

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

District Office, Oil Conservation Commission, to which Form C-101

in	stor) SW		***************************************	(Lease) 16S	312	
in	stor) SW	.¼, of Sec	***************************************	(Less) 165	?	
feet from If Sta		Dool		*******************	, R	NM
If Sta	Santh	•				
3/13/60	ate Land the Oil a					
:		, 19 Drilli	ng was Completed	10/24/60		19
ALER FI	rilling Co.		******************************	*************************		*********
	; Head					
	O)	IL SANDS OR	ones			
to.	3954	No.	4, from	••••••	to	**********
to.	***************************************	No.	5, from		to	·····
to.		No.	5, from	***************************************	to	
NEW OI USED	AMOUNT 260	CASING RECO		PERFORATI	ions i	PURPOSE
<u> </u>	40201	_		3940-54	r/56 bullet	• #B0 C5
WHERE	NO. SACKS	AND CEMEN		MUD		NT OF
260°	of CEMENT	P&P	Cir	GRAVITY	MUD	USED
7050,		1200 cu. f		ret'd to	2251	
7050,			AND STIMULA		2251	
•	e Process used, N		used, interval		•	
***************************************	BO 1 BN 15	hre ppng				
	on 42.	on 42 BO 1 BW 15	on 42 BO 1 BN 15 hre ppng	on 42 BO 1 BN 15 hrs ppng	on 42 BO 1 BN 15 hrs ppng	on 42 BO 1 EN 15 hrs ppng

RECORD OF DRILL-STEM AND SPECIAL TES/S

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

TOOLS USED

Rotary t	ools were	used from	feet	to	4021'	feet, a	nd from		feet to	feet.
Cable to	ols were t	used from	feet	to					feet to	
				;	PRODUCT	ION		•		
Put to P	roducing.		11/11/60	, 1						
OIL W	ELL: T	he productio	n during the first 24 h	ours was	42 B() 1	bar bar	rels of liq	uid of which	% was
									% was sed	
	G.	ravity			-		•			
GAS WI	ull: T	he productio	n during the first 24 h	Ourt was		٠.,	M C E - NI		••••	ha16
							or, c.r. pr	uo	•	barreis of
			arbon. Shut in Pressure							
_										
PLI	EASE IN	DICATE B	ELOW FORMATION Southeastern New		N CONFO	RMAN	CE WITH	I GEOGR	APHICAL SECTION OF	
T. Anh	154	10			n			Т.	Northwestern New M Ojo Alamo	
T. Salt	16	50	T						Kirtland-Fruitland	
B. Salt	259	%	Т		ı		ů		Farmington	
T. Yate	278	1 3	Т	. Simpson	i			Т.	Pictured Cliffs	
T. 7 R	ivers	•••••	Т	. McKee	***************************************	***********		т.	Menefee	
			Т		ger				Point Lookout	
•			Т		h				Mancos	
			Т						Dakota	
			T						Morrison	
			Т	_					r enn	
T. Abo			т						***************************************	
T. Pen	n		Т		••••			Т.	***************************************	••••••
T. Miss	i	······································	Т					т.	•	······
				FORM	IATION I	RECO	RD			
From	То	Thickness in Feet	Forma	tion		From	То	Thickness in Feet	Formation	
227	227		Caliche & Lime	•		833	3881		Anhy	
260	865		Shale			8 81 1932	3932 3942		Allay & Li	
865	1155		Red Bed			942	3960		Sand	
1155 1390	1390 1546		Anhy Sh. and Anhy			960	3968		Line	
1546	1633		Anhy			968 .002	4002		Anhy & Shale	
1633	1815		Sh. and Anhy			VVII.	70		Aury & Bugite	
1815	2647		Salt & Anhy							
2647 2708	2708 2760		Anhy & Salt Salt Li				Í	!	,	
2760	2894		Anhy & salt st	irks						
2894	2927		Ptash & Anhy							
2927 2950	2950 3057		Line & Sh		.			[
3057	3139		Anhy & Lime							
3139	3247		Lime & shale s							
3247 3334	3334 3380	1	Anhy & Shale					·		
3380	3495		Li and Sh							
3495				1		I		, , , , , , , , , , , , , , , , , , ,		
	3600		Anhy & sh stre		И				•	
3600	3692		Anhy & Li	POLATION OF THE PROPERTY OF TH					·	
			Anhy & Li Anhy							
3600 3692	3692 3709		Anhy & Li	NA.					·	

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm	that the	information	given	herewith	is a	complete and	correct	record	of	the we	ll and	all wo	ork do	one o	n it so	o far
as can be determined from av	ailable re	cords.														

		November 18, 1960
Commonwer 0	BURK ROTALTY COMPANY	(Date)
Company or Operator		7
Name	Mila Oliver	Position or Title. Agent