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	Land Office	Sant
(SUBMIT IN TRIPLICATE)	Lease No	
UNITED STATES	Unit	
DEPARTMENT OF THE INTERIOR	Unit	
GEOLOGICAL SURVEY		

Budget Bureau 42-R358.2, Approval expires 12-31-52.

Santa Pe

## SUNDRY NOTICES AND REPORTS ON WELLS

	,	1 11		
NOTICE OF INTENTION TO DRILL_		SUBSEQUENT REPOR	RT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE	PLANS	SUBSEQUENT REPOR	RT OF SHOOTING OR ACIDIZING	G
NOTICE OF INTENTION TO TEST W.	ATER SHUT-OFF	SUBSEQUENT REPOR	T OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRIL	L OR REPAIR WELL	SUBSEQUENT REPOR	T OF RE-DRILLING OR REPAIR	····
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQUENT REPOR	RT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OF		1 11	ELL HISTORY	S STATE
NOTICE OF INTENTION TO ABANDO		l li		<u> witxi</u> 0
HOTICE OF INTENTION TO ABANDO			U.S. OLD EARSHWELD	
(INDI	CATE ABOVE BY CHECK MAR	K NATURE OF REPORT, NOTI	CE, OR OTHER DATA)	
			February 22,	, 19. <b>5</b> 5
Vell Nois loc		-	50 ft. from E	of sec. 23
NE Section 23	321	124 NM		
· (¼ Sec. and Sec. No.)	(Twp.)	( O-)	(Meridian)	•
Blanco (Field)	(County	San Juan	State or Territor	
itate names of and expected depth	DETA s to objective sands; show si ing points, and all	AILS OF WORK izes, weights, 'and lengths of other important proposed	work)	
The elevation of the derri- State names of and expected depth  It is intended to do  the pay section with  Lookout formations.	DETA s to objective sands; show sing points, and all rill a well with a gas circulation	AILS OF WORK  izes, weights, and lengths of other important proposed  rotary tools ton, and to sand	hrough the Mesa V	erde drilli
itate names of and expected depth  It is intended to di the pay section with Lookout formations.  Casing Program: 9 5/8" at 7" at 5050	DETA s to objective sands; show sing points, and all rill a well with a gas circulation Total Depth 53 170' with 125 s 0' with 250 sack	AILS OF WORK  izes, weights, and lengths of other important proposed  a rotary tools toon, and to send- goo!  sucks regular ce as Posmix and 25	hrough the Mesa V	erde drilline and Pois
It is intended to draw the pay section with Lookout formations.  Casing Program: 9 5/8" at 7" at 5056	DETA s to objective sands; show sing points, and all rill a well with a gas circulation Total Depth 53 170' with 125 s 0' with 250 sack	AILS OF WORK  izes, weights, and lengths of other important proposed  a rotary tools toon, and to send- goo!  sucks regular ce as Posmix and 25	hrough the Mesa V	erde drill: se and Poi
It is intended to di the pay section with Lookout formations.  Casing Program: 9 5/8" at 7" at 5056  The E/2 of Section 6	DETA s to objective sands; show sing points, and all rill a well with n gas circulatio Total Depth 53  170' with 125 s o' with 250 sack 23 is dedicated SESE SF 078147	alls OF WORK  izes, weights, and lengths of other important proposed  rotary tools toon, and to sandagoo!  sacks regular ce ts Posmix and 25  to this well.	hrough the Mesa V	erde drill: se and Poi
It is intended to di the pay section with Lookout formations.  Casing Program: 9 5/8" at 7" at 5056  The E/2 of Section 6	DETA s to objective sands; show sing points, and all rill a well with a gas circulatio Total Depth 53  170' with 125 s 0' with 250 sack 23 is dedicated SESE SF 073147	AILS OF WORK  izes, weights, and lengths of other important proposed  a rotary tools toon, and to sands  300:  sacks regular can be recommon and 25  to this well.	hrough the Mesa Voil the Cliff House went circulated to sacks regular of	to meriad.
It is intended to dithe pay section with Lookout formations.  Casing Program: 9 5/8" at 7" at 5056  The E/2 of Section 3  NUME, S/2ME, B/2SE, NEME, SWEE - Unknown	DETA s to objective sands; show sing points, and all rill a well with a gas circulatio Total Depth 53  170' with 125 s 0' with 250 sack 23 is dedicated SESE SF 073147 a. vork must receive approval	alls OF WORK  izes, weights, and lengths of other important proposed  rotary tools toon, and to sands  300:  sacks regular ce as Posmix and 25  to this well.	hrough the Mesa Voil the Cliff House Voil the Cliff	perde drillinge and Points
It is intended to di the pay section with Lookout formations. Casing Program: 9 5/8" at 7" at 5050 The E/2 of Section 3 NAME, S/2ME, B/2SE, NEME, SAME - Unknown	DETA s to objective sands; show sing points, and all rill a well with a gas circulatio Total Depth 53  170' with 125 s o' with 250 sack 23 is dedicated SESE SF 078147 a. vork must receive approval	alls OF WORK  izes, weights, and lengths of other important proposed  a rotary tools toon, and to sands  soo!  sucks regular ce as Posmix and 25  to this well.	hrough the Mesa Voil the Cliff House Voil the Cliff	perde drilline and Points
It is intended to dithe pay section with Lookout formations.  Casing Program:  9 5/8" at 7" at 5050  The E/2 of Section 6  NWME, S/2ME, R/2ME, NEME, SWEE - Unknown  I understand that this plan of which the plan	DETA s to objective sands; show sing points, and all rill a well with a gas circulatio Total Depth 53  170' with 125 s o' with 250 sack 23 is dedicated SESE SF 078147 a. vork must receive approval	AILS OF WORK  izes, weights, and lengths of other important proposed  a rotary tools toon, and to sands  300:  sacks regular ce as Possix and 25  to this well.	hrough the Mesa Voil the Cliff House Voil the Cliff	perde drillinge and Pois
It is intended to dithe pay section with Lookout formations.  Casing Program: 9 5/8" at 7" at 5056  The E/2 of Section 6  NUME, S/2ME, B/2SE, NEME, SWSE - Unknown I understand that this plan of well company El Paso 1  Address Box 997	DETA s to objective sands; show sing points, and all rill a well with a gas circulatio Total Depth 53  170' with 125 s 0' with 250 sack 23 is dedicated SESE SF 073147 a. vork must receive approval i	AILS OF WORK  izes, weights, and lengths of other important proposed  a rotary tools toon, and to sands  soo!  sacks regular ce as Possix and 25  to this well.	hrough the Mesa Voil the Cliff House Voil the Cliff	to meracles and Foir