FORM C-105

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 it with (?). SUBMIT IN TRIPLICATE.

	CEA 640 WELL	ACRES CORREC	TLV								
	¥		Oil Con			Sea	ta Fe,	New Me	xico Address		D. 2 4 ACRES (400 ACRE
tate B-	6807		., or Opera 	ell No	10	in SELS	M	f Sec. 13	Address	т_ 21	
34	Lease			st Bunic		Field,		6 &			County.
	620	feet sou	th of the l	North line	and 3300	feet	west of	the East 1	ine of Se	c. 13-21-	34.
f State la:	nd the o	H and ga	is lease is	No. 3-68	07	Assign	ment No.	1			
f natented	l land tis	e owner	is					., Address			
					A2			, Address	May]	18,	19 42
	:		rch 20,	†	19_						
			or at top of c	asing 368	54.	feet.					
				onfidential		No				_19	
					OIL SAN	DS OR Z	ONES				
šo. 1, froi	m. 3	600	to	3606		No. 4	l, from		(.0	
To. 2, from	111	620	to.	3630							
vo. 3, from	m 3	775	to							to	· · · · · · · · · · · · · · · · · · ·
	•				PORTANT						
		110		w and elev	•	hich wat 155			et.		
No. 1, fro		ARK	=	t	V	905					
No. 2, fro No. 3, fro						050		fe	eet		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				to			f	eet		
					CASI	NG RECO	ORD				
						KIND	OF CUT	& FILLET	res	FORATED	PURPOSE
SIZE	WAIG PER F		CHREADS ER (NCH	MAKE	AMOUNT	SHOP		ROM	FROM	то	
16 ⁸	70	; *	10	Second	1101	Regu	lar				1
			10	hand	860	Reco	vered			1	
12½ 10	55 40		10		1231	#				1	-
7	20	- ! :	8	New	3452	-					
											
	L										
				MUDD	ING AND	CEMENT	ING REC	ORD			
SIZE OF	SIZE OF			O. SACKS	MET	HOD USE	Ð	MUD GRA	VITY	AMOUNT OF	MUD USED
18	16	110		120		lburtor			1		
8	7	3452		300	H	· · · · · · · · · · · · · · · · · · ·					
	4	0.000									
					PLUGS A						
Heaving	plug!	Material.	Non #	.0						À	
Adapters	Mater	ial									
			RECO	RD OF S	HOOTING	OR CH	IEMICAL	TREAT!	MENT		
			EXP	LOSIVE OR	OUAN	VTITY	DATE	DEI	TH SHOT	DEPTH CL	EANED OUT
SIZE a sion	51119	LL USED		lfied Ni			Sept.		2-3650	3650	
6 5/8* #	5		H	#					0-3825	3825	
										<u> </u>	
Dounlte	of shoot	ing or c	hemical tr	eatment_ T		1017 f	rom 25	bbls.	to about	180 bbls	
				about 1,							
	ncrea	ser Ba									
				RECORD (
If drill-s	stem or	other sp	ecial tests	or deviation	on surveys	were m	ade, sub n	nit report	on separat	e sheet and a	ttach hereto
						OLS US					
Rotary	tools w	ere used	front	No	feet to		feet, a	nd from		. feet to	fee
Cable t	ools we	re used	from	0	feet to 38	345	feet, a	nd from		feet to	ree
					PF	RODUCT	ION				
Put to 1	producin	ıg.— .	ept. 30		,19_	42				<i>ct</i>	
The pro	duction	of the fit	rst 24 hour	rs was		yo bar	rels of flu	aid of whic	th 85	% was oil;	None
emulsio	n;	10	% water;	and	5	sedime	nt. Grav	ity, Be	32.5	of gas	
If gas v	vell, cu,	ft. per 2	4 hours			(181	ions gaso	mue per 1	,ooo ca. It.	of gas	
Rock p	ressu r e,	lbs. per	sq. in								
						MPLOY!					D**
	W.E.	DuBot	L8		, D	riller					Drille
	- M.O.	Pate									
					IATION R						
								mplete an	d correct r	record of the	well and a
work d	lone on	it so far	as can be	determine	ed from av	ailable r	ecords.				
		_							M 20 1		ham_3 3:
Subscr	ibed and	l sworn	to before 1	ne this	8th		Se Se	pra Fe,	New Mex	leo Octo	ANI.
day of.		Octob	AT		19	42	Name	MA	110 Cg	1-1/1	rece
		~~ ~ ~ ~ ~	~-						•		
			Ere :	hense	عـــ		Position.	Presi	dent		

Representing Wilson Oil Company

Address P.O. Box 627, Santa Fe, N.Mex.

FORMATION RECORD

	FROM	то	THICKNESS IN FEET	FORMATION
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-	0	10	10	Surface fill
	10 17	17 96	7	Caliche
	96		79	Sand and gravel
	108	108	12	Red beds
	200	200 715	92	Water sand
	715	855	515	Red rock, shale and gravel - Water 705-715'
	85 5	905	140 5 0	Red rock
	905	1570	665	Water sand
	1570	1590	20	Red rock and shale
	1590	1605	15	Anhydrite
	1605	1710	105	Red rock
i	1710	2765	1085	Anhydrite
	2765	2855	90	Salt with anhydrite breaks Salt
	2855	2885	30	
:	2885	3110	225	Anhydrite Salt
	3110	3145	35	Anhydrite
	3145	- 3330	185	
	3330	3374	44	Salt with anhydrite breaks at 32701
	3374	3413	39	Anhydrite - white and pink
	3413	3523	110	Brown lime - some anhydrite breaks Lime-anhydrite
	3 523	3576	53	
		0010		Grey quarts sand R.F.Q.G. at 3568-3576-oil stain (slight) at
	a car			35761 - some gas - 35231-35761
	3576	3 655	79	Grey sand - oil stain at 3606' and 3617 and 3636' -
				very silty at 3645' - gas at 3600-3606', 3612-3617, 3621-3622
	3655	3671	16	Dolomitic lime - grey - somewhat sandy
	3 67 1	371 3	42	Sand
	3 713	3780	67	White to grey dolomitic lime with sand breaks and
			[some bentonitic shale
	3780	379 0	10	White lime partly semi-crystalline -some oil stain
	3 79 0	3830	40	Quarts sand with lime breaks - mostly dolomitic -
				oil stain at 3791,3821-3826
	3830	3843	13	Massive dolomitic lime - some sandy with shale breaks - oil stain light in this section.