N

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

			HOEBSKI									
			age in	il to Oil Con ent not more t the Rules and	han twenty d i Regulations	ays after con	mpletion o	of well. E Indicate	ollow instru	ctions		
LQCA	AREA 640 ACE FE WELL COE	RES RECTLY		following it v					A THE PERSON NAMED IN COLUMN N	JHLIL		
The	Texas Co	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Box 12	70, Mi			xas			
State	of N. N	mpany or Oper		5	in SE1-N	Et of Sec		ddress	, <u>r 1</u>	.8 - S		
R. 34-	Limise N	и. м. р. м., V	acuum		Field,	Lea				County.		
	1980 feet								of S	ec. l		
	land the oil ar ed land the ov	-										
If Gover	nment land t	he permitt ee	is			, Ad	idress					
	see iscommenced			_					-	uston, Te		
Name of	drilling cont	ractor Kuh	a Bros	Drlg.	Co.	, Address	Hugot					
	n above sea le								10			
The into	rmation given	is to be kept	confidenti		DS OR ZON							
No. 1, fr	om 4386	 to	4710)	_ No. 4, f	rom		t	0			
	0 m											
140. 3, 11	() III			MPORTANT								
	data on rate o											
	om											
No. 3, fr	om			to			feet.					
No. 4, fi	om				G RECORI	`	feet.					
				UASIN	1		T T TATE	15 TO 15	EOD AMER	Dubboar		
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FI	-	FROM	TO	PURPOSE		
5/8" 1/2"	32.00# 429.00#	8	LW Elec	1499' 4099	Baker Ba ker	Guide Guide						
			Weld									
211 +	ubing at	4701*										
~ <u>U</u>			MUDD	ING AND C	EMENTING	RECORD)					
SIZE OF	SIZE OF		NO. SACKS		OD Wells	*****	ODATIO	v	A MOTING A	MUD USED		
HOLE	CASING WE	.486	SOO		od used iburton	 	GRAVIT			MOD USED		
	· · · · · · · · · · · · · · · · · · ·	1080	200		#					mt		
										-11		
					ND ADAPT							
	plug—Mater —Material											
				HOOTING								
UTET	GITTAT T TITE		OSIVE OR	OTVANG	YITY D	ATE	DEPTH S	SHOT	рерти с	LEANED OUT		
SIZE	SIZE SHELL USED CHEMICAL USED QUANTIT					DATE OR TREATED				V		
Pogulta	of chaoting	r chamical to	eatment						•	WP.		
resuits	of shooting or	. onemical tr	окенкон С									
			SECOPP C	of DRILL-S	TEM AND	SPECIAL "	regre					
If drill-s	tem or other	_						eparate :	sheet and a	attach hereto.		
		_			LS USED							
_	tools were us									feet		
Capie to	ous wele us	ou HVIII	LI		DUCTION	_, water 11U.				1686		
	roducing No				on tea		ū-	~~				
_												
	ell, cu, ft. per											
_	essure, lbs. pe											
	P 992 2				PLOYEES							
	. Upton			, Dril			16			Driller		
				ATION REC			DE			, 2/111101		
-	swear or aff		informatio	on given her	ewith is a	complete		rect rec	ord of the	well and all		
Subscrit	ed and sworn	to before m	h	Mid:	Midland, Texas 11-10-39							
day of	Novemb		M_	1 39	Name		-	ky		<i>f</i>		
		6 W/	M	My		_		_	ntende:			
		No. 6-1-41	nary Publi	w	Repre	esenting		exas	Company perator	7		
My Com	mission expira	08 0-1-41			_	-	3.0	MA 11		M		

Address Box 1270, Midland, Texas

My Commission expires 6-1-41 Orig. & 2 NMOCC JSD-11-10-39

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	104		
186	186 230	186	Surface Rock & Water Sand
230	380	44	Sand & Shells
380	430	150	Red Bed
430	980	50 550	Sand Streaks & Red Bed
980	1320	340	Red Bed
1320	1420	100	Red Rock & Red Bed
1420	1515	95	Red Rock
1515	1754	239	Anhydrite
1754	2000	246	Salt & Anhydrite
2000	2562	382	Salt & Streaks of Anhydrite Salt, Anhydrite & Gyp
2362	2620	236	Salt & Anhydrite
8680	3640	20	Anhwinite Con Debank 5 3-14
2640	2762	128	Anhydrite, Gyp, Potash & Salt Anhydrite
2762	2848	86	Anhwindto & Channels of Cohent
2848	2907	59	Anhydrite & Streaks of Totash Gyp & Anhydrite
2907	2967	60	Anhydrite
2967	3069	102	Anhydrite & Cyp
3069 .	3110	41	Anhydrite & Gyp w/broken streaks
3110	3152	42	Anhydrite & Gyp
3152	3250	98	Anhydrite
3250	3280	30	Gas Sand & Streaks of Anhydrite
3280	3319	39	Broken Anhydrite Streaks & Sand
3319	3362	45	Anhydrite & Cyp
5562	3425	63	Anhydrite
3425	3482	57	Anhydrite & Gyp
34 82	3517	35	Anhydrite
3517	3780	263	Arhydrite & Gyp
3780	3834	54	Lime
3834	3674	40	Streaks of Lime, Red Shale & Anhydrite
3874	3915	41	Anhydrite
3915	4422	507	Lime
4422	4474	52	Broken Lime
4474	4710	236	Lime
			Packer set at 4386
			Deviation tests as follows:
		•	THE AD
			325' - 0° 1035' - 1°
			1433' - 3/40
	•		20001 - 8/20
			2000' - 3/4° 2475' - 1°
			2990' - 1 1/40
		,	3505' - 1/26
			39401 - 1/20