GPO 9 18 507

Land Office Santa Pe Lease No. BM 016089 Unit No Pa Sermiera

NOTICE OF INTENTION TO DRILL	sı	JBSEQUENT REPORT	OF WATER SHUT-OFF.		
NOTICE OF INTENTION TO CHANGE PLANS	SU		OF SHOOTING OR ACI		
NOTICE OF INTENTION TO TEST WATER SHU	T-OFFSU	JBSEQUENT REPORT	of altering casing of re-drilling or i	REPAIR	
NOTICE OF INTENTION TO RE-DRILL OR REP			OF ABANDONMENT		
NOTICE OF INTENTION TO SHOOT OR ACIDIZ		UPPLEMENTARY WELL			
NOTICE OF INTENTION TO PULL OR ALTER (NOTICE OF INTENTION TO ABANDON WELL.		leport of Sq			I
		Percent of Pa	rts. A San/C	Al Presing	*
(INDICATE ABO	VE BY CHECK MARK NATUR	E OF REPORT, NOTICE	, OR OTHER DATA)		
			e _m	tember 5 , [o S i
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Well No. 1 is located 1 Su/4-EE/4 Section 11 (14 Sec. and Sec. No.)	(Twp.) (Range)		Meridian)	SCEN	
Vildeat - Dakota (Field)	(County or Subdi	ivision)	(State or	Territory)	- ₃ (-
• •		dame e.			
The elevation of the derrick floo	or above sea level is	_06766 It.	U.	S. GEOLUGA A	
	DETAILS (OF WORK	•	S. GEOLUS RMINGTON, NO	
	DETAILS (OF WORK	proposed casings; ind		eme
(State names of and expected depths to object	DETAILS (ctive sands; show sizes, well ing points, and all other in	OF WORK ghts, and lengths of proposed w	proposed casings; ind ork)	licate mudding jobs, o	
(State names of and expected depths to objected 7° casing perfs. 5460-6	DETAILS (ctive sands; show sizes, weiging points, and all other in	of WORK ghts, and lengths of inportant proposed w	proposed casings; ind ork)	licate mudding jobs, o	60-
(State names of and expected depths to objected 7° casing perfs. 5460-6	DETAILS (ctive sands; show sizes, weiging points, and all other in 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	of WORK ghts, and lengths of inportant proposed we coment, 50% p	proposed casings; ind ork)	licate mudding jobs, o 1. BDP 12002 ng perfs. 54 es sing perf	60
(State names of and expected depths to object of the state of the stat	DETAILS (ctive sands; show sizes, weiging points, and all other in 1 w/100 eks. of 2200, did not 809 2200, did not	of WORK ghts, and lengths of inportant proposed w coment, 50% p person Square t square.	proposed casings; ind ownix, 2% ga oned 7" easi Squeened 7" so. Squeene	licate mudding jobs, o 1. BDP 12002 ng perfs. 54 es sing perf	60
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(State names of and expected depths to object of the state of the stat	DETAILS (ctive sands; show sizes, weiging points, and all other in 1. w/100 eks. of 2.000, did not BDP 22000, weel 301. BOP 22000, w/4. bullets per	of WORK whis, and lengths of inportant proposed with the second of the s	proposed casings; ind oranix, 2% ga ened 7" casi Squeened 7" ne. Squeene /4,500f.	icate mudding jobs, of the parties o	60-
(State names of and expected depths to object of 7° casing perfs. 5460-6 . 1200%, Kin. Sq. Press. seize. reg. commt, 4% gel. Blocks. reg. commt, 4% gel. w/160 sts. reg. commt.	DETAILS (ctive sands; show sizes, weiging points, and all other in 1. w/100 eks. of 1. w/200 eks. of 2200, did not BDP 2200, meal sel. BDP 2200, w/i bullets per	of WORK shat, and lengths of inportant proposed w concert, 50% p seement, 5	proposed casings; ind oracle, 25 ga esed 7" casi Squeesed 7" se. Squeese /6500f.	licate mudding jobs, of the part of the pa	60-
(State names of and expected depths to object of 7° casing perfs. 5460-6 . 1200%, Kin. Sq. Press. seize. reg. commt, 4% gel. Blocks. reg. commt, 4% gel. w/160 sts. reg. commt.	DETAILS (ctive sands; show sizes, weiging points, and all other in 1. w/100 eks. of 1. w/200 eks. of 2200, did not BDP 2200, meal sel. BDP 2200, w/i bullets per	of WORK shat, and lengths of inportant proposed w concert, 50% p seement, 5	proposed casings; ind oracle, 25 ga esed 7" casi Squeesed 7" se. Squeese /6500f.	licate mudding jobs, of the part of the pa	60-
(State names of and expected depths to object of the casing perfe. 5460-6 at 1200%, Kin. Sq. Press. seize. reg. commet, 4% gel. Blocks. reg. commet, 4% gel. w/100 ats. reg. commet, 4% gel. w/100 ats. reg. commet, 4% gel. with 7" exains 6445-6453" at Bakets formation, dam 2 2 3,520 gels. crude cil; 1 2 3,520 gels. crude cil; 1 2 4 23,520 gels. crude cil; 1 2 4 23,5	DETAILS (ctive sands; show sizes, weiging points, and all other in 1. w/100 eks. of 1. w/100 eks. of 2200%, did not BDF 2200%, weighted by 2200%, weighted by EBE tubing, BDF 3000%, Max.	of WORK white and lengths of inportant proposed we coment, 50% proposed with squares and not square aquaes of the coment of the	proposed casings; ind oracle, 2% ga- ened 7" casi Squeened 7" se. Squeened /4500f. 8', 32 hole ing perfs. 6	icate mudding jobs, of the part of the par	60- per
(State names of and expected depths to object of 7° casing perfs. 5460-6. 1200f, Min. Sq. Press. See its. reg. commt, 4% gel. He sks. reg. commt, 4% gel. W/100 sks. reg. commt, 4% gel. w/100 sks. reg. commt, 6% gel. Black formation, 6% depths formation, deem 2% 23,520 gels. cruste oil; Inj. rate 10.6 BPM.	DETAILS (ctive sands; show sizes, weiging points, and all other in 1. w/100 eks. of 1. w/100 eks. of 1. w/200%, did not 1. 2200%, did not 1. 2200%, weight 2. 200%, weight 2. 200%, weight 2. 200%, weight 3. 200%, weight 4. 200%, weigh	of WORK ghts, and lengths of inportant proposed with the squares of the squares	proposed casings; ind oracle, 2% ga- ened 7" casi Squeened 7" se. Squeened /4500f. 8', 32 hole ing perfs. 6	icate mudding jobs, of the part of the par	60- per
(State names of and expected depths to object of the casing puris. 5460-6 1200%, Kin. Sq. Press. seeks. reg. commet, 4% gel. Blocks. reg. commet, 4% gel. W/100 sts. reg. commet. 4% gel. w/100 sts. reg. commet. 6% gel. w/100 sts. reg. commet. BBP 1800%	DETAILS (ctive sands; show sizes, weiging points, and all other in 1. w/ACO eks. of 1. w/ACO eks. o	of WORK shis, and lengths of inportant proposed w coment, 50% p lease. Square it squares. it not square , squares. it for, total inre 52" ens TP 49000, H sing w/Halli 0000.	proposed casings; ind oracle, 2% gas esed 7" casi Squeened 7" se. Squeene /4500f. 81, 32 hole ing perfs. 6 in. TP 4500/	1. BDP 12004 ng perfs. 54 essing perf d 7" essing ss. 645-53" w/15 , time of to	60- 20- 20- 20- 20- 20- 20- 20- 20- 20- 2
(State names of and expected depths to object of the casing puris. 5460-6 1200%, Kin. Sq. Press. seeks. reg. commet, 4% gel. Blocks. reg. commet, 4% gel. W/100 sts. reg. commet. 4% gel. w/100 sts. reg. commet. 6% gel. w/100 sts. reg. commet. BBP 1800%	DETAILS (ctive sands; show sizes, weiging points, and all other in 1. w/ACO eks. of 1. w/ACO eks. o	of WORK shis, and lengths of inportant proposed w coment, 50% p lease. Square it squares. it not square , squares. it for, total inre 52" ens TP 49000, H sing w/Halli 0000.	proposed casings; ind oracle, 2% gas esed 7" casi Squeened 7" se. Squeene /4500f. 81, 32 hole ing perfs. 6 in. TP 4500/	1. BDP 12004 ng perfs. 54 essing perf d 7" essing ss. 645-53" w/15 , time of to	60- 20- 20- 20- 20- 20- 20- 20- 20- 20- 2
(State names of and expected depths to object of the casing perfs. 5450-6. 1200%, Kin. Sq. Press. select. reg. commt, 4% gal. Blocks. reg. commt, 4% gal. blocks. reg. commt, 4% gal. w/100 sks. reg. commt. sks. 2%, 520 gals. crude call; inj. rate 10.8 BPM. lead 7" casing perfs. 64.5-68. reg. commt. BPP 1800%	DETAILS (ctive sands; show sizes, well ing points, and all other in the w/ACO eke. of the did not stre the 2200s, did not spin 2200s, well sel. BOP 2200s, w/s. bullets per the tubing, the BOP 3000s, Max. 53 dener 2s tub aq. press. 600 sat receive approval in writing	of WORK ghts, and lengths of inportant proposed w coment, 50% p lease. Square it squares it not square it of square it squares it	proposed casings; ind oraliz, 25 ga and 7" casi Squeened 7" na. Squeened /4,500f. 81, 32 hold ing perfs. 6 in. TP 4,500/ hurton RTTS	1. BDP 12004 ng perfs. 54 essing perf d 7" essing ss. 645-53" w/15 , time of to	60-
(State names of and expected depths to object of the casing perfect \$450-6. 1200f, Kin. Sq. Press. seeks. reg. commt, 45 gal. Blocks. reg. commt, 45 gal. blocks. reg. commt, 45 gal. w/100 sts. reg. commt. seeks. 23,520 gals. crude call; laj. rete 10.8 BPM. Red 7" casing perfe. 645-645-645-645-645-645-645-645-645-645-	DETAILS (ctive sands; show sizes, well ing points, and all other in the w/ACO eke. of the did not stre the 2200s, did not spin 2200s, well sel. BOP 2200s, w/s. bullets per the tubing, the BOP 3000s, Max. 53 dener 2s tub aq. press. 600 sat receive approval in writing	of WORK ghts, and lengths of inportant proposed w coment, 50% p lease. Square it squares it not square it of square it squares it	proposed casings; ind oraliz, 25 ga and 7" casi Squeened 7" na. Squeened /4,500f. 81, 32 hold ing perfs. 6 in. TP 4,500/ hurton RTTS	1. BDP 12004 ng perfs. 54 essing perf d 7" essing ss. 645-53" w/15 , time of to	60-
(State names of and expected depths to object of the casing perfect 5460-6. 1200%, Kin. Sq. Press. See 1200%, Kin. Peg. commt. Af gel. St. Peg. commt. Af gel. St. Peg. commt. Af gel. See 23,520 gels. crude cil; Inj. Pete 10.6 BPM. I understand that this plan of work multiple company SKELLY Aft company SKELY Aft company SKELLY Aft company SKELY Aft	DETAILS (ctive sands; show sizes, weiging points, and all other in the w/ACO eks. of the did not straight 22000, did not supply 22000, weight sublets per the tubing, the two supply and supply and supply according to the two supply and supply according to the two supply according t	of WORK ghts, and lengths of inportant proposed w coment, 50% p lease. Square it squares it not square it of square it squares it	proposed casings; ind oraliz, 25 ga and 7" casi Squeened 7" na. Squeened /4,500f. 81, 32 hold ing perfs. 6 in. TP 4,500/ hurton RTTS	1. BDP 12004 ng perfs. 54 essing perf d 7" essing ss. 645-53" w/15 , time of to	60-
(State names of and expected depths to object of the casing perfect \$450-6. 1200f, Kin. Sq. Press. seeks. reg. commt, 45 gal. Blocks. reg. commt, 45 gal. blocks. reg. commt, 45 gal. w/100 sts. reg. commt. seeks. 23,520 gals. crude call; laj. rete 10.8 BPM. Red 7" casing perfe. 645-645-645-645-645-645-645-645-645-645-	DETAILS (ctive sands; show sizes, weiging points, and all other in the w/ACO eks. of the did not straight 22000, did not supply 22000, weight sublets per the tubing, the two supply and supply and supply according to the two supply and supply according to the two supply according t	of WORK white and lengths of inportant proposed with the square of the	proposed casings; independ only, 25 gases on 7" casi Squeened 7" sasi Squeened 7" sa. Squeened	icate mudding jobs, of the parker set a sing performance of the parker set a sing pa	60- per
(State names of and expected depths to object of the casing perfs. 5460-6. 1200%, Kin. Sq. Press. Sel. 1200%, Kin. Peg. commt. 45 gel. 1200%, Kin. Peg. commt. 45 gel. 1200%, Kin. Peg. commt. 1200%, Kin. Peg. co	DETAILS (ctive sands; show sizes, weiging points, and all other in the w/ACO eks. of the did not straight 22000, did not supply 22000, weight sublets per the tubing, the two supply and supply and supply according to the two supply and supply according to the two supply according t	of WORK ghts, and lengths of nportant proposed w consent, 50% p lease. Square it squaresed w fis., total here 52" eng TP 49000, H sing w/Halli Oof. ng by the Geological	proposed casings; independent, 25 gases of 7" casi Squeened 7" casi Squeen	icate mudding jobs, of 1. BDP 12004 ng perfs. 54 easing perf d 7" easing 18. 14.5-53" w/15 , time of to packer set a ions may be comment	60- per
(State names of and expected depths to object of the casing perfs. 5460-6. 1200%, Kin. Sq. Press. Sel. 1200%, Kin. Peg. commt. 45 gel. 1200%, Kin. Peg. commt. 45 gel. 1200%, Kin. Peg. commt. 1200%, Kin. Peg. co	DETAILS (ctive sands; show sizes, weiging points, and all other in the w/ACO eks. of the did not straight 22000, did not supply 22000, weight sublets per the tubing, the two supply and supply and supply according to the two supply and supply according to the two supply according t	of WORK ghts, and lengths of nportant proposed w consent, 50% p lease. Square it squaresed w fis., total here 52" eng TP 49000, H sing w/Halli Oof. ng by the Geological	proposed casings; independent, 25 gases of 7" casi Squeened 7" casi Squeen	1. BDP 12004 ng perfs. 54 essing perf d 7" essing ss. 645-53" w/15 , time of to	60- per