		_									
NO. OF COPIES RECEIVE	D							rm C-	• • •		
DISTRIBUTION									1-1-65		
SANTA FE			EXICO OIL C				S.	ate 🌋	Type of Lease		
FILE	WE!	L COMPLE	TION OR RE	COMPLETI	ON RE	PORT ANI) LUG L		& Gas Lease No.		
U.S.G.S.								K-6			
OPERATOR							7777	\overline{m}	amminini		
OPERATOR								1111.			
la. TYPE OF WELL						<u> </u>	7. Uni	t Agre	eement Name		
	OIL WELL	GAS WELL	DRY	OTHER	,						
b. TYPE OF COMPLE	TION						1		_ease Name		
NEW WOF		PLUG BACK	DIFF. RESVR.	OTHER	!				e "L"		
2. Name of Operator							9. Wel				
	O COMPANY						10 F		nd Pool or Wildeat		
. Address of Operator 101 North Marienfeld, Midland, Texas 79701								10. Freid and Rool, or Winter Undesignated			
LUL ROT 4. Location of Well	tu warieniei	, Midiand	, lexas /	3/01			m	777	erimerae		
4. Eddallon of Woll											
UNIT LETTER J	100ATED 20	86 FFFF FB	ом тик Яоч	th LINEAR	uD.	1986 FEE	T FROM				
ONIT ELITER		,		11111	TIII.	TITIK	12. 0	ounty			
THE EAST LINE OF	sec. 19 TWP.	108 RGE.	. 34E NM	IPM	7]]]]	XIIII	L				
15. Date Spudded	16. Date T.D. Read	thed 17. Date C	Compl. (Ready to	o Prod.) 18.		1	B, RT, GR, etc.	月19.	Elev. Cashinghead		
11-30-68	1-14-69		1-69			4217	·	<u> </u>	4203'		
20. Total Depth	21. Plug B		22. If Mult Many	tiple Compl., H	iow 2	3. Intervals Drilled By	Rotary Tools		Cable Tools		
9996 ¹ 24. Producing Interval(s		60'	Name	**			0-9990		25. Was Directional Survey		
Bough "C" 9 26. Type Electric and C Gamma Ray N	ther Logs Run							27. W	as Well Cored		
28.			NG RECORD (R		gs set in						
CASING SIZE	WEIGHT LB./F			HOLE SIZE			NG RECORD		AMOUNT PULLED		
11-3/4"	42#	360		15" 10-5/8"		1 to sur	face w/490	<i>)</i> 5%	None None		
8-5/8" 5-1/2"	24 & 32# 17#	3993 9990		7-7/8"		w/300			None		
J-1/2	1/7	7,7,0		1-110	-	,					
29.	LIN	R RECORD			3	0.	TUBING	REC	ORD		
SIZE	ТОР	воттом	SACKS CEMEN	T SCREE		SIZE	DEPTH S		PACKER SET		
	NONE					2-3/8"	9702	2.	9632'		
				<u></u>			<u> </u>				
31. Perforation Record	(Interval, size and ni	imber)		32.			CTURE, CEMEN				
5 -6 0000	001/0/ -5	• -			8-20'				O gals. CUA		
Perf. 9908-	20° W/24 BRO	ES		330	<u>5-40</u>		wctatzea /	1/ TO	o gais. Cua		
33.				ODUCTION							
Date First Production	Producti	on Method ($Flow$	ing, gas lift, pu	umping - Size	and type	pump)	Well		s (Prod. or Shut-in)		
1-21-69		Flowing							hut-in		
Date of Test	Hours Tested	Choke Size	Prod'n. For Test Period	Cil — Bbl.		Gas — MCF	Water - Bb	1.	Gas - Oil Ratio		
1-22-69	24	36/64" Calculated 24-	Oil - Bbl.	> 595	- MCF	1116 Water	199 - Bbl.	0:1	1876/1 Gravity — API (Corr.)		
Flow Tubing Press.	Casing Pressure	Hour Rate	595	1	- мог 116	1	199	101	47°		
375 34. Disposition of Gas	pkr (Sold, used for fuel,	vented, etc.)	133		LIV		Test Witne	ssed F			
Vented		· · · · · · · · · · · · · · · · · · ·					Don Ko				
35, List of Attachments					<u>.,</u>						
—											

logs
36. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.

Dist. Prod. Supt. TITLE_

January 23, 1969 DATE _

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

		South	heasterr	n New Mexico					Northw	estem Ne	ew Mexico
T. Anhy		2050 ap	Р. т.	Canvon		т	Oio A	Jamo		т	Penn. "B"
T. Salt		-15	T.	Strawn		_ T.	Kirtla	nd-Fruit	and	т. т.	Penn. "C"
											Penn. "D"
											Leadville
											Madison
											Elbert
											McCracken
T. San And	ires	4055 Ap	T.	Simpson		_ T.	Gallu	p		т.	Ignacio Qtzte
											Granite
T. Drinkard											
T. A bo		7785 ap	р. т.	Bone Spring	s	_ T.	Winga	te		т.	
T. Wolfcam	าก		T.			_ Т.	Chinle	e		T.	
T. Penn.											
T Cisco (E	Bough C) 9907	T.			т	Penn	"A"		T	
From	То	Thickness in Feet		Formati	on		From	То	Thickness in Feet		Formation
2050 4 0 55 7785 90 8 0	2050 4055 7785 9080 9740 9960	2605 3735 1295 660	Permi Permi Permi Permi	an anhy, o an dole & an green : an gray s	sh & dolo	ed	sh &	salt			
DST #1 9	840-	781 Bou	gh "C	", rec'd	1462 HO&GC	M (5 bb1	s), e:	t. 35%	oil.	I&FHP 5377 psi,
Gas flow 1848 fla BHT 158 ⁰	rat t.	a 580 ⅓	CFPD.	120" 2ne	d SIP 1860 . gas, 460	poi	, fla	it. 6)" 3rd	. 60" FP 65 0	2nd FP 535 psi.