 BPM. Max of 12 balls. I understand that this plan of work must recompany per Page Natural Cos	1.7424-30 (2 SPF); 7522-34 (1 Sillons water, 75,000% sand. Fluid or 4000, BDP 1400%. Lr or 32	#F) 7562-68; 7584-90 sh v/5082 gallons 20-46206. 4 drops E G E G F E #804 00 1 82 U S. CECLOCICAL 18875 PATALLETIS, 120 2200
On 11-12-13 Perf 7400-7400 (2 SPF) 1 rac w/80,000 gal sater. I I 33.5 BFM. Max of 32 balls.	1.7424-30 (2 SPF); 7522-34 (1 Sillone water, 75,000 sand. Fluid per 4000, 8DP 1400), tr pr 32	## 7562-68; 7584-90 ## 1562-6
I understand that this plan of work must recompany where the same was the same work and the same work	1.7424-30 (2 SPF); 7522-34 (3 Signal water, 75,000/ sand. Fluid pr 4000/. BDP 1400/. tr pr 32	## 7562-68; 7584-90 ## 1562-6
On 11-12-19 Perf (400-740) (2 SPF); Trac w/80,000 gal water. I.L. 33.5 BFM. Max of 12 balls.	1.7424-30 (2 SPF); 7522-34 (3 Signal water, 75,000/ sand. Fluid pr 4000/. BDP 1400/. tr pr 32	#F) 7562-68; 7584-90 sh v/5082 gallons 20-46206. 4 drops E G E G F E #804 00 1 82 U S. CECLOCICAL 18875 PATALLETIS, 120 2200