



## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its proper agent not more than twenty days after completion of well. Pollow instructions in the Eules and Begulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. PORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

	AREA 640 A	ACRES		it with (?	). SUBMIT IN T		M C-110 WILL NO: ED OUT.		
LOC	ATE WELL (	ORRECTLY						_	
		Company or	perator	<b>93</b>		521 Jules	Address	box in	7 Hobbe, Last
R. I	Brunso	n	.Well No	<b>\$</b>	in In	of Se	ec <b>3</b>	, T.	<b>25</b>
R37%					Field,		! Ig CIS	im	County.
	<i>y</i>				1				-37······
									19.
					feet.				
				-			19		
				оп	SANDS OR	ZONES			
No. 1, fro	m734.9		to	·*************************************	No. 4	4, from		to	
No. 2, fro	m		to		No. !	5, from		to	
No. 3, fro	om		to		No. (	6, from		to	
				IMPOR	RTANT WATE	R SANDS			
					vhich water ro				
No. 4, fro	m	***************************************					5V•		
					CASING RECO	<u></u>	-		
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORAT FROM	TO	PURPOSE
		akes	34.0	:013					
10 3/4	36.4	- (b):	J55	2705				-	
3 1/2	17	<b>B</b> i	J55	7434	- rkin				
2 46	4-7	- 164	355	7433					
				<u> </u>					
									-
			M	UDDING A	AND CEMENT	ring record			
SIZE OF HOLE	SIZE OF W	HERE SET	NO. SAC	KS M	ETHODS USED	MUD GR.	AVITY	AMOUNT (	F MUD USED
	10 3/4	204	300	) šta	lib.etca				
	7 5/8	2738	1000		**			<del>-</del>	
	5 1/2	7434	400		<u> 15</u>				
				DT T	GS AND ADA	PTERS			4
Hooving	nlug_Matei	rial					Depth 8	Set	
_						EMICAL TREA			
			EXPLOSIV	E OR	OH AMBIEN	DATE	DEPTH SHOT		H CLEANED OUT
SIZE	SHELL	USED	CHEMICAL	USED	QUANTITY	DATE	OR TREATED		
								-	
Results o	f shooting (	or chemical	treatment	360	danisl.	sed			
		•				••••••	***************************************		
						D SPECIAL TI			
If drill-st	em or other	special tests	or deviation	on surveys	were made, su	bmit report on	separate sheet a	and attac	h hereto.
					TOOLS USE				
									feet
Cable too	ls were use	d from		feet to		feet, and from		feet to	feet
					PRODUCTIO	N			
	oducing						:.t. 2.66	or mag oil	07.
									1;%
	ssure, lbs. p					in gasomic por	,000 0 101 0- 0	944	
ROCK Pres	жит <del>с,</del> 103. р	or ad. III			EMPLOYEE	s			
	. S. Beer			*********	-		<b>1k</b>	•••••	, Driller
									Driller
						OTHER SID			
I hereby	swear or affi	irm that the						e well and	all work done on
	as can be de								
Suhscribe	d and sworr	n to before r	ne this	7th de	grof ma.	igitos	Place		1948
	0.0	0		19	10/	ime )	736	BL	Date
day of	179	. /	 ()	19	•	-	unt.	<b>y</b>	
A A	1 tel	trace	<u> </u>	otary Public			ollo Al C	ž	
	A WAR		_			<u> </u>	Company	or Opera	or

My Commission expires......

Address Salar Salar

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
			e e e
			<del>-</del>
Q.	177	177	arface & Gallone
177	304	127	<b>Nodbad</b>
304	1094	790	* 5 Shall
1094	1103	9	mindrite
1103	1.249	146	Sand- rhydrite & chale
1219	2,26	1177	ist a subporte
21,26	2789	<b>)</b> 63	inhydrite & Cyp
2789	3054	265	Anhydrite
3054	31.65	133	mhydrite-Lime & sund
3165	3365	200	shydrite k sani
3365	3464	99	Line
3464	3549	85	Sandy Line
3549	3564	15	integrate & Line
3564	3646	82	
3646	3947	24	<del></del>
			andy line (Brokes)
3947	4089	24.2	
4089	4212	123	Sendy Line
4212	551A	1312	Lieo
551A	55 <b>57</b>	IJ	Line (Breen sundy)
5557	6525	958	
6515	6563	48	Line (Groken)
6563	7396	373	
7396	7425	29	Line & sand
74251.Lma	7432	7	
7432	7434	2	-Funite
- se castra	Standard Company	Lillia	
300	0 0		2730 3/L
700 1600	₩ ₩		7800 7150 74
1375 1600	1/2		7730 7/3 1/3
1850 2100	11/4		4474 1/4
2300	11/2		5175 1/4 5662 3/4
2500	1		6000 2
			6800 1 3/A 7000 V/A

of gas in drill pipe - recovered 80 Pt. of drilling and - No free all or vater the destate pressure 34307 - 15 Min. MY 22007

- 103- Res. Plan Proce. 183- 15 Min. See to september in 2 Min. Reservered 600 Ft. of beavily oil and gas out sad Estimated 50% oil No vator Min. Plan Proce. 183- 15 Min. SEP 1655#
- Del 7341 to 7379 Open 1 Mr. 20 Min. Ous to surface in 2 Min. Med to surface in 14 Min. Cil to surface in 20 Min. Flowed 21 Mbl. oil in 1 Mr. Cty. Al CMR 1776 Set gas 896,000 Co. Pt. per 24 Mrs. 5/8" betten hole and 1" top those Min. Flow processes 640/ Max. flow press. 700/ 15 Min. SUP 21600
- 107 7379 to 7425 Dees 45 Min. Gas to surface in 3 Min. Well did not flow until took was closed for 15 Min. Sectored 10 Mel. of oil in tank & pite 660 Ft. of oil in drill pipe Gas gauged 303,000 Cu. Ft. Sty. 39.6 Min. Flow Press. 4007 Fest. Flow press. 9357 15 Min. Bif 22756

Frilled descent to 7433 - Schullength gam perforated with  $3/3^\circ$  below from 7349 to 7410 with 430 noise

Ann 7433' of 2" US tubing - medded 30 Sbl. sater and well started flowing - Flowed 109 Sbl. first 11 hours - Was still flowing 15 Sbl. per hour.

in Promision vot. i, 1965 at top allowable