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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

	ckintea	NW/5	Well No	8	in N	W of	Sec	2	<u></u> т	19-8
										County.
7ell is	660 fee	et south of th	e North lin	e and	620 feet	west of the	East lin	the of	Sect	10n
State 1	land the oil a	nd gas lease i	s No		Assig	nment No			<u>`</u>	
patent	ed land the o	wner is	. D. Mo	cKinle	<u>y</u>		., Addres	s	*	
Govern	nment land th	e permittee is	s	and Co	a Campa	······································	., Addres	s	. Taua	hha N M
e Less	see is	Canolin	5-22	and Ga	ra ra	ny	., Addres	8su	K Fino	bbs, N.M.
rilling o	commenced		Cacti	19. 1 3 Dri	lling C	ng was com	pleted	Box 3	348: S	an Angelo,
evation	above sea le	vel at top of a	asino	3630	faat	***************************************	, Addres	8		***************************************
	mation given		_			P+Ad++			19	
		_			ANDS OR					••
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). 3, fro	m	•	.to		No. (5, from		t	· · · · · · · · · · · · · · · · · · ·	
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					SING RECO			-		
	WEIGHT	THREADS	<u> </u>		T		LED	DEDE	ATTEN	
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILE		PERFOR FROM	TO	PURPOSE
5/8	32.3	8		336	Baker					Surface
<u>'8</u>	24	8		3179	Baker	_			·	011 Stri
					-					-
			MUD	DING AN	D CEMENT	ING RECOR	D			
	SIZE OF		NO. SACKS OF CEMENT			1				
	<u>-</u>				HODS USED	MUD	GRAVITY		MOUNT OF	MUD USED
1/8	9-5/8-	350	200			. 1				
				H H	co Plug					
3,/4		3180	800		ico Fini					
3,/4				Ħ						
ying n	6-5/8	3180	800	PLUGS	AND ADAP	TERS	Der	oth Set		
	6-5/8	3180	800	PLUGS	N AND ADAP	TERS	-			
	6-5/8	3180	800	PLUGS Length	N AND ADAP	TERS		***************************************		
	6-5/8	3180	800	PLUGS Length	AND ADAP	TERS	ATMENT	<u> </u>		
pters-	6-5/8	3180	800	PLUGS Length	AND ADAP	TERS	ATMENT	***************************************		
pters-	lug—Material	3180	800	PLUGS Length	AND ADAP Size	TERS	ATMENT	r H SHOT		
pters-	lug—Material	3180	800	PLUGS Length	AND ADAP Size	TERS	ATMENT	r H SHOT		
size	lug—Material -Material	RI EXPL CHEM	ECORD OF	PLUGS Length SHOOTIN	AND ADAP Size	TERS CICAL TRE DATE	ATMENT DEPTI OR TR	H SHOT CEATED	рертн с	SLEANED OUT
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SIZE SIZE Control of second rill-stem	lug—Material -Material -Ma	RI EXPL CHEM! emical treatm cial tests or com. Su	ECORD OF OSIVE OR ICAL USED Rent	PLUGS Length SHOOTIN QUA TORILL- niveys wer	Size G OR CHEM NTITY STEM AND e made, subi	TERS fical Tre DATE SPECIAL ! nit report on et, and from	DEPTI OR TR	e sheet and	DEPTH C	DLEANED OUT
SIZE silts of s rill-sten	lug—Material -Material -Ma	RID EXPL CHEMINATION CHEMINATION SU	SCORD OF COSIVE OR COAL USED Rent	PLUGS Length SHOOTIN QUA TO T	Size G OR CHEM NTITY STEM AND e made, subi	TERS CICAL TRE DATE SPECIAL! nit report of the stand from the	DEPTI OR TR	e sheet and	DEPTH C	DLEANED OUT
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		F	ORMATION RECORD	
FROM	то	THICKNESS IN FEET	FORMATION	
Surface	1490	1490	Red Beds and Surface Sands	
1490	1710	220	Anhydrite	
1710	2572	1142	Salt	
2572	2680	108	Anhydrite	
2680	2750	80	Sand	
2750	3172	422	Anhydrite	
3172	3180	8	Sand	
3180	3208	28	Anhydrite	
3208	3220	12	Sand	
3220	3240	20	Anhydrite	
3240	3245	5	Sand	
3245	3256	11	Anhydrite .	
• •			TADE OF PODMATTANE	
			TOPS OF FORMATIONS Top Rustler Anhydrite	1490
			Base Salt	2572
			Top Yates	2678
			Top 1st Bowers	3172
			Base 1st Bowers	3180
			Top 2nd Bowers	3208
			Base 2nd Bowers	3220
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