

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico FIGE OCC

WELL^{1SEC}FEBORD PM 2:59

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.

	NOTE WELL CO		orbert.	***************************************	Jim Comp				
ell No)	(Company or Ope	erator)			(Leage)	, _R ,		
	Longil	a-Markin		Pool.	Les	***************************************	, 14,,		
ell is	1980	feet from.	South	line and	660	feet from	n libera		
Section	•	If S	State Land the Oil	and Gas Lease No.	is				
lling Con	nmenced	9-21		, 19	g was Completed	1	<u>6-21</u>		
	illing Contrac		ا 27 مالانسفالا						
	• • • • • • • • • • • • • • • • • • • •	apter, to					•		
vation ab	o <u>ve</u> sea level a	at Top of Tubin	ng Head	3317	The in	formation given	is to be kept confident		
PL 00 5	ridentia.	1	, 19			normation Bryen	is to be kept confident		
				OII SANDS OD 7	ONTE C				
1 6	3451		3576	OIL SANDS OR Z	UNES		to		
2, from	•••••	t	0	No. 5	, from		to		
3, from	•	t	0	No. 6	, from		to		
			IMP	ORTANT WATER	SANDS				
				ch water rose in hole					
4, from			to		•	feet	·····		
				CASING RECO	RD				
SIZE	WEIGH PER FO			KIND OF SHOE	CUT AND PULLED FROM	DEDEODATE			
* */4*	455	Non	251	Sees.	CHIED FROM	PERFORATIO	NS PURPOSE		
 5/8* 1/2*	14.5	Page	2170	- Learning			Confessor		
	<u> </u>								
			MUDDIN	G AND CEMENT	NG RECORD				
ZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	G	MUD RAVITY	AMOUNT OF MUD USED		
**	13 1/4	301	25	Sand Canada		.0	MOD USED		
	4 3 /44	34512	400	Na.L. Lourton		1,2			
7/8*	3 1/2			A STATE OF THE PARTY OF THE PAR	9				

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

TOOLS USED

			0fe			•			feet to		
Cable tools	s were used	d from	fe	et to		feet, an	d from		feet to	feet.	
					PRODUC	TION					
Put to Pro	ducing	Janua	ry 25	,	1955						
OIL WEL	J. The	production	during the first 24	hours was	45		barre	els of liqu	aid of which 100	% was	
OIL WEL											
							% water;	and	% was sedimen	t. A.P.1.	
	Grav	ri ty	36								
GAS WEI	L: The	production	during the first 24	hours was.	······		A.C.F. plus	S	b	arrels of	
	liqui	d Hydroca	rbon. Shut in Press	u1c	lbs.						
Length of	Time Shi	ut in	72 h rs.								
						ODW A NO	18/17/18	GEOGR	APHICAL SECTION OF ST	ATE) •	
PLEA	ASE INDI	ICATE BE	Southeastern Ne		(IN CONF	ORMANC	E WIII	GEOGR	Northwestern New Mexic		
T. Anhy.	1	157			ian			Т.	Ojo Alamo		
•		250			an				Kirtland-Fruitland		
B. Salt	26	550		T. Monto	уа			Т.	Farmington		
T. Yates				T. Simps	on			т.	Pictured Cliffs		
	C13				e				Menefee		
-			•••••••••••••••••••••••••••••••••••••••		ourger				Point Lookout		
-	-				/ash te						
								_	Morrison		
									Penn		
								Т.			
T. Abo.			••••	T				Т.			
T. Penn				T	·····						
T. Miss.								Т.			
				FOI	RMATION	N RECC	RD				
From	То	Thickness in Feet	For	mation		From	То	Thickness in Feet	Formation		
0 50 1157 1250 2650 2803 2910	50 11.57 1250 2650 2808 2910 3578	50 1107 93 1400 158 102 668	Sand & Cali Red Beds Anhydrite Salt w/Shal Anhy. w/Sha Dolomite w/ Dolomite &	e & Anh le strk Anhy. s	s. trks.		strks.				
		1	1			<u>li</u>			VERDED.		
	'				***	ADDITOR	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
			ATTACH SEI								
			that the informat						of the well and all work done of	n it so far	
										on it so far	
as can b	e determin	ned from a	that the informat	ion given h	erewith is a		and correc	ct record		Date)	
as can b		ned from a	that the informat	ion given h	erewith is a	Address	and correct	et record	of the well and all work done of	Date)	