NEW MEXICO OIL CONSERVATION COMMISSION

NUMBER OF COPI	ES MECEI	VED	
DI	TRIBUTI	ON	
SANTA FE		T -	
FILE		T	
U.S.G.S.		 	 -
LAND OFFICE			
	OIL		
TRANSPORTER	GAS		ı
PRORATION OFFI	CE		
OPERATOR			

Santa Fe, New Mexico

WELL RECORD

	1		

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 Consession. Submit in QUINTUPLICATE

If State Land submit 6 Consession.

	******************************	(Company or Op	uracor)	T:		(Lease)	TE WELL CORRECTLY	
Well No	3	, in 1949			Т.	10 North R	5 Fost, N	
	Wildows	***************************************	** > **********************************	Pool,	ernalillo	******************************	C	
Well is 98	5.7	feet from	North	line and	902	feet from	<u>Vest</u>	
of Section	22	If	State Land the Oil	and Gas Lease No.	i		## 6 = # ##############################	
Drilling Co	mmenced	April 23		, 1961: Drillin	g was Completed	Hay 12	19.	
							00000000000000000000000000000000000000	
Elevation al	ove sea level	at Top of Tubi	ng Head 65	A foot	The in	formation given is t	o be kept confidential	
		***************************************					-	
				OIL SANDS OR Z	ONES			
No. 1, from	Yene		to	No. 4	, from	to	***************************************	
nclude date	On rate of -	water inflores		DRTANT WATER th water rose in hole	-			
						•	78 haa - 2 aag oo ah ahaa - , a pool ousyyl aggas .	
	***************************************		······to			feet		
	1			CASING RECO	RD			
SIZE	WEIGH PER P			KIND OF SHOE	CUT ANL PULLED FROM	PERFORATIONS	PURPOSE	
5/8.	21.0	lleu	388	Bell Joint			Surfece	
							·	
								
			MUDDIN	G AND CEMENTI	NG RECORD			
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY		AMOUNT OF MUD USED	
J/}*	8-5/8	LCI: SEB	300 Sx.	Parp olne				
			RECORD OF	PRODUCTION A	ND STIMULAT	ION		
		(Record ti		o. of Qts. or Gals.			•	
		(100014 4	ic riccia uscu, r	o. or Qui. or Gais.	used, interval t	reated or shot.)		
		WRIE OTH	CES PERS PERSON	MP (MIST WATE	a 10/1	***************************************	***************************************	
******************************	***************************************	सम्बद्धाः र ६५%) ••••••••••••••••••••••••••••••••••••	OFFICE PARTY RESI	ALARD HAY I	Z. 1704	*	***************************************	
	***************************************	·····			******************************			
	**		••••••••••••••		•••••		***************************************	
sult of Pro	duction Stim	ulation	***************************************			***************************************		
sult of Pro	duction Stim	ulation					•••••••••••••••••••••••••••••••••••••••	

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RECORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

	ok were us	ed from	<u> </u>	ect to		feet, aı			feet to	
					PRODU	-				
D D						011011				
OIL WE		_						-	uid of which	
	wai	ı oil;	% v	vas cmu	lsion;		.% water	; and	% was so	diment. A.
	Gra	avity								
GAS WE	ELL: The	e productio	on during the first 2	4 hours	was	1	M,C.F. pl	115		barrels
	liqu	aid Hydroc	arbon. Shut in Pres	surc	lbs.					
Length	_	-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							•
							~~~			
PLE	ease ind	MCATE B	Southeastern N		•	PURMAN	CE WIT	l GEOGI	Northwestern New 1	_ <del>-</del>
T. Anh	<b>v</b>				evonian			Ť.	Ojo Alamo	
	•		•••••	T. S	ilurian			т.	Kirtland-Fruitland	
B. Salt.				T. 1	fontoya		· <del></del>	Т.	Farmington	*
					imp <b>s</b> on				Pictured Cliffs	
			•••••		IcKee				Menefee	
~					llenburger r. Wash				Point Lookout	
•	•				ranite				Dakota 70.0	
T. Glor	ieta		•••••	Т				т.	Morrison	
T. Drin	kard			T				Т.	Penn	
T. Tubl	bs			_						
									•	
1. 141100					FORMATIO				•••••	*
From	То	Thickness in Feet	For	mation		From	То	Thicknes in Feet	Formation	1
	1050	1050	Xancos							
	موسو	2070	130736.64R			l l	İ	1	1	
rface	1	1 .					1	l	1	
rfaec 50	1390	340	Dakota					,		
	1390	340 520	Dakota Herrison					`		
50 90	2010	520	Morrison					`		
50										
50 90	2010	520	Morrison							
50 90 10	2010 2160	5 <b>20</b>	Merrison Todilto							
50 90 10	2010 2160	5 <b>20</b>	Merrison Tedilto Entrada CORED WILL	FROM	1320-1391		nelys	s Bnc	psed)	
50 90 10	2010 2160	5 <b>20</b>	Merrison Tedilto Entrada	From :	1320-1391 2161-22 <b>26</b>	(Gore	(Fine	graine	d white to tan t	o gray
50 90 10	2010 2160	5 <b>20</b>	Merrison Tedilto Entrada CORED WILL	FROM :	1320-1391 2161-22 <b>2</b> 6		(Fine	graine	beed) d white to tan to at sendstone)	o gray
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50 90 10	2010 2160	5 <b>20</b>	Merrison Tedilto Entrada CORED WILL	FROM :	1320-1391 2161-22 <b>2</b> 6		(Fine	graine	d white to tan t	o gray
50 90 10	2010 2160	5 <b>20</b>	Merrison Tedilto Entrada CORED WILL	PROM	1320-1391 2161-22 <del>26</del>		(Fine	graine	d white to tan t	o gray

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		ATTACH	SEPARATE SHI	CET IF ADDITI	ONAL SPA	CE IS N	EEDED	
I hereby	swear or affi	irm that the info	rmation given here	with is a complete	and correc	t record o	f the well and all wo	rk done on it so far
as can be deter	rmined from	available record	в.					
					MAY 16	, 1564	••••••••••••••••••••••••••••••••••••••	(Date)
Company or C	perator	Southern t	nion Fraduct	ion Co. Addres	. P. (	, Bex	CC. Paradagt	on, New Mexico
Name	lbert D	Moland,	7/	Positic	n or Title	Dellis	ng Superinten	dent