

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

FEB 17 7 45 M1 '64

## 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

LOCAT	REA 640 ACRI E WELL CORF	RECTLY					54.4. <b>!</b>	1411 A/a	2	
	cific Oi	James of Ord	meter)				(10000)		-2	
ell No	57	, in NE	¼ of	SW 1/4	, of Sec9	, Т	22-5	, R. 36	-E , NMPM	
outh Bur	ice				Pool,		Lea		County	
/ell is	980	feet from.	Mort	h	line and	1980	feet fro	mEa	<b>it</b> lin	
Section	)	If S	State Land tl	he Oil and	Gas Lesse No.	<b>is</b>	<b>1-98</b> 3	*********		
rilling Com	menced	January	21,	1	9.64 Drilling	g was Completed.	January	30,	, 19. 64	
ame of Dri	lling Contract	or	F.W.A.	Drilli	g Company			************		
levation abo		Top of Tubi	ing Head	3565					kept confidential unt	
					SANDS OR Z					
									*·····	
lo. 2, from			.to		No. 5	, from		to	·····	
lo. 3, from	·····		.to		No. 6	, from		to		
				TMPOR	TANT WATER	SANDS				
nclude data	on rate of wa	ater inflow an	d elevation (		vater rose in hol					
							feet			
No. 3. from.				to	***************************************		feet			
No. 4. from.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	to			feet			
•					CASING RECO					
SIZE	WEIGH PER FO		W OR SED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORAT	TIONS	PURPOSE	
8-5/8"	32#,28		iev	3251	Float		2005 20	000	Surface Production	
5-1/2*	17#.15	·5# ·14# 1	Now .	37961	Float		3755-37	90.	Production	
				IIDDING	AND CEMENT	TING RECORD				
SIZE OF HOLE	SIZE OF CASING	WHERE SET			METHOD USED		MUD GRAVITY		AMOUNT OF MUD USED	
12-1/4	<b>2-5/8</b> *	335*		4% Co.1	Pump & P					
7-7/8	5-1/2"	38061	250	4% Gel	Pomp & P	Lug				
								1		
			RECO	RD OF I	PRODUCTION	AND STIMULA	TION			
		(Pecced	l the Process	, used No	of Ots. or G	als. used, interval	treated or sh	ot.)		
Danfana	-A 27551								and acidised	
LALIVIA	000 202		Cond	_47 + w	nated with	20.000 #al	- oil & 40	0.000#	sand w/Adomit	
with 10	w gaus.	end sciq	· Seru-	<b>V</b>	on vou Mavii					
	·····				********************			••••••		
				<b></b>	·····					
		nulationP								

## ÆCORD OF DRILL-STEM AND SPECIAL '.

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

## TOOLS USED

Cable	oois were	used from	·	feet	to	feet	and from		feet to		
							and HOIII	••••••	reet to	•••••••••••	•••••
<b>D</b>		19				DUCTION					
			mary 1,		-						
OIL W	ELL: T	he product	ion during the first	24 h	ours was	78	b	parrels of li	quid of which	<b>9</b> 0	·
	W	as oil;	0 %	was	emulsion;	LO	% wat	ter; and	0 9	% was sedir	nent.
	G	ravity	350	·	••••••						
GAS W	ELL: T	he product	ion during the first	24 hc	ours was	••••••	.M.C.F.	plus			<b>L</b>
			carbon. Shut in Pre					P		••••••••••	bar
Length											
		•									
FLI	EWOF IN	DICATE	BELOW FORMAT Southeastern N	Tow T	TOPS (IN CO)	NFORMAN	ICE WIT	TH GEOG			
Γ. Anh	ıy <b>1</b>	464	Southeastern I					,	Northwester		
		•							Ojo Alamo		
3. Salt	2	880	•••••	Т.							
Γ. Yate	s3	130		T.							
		_							Menefee		
				T.	Ellenburger		••••••	т.	Point Lookout		
				T.					Mancos		
					Granite				Dakota	•••••	
					•••••••••••••••••••••••••••••••••••••••				Morrison		
			***************************************		***************************************						
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	То	Thickness			FORMATIC	ON RECO	ORD	T.			
From	То	Thickness in Feet	For	Т.	FORMATIC	<del>-</del>		T.			
. Miss	ı	Thickness		Т.	FORMATIC	ON RECO	ORD	T.			
From	То	Thickness in Feet	For	Т.	FORMATIC	ON RECO	ORD	T.			
From face 5	335 1590	Thickness in Feet  335 1255	For Red Bed Red Bed	T.	FORMATIO	ON RECO	ORD	T.			
From  face  5	335 1590 3169	Thickness in Feet  335 1255 1579	For Red Bed Red Bed Anhydrite &	T.	FORMATIO	ON RECO	ORD	T.			
From face 5	335 1590	Thickness in Feet  335 1255	For Red Bed Red Bed	T.	FORMATIO	ON RECO	ORD	T.	Fo	Ormation	
From  face  5	335 1590 3169	Thickness in Feet  335 1255 1579	For Red Bed Red Bed Anhydrite &	T.	FORMATIO	ON RECO	ORD	T.		Ormation	
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I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far

as can be determined from available records.