

NEW MEXICO OIL CONSERVATION COMMISSION OFFICE

Santa Fe, New Mexico

N

AREA 640 ACRES
LOCATE WELL CORRECTLY

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.

	thern P	etroleu	m Explora	ation,	Inc.	Ros	well.	New Mex	ico
Sta	te C	Company or O	perator _Well No	1	in NW11	E of Sec.	Address 32		6 S
31	Leuse . E		Square I			775 - 1		, Т	<u> </u>
Vell is_	,				Field,	vest of the East	· *	200	County.
			is No. B				line of ginal	3ec. 32	•
			J 13 140	X	•	Address			
Gover	nment land	the permitte	e is	X	42				
he Less	see is Sou	uthern 1	Petroleum	a Explo	ration	Inc. Address	Roswe	ell. Ner	w Mexico
•	commenced_			_		was completed.			19 44
			rcher & J			, Address	Arte	sia, Ner	w Mexico
	n above sea l	•		3932	feet.				
ne mto	imation give	a is to be ke	pr confidential					_19	
o. 1, fre	om 3301		_{to} 330	OIL SAND		rom		_	
o. 2, fr	om 3354	4	to356		. , -	rom			
o. 3, fr	om 3368	3	to 337	0		rom			
			IMI	PORTANT	WATER :	SANDS			
clude d	data on rate		low and eleva	tion to wh	ich water 1	ose in hole.			41
o. 1, fr	om	2640	to	2	675	fe	et]	. 50 0 '	
•	om							· · · · · · · · · · · · · · · · · · ·	
						fe			
). 4, fr	om	· · · · · ·	to				et		· · · · · · · · · · · · · · · · · · ·
		_		CASING	RECORI				
SIZE	WEIGHT PER FOOT	THREADS PER INCI		AMOUNT	KIND OF SHOE	CUT & FILLED FROM		ORATED	PURPOSE
8-5/8	\$		S.H.	633			FROM	то	To top Se
7 11		New	Seamless	2740	-,	Pulled	Shut	off wt	r Red SS
5-1/2 2*	2 14#		17-0-6	3205			2000		011 Stri
<u> </u>			Upset	3310			<u> 3280</u>	3285	Tubing
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			MUDDIN	G AND CE	MENTING	RECORD	. •	*	•
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HOLE	SIZE OF CASING WI	HERE SET	NO. SACKS OF CEMENT	метно	D USED	MUD GRAV	TTY A	MOUNT OF	MUD USED
10"	8-5/8	633	50	Hall	iburto	h		· -	<u> </u>
6"	5-1/2	3205	100		······································				
				1		İ			
							1	and the second second	
			· p	LUGS ANI	D ADAPTI	ers			
	plug—Mater	ial		LUGS ANI		ers	Depth Set		
eaving	plug—Mater —Material			•					
eaving			:	_Length_			·		
eaving		REC	ORD OF SHO	_Length_		CAL TREATMI	ENT		
eaving lapters-		RECO	ORD OF SHO PLOSIVE OR MICAL USED	LengthSizeOOTING O	R CHEMI	CAL TREATMI	ENT H SHOT REATED		
eaving lapters-		RECO	ORD OF SHO	LengthSizeOOTING O	R CHEMI	CAL TREATMI	ENT		
eaving lapters-		RECO	ORD OF SHO PLOSIVE OR MICAL USED	LengthSizeOOTING O	R CHEMI	CAL TREATMI	ENT H SHOT REATED	DEPTH CLE	
eaving lapters-	SHELL US	RECO EXP	ORD OF SHOPLOSIVE OR MICAL USED	Length Size OOTING O	R CHEMI	CAL TREATMI	ENT H SHOT REATED	DEPTH CLE	
eaving dapters-	SHELL US	RECO EXP	ORD OF SHO PLOSIVE OR MICAL USED	Length Size OOTING O	R CHEMI	CAL TREATMI	ENT H SHOT REATED	DEPTH CLE	
eaving dapters-	SHELL US	RECO EXP	ORD OF SHOPLOSIVE OR MICAL USED	Length Size OOTING O	R CHEMI	CAL TREATMI	ENT H SHOT REATED	DEPTH CLE	
eaving dapters-	SHELL US	RED CHE AT NITTO	ORD OF SHOPLOSIVE OR MICAL USED	Length Size OOTING O QUANTIT	R CHEMI	CAL TREATMI	ENT H SHOT REATED	DEPTH CLE	
eaving dapters-	SHELL US Regula	RECORD CHE AT Nitro	ORD OF SHOPLOSIVE OR MICAL USED PROPERTY OF SHAPE OF SHAPE OR SHAP	Length Size OOTING O QUANTIT 110 q	R CHEMI	CAL TREATMINE DEPTH OR THE S/44 3313	ENT H SHOT REATED	DEPTH CLE	CANED OUT
eaving lapters-	SHELL US Regula	RECORD CHE AT Nitro	ORD OF SHOPLOSIVE OR MICAL USED PROPERTY OF SHAPE OF SHAPE OR SHAP	DRILL-ST	R CHEMI	CAL TREATMI	ENT H SHOT REATED	DEPTH CLE	CANED OUT
eaving lapters-size	SHELL US Regula	RECORD CHE RED CHE Ar Nitro r chemical to	PLOSIVE OR MICAL USED PROPERTY OF THE PROPERT	DRILL-STI	TY DA	CAL TREATMI	ENT H SHOT REATED -3375 separate sh	DEPTH CLE	ach hereto.
eaving lapters-	SHELL US Regula f shooting or em or other	RECORD CHE AT Nitro r chemical to special tests	PLOSIVE OR MICAL USED PROPERTY OF THE PROPERT	DRILL-STI	TY DA ts 6/2 EM AND S re made, s S USED feet	CAL TREATMING OR THE OR	ENT H SHOT REATED -3375 separate sh	DEPTH CLE 3370	ach hereto.
eaving lapters-	SHELL US Regula f shooting or em or other ools were use ols were use	RECORD CHE AT Nitro r chemical to special tests ed from ed from	ORD OF SHOPLOSIVE OR MICAL USED PROPERTY OR MICAL USED PROPERTY OF SHOPLOSIVE OR MICAL USED PROPERTY OF S	DRILL-STI	TY DA ts 6/2 EM AND S re made, s S USED feet	CAL TREATMING OR THE STATE OR T	ENT H SHOT REATED -3375 separate sh	DEPTH CLE 3370	ach hereto.
eaving dapters- SIZE Size drill-steeptary to ble too	SHELL US Regula f shooting or em or other ools were use ols were use	RECORD CHE AT Nitro r chemical to special tests	CORD OF SHOPLOSIVE OR MICAL USED PROPERTY OF THE CORD	DRILL-STI	EM AND S re made, s S USED feet feet	CAL TREATMING OR THE STATE OR T	ENT H SHOT REATED -3375 separate sh	DEPTH CLE 3370	ach hereto.
eaving dapters- SIZE Size esults of the too the too product to produce produce the too the too the too the too the too the produce produce the too the	shell us Regula f shooting or em or other cols were use oducing uction of the	RECORDER CHE Ar Nitro r chemical to special tests ed from dune 19t first 24 hour	PLOSIVE OR MICAL USED PRIVATE PROPERTY OF MICAL USED PROPERTY OF MI	DRILL-STI	EM AND S re made, s S USED feet feet UCTION barrels of	CAL TREATMING OR THE OR	ent H shot REATED -3375 separate si	DEPTH CLE 3370 neet and atta	ach hereto.
eaving lapters- SIZE Size esults of the too the product to produc	shell us Regula f shooting or em or other ools were use oducing uction of the	RECORDER CHE Ar Nitro r chemical to special tests ed from dune 19t first 24 hour water;	PLOSIVE OR MICAL USED PROTECTION RECORD OF or deviation s feet feet feet and and O	DRILL-STI surveys wes to 340 PRODU	EM AND S re made, s S USED feet CTION barrels of iment. G	CAL TREATMING OR THE OR THE OR THE OR THE OR THE STATE OR	separate sh	DEPTH CLE 3370 neet and atta	ach hereto. feet feet
eaving lapters- SIZE Size cutary to ble too t to product to product to gas well	shell us Regula f shooting or em or other cols were use oducing uction of the O	RECO RECT CHE Ar Nitro r chemical to special tests ed from dune 19t first 24 hours water; 24 hours	reatment RECORD OF short or deviation s feet feet and O O O O O O O O O O O O O	DRILL-STI surveys wer to 340 PRODU	EM AND S re made, s S USED feet UCTION barrels of iment. G: Gallons g:	CAL TREATMING OR THE OR	separate sh	DEPTH CLE 3370 neet and atta	ach hereto. feet feet
eaving lapters- SIZE Size drill-steetary to ble too at to pre- ne product to pre- ne product to gas well	shell us Regula f shooting or em or other cols were use oducing uction of the O	RECO RECT CHE Ar Nitro r chemical to special tests ed from dune 19t first 24 hours water; 24 hours	PLOSIVE OR MICAL USED PROTECTION RECORD OF or deviation s feet feet feet and and O	DRILL-STI surveys wer to 340 PRODU	EM AND S re made, s S USED feet UCTION barrels of iment. G: Gallons g:	CAL TREATMING OR THE OR THE OR THE OR THE OR THE STATE OR	separate sh	DEPTH CLE 3370 neet and atta	ach hereto. feet feet
sults of tary to ble too t to produculsion; gas well-	shell us Regula f shooting or em or other ools were use ols were use of shooting or en of the colling of th	RECO RECT CHE AT Nitro r chemical to special tests ed from dune 19t first 24 hours -% water; 24 hours r sq. in.	PLOSIVE OR MICAL USED PLOSIVE OR MICAL USED PRECORD OF 1 or deviation s feet feet h s was and O	DRILL-STI Surveys we TOOLS to 340 PRODU 1944 Company of the second of	EM AND S re made, s S USED feet UCTION barrels of iment. G: Gallons g: OYEES	PRCIAL TESTS ubmit report on and from and from fluid of which ravity, Be ? asoline per 1,006	separate shape fe	DEPTH CLE 3370 neet and atta et to et to o was oil;	ach hereto.
sults of	shell us Regula f shooting or em or other cols were use oducing uction of the O	RECO RECT CHE AT Nitro r chemical to special tests ed from dune 19t first 24 hours -% water; 24 hours r sq. in.	PLOSIVE OR MICAL USED PLOSIVE OR MICAL USED PRECORD OF 1 or deviation s feet feet h s was and O	DRILL-STY OUTHOUS QUANTIT 110 G DRILL-STY SURVEYS WE TOOLS to 340 PRODU	EM AND S re made, s S USED feet CTION barrels of iment. G: Gallons g: OYEES	CAL TREATMING OR THE OR THE OR THE OR THE OR THE STATE OR	separate si fe fe too cu. ft. of	DEPTH CLE 3370 neet and att: et to et to was oil;	ach hereto. feet feet O %

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all

Subscribed and sworn to before me this 20th

work done on it so far as can be determined from available records.

Roswell, New Mexico June 20, 1944

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION	
			D. a. W. a.	
0	295		Red Bed	
295	380		SS Da Da	
380	420		Red Bed	
420	465	1 2 3	Anhydrite Red Bed	The second secon
465	475 575		Anhydrite	
475	575 583		Red Shale	
575 5 83	590		Anhydrite	*
5 90	610		Red Shale	i .
	615		Anhydrite	
610 615	695		Salt	
615 695	715		Anhydrite	
71 5	1250		Salt	
1250	1270]	Salt & anhydrite	
1270	1625		Salt	
1625	1920		Anhydrite	
1920	2020		Anhy & Ls	
2020	2044		Anhy & Red Shale	
2044	2240		Anhy & Ls	
240	2250		Anhy & Gr ss	
2250	2355		Anhy & Ls	· · · · · · · · · · · · · · · · · · ·
2355	2380		Anhy & Red ss	
2 380	2390		Anhy & Ls	
2390	2420		Anhy & Red sa	
2420	2455		Salt	er i skrive
2435	2445		Anhy & Red ss	e de la companya del companya de la companya del companya de la co
8445	2640		Anhy & Ls	
2 44 0 2 640	2675		Red ss	and the second second
2675	2685		Anhy	
	2695		Anhy & Ls	
2 68 5	1		Gr-Brn anhydritic Limestone	
2 69 5	2705 2717		Anhy	and the second of
2705	2717		Dk gr-brn Limestone	, -
2717		1	Anhy	•
2720	2725		Gr Ls & Anhy	1
2725	2770		Gr Ls & Riny	
2770	2775			
2775	2810		Anhy & Red Shale	er to grade the sur-
2810	2840		Red as	
2 84 0	2650		Anhy	ete 151
2 8 50	289 5	1	Gr ss	. executed 1
2895	2905		Anhy	
2905	2930		Red ss	
2930	2945		!	
2945	2960		Anhy & Red ss	
2960 2000	3000		Anny & Red Shale	
3000	3055		Gr Ls	er i i k Ling og 1944
3055	3100		Anhy, Gr Ls & Red Shale	
3100	3120		Gr ss	
3120	3125		Anhy & Gr Ls	4
3125	3130		Anny & Gr Ls Anny & Gr ss	
3130	3145		Anny & Gr SS Anny, Gr Ls, Red Shale	
5145	3150		Lt Gr Limestone	
3150	31.80		Dk Gr Limestone	, *
3180	3185	1	Gr & Maroon Ls & Red ss	
31.85	3205	es emercent or con-	Dense Hard Or almost Wh Lin	estone with
3205	3225		Bentonite	CONTRACT WATER
***	7070	1.	Gr Es, part colitic, part e	WDaum. Sand
3225	3230 3245		Same as above, plus Red Sam	and and the second
3230 3245	3848		Dense Wh Ls, some pink	
32 48	3254		Dense Gr Ls	and the second s
32 54	3262		Dense Wh & Pink Ls	e en La companya de la companya de l
3262	3268		Sand plus Red Sand	2. 444
	3275		Wh & Gr Ls	
32 68 32 75	3298		Wh & Pink Ls	
	3308		Gr ss	. a service seems of
3298 3301	3308		Saturated with oil	
3301			2300	
3308	3314 3323		Gr ss & Wh Ls Gr Ls with some sand	
3314	3330	1	Hd Pink Ls	and the world the second
3323	l e		Hd Wh Ls	
3330	3334 3354		Hd Wh & Pink Ls. sandy	
3334	3354 3350		Same, plus some sand	
3354	3359			r <u>a il</u> mandro di 1900.
3359	3363		Wh & Pink Ls plus Gr & Blk	85
3363	3367		HO WE SC PINK LS	
3367	3376		Hd Wh & Pink Ls, plus 50%	n 9 s
3376	3380		Hd Wh & Pink Ls, plus 50% V	in & Hec 38
3 380	3399		Hd Wh & Pink Ls	· · · · · · · · · · · · ·
3399	3405		Dense Wh Ls	a constant
	3405		TD	
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