

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

HOBBS CFFICE

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.

		Com	рану от Ор	erator	ny					Addres	3		on. Tex
	B. Da	vis		Well No	2	inSE	of	SW of	Sec	34	<del> ,</del>	т	235
R. 36			М. Р. М.,			Field			Lea	<del></del>		· · · · · · · · · · · · · · · · · · ·	Coun
Well is					ie and 23							<u> 54-23</u>	5S-36E
					Company								
					19 4						•		
					enke								
Elevation	n above s	ea leve	l at top of	casing_3	392 DF	feet.							
The infor	rmation g	ive <b>n</b> is	to be kep	t confidenti	al until						19		
		- 10			OIL SAN								
					78								
			<del></del> -		MPORTAN								
Include d	data on r	ite of	water infl		vation to w				ole.				
No. 1, fr	o <b>m</b>				.to				fee	ot		.,	
No. 2, fr	om				.to				fee	t			<del></del>
					.to								
No. 4, fr	om				_to				fee	ot			
					CASIN	G REC	ORD						
SIZE	WEIGH PER FO		THREADS PER INCH	MAKE	AMOUNT	KIND	OF	CUT &			ERFOR		PURPOS
OD	32		8-V	L	2661			<del></del>		FROM	1	то	
<b>O</b> D	24		<b>1</b> 0-V	S	13571								
OD				↓ S	35221					<del></del> _	-+		-
				<del>-</del>	<del></del>							·	
				1			1						<u> </u>
				MUDD	ING AND (	DEMPEN!	ring	RECOR	RD				
SIZE OF	SIZE OF			NO. SACKS									<del></del> -
HOLE	CASING		RIC SICT	OF CEMEN		IOD USE			D GRAV	+			MUD USEI
13" 8 <sup>1</sup> #	7"	27 136		200 2 <b>2</b> 5	Halli			1		i			
6 5/8"	.5"	353		255				i		ì			
											,		
					PLUGS A								
					Length.					-			<del> </del>
Auapters-	materia	· L										·	
<del></del>			REC	ord of s	HOOTING	OR CH	EMI	CAL TE	CEATME	ent ———			·
SIZE	SHELL	USED		LOSIVE OR	QUANT	TTY	ĐA	ТE	DEPTI OR TR	I SHOT EATED	DI	EPTH CL	CANED OU
	_												
	-								·				
<del></del> ,			<u> </u>	<del></del>					<u></u>				
Results o	f shootin	g or cl	hemical tr	eatment									
						<del></del>						<del></del>	
			]	RECORD O	F DRILL-S	TEM A!	ND SI	PECIAL	TESTS				
If drill-st	em or otl	ier spe	cial tests	or deviation	n surveys w	ere ma	de, sı	ubmit re	port on	separat	e shee	t and att	ach heret
					тоо:	LS USE	D						
Rotary to	ools were	used	from Su	rfacete	et to56	07	_feet,	and fr	om		feet	to	fe
Cable too	ols were	used	from	fe	et to		.feet,	and fr	om		feet	to	fe
					PRO	DUCTIO	N						
-	_				,194								
					100								
					00 cu ft		ns ga	isoline p	er 1,000	cu. ft.	of gas		<del>-</del>
pres	, 105	g- v/4 231					tei						
					<b>EMP</b> , Drill	LOYEE							<u>-</u>
					, Drill , Drill								
					TION REC								DTIII
T hand	awree ~	. cet	that 11									_	
					i given here from availa			omplete	and co	rrect re	ecord (	of the w	ell and a
	d and sw	orn to	before me	this			rte	sia. ]	. !iex	•	Pebr.	Date	1941
ubscribe								I tace				Date	

Position Supt.

Representin Republic Production Company
Company or Operator

Address Artesia, New Mexico

Notary Public

My Commission expires\_\_\_\_\_

FROM TO	THICKNESS	THICKNESS FORMATION					
0 15 15 250 250 300 300 328 323 500 500 552 552 590 590 625	15 255 50 23 177 53 58 55	Cellar Sand and red bed Red bed (10 3/4" at 279 /200 cks.) Sand Sand and shale Red bed Red bed Red bed and red rock Dand					
625     645       645     710       710     770       770     832       852     943       945     975       975     1000       1050     1150       1150     1250       1250     1303       1303     1357	20 65 60 62 111 32 25 50 100 100 55	Sand and red rock Sand, hard Red rock Land Red rock Sand Red rock and sand Red rock and sand Red rock and red bed Red rock and red bed Red rock And rock and red bed Red rock Anhydrite					
1357     1360       1560     1410       1410     1454       1454     1903       1903     1950       1950     1960       1960     1978       1978     2150       2150     2250       2250     2410       2410     2525	50 50 24 469 47 10 18 172 100 160 115	Salt Anhydrite (7" at 1800 /225 cks.) Anhydrite and gyp Anhydrite and salt Anhydrite Salt Anhydrite Anhydrite Anhydrite and salt Salt and anhydrite shells Salt and anhydrite shells					
2525     2527       2527     2558       2558     2590       2590     2365       2665     2745       2745     2360       2860     2914       2914     2926       2926     2951       2931     2957	2 31 52 75 80 115 54 12 5	Salt Anhydrite Salt and anhydrite Anhydrice and salt, broken Salt and anhydrite shells Salt and anhydrite Anhydrite Anhydrite Anhydrite and gyp Gas sand (Strong show gas) Lime					
2937       2942         2942       2946         2946       2989         2989       5037         3037       3090         5090       5104         5125       5360         5360       5367         3367       3401	5 4 43 48 50 14 19 237 7 84	Lime, brown (Increased gas) Yater sam (Show gas) Lime, gray Lime, brown - hard sandy Lime, brown Lime, gray Lime, brown (Odor gas) Lime, gray (Increased gas 5226-23) Shale, blue Lime, gray					
3401 3410 3420 3420 3481 3568 5579 5583 3565 707 DEPTH 5607	9 10 61 97 11 4 24	Lime, brown Lime, gray Lime, brown Lime, gray (5" at 0533 /255 cks.) Lime, brown - soft sandy Lime, gray (6 bbls oil per hr and 2 mill gas) Lime, gray and brown (Soft sandy 3586-39)					

• • •