UMBER OF COPIES RE					ine a Theodo Frank		
ANTA FE				ng n	and the second	entry graph of the state	
.5.6.5. AND OF FICE	21	NEW		L CONSERVAT	•		I
RANSPORTER G	1L. A 5		Sa	nta Fe, New Ma	\$°5\$ ►	19.30 · · · · · · · · · · · · · · · · · · ·	
RORATION OFFICE				P 17 間 7	6 C 5	RECEI	
n e de en E	:		W	ELL RECO	RD	SEP 19	262 D
Mail to	District Of	ffice, Oil Conser	vation Commissio	on, to which Form	C-101 was set	RTPS C C	
later tha	n twenty a	ays after complet Submit in QUIN	uon ol well. rone	w instructions in R If State Land	uics and wegu	ations , UFFI	CZ AREA 640 ACRES
		il Company			9	St	ate P-12
		(Company or Open		88 8 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	. Ч. L III 4 4 4 4 - 1 - 1 - С А. Цріг С. а ца н. 9 -	(Lesso	***************************************
Well No	<u>}</u>	, in SW			2, т.	175	, <u>r. 285</u> , N
East F	led Lake	Queen			Eddy		
Well is 16	<u>íQ</u>	feet irom	North	line and	2310	feet fr	East.
of Section	12-17-2	8 If Si	tate Land the Oil	and Gas Lesse No.	i. E-371		******
Drilling Con	menced	January 4	******		was Complete	dJai	mary 22, 19
	•						
		-					is to be kept confidentia
		at top of tubing	-			HOLINATION BIACI	in to be kept conndentia
			,,				
				OIL SANDS OR ZO			
No. 1, from	1786)to	1804	No. 4,	from		to
No. 2, from		t o)	Nc. 5,	from	~~~ ******************** *********	to
No. 3, from		to)	No. 6,	from		to
·							
No. 4, from			to			feet	
SIZE	WEIG PER F			CASING RECOR	CUT AND PULLED FROM	PERFORAT	IONS PURPOSE
8 5/8						FERCURAL	
4 1/2	<u>24</u> # 9•5t	H New	27 5	Guide Formation	Packer	0.H. 1784	-1810 Production
			MUDDIN	G AND CEMENTI	NG RECORD		
SIZE OF	SIZE OF	WHERE	NO. SACKS OF CEMENT	METHOD USED		MUD GRAVITY	AMOUNT OF MUD USED
HOLE	CASING					GRAVITT	MUD USED
<u>10"</u> 8"	<u>8 5/8</u> 4 1/2	275		Pump & Plug Pump & Plug			
			RECORD OF	PRODUCTION A	ND STIMULA	TION	
		(Record fi	he Process used.	No. of Qts. or Gals	. used, interva	l treated or sho	t.)
Onen	hole for		-	-	-		
Mark						• • •	•
FRICK .	ħ .ŧ						
·····							
				• • • • • • • • • • • • • • • • • • •	J		······
Result of Pro	duction Stir	mulationIP	Pumped 10 b	bls30degree	gravity	oil, no wa	ter in 24 hrs.
					-	-	
CORRE	CTED COI	PY			~~**** *** ********************	·····	•
						Danis Olar	ned Out

RECORD OF DRILL-STEM AND SPECIAL TESTS

1	If drill-stem or other special tests or deviation surveys were	made, submit report on sep	arate sheet and attach hereto
	TOOLS	USED	
Rotary tools we	vere used from	feet, and from	feet tofeet.
	PRODU	CTION	
Put to Produc	ing		
OIL WELL:			
	was oil;% was emulsion;	% water; and	% was sediment. A.P.I.
	Gravity		
GAS WELL:	The production during the first 24 hours was	M.C.F. plus	barrels of
	liquid Hydrocarbon. Shut in Pressurelbs.		
Length of Tir	ne Shut in		
PLEASE	INDICATE BELOW FORMATION TOPS (IN CONS	ORMANCE WITH GEOG	RAPHICAL SECTION OF STATE).
	Southeastern New Mexico		Northwestern Now Montos
T. Anhy	T. Devonian	т.	Ojo Alamo
	T Silurian		

Т.	Salt	T.	Silurian	T.	Kirtland-Fruitland
В.	Salt	T.	Montoya	т.	Farmington
Т.	Yates	Τ.	Simpson	т.	Pictured Cliffs
Т.	7 Rivers	Т.	McKee	T.	Menefee
1.	Queen	1.	Ellenburger	Т.	Point Lookout
Т.	Grayburg	Т.	Gr. Wash	Т.	Mancos
T.	San Andres	Т.	Granite	Т.	Dakota
Т.	Glorieta	Т.		Т.	Morrison
Т.	Drinkard	Т.		Т.	Penn
Т.	Tubbs	Т.		Т.	
Т.	Abo	Т.		T.	
Т.	Penn	T.		Т.	
Т.	Miss	Т.		Т.	

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 7.1 2210 1542	744 16510 1640 17110	741 349 532 353	all, sty. & and being sty. & being, as and sty., built & silo. and & sty., as is is				
			······································				•
			ILLECIBLE				

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 well and all work done on it so far as can be determined from available records.

•		ો		••••••
Company or Operator				A
Name 5	m'alic	ty	·····	Р

		· .			(Date)
Address	1	•	to Ler te	er te rt	
Ponisian an Ticle	e			····`	