ORM C 105										
	ħ	×		r	NEW MEX	CICO OIL	CONSERVAT	TION COM	1MISSIO	N
							Santa Fe, New M	lexico	年1日 - 月二日 新日 	S. UMAN FR
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				ميد المدار				· . •		•
<u> </u>				-	ana an in terrer	· · · · · · · · · · · · · · · · · · ·	VELL RECORI			
			L		Salan Manakaran di	aj senando Sintem		· •		
		÷		M			mission, Santa Fe, N	law Mavico o	t its proper	agent
				B (1)	more than t	wenty days d	iter completion of v	well. Follow :	unstructions N	20, 1D 0
				FO	with (?). SUB RM C-105 IS 21	MIT IN TRIPLE ROPERLY FILL	Commission. Indicate CATE, FORM C-110 ED OUT.	WILL NOT BE	APPROVED I	JNTIL
LOCATE	WEL		1258 ° I 15Y		_		-			
Weste	orn	Gas	Company		Drav	ver "H"	Bennett,	New Me	xico	
Peder	ר <u>מי</u>	Date	ellar Opera	tor	1	MF	an	Address O		2 9
10401					-	In NE	015 of Sec	0	, т. <u></u>	3 S
38	_	541		Drink	ard		Lea			
R	198	0-, N.	Month XXX	Sout	h e	560 ^{Field,•}		6	T 23S 1	County.
Well is		feet :	south of the	North lin	e and	feet w	est of the East lin	ne of		
If State lar	nd the	oilaad	gas lease is	No		Assignme	ent No	<u></u> .		
			ier is							
							, Address_	Santa .	re, Net	w Mexico
The Lessee	· 18		Octobel	5		5	, Address_	Janua	ry 21	
Drilling co	mmei	nced	Geo.	P. L	ivermor	.e	was completedLul	bbock,	Texas	
Name of d	rilling	g contra	etor		3369		Address			······
			el at top of c							
The inform	nation	given i	s to be kopt (1	9	
		6468		6	635 635	DS OR ZON	ES			
No. 1, fron	۱	0400	to			No. 4, f	rom	to_		
No. 2, from			to	7	080	No. 5. f	rom	to_		
							rom			
No. 3, from	1									
					MPORTANI		-			
Include da	ta on	rate G	water inflo	w and ele	vation to w	hich water	rose in hole.			
No. 1, from	n				_to		fee	t		
No ? fro	m				_to		fee	t		
N. 11 from					tofeet					
No. 3, from					tofeet					
No. 4, fro	m									
					CASIN	NG RECORI	U			
		 	111110 W A CAS			KIND OF	CUT & FILLED FROM	PERFO	ORATED	PURPOSE
SIZE	PER	1947 F007 5	THREADS PER INCH	MAKE	AMOUNT	SHOE		FROM	тө	
+ 55/8	- 4	i i	8	J&L	293	Baker			·	Water
- 75/8		-	8 ø	J&L	2944	17				Salt
	2	,	Ö	J&L	6843	π				Prod.
21/2	۷	E	đ							
61/A	0	•7	0	æ &L	7044					Tbg.
		÷			1					

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING		NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
171	133/8	308	300	Hall.	· · ·	
- 12	95/8	2961-	1250			
-83/4	-7	6862	650			
. <u> </u>						

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				PLUGS AND A	DAPTERS				
Heaving pl	ug Material_			Length			_Depth Se	et	
Adapters -	Material			Size					
		RK	CORD OF	SHOOTING OR	CHEMICAL TH	REATM	ENT		
SIZE	SHELL USCD	EXPLOSIVE OR CHEMICAL USED		DR QUANTITY	DATE 1-12-46	DEPTH SHOT OR TREATED 6862		DEPTH CLEANED OUT	
		15%	Acid	4000	1-17-46	71		Ħ	· · · · · · · · · · · · · · · · · · ·
	shooting or ch	<u> </u>		Increased	from 0 to	> 13	bbls.	oil pe	r hour.
				D OF DRUL-STEM					
If drill-step	m or other spe	cial te		ation surveys were	made. submit r			e sheet and	l attach hereto.
			sts or devia	ation surveys were TOOLS 7080	made. submit r	eport (on separate		
Rotary too	ols were used	from	or devia	tion surveys were TOOLS feet to	made. submit r USED feet, and f	eport (on separat	feet_to	feət
Rotary too Cable tool	ols were used is were used Feb	from from	or devia	tion surveys were TOOLS _feet to _feet to PRODUC 19	made. submit r USED feet, and f feet, and f	eport (on separat	feet_to	feet
Rotary too Cable tool Put to pro	ols were used is were used Feb	from_ from_ rual	ours was_	tion surveys were TOOLS feet to feet to PRODUC 19 323	made. submit r USED feet, and f feet, and f CTION parrels of fluid o	eport o rom rom f which	on separato	feet to	feət
Rotary too Cable tool Put to pro The produc	ols were used ls were used Feb oducing	from from ruar st 24 h	ours was_	tion surveys were TOOLS 7080 feet to PRODUC 19 323 b 	made. submit r USED feet, and f feet, and f CTHON parrels of fluid o ment. Gravity,	rom rom f which Be	on separato	feet to feet to % was o	feət feət il:~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Rotary too Cable tool Put to pro The produc emulsion;	ols were used ls were used Feb oducing ction of the firm	from from ruai st 24 h , wat	o vy 10 ours was er; and	tion surveys were TOOLS 7080 feet to PRODUC 19 323 b 	made. submit r USED feet, and f feet, and f CTION parrels of fluid o	rom rom f which Be	on separato	feet to feet to % was o	feət feət il:~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Rotary too Cable tool Put to pro The produce emulsion; If gas well	ols were used ls were used Feb oducing ction of the firm%	from from rual st 24 h , wat hours	ours was er; and 2991	tion surveys were TOOLS 7080 feet to PRODUC 19 323 b 	made. submit r USED feet, and f feet, and f CTHON parrels of fluid o ment. Gravity,	rom rom f which Be	on separato	feet to feet to % was o	feət feət il:~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Rotary too Cable tool Put to pro The produ- emulsion; If gas well Rock press	ols were used is were used Feb oducing ction of the fire % l, cu, ft. per 24 sure, lbs. per 3	from from rual st 24 h , wat hours	ours was er; and 2991	tion surveys were TOOLS 7080 feet to PRODUC 19 323 b 	made. submit r USED feet, and f feet, and f (THON parrels of fluid o nent. Gravity, Gallons gasoline OYEES	rom f which Be per 1.0	100))))))))))))))))))	feet to feet to % was o	feət feət il:~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Rotary too Cable tool Put to pro The produce mulsion; If gas well Rock press F1	ols were used ls were used Feb oducing ction of the firm % l, cu, ft. per 24	from_ from_ rual st 24 h , wat hours q, in	o vy 10 ours was er; and 2991;	tion surveys were TOOLS 7080 feet to PRODUC 19 323 b % sedir	made. submit r USED feet, and f feet, and f (THON parrels of fluid o nent. Gravity, Gallons gasoline)YEES Lee Du	rom f which Be per 1.0	100))))))))))))))))))	feet to feet to % was o	feət feət il :~~~~~

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I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so fur $a \in can$ be determined from available records.

Subscribed and sworn to before me this 1 1/2 th	Bennett, New Mex. February 13, 1946
Subserived and sworn is over the this	Name Noy 6. Freter
day of - Frankiera 19 4 is	Name Doy 6. Filler

FORMATION RECORD

FROM	10	THICKNESS IN FEET	FORMATION
0	20	20	Caliche .
20	1302	1282	Red sand & shale
1302	1375	73	Anhyārite
13 75	2170	795	Anhydrite & salt
2170	2200	30	Anhyārite (Cowden)
2200	2560	360	Anhydrite & salt
2560	2720	160	Anhydrite
2720	2910	190	Anhydrite & sand (Top Yates 2720)
2910	4 1 30	1220	Brn. Lime, Anhyarite w/ streaks sand & shale (Top Brn. Lime 2910)
4130	4900	770	Gray Dolomite w/ streaks of Anhydrite, sands and shales. (Top San Andreas 4130)
4900	5300	400	Tan Dolomite w/ streaks of chert & shales.
530 0	5700	400	Pan Dolomite sand (Top Glorieta 5300)
5700	6100	400	Gray & tan Dolomite
6100	52 30	130	Gray & tan Dolomite w/ sand streaks
6230	6450	220	Gray Delomite & sand (Top Pubb 6230)
ó450	6650	200	Gray Dolomite
6650	6950	300	lan & white Line 5 Dolomite
6950	7080	130 -	Tan Dolomite w/ Lime streaks
	0 20 1302 1375 2170 2200 2560 2720 2910 4130 4900 5300 5700 5100 6100 6230 6450 6650	0202013021302137513021375137521702170220022002560255027202910291029104130413049004900530057006100610062306450645066506950	NOM1010IN FEET020202013021282130213757313752170795217022003022002560360255027201602720291019029104130122041304900770490053004005700610040061006230130623064502206450565000