





NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

AREA 640 ACRES

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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.

	ton, e	Compan	, or U]	Well No		in SI	/hof	Sec	Address	T	228
_R 37	7.	56 N. M.	Р. М.	Padão	ok	Fiald:	L	ea			Co
Well is	29701	feet sout	of th	e North line	e and 23	10' feet	west of the	East 1	ine of	lection	12
						Assign					
lf Govern	ment land	the perm	itte e i	s				, Addı	ress	***************************************	••••
The Lesse	ee is							, Addr	:ess		
Drilling co	ommenced	8-1	3		19	Drillin	g was com	pleted	9-17-	No.	19
								., Addr	ess	bbs, N.	X.
			_	•		feet.					
The inform	mation giv	en is to b	e kept	confidentia	l until					19	
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SIZE	WEIGHT PER FOO	THR T PER	EADS	MAKE	AMOUNT	KIND OF SHOE	CUT & FIL	LED	FROM	TO	PURPOS
-3/8*	48#		8	Spang	140	T.P.			~ 100 ML		
-5/8"	324	1	8	Nat'l.	2748*						
-1/2"	15		8	Nat'l.	5194"						
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SIZE OF S	SIZE OF CASING	WHERE S		NO. SACKS OF CEMENT	мет	THODS USED	MUD	GRAVI	TY	AMOUNT OF	MUD USED
	13-3/			150		Plug		9.0			
	8-5/8 5½"			1600		Plug	-	9.8			
	730 1957 " I	5206	-	200		Plug		7,0			
7-7/8											
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7-7/8		arial				AND ADAR		1	Denth Set		
7-7/8	olug-Mat				Lengt	h					
7-7/8	olug-Mat				Lengt	hSize					
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7-7/8 Heaving p	olug-Mat		EXI		Lengt	hSize		EATME			
7-7/8 Heaving p	olugMat		EXH	RECORD OF	E SHOOTI	NG OR CHEI	MICAL TRI	DE OR	ENT EPTH SHOT TREATED	_{ДЕРТН}	
7-7/8 Heaving p	olugMat		EXH	RECORD OF	E SHOOTII	NG OR CHE	MICAL TRI	DE OR	ENT PTH SHOT	_{ДЕРТН}	
7-7/8 Heaving p	olugMat		EXH	PLOSIVE OR MICAL USED	E SHOOTII	Size	DATE 9-18-	DE OR	EPTH SHOT TTREATED 5190- 5190-	_{ДЕРТН} 5219	CLEANED OU
7-7/8 Heaving p Adapters SIZE	olug—Material. SHELL	USED	EXI CHEI	PLOSIVE OR MICAL USED ALC. A.C.L.	E SHOOTII	SizeSize	DATE 9-18- 9-19- y natu	DE OR	ENT ETH SHOT TREATED 5190- 5190-	DEPTH 5219 5219 801d w	CLEANED OU
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My Commission expires (e) 24 /949

Representing N. G. Penrose, Inc.
Company or Operator
Ft. Worth, Texas Address.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
urface	155	155	Shale, Sand and Caliche
155	677	522	Red Bed & Shale
677	890	213	Red Bed & Red Rock
890	1160	270	Red Bed & Shells
160	1198	38	Anhydri to & Shells
198	1270	72	Anhydrite
270	1530	260	Anhydrite & Salt
530	1711	181	Anhydrite, Salt & Potash
711	2420	709	Salt & Anhydrite
1420	2483	63	Anhydrite & Shells
2483	2686	203	Anhydrite
2686	2760	74	Anhydrite & Lime
2760	2920	160	Anhydrite
2920	3502	582	Anhydrite & Lime
3502	3695	193	Lime
3695	3741	46	Sandy Lime
3741	5219	1478	Lime Total Depth
N. S. Acres	,,		

PEUL STAN TESTS

5104'-5176' Tool open 1 hr. - packer seat failed, no test.

\$106'-5176' Tool open 3 hrs.
Ous to surface 72 min. Est. 30,000 oubic feet per day.
Recovered 1530ft. oil, 90 ft. maddy oil, 60 ft. drilling mad.
Bottom hole flowing press. 500%, 15 minute shut in pressure 1650%

5176'-5206' Tool open 2 hours, Recovered 180 ft. oil & gas out drilling mud. B. H. Flowing pressure 100%. 10 min. B. H. shut in pressure 500%.