NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

1954 FEB 10 AN 7:13

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

Drie	(Cor	npany or Operator	r)	State (Lease)					
Dr10	•	in SE	4 of 1/4,	of Sec. 16	, T	148 , R	31E , NMP		
1	key Que	en -	× /-	Pool,	Chaves		Coun		
ılliq 💳	.9801	feet from	n.	line and	1980	feet from	W li		
Section									
lling Comm	anced	1-20	19	55. Drilling	was Completed.	2-3	19. 5		
of D-ili	na Contractor	•••••	R. A. Tho	ma#	-				
me of Drilli	ng Contractor.	Ar	tesia, H.	Mox.					
evation above	e sea level at T	op of Tubing I	Icad 417	7	The info	ormation given is to	be kept confidential ur		
			OIL	SANDS OR ZO					
. 1. from	2835	to	2847	No. 4,	from	to.			
. 3. from		to		No. 6	from	to.			
. .,									
				ANT WATER					
			evation to which w			foot			
o. 4, from			to		•••••	ieet			
			c	ASING RECO	RD				
SIZE	WEIGHT PER FOOT	NEW OR	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE		
3 3/8"			1271						
7合"			2797						
	<u> </u>			1					
			MUDDING A	AND CEMENT	ING RECORD				
SIZE OF	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED		MUD GRAVITY	AMOUNT OF MUD USED		
HOLE	3 3/8"	127	100						
HOLE		1207		laimed)					
HOLE	8 5/8	2797	100						

RECORD OF DRILL-STEM AND SPECIAL STS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Rotary (tools were	e used from.	1200	feet to	1200 1800	feet,	and from	180	0	feet to		feet.	
·		uscu mom		teet 10			and from.	<i>&17</i> .	£	feet to	2847	feet.	
Due so I	Dan du nim		2-2			UCTION							
OIL W			on during the first										
	W	vas oil;	%	was emi	ılsion;		% wate	er; and	••••••••	%	was sedime	ent. A.P.I.	
	G	ravity	37		•								
GAS W	ELL: T	he production	on during the first	24 hours	was	·	.M,C.F. p	lus	******************		·	.barrels of	
			arbon. Shut in Pr										
Length	of Time	Shut in	•••••			•••							
PLI	ease in	DICATE B	ELOW FORMA	TION TO	OPS (IN CO	NFORMAN	ICE WIT	H GEOGI	RAPHICA	T. SECVE	ON OT 80	TA PRINT.	
			Southeastern :	New Mer	cico						New Mexic		
			·							T. Ojo Alamo			
T. Salt. B. Salt.		1780			ilurian								
T. Yate	 cs	2040			Iontoyaimpson								
T. 7 Ri	ivers			. т. м	1cKee								
				Т, Е	llenburger								
					r. Wash				Mancos				
					ranite								
			•	T	••••••								
			······································					т.		···	*************		

		•	••••••••••••		ORMATIC			1.	*			••••••	
From	То	Thickness	Fo	rmation		1	<u> </u>	Thickness					
		in Feet		rmation		From	То	in Feet		Forn	nation	· ·	
0 1175	1175	1175° 75°	Red Sh.										
1250	1780	530	Salt			İ							
1780 2040	20 60	2601	Red Sh.,	Salt	& Anhy	•							
20 60	2835	7751	Var. Sh.	Red Sd, Sh & An. Var. Sh, Salt & An		1			ĺ				
2835	2847	12'	Loose Red Sd, w		w/o11	/011 st.							
									,				
								1					
			ATTACH SEP	ARATE	SHEET IF	ADDITION	IAL SPA	CE IS NE	EDED				
I her	eby swea	r or affirm t	hat the informati							,			
as can be	determin	ed from ava	ilable records.	OU RIACII	METERATUR 18 S	complete a	correct	/ /	1			it so far	
						Ma	1 sel/a	Sa	uds	ہے			
Company	or Opera	tor	Jack Whi	te		Address	*************	*************************		***********	(Da	te)	
Name	•••••		•••••		*************	Position o	r Title	Con	sulti	ng Ge	ologis	t	

C. D. SANDS 303 Green Acres Maw Mexico