## 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 by following it with (?). SUBMIT IN TRIPLICATE.

	REA 640 E WEL		RECTLY					-	Daniel de	lo Roilwoo	4 15
Look	-Nyl	ee De	illing Co		Company or	-		## <b>#### 7</b>	Lease	17	
_ <b>Q</b> Li			140	ell No	<u> </u>	_in Field, _		f Sec	Log	, Т	County
Wall is			outh of the	North line				the East	line of		
	•		gas lease is								
					Posific					admandre*	H. M.
If Govern	ıment l	and the	permittee i	8	0			, Addres	3S	<del></del>	
The Less	see is				•			, Addres			
Drilling	commen	ce <b>d</b>	Angust.		19	Drilling	g was co	mpleted	ACI	ery 15	19
Name of	drillin	g contr	actor	A CONTRACT	ar reality	ing Co.		, Addres			16 \$
			el at top of				ļ	0			
The infor	mation	given i	is to be kept	confident		os or zo	NATES C		-		19
No. 1, fro	nm.	HORE	to							to	
•						·				to	
No. 3, fr	om	<del></del>	to			No. 6, f	rom			.to	
				I	MPORTANT	WATER	SANDS	}			
Include d	lata on	rate of	water inflo	w and ele	evation to w	vhich wate	r rose ii	n hole.			
No. 1, f	rom g		nt.		_to	100		fee	et		<del></del>
No. 2, f		13			_to	<b>#</b>		fee			
No. 3, f		-133	0 to 1195	1425	to 1420	1790	to 2/	100	13 to	1616; 16	24 to 25
No. 4. f	rom	-183	9 10 1345	<del>) (202.</del> 0	CASIN	G RECOR	D <b>Parka</b> i⊸	TAY!	r. Der	IULL,	
	WEIG	нт Т	THREADS			KIND OF	CUT &	FILLED	PER	FORATED	PURPOSE
SIZE	PER	FOOT	PER INCH	MAKE	AMOUNT	SHOE		FROM	FROM	то	Shart-
70	20		6 rd.	•	7341 5*	- Mada	<del> </del>				53
**	14		6 nd.	0	1900'	- Plain					
		<u> </u>					1		<del></del> -		
							+				
					<u>.</u>		<u></u>		<del></del>		1
				e, Al	i Lambei.						
			Commit I	dug re	we are	Palas titl	ii stat	erd, in	eldo d	boot.	
										·	
lapters	-Materia	.1	RECORI		size looting o						
	<del>                                     </del>		EXPLOS	IVE OR	1	.		DEPTH	SHOT		
SIZE	SHELI	USED	CHEMICA	L USED	QUANTIT	Y DA	ATE	OR TRE	ATED	DEPTH CLEA	NED OUT
	! 		RORE.								
sults of	shootin	g or cl	nemical treat	ment							
							· · · · · · · · · · · · · · · · · · ·	<del></del>			
									<del></del>		<del></del>
			RE	CORD OF	DRILL-STI	EM AND S	PECIAI	LTESTS			
drill-ste	m or ot	her spe	cial tests or	deviation			submit 1	report on	separate	sheet and atta	ich hereto.
			0			S USED		<b>.</b>		<b>.</b>	
			om <b>Top to</b>							feet to	
nre foola	were u	isea Iro	, ut	100		UCTION	eel, and	i irom		reet to	reet.
it to pro	ducing_		0								
							fluid of	which		% was oil;	%
gas well	, cu. ft.	per 24	hours	····		_Gallons g	asoline	per 1,000	cu. ft. of	gas	
ock press	ure, lbs	. per s	ı. in	-		-					
We.	T. W	110			EMPL	OYEES	Mr.	Resvelo	cm.		
Mari	7 1400	de	- All Park I Williams Art of Mine		Driller	Lie	nt B.	Injier,	Pusha		_, Driller
					•				· · · · · · · · · · · · · · · · · · ·	·	_, Driller
					ON RECOR					a . 6 /5	-11
			n that the in can be deter				comple	ote and co	rrect rec	ord of the w	en and all
						1	Tues.	Caric:	Cole	Just	(11 5=
									تتتحت		

FROM	то	THICKNESS IN FEET	FORMATION
1	2	1	Seil
2	8	6	Sand
8	260	252	Shele
260	250	20	Send (Veter) medicumumbaleed demostic supply
250	280 285 390	1.05	Shale
385	<b>390</b>	5	Send. (Veter, small second).
390	395	5	Brown soud- hard
395	400	2	Gray Send
450 435 555	435 555 635 660	35 190	Gray Shale - some soudy
555	634	80	Brown Stale
635	660	45	Grey Shale
635 680	4 17.2	ĬÃ.	Gray Shale
720	740 760 760	40 26	Brown Shale
740	760	20	Brown seft shele - coal.
760	700	20	Grey and & souty shale
775	300	105	Gray Studie Sand - water
860	990 990	70	Shale
950	1000	40	Nord Send Shale
990 080	1095	70	Sendy Shale
095	1130	15 55 10 30	Sandy Shale
150	1160	16	Shele
160	1190	30	Sendy shale
190	1195	5	Send, with water
195	1200	5 5 20 5 5	Yeary heard sand.
200	1290 1285 1290 1275 1280	20	Send
220	1225	1 2	Sand
225 230		3	Very bard and.
275	1200	3	Sendy Shale
200	1.005	Š	Shele
285	and the same of th	10	Sandy Shale
and the second s	1,302	7	Shele
302	1312	20	Shale
31.2	1400	86	Sandy Shale with hard streeks of sand.
400	1410	10	Shale
43.0	1417	5	Nove Shale Sent - Veter
100	3.460	40	Sendy Shale
460	1444	3	Shele
295 302 31.2 400 41.0 41.5 420 460 465 475 595 600 610 700 to 1790	1395 1302 1312 1400 1416 1420 1460 1465 1475 1595 1600 1610	40 5 10	Shale
475	1995	220	Sandy Shale
595	1600		Shale Shale
500	1070	2.0	Shale
610	1700	90	Sendy Shale Shale Send - water
790	1800	90 10	Send - series
800	2.000	8	Shale
.808	1413	3	Sendy Shale
A)	1818	5	Course lister and
<b>51.5</b>		\$	Soudy Shale
1834	1839	15	Weber Instease - Gray Sand
839	7843	3	White same - hale full of veter.
i		1	1

,		i	1	1
	1842 1845 1852 1857 1862 1910	1849 1852 1857 1882 1980 1947 1949	3 5 25 25 25 27 2	Shale Novem Sand - veter, White sand - veter Grey with brown streets - Sand - shows same cil under mineral light, Grey sand - veter, Grey sand - veter, Shale - top of Manges.
	1872 to 14	62; 1.800 to	1805; 1760 165: 260 to	und between plage. to 1705; 1460 to 1465; 1410 to 1415; 1195 to 1200; 290. Rench, at 260 feet. 4" cosing constitut.