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(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office	Santa	Fe
Lease No	076204	
	unrey	

Title Petroleum Engineer

GPO 9 18 507

SUNDRY NOTICES AND REPORTS ON WELLS

			ORTS ON WE	4. S. C.	₹.
NOTICE OF INTENTION TO DR	11 1	SURSFOLIENT	REPORT OF WATER SHUT-OFF	(dishing)	
NOTICE OF INTENTION TO CHA		1 (1	REPORT OF SHOOTING OR ACI	7. 4	2.
NOTICE OF INTENTION TO TES			REPORT OF ALTERING CASING	^	
NOTICE OF INTENTION TO RE-			REPORT OF RE-DRILLING OR F	1 1	
NOTICE OF INTENTION TO SH		 	REPORT OF ABANDONMENT	i 1	
NOTICE OF INTENTION TO PU			RY WELL HISTORY		
NOTICE OF INTENTION TO AB		Water I		<u>X</u> _	
	(INDICATE ABOVE BY CHECK MA	ARK NATURE OF REPORT	NOTICE, OR OTHER DATA)		
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NE Sec. 21	308 (Typ.)	om. line and	MNPM Otteridian	line of sec.	=
(34 Sec. and Sec. No.)	,	an Juan	•	Mexico	
(Field)		nty or Subdivision)	(State or T	'erritory)	
(State names of and expected d		level is 6312 FAILS OF WOR!	K	cate mudding jobs, cement-	-
(State names of and expected do 2-15-57 C.C.T.D. 5 . Lower Point Look	epths to objective sands; showing points, and 300° Perf • v/2	w sizes, weights, and lengall other important property. DI/ft. Int.	K gths of proposed casings; indi- posed work) 5204-20; 5224-44; 500# sand. flush w	/10,000 gal. va	ite:
2-15-57 C.C.T.D. 5 . Lower Point Look 5.0 BPM. BD - none of 20 balls.	epths to objective sands; showing points, and 300° Perf • v/2	w sizes, weights, and lengall other important property. DI/ft. Int.	K gths of proposed casings; indi- posed work) 5204-20; 5224-44; 500# sand. flush w	/10,000 gal. va	ite:
2-15-57 C.C.T.D. 5 . Lower Point Look 5.0 BFM. BD - none of 20 balls. 5-57	epths to objective sands; show ing points, and 5300'. Perf. v/2 cout v/67,000 gale; tr. pr. 1500,	rails of Work waizes, weights, and leng all other important pro DJ/ft. Int. water, 60,00 2000 & 2400.	K rths of proposed casings; indi- posed work) 5204-20; 5224-44; 00# sand, flush w max. pr. 2600. 4	/10,000 gal. was Stages dropped	ite:
2-15-57 C.C.T.D. 5 Lower Point Look 5.0 BFM. BD - none of 20 balls. 5-57 5180'. Perf. w/2	opths to objective sands; show ing points, and 5300'. Perf. w/2 wat w/67,000 gal by tr. pr. 1500,	FAILS OF WORK waizes, weights, and leng all other important pro DJ/ft. Int. water, 60,00 2000 & 2400.	K gths of proposed casings; indi- posed work) 5204-20; 5224-44; 50% sand, flush w max. pr. 2600. 4 6; 5118-5130; 516	/10,000 gal. was Stages dropped	ite:
2-15-57 C.C.T.D. 5 . Lower Point Look 5.0 BFM. BD - none of 20 balls. 5-57 5180'. Perf. w/2 t Lockout w/65,800 BD - None; tr. 1	opths to objective sands; show ing points, and	FAILS OF WORK waizes, weights, and leng all other important pro DJ/ft. Int. water, 60,00 2000 & 2400.	K gths of proposed casings; indi- posed work) 5204-20; 5224-44; 50% sand, flush w max. pr. 2600. 4 6; 5118-5130; 516	/10,000 gal. was Stages dropped	ite:
2-15-57 C.C.T.D. 5 . Lower Point Look 5.0 BFM. BD - none of 20 balls. 5-57 5180'. Perf. w/2 t Lockout w/65,800 BD - None; tr. 1	opths to objective sands; show ing points, and	FAILS OF WORK waizes, weights, and leng all other important pro DJ/ft. Int. water, 60,00 2000 & 2400.	K gths of proposed casings; indi- posed work) 5204-20; 5224-44; 50% sand, flush w max. pr. 2600. 4 6; 5118-5130; 516	710,000 gal. was Stages dropped 60-68. Water fra water IR 69	ite:
2-15-57 C.C.T.D. 5 . Lower Point Look 5.0 BPM. BD - none of 20 balls. 5-57 5180'. Perf. w/2 t Lookout w/65,800 BD - None; tr. 1 ped 5 sets of 18 b	opths to objective sands; show ing points, and	rails of World waizes, weights, and leng all other important property. Int. 100,000 & 2400. 1000 & 2400. 1000 & 2400. 1000 & 240	K gths of proposed casings; indi- posed work) 5204-20; 5224-44; 00# sand, flush w max. pr. 2600. 4 6; 5118-5130; 516 hush w/10,000 gal 500. Max. pr. 27	JAN 1 0 1958	ite:
2-15-57 C.C.T.D. 5 Lower Point Look 5.0 BFM. BD - none of 20 balls. 5-57 5180'. Perf. w/2 t Lockout w/65,800 BD - None; tr. 1 ped 5 sets of 18 t	epths to objective sands; showing points, and ing points, and	rails of Work waizes, weights, and leng all other important pro DI/It. Int. water, 60,00 2000 & 2400. 1 -62; 5066-510 000# sand. F. 100; 2200 & 2	K gths of proposed casings; indi- posed work) 5204-20; 5224-44; 00# sand, flush w max. pr. 2600. 4 6; 5118-5130; 516 hush w/10,000 gal 500. Max. pr. 27	JAN 1 0 1958	ite:
2-15-57 C.C.T.D. 5 . Lower Point Look 5.0 BPM. BD - none of 20 balls. 5-57 5180'. Perf. w/2 t Lockout w/65,800 BD - None; tr. 1 ped 5 sets of 18 t	opths to objective sands; show ing points, and	rails of Work waizes, weights, and leng all other important pro DI/It. Int. water, 60,00 2000 & 2400. 1 -62; 5066-510 000# sand. F. 100; 2200 & 2	K gths of proposed casings; indi- posed work) 5204-20; 5224-44; 00# sand, flush w max. pr. 2600. 4 6; 5118-5130; 516 hush w/10,000 gal 500. Max. pr. 27	JAN 1 0 1958	ite:
2-15-57 C.C.T.D. 5 Lower Point Look 5.0 BPM. BD - none of 20 balls. 5-57 5180'. Perf. w/2 t Lockout w/65,800 BD - None; tr. 1 ped 5 sets of 18 t	opths to objective sands; showing points, and 3300'. Perf. w/2 kout w/67,000 gal by tr. pr. 1500, by tr. pr. 1500; DJ/ft. Int. 5046 gal. water; 60, pr. 1800; 1900; 2 balls.	rails Of WORI waizes, weights, and lengall other important property. DI/It. Int. 2000 & 2400. 1 2000 & 2400. 1 2000 & 2400. 1 2000 & 2400. 2	K gths of proposed casings; indi- posed work) 5204-20; 5224-44; 00# sand, flush w max. pr. 2600. 4 6; 5118-5130; 516 hush w/10,000 gal 500. Max. pr. 27	JAN 1 0 1958 DIST. 3	1 3 4c.