

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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.

If State Land submit 6 Copies

LOCA	AREA 640 AC TE WELL CO	DDT/TT Y						
Lvere	tt D.	Burgett	rator)		Pure Stat	(Lesse)	······································	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
cli No. 5	<u> </u>	in 8W		4, of Sec1	.5 _T	21	., R27	, , NMP
Mag	ruder	Yates		Pool	ddy	00000u0460 sauuzaaasouzoni		
ell is	90	feet from.	South	line and	1650	feet fro	mEs	ıst
Section	15	If S	State Land the Oil an	d Gas Lease No.	E 259	7		
			•••••					
ldress		:	**************************************			******************		***************************************
evation abo	ove sea level	at Top of Tubi	ng Head 3275		The in	ormation given	is to be l	cept confidential un
•••••			, 19					
			OI	L SANDS OR Z	ONES			
o. 1. from	561	·	to 566	No. 4	ł, from		to	
· · ·			to					
			to					
ichide data	on rate of a	vater inflow and	IMPOR d elevation to which	CTANT WATER				
			to			feet		
•			to					
			to	1				
			to					
				CASING RECO	T			
SIZE	WEIG PER F	OOT USI	ED AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORAT	IONS	PURPOSE
7	2811	usec	1 140 ft					· · · · · · · · · · · · · · · · · · ·
			MUDDING	AND CEMENT	ING RECORD			
SIZE OF	SIZE OF	WHERE	NO. SACKS OF CEMENT	METHOD USED		MUD		AMOUNT OF
Hore	CASING	140	OF CEMENT	USED		RAVITY	 	MUD USED
.		140	1					
]	1 1		<u> </u>		!	
			RECORD OF 1	PRODUCTION	AND STIMULA	TION		
			the Process used, No					hia of
Te W at		ive Bbls	per day in	24 hours	by pump	IME AICU	. 230 L	DIS OI
17 8. U							**************	
•••••					***************************************	*************************		
·····						••••••••••		••••••••
lesult of Pr	oduction Stir	mulation						***************************************
		***************************************		**************************		Donah Clas	and Oak	

ORD OF DRILL-STEM AND SPECIAL TES

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 we	ere used from	feet t	o	feet, a	nd from	•••	feet to	fcet.	
Cabic to	Ols WCI	c uscu mom				na rrom		leet to	teet.	
		•			UCTION /					
			/ i ·	•	5 m					
OIL WI	ELL:	The production	n during the first 24 ho	urs was	2 C	ba	rrels of liq	uid of which		
		was oil;	% was e	mulsion;	<u> </u>	% wate	r: and		was sediment API	
			16				·, u		was scument. A.I.I.	
GAS WI	ELL:	The production	n during the first 24 ho	irs was	······································	M.C.F. p	lus		barrels of	
		liquid Hydroc	arbon. Shut in Pressure		i.					
Length	of Tim	e Shut in		······						
PLF	EASE 1	INDICATE B	ELOW FORMATION	TOPS (IN COR	VFORMAN	CE WIT	H GEOGE	RAPHICAL SECTION	ON OF STATE).	
			Southeastern New M		,_ 0,		011001	Northwestern		
T. Anh	y		T.	Devonian	••		т.	Ojo Alamo		
T. Salt.		0	т.	Silurian		••••••	т.	Kirtland-Fruitland.		
			Т.	Montoya						
			T,	Simpson				Pictured Cliffs		
			T.	McKee Ellenburger				Menefee Point Lookout		
			T.	Gr. Wash						
	_		T.	Granite				Mancos		
T. Glor	ieta		т.	~						
T. Drin	kard	***************************************	т.	***************************************		•••••	т.	Penn	•••••••••••••••••••••••••••••••••••••••	
			T.							
			T.	***************************************						
			T.					***************************************		
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0	13	5	red shale an	nd gvn	-					
135	240	0	Anhy	CAR						
24 0 3 5 0	350	J F	Lime							
3 80	430		Sand Lime							
4 30	465	5	Sand							
465 493	493 510	3	Lime					,		
510	56:		Sand Lime							
561	560		sand							
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·	1		**************************************		<u> </u>					
			ATTACH SEPARA	TE SHEET IF	ADDITION	NAL SPA	CE IS NI	EEDED		

I hereby swear or affirm that the information give	n herewith is a complete and correct record of the well and all work done on it so fa
as can be determined from available records.	3/20/56

Company Operator	102 S. C. nal (Date)
Name.	Position or TitleOperator