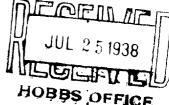


NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



WELL RECORD

				M	Iail to Oil	Conservatio	a Commission	ı, Santa Fe	. New Mo	exico. or its	OFFICE proper
LOCA	AREA 640 TE WELI	ACRES CORRE	KTLY	a; ir	gent not mon the Rules	e than twe and Regula	nty days after	r completion Commission	n of well. n. Indicat ATE	Follow instri te questionabl	e data
_		tom		100 FS,	Inc.			04056	10	PLIC	CATE
Ste	te "C	,77	•	Well No	1	in NE	SW ₂ of	Sec	Address 7	, T 1	.98
37	7 5	, N. M	Г. Р. М.,_	Monus	ent		,	Lea			County.
ell is_ State :	land the	_feet so	uth of th rás lease	is No.	ne and 2 2000	La company of the	et west of to nment No			ection	7
	ument la		permitt e e	is		e_					
illing	commenc	ed		.5th	19	38 Deil	ling was co	mnleted	J	uly 3rd	19 58
					5717		lo., Addres	18	0	dessa,	Texas
	n above se rmation g		_	t confident						19	
				•		NDS OR					
	om					1.0					
. 3, fre	om		(to Asia						1.5	
					MPORTA	T WATE	R SANDS				
dude d . 1, fr		ate of w 4077	ater infl	ow and ele		4047	er rose in h		Sul	p hur Wa	ter 1/4 B
•					_to	3 \$ 34			ne r	hour	
	om									······································	
4, II	om		<i>.</i>		_toCASI	NG RECO)RD	1001			
	WEIGH	IT T	HREADS			KIND	OF CUT &	FILLED	PER	FORATED	PURPOSE
SIZE	PER FO	OT	ER INCH	MAKE	AMOUNT	SHOE		M	FROM	то	Water s
)-5/ !"	B 40		8	**	1377	Beke					Ħ
**	·	.7	10	19	4056				· · · · · · · · · · · · · · · · · · ·		011 St
						-					
	<u>.</u>	٤	J.,	MODI	QING AND	CEMENT	ING RECO	RD	· · · · ·	<u></u>	
				1.4							
ZE OF	SIZE OF			NO. SACKS							
OLE	CASING	wher		NO. SACKS OF CEMEN	IT ME	THOD USE		UD GRAVI	TY	AMOUNT OF	r MUD USED
71 2	15 9-5/8	17	6	180	IT ME			UD GRAVI	TY	AMOUNT OF	
ZE OF IOLE 171 2 3-3/	15 9-5/8	17	6	150	T ME			UD GRAVI	ту	AMOUNT OR	
7± 2	15 9-5/8	17	6	180	B ()		D M	UD GRAVI	TY	AMOUNT OR	
2 3-3/4 aving	15 / 9-5/6 7" plug—M	17 139 382	B	250 250	PLUGS Leng	THOD USE	D M			AMOUNT OF	-5-4
2 3-3/4 aving	15 / 9-5/6 7" plug—M	17 139 382	B	250 250	PLUGS Leng	THOD USE	D M		Depth Se		-5-4
23-3/aving apters	13′ 9-5/6 7″ plug—Materi	179 139 382 [aterial_al_	RECO	250 250 0RD OF 8	PLUGS Leng Size	AND ADA	D M OR PTERS EMICAL T	REATME	Depth Se	t	
2 3/4 aving apters	plug—Materi	179 139 382 [aterial_al_	RECO	ORD OF S	PLUGS Leng Size SHOOTING	AND ADA	PTERS EMICAL T	REATME DEPTH OR TR	Depth Se	т рертн с	-5-4
2 3-3/4 aving	plug—Materi	179 139 382 [aterial_al_	RECO	250 250 ORD OF S	PLUGS Leng Size SHOOTING	AND ADA	D M OR PTERS EMICAL T	REATME DEPTH OR TR	Depth Se	т рертн с	
aving apters	plug—Materi	179 139 382 [aterial_al_ L USED Ft.	RECO	ORD OF S	PLUGS Leng Size SHOOTING QUA 760	AND ADA	PTERS EMICAL T DATE 7-5-38	REATME DEPTH OR TR	Depth Se NT SHOT EATED	DEPTH C	LEANED OUT
aving apters	plug—Materi	179 139 382 [aterial_al_ L USED Ft.	RECO	250 250 ORD OF S	PLUGS Leng Size SHOOTING QUA 760	AND ADA	D M OR PTERS EMICAL T DATE 7-5-38	REATME DEPTH OR TR	Depth Se NT SHOT EATED 73 to	DEPTH C 4064	
aving apters	plug—Materi	179 139 382 [aterial_al_ L USED Ft.	RECO	ORD OF S	PLUGS Leng Size SHOOTING QUA 760	AND ADA	D M OR PTERS EMICAL T DATE 7-5-38	REATME DEPTH OR TR	Depth Se NT SHOT EATED 73 to	DEPTH C 4064	LEANED OUT
aving apters	plug—Material SHEL	179 139 382 [aterial_al_ L USED Ft.	RECO	ORD OF S LOSIVE OR MICAL USE HOUT RECORD (PLUGS Leng Size SHOOTING QUA 760 4 Bbl: shot.	AND ADA th OR CH NTITY Ct.	PTERS PATE TOATE 7-3-38 day be	REATME DEPTH OR TR 387	Depth Se NT SHOT EATED 73 to	DEPTH C 4064	LEANED OUT
aving apters	plug—Material SHEL	179 139 382 [aterial_al_ L USED Ft.	RECO	ORD OF S LOSIVE OR MICAL USE HOUT RECORD (PLUGS Leng Size SHOOTING QUA 760 4 Bbl: shot.	AND ADA th OR CH NTITY Ct.	PTERS EMICAL T DATE 7-3-38 day be	REATME DEPTH OR TR 387	Depth Se NT SHOT EATED 73 to	DEPTH C 4064	LEANED OUT
aving apters SIZE Sults of	plug—Material SHEL	179 139 382 [aterial_al	RECO	PLOSIVE OR MICAL USE THE TENT OF DEVIATION OF SECOND OF	PLUGS Lengy Size SHOOTING QUA 760 4 Bbl: shot.	AND ADA OR CH NTITY Ct. STEM AN Were man	PTERS EMICAL T DATE 7-3-38 day be (D SPECIAL de, submit to D feet, and f	DEPTH OR TR. 387 Core 2	Depth Se NT SHOT EATED 73 to shot,	DEPTH C 4064 120 Bb) sheet and a	LEANED OUT LEANED OUT Littach hereto.
aving apters SIZE sults of	plug—Materia sHEL 191 of shootin	179 139 382 [aterial_al_ L USED Ft	RECO	ORD OF S CLOSIVE OR MICAL USED FOUR RECORD (or deviation	PLUGS Leng Size SHOOTING QUA 760 4 Bbl. shot. OF DRILL on surveys teet to	AND ADA OR CH NTITY Ct. STEM AN Were made OLS USE 1050 1081	PTERS EMICAL T DATE 7-3-38 day be ND SPECIAL ide, submit to D feet, and if	DEPTH OR TR. 387 Core 2	Depth Se NT SHOT EATED 73 to shot,	DEPTH C 4064 120 Bb) sheet and a	LEANED OUT
aving apters SIZE Sults of the toble to	plug—Materia SHEL 191 of shooting tem or other tem or other shooting tem or other shooti	17 139 382 [aterial_al_ L USED Ft	RECO	ORD OF S CLOSIVE OR MICAL USED FOUR RECORD (or deviation	PLUGS Leng Size SHOOTING 760 4 Bbl: shot. OF DRILL on surveys Toget to	AND ADA THOO USE AND ADA THOO USE OR CH NTITY Ct. STEM AP Were man OLS USE 1050 1081	PTERS EMICAL T DATE 7-3-38 day be ND SPECIAL ide, submit to D feet, and if	DEPTH OR TR. 387 Core 2	Depth Se NT SHOT EATED 73 to shot,	DEPTH C 4064 120 Bb) sheet and a	LEANED OUT LEANED OUT Littach hereto.
aving apters size sults of tary to ble to possible to	plug—Materia sHEL 191 of shootin tem or other olds were	17 139 382 [aterial_al_al_lused] Lused Lused Lused	RECO	DRD OF STATE	PLUGS Leng Size SHOOTING O QUA 760 4 Bbl. shot. OF DRILL on surveys To deet to PR	AND ADA THOO USE AND ADA THOO USE OR CH NTITY Ct. STEM AP Were man OLS USE 1050 1081	PTERS EMICAL T DATE 7-3-38 day be ND SPECIAL de, submit 1 D feet, and 1 feet, and 1	DEPTH OR TR. 387 COTE 1	Depth Se NT SHOT EATED 73 to shot,	DEPTH C 4064 120 Bb) sheet and a feet to feet to	LEANED OUT LEANED OUT Littach hereto.
aving apters size sults of the production	plug—Material SHEL 191 of shooting tem or of tools were roducing duction of a;	17 139 382 [aterial_al_ L USED Pt ther species used used used the firs %	RECO	PLOSIVE OR MICAL USED FOUR TEACHER OF DESCRIPTION OF DESCRIPTION OF SECOND	PLUGS Leng Size SHOOTING QUA 760 4 Bbl: shot. OF DRILL on surveys To Geet to PR ,19	AND ADA THOD USE AND ADA THO OR CH OR CH NTITY Ct. OR CH NTITY	PTERS EMICAL T DATE 7-3-38 day be OD SPECIAL de, submit 1 D feet, and f feet, and f feet, and f feet, and f	DEPTH OR TR. 38' TOTE L TESTS eport on from from Be	Depth Se NT SHOT ATED 73 to Shot,	DEPTH C 4064 120 Bbl sheet and a feet to feet to -% was oil;	LEANED OUT LEANED OUT Littach hereto. feet feet
aving apters size sults of tary to ble to to product to production gas we	plug—Materia sHEL 191 of shootin tem or ot tools were roducing- fuction of	aterial al L USED Ft In or che used used used the firs % per 24	RECO	PLOSIVE OR MICAL USED FOUR TEACHER OF DESCRIPTION OF DESCRIPTION OF SECOND	PLUGS Length Size SHOOTING D QUA 760 4 Bbl. shot. DF DRILL on surveys To feet to Feet to PH	AND ADA THOD USE AND ADA THORE OR CH NTITY CS STEM AN Were man OLS USE 10 50 Darre Sediment Gallo	PTERS EMICAL T DATE 7-3-38 day be OD SPECIAL de, submit 1 D feet, and f feet, and f feet, and f feet, and f	DEPTH OR TR. 38' 10 Te 1	Depth Se NT SHOT ATED 73 to Shot,	DEPTH C 4064 120 Bbl sheet and a feet to feet to -% was oil;	LEANED OUT LS after Littach hereto.
aving apters size sults of tary to ble to to product to production gas we	plug—Materia s—Materia shootin tem or ot tools were roducing- inction of it; ell, cu, ft.	aterial al Lused used used the firs % per 24 s. per so	RECO	DORD OF SECOND O	PLUGS Length Size SHOOTING D QUA 760 4 Bbl. shot. DF DRILL on surveys To feet	AND ADA THOD USE AND ADA THOREM TH	PTERS EMICAL T DATE 7-3-38 day be ND SPECIAL de, submit 1 D feet, and 1 feet, and 1 N Is of fluid of Gravity, ns gasoline S	DEPTH OR TR 387 TOTE T	Depth Se NT SHOT EATED 73 to separate cu. ft. o	DEPTH C 4064 120 Bb) sheet and a feet to feet to was oil;	LEANED OUT LEANED OUT Lattach hereto. feet feet
aving apters size sults of tary to ble to to produsion gas we	plug—Materia shootin tem or ot tools were roducing- duction of ell, cu, ft. essure, lbs	aterial at the firs per 24 s. per so	RECO	PLOSIVE OR MICAL USED FOUR TEACHER (O Or deviation of the control	PLUGS Leng Size SHOOTING PARILL ON SURVEYS Reet to PR	AND ADA THOD USE AND ADA THOREM OR CH NTITY Ct. STEM AP Were man OLS USE 1050 Darre Sediment Gallo MPLOYER Tiller	PTERS EMICAL T DATE 7-3-38 day be ID SPECIAL Ide, submit 1 D feet, and 1 feet, and 1 ON Is of fluid of Gravity, Ins gasoline ES Fr	DEPTH OR TR. 387 TOTE	Depth Se NT SHOT ATE ATE Cu. ft. o	DEPTH C 4064 120 Bb) sheet and a feet to feet to % was oil;	LEANED OUT LEANED OUT Littach hereto.
aving apters size sults of tary to ble to to produsion gas we	plug—Materia shootin tem or ot tools were roducing- duction of ell, cu, ft. essure, lbs	aterial al Lused used used the firs % per 24 s. per so	RECO	PLOSIVE OR MICAL USE IN TRANSPORT OF STATE OF THE PROPERTY OF	PLUGS Leng Size SHOOTING O QUA 760 4 Bbl: shot. DF DRILL on surveys TO Reet to PR	AND ADA th OR CH NTITY C6 STEM AN Were man OLS USE 1050 1081 Coduction S8 Coduction Sediment Gallo MPLOYER ciller	PTERS EMICAL T DATE 7-3-38 day be ND SPECIAL de, submit 1 D feet, and if feet, and if feet, and if so Gravity, ns gasoline S Fr	DEPTH OR TR. 38' TOTE L TESTS Peport on Trom Trom	Depth Se NT SHOT ATE ATE Cu. ft. o	DEPTH C 4064 120 Bb) sheet and a feet to feet to % was oil;	LEANED OUT LEANED OUT Lattach hereto. feet feet
aving apters size sults of tary to ble to to produision gas we ck produce to the produce of the	plug—Materia shootin tem or ot tools were roducing duction of signature in the shooting shooting tem or other in the shooting sho	aterial al L USED Ft L USED Ft cher species used used used used species of the first per 24 s. per square species of the first per 24 s. per square species of the first per 24 s. per square species of the first per 24 s. per square species of the first per 24 s. per square species of the first per 24 s. per square species of the first per 24 s. per square species of the first per square species of the fir	RECO	DORD OF SECOND O	PLUGS Length Size SHOOTING D QUA 760 4 Bbl. shot. DF DRILL on surveys To feet to PH	AND ADA THOD USE AND ADA THOREM OR CH NTITY CS STEM AN Were man OLS USE AND ADA COLS USE AND ADA WERE MAN WERE MAN OLS USE AND ADA OLS	PTERS EMICAL T DATE 7-3-38 day be ND SPECIAL de, submit 1 D feet, and 1 feet, and 1 feet, and 1 N Is of fluid o Gravity, ns gasoline S FT	DEPTH OR TR. 387 387 Core 1 Core 2 Core 2 Core 2 Core 3 Core 3 Core 3 Core 3 Core 4 Core 4 Core 4 Core 5 Core 5 Core 6 Core 6 Core 7 Core 7	Depth Se NT SHOT EATED 73 to cu. ft. o	DEPTH C 4064 120 Bb) sheet and a feet to feet to was oil;	LEANED OUT LEANED OUT Attach hereto. feet feet feet Driller Driller
aving apters size sults of the production gas we can be considered.	plug—Materia shooting tem or of tools were cols were col	aterial ateria	RECO	DORD OF SECOND O	PLUGS Lengy Size SHOOTING O QUA 760 4 Bbl: shot. OF DRILL on surveys TO Geet to PR	AND ADA COR CH NTITY CL STEM AN Were man COLS USE COB CH COLS USE COLS US	PTERS EMICAL T DATE 7-3-38 Gay be (D SPECIAL de, submit to feet, and for feet, and for Seet, and for N Is of fluid or Gravity, Ins gasoline SEET N OTHER SEE A COMPLET	DEPTH OR TR. 387 387 Core 1 Core 2 Core 2 Core 2 Core 3 Core 3 Core 3 Core 3 Core 4 Core 4 Core 4 Core 5 Core 5 Core 6 Core 6 Core 7 Core 7	Depth Se NT SHOT EATED 73 to cu. ft. o	DEPTH C 4064 120 Bb) sheet and a feet to feet to was oil;	LEANED OUT LEANED OUT Littach hereto.

38 day of_

President Date
President Position.

FORMATION RECORD

23 '

FORMATION RECORD									
FROM	то	THICKNESS IN FEET	FORMATION						
8	53	32	Caliche						
32	50	18	Shells						
	1	120	Shells						
50	170	1	The S. The S.						
170	379		Red Bed						
176	1175	999	Red Bed & Shells						
1175	c 1185	10	Red Bed						
1185	1250	65	Sand Red Bed & Shells						
1250	1332	82	Red Bed & Shells						
1332	1450	98	Top Anhydrite						
1430	1450	80	Anhydrite-Increase in sand						
1450 A	1465.	15	Anhydrite-colored pink, send and mice fla						
TRANS	した。	:	probable top of salt saction						
1465	2565	1100	Salt & Anhydrite						
1465	1		Anhydrite & Cyp						
2565	2580	15							
2580	2685	105	Anhydrite, Salt & Gyp						
2685	2730	45	Anhydrite and streaks of lime						
2 750	2781	51	Anhyd i te						
2781	2855	54	Anhydrite & Gyp and a second						
2835	2884	49	Anhydrite-Broken at reaks Lime						
2884	2941	57	Anhydrite-Streaks Lime & Sand						
	l .	88	Anhydrite-Streaks Brown Lime & Sand						
2941	5029	1							
3029	3076	47	Anhydrite & Lime						
3076	3100	24	Anhydrite-Sandy Brown Lime						
3100	3509	409	Anhydri te & Brown Lime						
3509	3535	26	Lime, Anhydrite & Sand						
3535	13563	28	Lime & Streeks Anhydrite-Odor of Gas						
3563	3584	21	Line, Decrease in Anhydrite						
		29	Lime. Anhydrite & Sand						
3584	3613								
3613	3644	31	Lims and Streaks of Sand						
3644	3657	13	Mille Lime and Sand						
3657	3676	19	Brown Lime and Sand						
3676	3716	40	Brown Lime, traces of Sand						
3716	3726	10	Brown Lime						
3726	3736	10	Brown Lime and send breaks carrying gas						
		3	Solid Among Lime						
3736	3739	00 74	Solid Brown Lime & Streeks of Sand						
3739	3767	28							
3767	3773	6 *** **	Line Sand						
3773	3780	7	Brown Lime and increase in sand breaks						
3780	3785	, , 5	Sand and some brown lime						
3785	3895	110	Brown Lime & traces of light grey lime						
3895	5911	16	Light grey lime and sand						
3911	3945	34	Hard light grey sandy lime						
3945	3968	23	Hard light grey lime with sand breaks						
		22	Hard light grey sandy lime						
3968	3990		The Table Real Day of The						
3990	4007	17	Broken Line & Sand						
4007	4014	7	Lime & Sandy Lime						
4014	4022	8	Sandy Limb						
4022	4046	24	Lime & Sandy Lime						
4046	40 50	4	Light colored Sandy Lime						
4050	4052	2	Light sandy lime and sand-soft						
4052	4055	3	Sand and sandy lime, slightly harder						
4055	4057	9	Grey sandy lime & trace of bentonite						
		2 3	Light sandy lime & streaks of bentonite						
4057	4060	3							
4060	4065	8	Solid light colored lime-grey sandy lim						
4065	4069		Grey lime and find soft sandy lime						
4069	4071	2 ;	Sandy lime & streaks of dark sand						
4071	4077	6	Hard grey lime						
4077	4081	4	Grey sandy lime-soft						
4. 8 T / 1 pk		1178 133 477							
4081	4078		Plug-back procedure Filled with caliche						
#AOT	#U/O		and rock and bailed dry						
4078	4074		Load wool plug						
4074	4070		Cement plug. Bailed hole dry. Bailed ou						
			oil and no water indicating water shut-						
		****	off. Bottom hole 4070'.						
	4070	1.0	Plug back Total Depth						
			aman aman aman aman aman aman aman aman						
	**								

Maria Real Maria Control of the Cont

41 1 4 1 1 T

1. 1. 10 kg

A STATE OF THE STA

A Part A page A Part A Part A Part A Page A Magnetic Page A Pag

a for the

And the second of the second o or or or or or or

* *

Committee the market kine of

in the Park of the Control of the Control of the State of