

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## **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

			Y								
	Y OIL	COMPANY			1824	Fair	· Bldø.		<b>J</b> t	. Vorth 2.	Texas
Y. L.		Сомрану с	or Operator						Address	, т17	
	Lease	•		•		•			•		
_			•					•		Sec. 17	·
				-	-					•	
If patent	ed land th	he owner is			· · · -		<del></del> ,	Address	<del></del>		
If Gover	nment la	nd the perm	ittee is	U.S.G.S			· ·			esia, Nev	Mexico
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			• •			-		-	_	H1 12	
				WALLAND V			Addres	S	والتحدد	Texas	
				ential until_						19	
No. 1, fr	om <b>3</b>	092	to						4	to	
No. 2, fr	om <b>3</b>	139	to							_to	
No. 3, fr	om <b>3</b>	225	to	-1.4						to	
				IMPORTA	NŢ WA	TER S	SANDS				
				elevation to							
		• -				490	<del>.</del>	fe	et. Apr	prox. 25 bb	ls./hour
				to							
No. 4, fr	·o <b>m</b>								et		
				CAS	SING RI	ECORD	·				
SIZE	WEIGH PER FO		CADS INCH MA	KE AMOUN		VD OF	CUT &	FILLED M		ERFORATED	PURPOSE
10"				371			4		FROM <b>Eone</b>	ТО	+
5 5/8	28#		Sml						Noze		
70	20#	8 &	10 Sml	-		kin			None		
			-								
			м	JDDING AND	СЕМЕ	NTING	RECOR	BD.			
SIZE OF HOLE	SIZE OF CASING	WHERE SE	no. sac of cem	KS ENT ME	THOD U	SED	MU	D GRAV	ITY	AMOUNT OF	MUD USED
	10#	371		Dus	aped					Yone	
	8 5/8		50	Plı	<b>4</b>					None	
g#	7"	29641	125	P11	46		ļ			None	<u></u>
				PLUGS							
									Depth S	let	
	-	aterial									
	-	al	<del></del>	Leng Size SHOOTING	+ <del></del>						
Adapters-	Materia	1 F	RECORD OF	Size SHOOTING	OR	СНЕМІ	CAL TI	DEPT	ENT		
Adapters-	Materia	1 F	EXPLOSIVE CHEMICAL U	Size  F SHOOTING  OR SED QUA	OR (	DA	CAL TE	DEPTI	ENT H SHOT REATED		
Adapters-	Materia	L USED	EXPLOSIVE CHEMICAL U	Size  F SHOOTING  OR QUA  260	OR OR	DA	CAL TE	DEPTION THE	H SHOT REATED	рертн сы <b>3270</b>	EANED OUT
Adapters-	Materia	L USED	EXPLOSIVE CHEMICAL U	Size  F SHOOTING  OR QUA  260	OR (	DA	CAL TE	DEPTION THE	ENT H SHOT REATED	3270	SANED OUT
SIZE 58 Results o	SHEL.	L USED	EXPLOSIVE CHEMICAL U  Sng  20% Acid	Size  F SHOOTING  OR QUA  260  2000	OR OR O	DA  4-20  4-4	CAL TE O=luli -luli coducti	DEPTH OR TH 3210- 2970-	ENT H SHOT REATED -3266 -3465	3270	ZANED OUT
SIZE 5" Results o	SHELL of shooting ing inc	L USED	EXPLOSIVE CHEMICAL U  Sng  20% Acid  al treatment roduction	Size  F SHOOTING  OR QUA  260  2000  Acid in  A from 31	or o	DA  4-20  4-4  AND S	CAL TE  O-lili -lili Codneti II. per	DEPTHOR THE STREET	H SHOT REATED -3266 -3455	3270 to 31 bble	EANED OUT
SIZE 5% Results o	SHELL of shooting ing inc	L USED	EXPLOSIVE CHEMICAL U  Sng  20% Acid  al treatment roduction	Size  F SHOOTING  OR QUA  260  2000  Acid in  Aron 31  D OF DRILL  ation surveys	or o	DA  4-24  4-14  AND S  nade, s	CAL TE  O-lili -lili Codneti II. per	DEPTHOR THE STREET	H SHOT REATED -3266 -3455	3270	EANED OUT
SIZE 58 Results of	SHEL!	I. USED	EXPLOSIVE CHEMICAL U  Sng  20% Acid  al treatment roduction  RECOR	Size  F SHOOTING OR QUA 260 2000  Acid in 1 from 31  D OF DRILL ation surveys	TOR CONTITY  OF THE STEM WERE IN THE STE	DA  4-2  4-2  4-1  AND S  made, s	CAL THE	DEPTION TILESTS	H SHOT REATED -3266 -3485 on 25	to 31 bble	. per da
SIZE 5% Results of Shooti	SHELL of shooting ing inc	L USED of chemic resset pi	EXPLOSIVE CHEMICAL U  Sng  20% Acid  al treatment roduction  RECOR	Size  F SHOOTING  OR QUA  260  2000  L Acid in  Acid in	or o	DA  4-2  4-1  bble  AND S  made, s  SED  feet	CAL THE	DEPTION TO SEPORT ON TESTS EPORT ON TESTS	H SHOT REATED  -3266 -3465  -3465	to 31 bble e sheet and att	per da
SIZE 58 Results of Shoot 1	SHELL of shooting ing inc	L USED of chemic resset pi	EXPLOSIVE CHEMICAL U  Sng  20% Acid  al treatment roduction  RECOR	Size  F SHOOTING OR QUA  260 2000  t Acid in a from 31  D OF DRILL ation surveys  To feet to feet to	or o	DA  4-2  4-4  AND S  made, s  SED  feet	CAL THE	DEPTION TO SEPORT ON TESTS EPORT ON TESTS	H SHOT REATED  -3266 -3465  -3465	to 31 bble	per da
SIZE 5% Results of Shoot 1 Rotary to Cable to the control of the c	SHEL.  of shooting inc.  tem or of ools were	L USED of the special to used from used from	EXPLOSIVE CHEMICAL U  Sng  20% Acid  al treatment roduction  RECOR	Size  F SHOOTING OR QUA  260  2000  t Acid in feet to feet to PH	TOR OR O	DA  4-2  4-4  AND S  made, s  SED  feet	CAL THE	DEPTION TO SEPORT ON TESTS EPORT ON TESTS	H SHOT REATED  -3266 -3465  -3465	to 31 bble e sheet and att	per da
SIZE 5% Results of drill-st Rotary to Cable to	SHELL of shooting ing inc	t used from used from	EXPLOSIVE CHEMICAL U  Sng  20% Acid  al treatment roduction  RECOR ests or devi-	Size  F SHOOTING OR QUA  260 2000  t Acid in A from 31  D OF DRILL ation surveys  TC feet to  feet to  PH  19	TOR OR O	DA  4-2  4-4  AND S  made, s  SED  feet  feet	CAL THE	DEPTIOR TI 3210- 2970-  TESTS eport on	H SHOT REATED  -3266 -3465  -3465	e sheet and att	per da
SIZE 5% Results of drill-st Rotary to Cable too	SHEL.  of shootin  tem or of  cools were  ools were	her special to used from used from the first 24	EXPLOSIVE CHEMICAL U  Sng  20% Acid  al treatment rodustion  RECOR ests or deviation	Size  F SHOOTING OR QUA 260 2000  t Acid in 1 from 31  D OF DRILL ation surveys  feet to  feet to  PH  19	SOR CONTITY  STEM WERE IN THE STEM WOLS US	DA  4-2  4-2  4-1  AND S  made, s  SED  feet  feet	CAL THE	DEPTION TILESTS POOR TO TESTS POOR TO TESTS OF THE TESTS	# SHOT REATED - 3266 - 3485 -	to 31 bble e sheet and att	eaned out  per da  tach hereto  fee  fee
SIZE  5 **  Results of Shoot in the product to product	SHEL.  of shooting income of shooting income of shooting income of the shooting income of the shooting income of the shooting income of the shooting income	the first 24	EXPLOSIVE CHEMICAL U  Sng  20% Acid  al treatment roduction  RECOR  ests or devi-  0  hours was  ter; and	Size  F SHOOTING  OR QUA  260  2000  t Acid in  from 31  D OF DRILL  ation surveys  feet to  feet to  19  50  %	SOR OR O	AND Senade, see feet feet feet feet feet. Gent. G	CAL THE	DEPTION THE SECOND SECO	H SHOT REATED -3266 -3465 -3465 -3465 -3465	e sheet and attended to	eaned out  per da  tach hereto  fee  fee
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SIZE  SIZE  Sesults of drill-st  Rotary to Cable too  Put to pr  The product of gas we cook pre	SHELL of shooting ing inc cem or of cools were cools were roducing uction of v. sell, cu, ft. ssure, lbs	her special to used from used from the first 24 year 24 hours, per sq. in.	RECORD OF REPLOSIVE CHEMICAL USING 20% Acid at treatment roduction RECOR ests or devi-	Size  F SHOOTING OR QUA 260 2000  t Acid in 1 from 31  D OF DRILL ation surveys feet to feet to 19 50 %	SOR OR O	AND S made, s SED feet feet feet feet CHEMI	CAL THE	DEPTY OR THE SECOND STATESTS OF THE STATESTS OF THE SECOND	99.7 86.6 0 cu. ft.	e sheet and attended to the sheet to to the sheet to the	eaned out  per de  tach hereto  fee  fee  fee  . Drille
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Address\_

1624 Fair Bldg., Pt. Vorth 2, Texas.

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION					
0	45	45	Sand					
45	195	150	Red Reck					
195	255	60	Sandy Red Rock					
255		,	30d Rock					
	350 385	95 35						
350 385	430	39 118	Oypsus					
430	490	45 60	Anhydrite					
			Anhy., Shells & Red Rock; Water @ 475' - 15 bailers/					
#90	540	50	1 27 9 7					
540 867	563	23	Salt					
563	56 <b>8</b>	5 37	Anhydrite & Potash					
56 <b>8</b>	605	21	Anhydrite & Salt					
605	640	35	Salt					
640	675	35	Salt & Anhydrite					
675	755	80	Salt					
755	780	25	Salt & Potash					
780	<b>80</b> 0	20	Salt					
800	870	70	Anhydrite & Salt					
<b>570</b>	910	40	Salt					
910	955	45	Salt & potach					
955	1080	125	Salt					
1080	1120	40	Anhydrite & Salt					
1120	1185	<b>6</b> 5	Salt					
1185	1215	30	Anhydrite					
1215	1275	60	Anhydrite & Salt					
1275	1375	100	Salt					
1375	1415	村0	Anhydrite					
1415	1450	35	Salt					
1450	1560	110	Anhydrite					
1560	1630	70	Red Reck					
1630	1670	40	Anhydrite & Red Rock					
1670	1700	30	Red Reck & Shells					
1700	2890	1190	Anhydrite					
2890	2905	15	Anhydrite & Line					
2905	3139	234	Lime One Bailer Oil per hour 3092-97					
3139	3162	23	Sandy Lime Hore 011 3140-50					
3162	3214	52	Line					
3214	3235	21	Sand, Small Show Oil & Gas					
3235	3238	3	Sandy Lime					
32 <b>38</b>	3248	10	Sand, OIL. 1000 0.1.H. 3235-3243					
32 <b>46</b>	3314	66	Line					
3314	3322	8	Line & Shale					
3322	3580	258	Line					
3580	3595	15	Sandy Line, 6 bbls. water per day 3292-95					
	T.D. 3595							

with Cement to 3520' fith Pea Gravel to 3270'