

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 to mith (2) SURMIT IN TRIPLICATE FORM C.110 WILL NOT BE APPROVED UNTIL

	AREA 640 A TE WELL C	ORRECTLY	Cornor	orm clos is				• •	r be approve	D UNTIL
	itchell	Company or	Operator		_{in} SW ¹ ⁄ ₄ ,	SW1		Address 29		9N
	Lease		—Well No.—		1.7		Sec		, T	<u> </u>
			Mitchel the North lin		Field,		rding		aid sec	County.
	land the oil				Assigni					
If patent	ed land the	owner is T.	E. Mitc	hell &	Son, In	c •	Address	Albe	rt, New	Mexico
If Gover	nment land	the permit	tee is			 ,	Address			
The Less	see is	May]	-		16	•	Address		·	4.0
	commenced.		bonic C	hemical		g was con	mpleted	Sept.	o, New]	19 46
				4435	foot.	_, Addres	18	Der zereit	O, IVOW	CAICO
		•	or casing opt confident		leət.				. 19	•
			Gas		NDS OR ZO	NEG				
No. 1, fro	om 525	1		trace C			1980		to 1990	CO S
No. 2, fro	700 m	· · · · · · · · · · · · · · · · · · ·	_to_705	- co2	No. 5,				to	
No. 3, fr	_m 1950	· · · · · · · · · · · · · · · · · · ·	1965 to	<u>- co 2</u>	No. 6,	from		·····	to	a de la constanta
			r	MPORTAN	T WATER	SANDS	(noi	ne)		4 · · · · · · · · · · · · · · · · · · ·
nclude o			nflow and ele	vation to w	A 12 2 4 50 1	rose in h	ole.			
lo. 1, fr	VIII	7		_to	30				all amo	
io. 2, fr	10		 	_to	125 205				gals. pe	
No. 3, fr	5 5			_to	205 560				<u>l amoun</u> 1 amoun	7
vo. 4, fr	om			CASI	NG RECOR	SD	10	et. <u>Landa</u>		*
SIZE	WÉIGHT PER FOOT	THREAL PER INC	DS MAKE	AMOUNT	KIND OF	CUT &	FILLED M	PER	FORATED	PURPOSE
121	70	8	used	2221	Texas	1 -		FROM	TO	shut off
-3/4	50	8	11	5731	Texas					n
3-5/8		8	11	6801	Texas	-	-			n producti
7	20	8	- 11	1632	Texas	-	-			producti string
:		:	-			 				
•	\$	•	S			ļ				11.18
10 8	10-3/4" 8-5/8" 7"	680 1 1632 1	62 90 Landed 75	PLUGS A	ity burton			Depth Set		
.dapters	material		CORD OF S		OR CHEM	IICAL TI	REATMI	ENT		
-		KX	CPLOSIVE OR				DEPT	н ѕнот		
SIZE	SHELL U	SED CH	CPLOSIVE OR EMICAL USED	QUAN	TITY I	ATE	ORT	H SHOT REATED	DEPTH CL	EANED OUT
										
Agulta o	f shooting	r chamical	treatment	•			1		<u> </u>	
esuits o	a shooting t	or chemical	treatment							
			RECORD O	F DRILL-S	TEM AND	SPECIAL	. TESTS	1		
drill-st	em or other	special test	ts or deviati o	n surveys v	were made,	submit re	eport on	separate	sheet and at	tach hereto.
				TOO	LS USED					
able to	ols were u	sed from Su	rface for	et to1	.990 fe	et, and fr	rom	1	feet to	feet
					DUCTION					
ut to pr	oducing	Sent.	16	,194	6					
			urs was							
			r; and							
gas we	ll, cu, ft. pe	r 24 hours_	1,750,00	COS 8	as Gallons	gasoline p	per 1,00	0 cu. ft. of	gas	·
ock pre	ssure, lbs. p	er sq. in. 🖰								
,	T ::T -	on			PLOYEES					
*	T. W. J.									
	Lowell :	weadows	<u> </u>	, Dril	ller					, Driller
			FORMA	TION REC	CORD ON	OTHER S	IDE			
			e information				e and co	orrect reco	ord of the v	vell and all
ubscribe	d and swore	i to before	me this	٢	<u>S</u>	olano,	New	Mexico	o Sent	. 20, <u>1</u> 9
	De la	_		$\mathcal{L}($	2	Place	P	101	Date	20, 19

Menager

Representing Carbonic Chemicals Corporation Company or Operator Solano, New Mexico

Position_

Address

FORMATION RECORD

	то	THICKNESS	FURMATION	
		IN FEET	l	
0	10	er.	Surface mud	
10 20	20 40	en grande de la companya de la comp	Sand Cuicksand & gravel (small amt. w	water 27:-30
4 0 85	85 1 30	ن <i>خ</i> ر د ۱۰ ا	Red beds Blue shale (water 120'-125'-100	
130 140	140 145		Red shale	, Sama•her u
145	180		Blue shale Red shale	
18 0 195	1 95 205	* • * * • * • * • • • • • • • • • • • •	Blue shale Sand (small amt. water)	
205 300	300 310		Brown shale Blue shale	
310 330	330 345		Brown shale Red rock	· · · · · · · · · · · · · · · · · · ·
345	450		Blue shale	
450 530	530 580		Brown shale (trace CO2 gas at 5 Sand broken (small amt. water 5	5251) 5551-5601)
580 595	595 640		Red bed Blue clay (cavy at 620' cemente	d off with
640	675		(90 sacks) Sandy shale	, d 041 W1011
675 685	685 720		Gray sand	
720	800	•	Brown sand (CO2 gas at 700'70 Brown sand)5†)
800 875	875 900	4 1 £	Shale Sandy	1.4 miles - 1.5 miles
900 935	935 965		Blue shale Red beds	
965	1020		Lime shells	•
1020 1035	1035	·	Sandy shale Red shale	
1145 1160	1160 12 4 5		Lime Anhydrite (small amt. water at	1205:-1210:
1245 1265	1265 1290		Red shale Lime	
1290 1300	1300 1330		Shale Lime (broken)	Maria de la companya
1330	1360		Blue shale	ese (
1360 1370	.1370 1377	.a. 2 ³	Lime: Shale - light	·
13 77 1390	1390 1475		Shale - Sandy Sand - white (small amt. water	1390+-1400+
1475 1495	1495 1500		Sand - brown Lime	
1500 1515	1515 1550		Sandy shale	
1550	1560	···	Lime Sandy shale	•
1560 1595	1595 -1600		Lime Red shale	
1600 1605	-1605 -1890		Lime - sandy Red sand	. • • • • • • • • • • • • • • • • • • •
1890 1905	1905 19 6 5		Gray lime Red sand - CO2 gas (1950'1965	11565# gove
1965	1980		pressure approx. 750	
1980	1980	And Marketing of the	Red sand (increase in CO2 gas	a e e a a a
-		. * %	(approx. 1,750,000 cu. (shut in pressure 565#	ft.)
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	reen en			
Tide (Alberta)	reen en			
Tide (gravi kristi)	· · · · ;	<u>.</u>		
Side (May Krast				
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Siste (gravi et s.P				
Siste (gravi et s.P				
Tide Grant Front				
2000 Salawi et a 2000 S				
2000 Salawi et 127				