

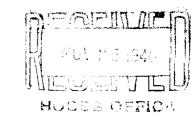
November

Notary Public

Position District Superintendent

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper

		1 Oil Co			Box	CC, Hobbs		•	· · · · · · · · · · · · · · · · · · ·
	te J-2		_Well No	.1	in NW/4	of Sec2	Address	2	2-§
R3	6-E Lease	, N. M. P. M.,	Eunice		Field,	T.e	a	4	- 9
Well is.	660	eet south of t	he North line	and 33	00 feet we	st of the East	line of	Sec. 2	Cou
If State	land the oil	and gas lease	is No		Assignmer	nt No			
If paten	ited land the	owner is				, Address	J		
If Gove	rnment land	the permitte	e is_ nental O	11 Com	กลทุง	, Address	Por	CC, Hobbs	- BY -
	ssee is	10-17	-40			, Address		3 3 4 0	
	f drilling co		HO Drlg.	Co.	Drilling	was completed Address HO	bbs.	V.M.	19
		level at top o	t casing 35	72		Address			
								19	
				OIL SANI	S OR ZONE				
No. 1, fi	OIII	160	to 3852		_ No. 4, fro	m		_to	
No. 2, fi	rom		to		No. 5, fro	m		_to	7
No. 3, f1	rom		to		No. 6, fro	m		_to	
			IM	PORTANT	WATER SA	ANDS			
		of water inf							
						fee			
						fee			
						fee			
-, - .					RECORD	100			
						7			
SIZE				AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PEI FROM	RFORATED	PURPO
3/4	32.75	8	New	331'2"					
1/2	17# 4.70	8 8	New 3	72310"	Cement	guid e s	shoe &	float c	ollar
		-	THOW /	0071.2	TODING	Sec 2041			
									
			MUDDI	NG AND CE	EMENTING I	RECORD			_
		1		7	·				
HOLE	SIZE OF CASING W	HERE SET	NO. SACKS OF CEMENT	METHO	D USED	MUD GRAV	TY	AMOUNT OF M	UD USE
	10-3/4	342	250	Hallib	urton				
	5-1/2	3715	900	do					
									
eaving.	nlug Mato	mán l			ADAPTER				
dapters	prug—mate Material	riai		Length			Depth Set	<u>t</u>	
p •						**************************************			
		RECO	RD OF SHO	DOTING O	R CHEMICA	AL TREATME	NT		
SIZE	SHELL U	SED EXP	COSIVE OR	QUANTIT	Y DATE	DEPTH OR TR	SHOT		
				4033113	DATI	J OR TR	SATED	DEPTH CLEA	NED OU
									······································
									
esults o	f shooting o	r chemical tr	atmen+	Was r	either	shot nor	acidi	Lzed.	
			- AUMITH L				~ ~ ~ ~ ~ .		· · · · · · · · · · · · · · · · · · ·

		F	ECORD OF	DRILL-STE	M AND CDE	CIAL TESTS			
drill-ste	em or other					mit report on s	(enarete -	shoot and all	sh to
			_	TOOLS		Jopott UII S	.vpmate 8	mor and attac	л neret
tary to	ols were us	ed from C	feet	to. 3852	foot -	nd from	-		
ble too	ols were us	ed from	feet	to	teet, a	nd from	f	eet to	fe
	~					nu 110M	f	eet to	fee
t to pr	oducing	<u> </u>	3	PRODU					
		11-15-4							
	0.20	_% water:	and		ment C	id of which 1	00	% was oil;	
ulsion:	l, cu, ft. per	24 hours	200		Gallone cocc	line non 1 000	on 44		~
uision,	• -	r sq. in	,00,000		ив gaso	line per 1,000	cu. It. of	gas	
gas wel	sure, lbs. pe			Barana -	V ERENCO				
gas wel	sure, lbs. pe			EMPLO					
gas wel	sure, 10s. pe	170		T\211					Dwille
gas wel	sure, los. pe	an .		, Driller		J.P. Iv	у		, Drille
gas wel	sure, los. pe	erce		, Driller			У		, Drille
gas wel	o Durhe	rce	FORMATI(, Driller ON RECOR	D ON OTHE	ER SIDE			, Drille
gas wel ck pres A.	Durhe L. Pic	rce	FORMATION gi	Driller ON RECOR	D ON OTHE				, Drille

FORMATION RECORD

	FROM	то	THICKNESS IN FEET	FORMATION
	0	95		Surface sand & shells
1	95	210		Sand & redbed
ĺ	210	350		Redbed
1	350	430		Sand & shells
į	430	755		Redbed
	755	1000		Redbed & shale
1	1000	1230		Redrock
	1230	1300		Broken anhydrite a redbed
i	1390	1405		Redbed
i	1405	1452		Anhydrite
1	1452	1514		Anhydrite & redrock
1	1514	2674		Anhydrite & salt
1	2674	2740		Anhydrite
1	2740	2755		Anhydrite & gyp
3	2755	2895		Anhydrite
400	2895	2940		Anhydrite & lime
	29 40	2973		Anhydrite
		2995		Anhydrite & lime shells
Ī	2 973	3010		and & shale
-	2995			Anhydrite & lime
	30 1 0	3017		•
*	3017	3100		Lime
Part Section	3100	3130		Sand & lime
200	3130	3852		Line.
ä			1	· · · · · · · · · · · · · · · · · · ·

Total depth 3852. Pay 3760-3852. Initial production 66 bbls oil hourly on 2 hours test w/ 900 MCE gas daily thru 3/4" choke on 2" tubing. Well was neither shot nor acidized.

Texas-New Mexico Pipe line Company to connect and run top allowable effective 11-16-40.

All measurements are from derrick floor which is 10' above ground level.

HLJ:FP Hobbs - 11-22-40