





NEW MEXICO OIL CONSERVATION HORBSIOFFICE

Santa Fe, New Mexico

WELL RECORD

				no Ri it	ot more than ules and He with (?). I	Senservation Co in twenty days guintions of the SUBMIT IN TI	after completi e Commission. RIPLICATE. F	on of well Indicate ORM C-11	ll. Follow questionabl	instructions le da ta by fol	in the lowing
LOCAT		CORRECT				ec-105 is PR er D, Mon			ico.		
						******	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				25
	Ties	ase .					a		1		County.
عد ۽ ر	3371	, N. M.	P. M.,	Brunson	. 3	Field,			Sect	ion 15-	County.
ell is		feet sout	h of the	e North line	e and	Assign	west of the	East line	or	:	
natente	and the o	n and gas	16996 1	3 INO		Absig		Address			
Govern	ment land	the nerr	nittee is					Address	L	,	
e Tresse	e is Am	erada :	Petro	leum Cor	rpomati	en		Address	Box 20)40, Tul	sa, 2, Oklah
illing co	ommence	Febr	tar y	3, 1947	19.	Drilli	ng was comp	leted	arch Z	/	1947
me of d	drilling co	ontractor.	Rowan	DETTITE	1g 60.		······	Address	E WO IN	J1 0119 1 G	//L/20-42
evation	above sea	a level at	top of c	easing 339	7 4 4 9	feet. Not Conf	identáál				
e iniori	nation gi	ven is to	ье керт	conndentia		BANDS OR 1				19	
. 1 froi	_m 77	00		to 78						to	
. 2, fro	m			.to		No. 8	5, from			.to	***************************************
. 3, fro	m			.to		No. 6	5, from			.to	
					IMPOR!	TANT WATE	ER SANDS				
						kich water ro					
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						SING RECO					
	WEIGH	т тн	READS			KIND OF	CUT & FILI	ED	PERFO	RATED	
SIZE	PER FOO	OT PE	R INCH	MAKE	AMOUNT		FROM		FROM	то	PURPOSE
3/8 5/8#	36	Slip 8		t Armdo Smlas	27501	Regular	-				
2/8" 1/2"	32	8		Smlss	78701						
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				MUI	DDING A	ND CEMENT	ING RECOR	.D			
ZE OF	SIZE OF	 		NO. SACKS							
HOLE	CASING	WHERE	_	OF CEMENT	r Me	THODS USED	MUD	GRAVITY	AVITY AMOUNT OF MUD USED		
-	13 3/8 170' 200 8 5/8' 2750' 1000			liburton				$\overline{}$			
3/8 ^H	8 5/8° 5 1/2	787		600		liburton				/	₩
	<u>· · · · · · · · · · · · · · · · · · · </u>								J		
						g AND ADA					
lapters-	Materia	l	7			NG OR CHE					
			E	RECORD OI	r shour	ING OR CHE	MICAL TRE	AIBIEN			
SIZE	SHEL	L USED	CHE	PLOSIV E OR MICAL USED	QU	ANTITY	DATE	DEPT OR T	H SHOT REATED	DEPTH C	LEANED OUT
			500 Gala Mu		d 5	00 Gels	3-31-47	7700-7	78571		
			_					-			
	<u> </u>			36- 3	150 (-43.0 %		1/28 0	Gara	-011-Ne+10
sults of 837	shooting	or chemic	al treat	mentiiad	0.457-6	ob barre L	8 011 A D	ours	L/ZmGn	OX6YMA	Oil-Matio
.021		**************							***************	•••••	•••••
***********				THEOTER	AR DRIT	LSTEM AN	D SPECIAL	TESTS			
duill ata	m or oth	or annaisl	toata or			ere made, sul			te sheet a	and attach l	hereto.
See	List	ittach:	d	deviation		TOOLS USE		- separa			
tery too	ols were n	sed from	٥	fe				a		feet to	feet
											feet
v						PRODUCTIO					
t to pro	ducing	Marc	31,		, 1	19.47			مد واد ۵		
											%
_							s gasoline pe	r 1,000 cı	a. ft. of g	as	
ek press	sure, lbs.	per sq. in	1	••••••							
-	.					employees					- 1-F
24 ff.s.	Pecke)	E								***************************************	, Driller
arch	wao* °	ffirm the	t tha in			RECORD ON with is a com			rd of the	well and all	work done on
-				available r		20 00111				- 10	·
						H	onument,	New M	exico	Ánr	11 3, 1947
				this 3 .		******	Place	 D	^	D	≜te
y of	A	pril			, 19					//	
WI	ie 79	laile	Jan	lew							•••••••••••••••••••••••••••••••••••••••
			1	Notary Pul	hlie	Ret	nresentin <i>o</i> . 🎎	eprada.	ret. (OPD.	

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION	
O	30	30	Surface	
30	1551	125'	Red Bed and Shells	
155'	180	251	Red Bed	
1801	1130'	9501	Red Bed	
11301	1170	40!	Anhydrite and Red Rock	
1170	1320'	150'	Anhydrite	
1320'	1635	315' 380'	Anhydrite and Salt Streaks	
1635 t 2015 t	2015 ° 2380 ° 2	365	Salt and Anhydrite Anhydrite and Salt	
2380'	2460	801	Anhydrite and lime	
24601	25651	105'	Anhydrit e	
2565	26151		inhydrite, Cypsum and Lime	
2615	2648	33'	Anhydrite	
2648	2700' 2720'	521 201	Anhydrire and Lime Anhydrite, Gypsum and Lime	
2700 1 2720 1	2755*	351	Lime	
2755	28461	91'	Line	
28461	29351	89 amigraticati	Anhydrite and Gypsum	
2935 t	34861	551'	Anhydrite and Lime	
34861	3542'	561	Lime and Anhydrite	
3542' 3602'	3602 ' 3734 '	60¹	Anhydrite and Lime	
3734	3831	971	Lime (Oil and Gas Odor)	
38311	3927	961	Lime and Sand	
39271	41691	2421	Lime (Oil and Gas Odor)	
4169	42691	100	Sand and Lime	
42691	4396'	127	Lime and Shale	
43961 44501	44501 48831	54 ¹ 433 ¹	Lime	
48831	4912	29	Sandy Lime	
49121	50261	114'	Lim	
5026	50981	761	Lime and Sard	
50981	5150	52°	Lime	
5150' 5190'	51901 52531	631	Line	
52531	60631	8101	Lime	
60631	61151	521	Lime and Shale	
6115'	64661	351	Line	
64661	6510'	188	Lime Lime	
65101 66981	66981 67371	391	Lime and Shale	
6737'	68001	631	Lime	
68001	68371	371	Lime and Shale	
68371	7202' 7218'	365 ¹	Lime Lime and Chert	
72021 72181	7361	1431	Lime	
7361'	74261	651	Lime and Sand	
74261	7434	L 8	Lime, Sard and Shale	
7434	74941	601	Lime Shale and Sand	
7494 ¹ 7591 ¹	7591' 7598'	971	Sha le	
7598'	76341	361	Sable and Sand	
76341	7664 1	30!	Lime and Shale	
76641	7864	200	Lime	
7864† 7870†	7870'	61	Granite Total Depth	
7869¹			Drilled out Depth.	
,00,				
			GEOLOGICAL TOPS	24.001
			Elevation Derrick Floor Elevation Ground	340 2' 33 91'
			Base Red Bed	1130'
			Top of Salt	1260'
		1	Base of Salt	2410
			Zone 1	26001 26751
			Top Eurise Lime Top of Monument Lime	2720°
			Base San Andres.	5045
			Top Clear Fork	5470'
			Top Tubbs	59 80 *
			Base Permian	7326 * 7365 1
			Top Simpson Topp Ellenberger	7690†
			Top Granite Wash	78561
			Top Granite	78581