NO. OF COPIES RECEIV	ED					Form C-1	05		
DISTRIBUTION						Revised	11-1-76		
SANTA FE		Su, Indicate	Type of Lease						
FILE		ID LOG State	Fee X						
U.S.G.S.						5, State Cil	& Gas Lease No.		
LAND OFFICE							~~~~~		
OPERATOR									
					······································				
la. TYPE OF WELL						7. Unit Adree	ement Name		
		GAS WELL	DRY	OTHER		ε, Furm or L	area Nama		
b. TYPE OF COMPLE	1	drep							
2. Name of Operator	ER L DEEPE	N BACK	RESVR.	OTHER		9. Well No.	<u></u>		
1	il Corpora	tion					1		
3. Address of Operator							Pogl, or Wildent		
P. 0.	Box 360, I	Midland, Tex	as			1011	House		
4. Location of Well				· · · · · · · · · · · · · · · · · · ·					
		5.50	si		660				
UNIT LETTER	LOCATED	660 FEET FR	OM THE NORTH	LINE AND	660	ET FROM			
1				111111		12. County			
		20-S				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
•	I '	1	Compl. (Ready to I	Prod.) 16. El		(B, RT, GR, etc.) 19. E			
1-24-82 20. Total Depth	2-21-8	2	100 1/11	<u> </u>	3591 GF		3591		
1	21, FTu	ig Back T.D.	Many	le Compl., How	Prilled B	, Rotary Tools	Cable Tools		
teel Line 7768	s) of this comple	tion Ton Bottom	Name			<mark>- 0-7768</mark>	. Was Directional Survey		
	s), or this comple	tion = Top, Bettom,	Mane			2.	Made Made		
None							No		
26, Type Electric and (Other Logs Hun					27, Wa	s Well Cored		
1	-	ensated Dens	itv & Neutr	on Log			No		
28.			NG RECORD (Rep		set in well)	i			
CASING SIZE	WEIGHT LB.	FT. DEPTH	SET HO	LE SIZE		ING RECORD -	AMOUNT PULLED		
8 5/8	24	16	00 1	2 1/2	900 Sxs		-0-		
			<u></u>				<u> </u>		
29.		INER RECORD			30.	TUBING RECO			
None	ТОР	воттом	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SET		
None									
31. Perforation Record	(Interval size on	d numberi		32. A	CID SHOT ERA	.CTURE, CEMENT SQU	FEZE ETC		
31. Petiolation Necola	Interpat, size an	a nambery			NTERVAL		D MATERIAL USED		
None				None		AMOUNT AND KIN	D MATERIAL OSES		
None									
33.				UCTION					
Date First Production	Produ	action Method (Flow	ing, gas lift, pump	oing - Size and	type pump)	Well Status	(Prod. or Shut-in)		
<u> </u>	T		The de to	0/1 57		Mana - Total	Com Oll Dodg		
Date of Test	Hours Tested	Choke Size	Prod'n. For Test Period	Oil - Bbl.	Gas MCF	Water — Bbl.	Gas - Oil Ratio		
Flow Tubing Press.	Casing Pressur	e Calculated 24-	Oii - Bbl.	Gas - Ma	TE Water	r – Bbl. Oil C	Gravity - API (Corr.)		
. 10# 1 ability i-tess.	January Pressu	Hour Rate		Jan = M		"			
34. Disposition of Gas	 (Sold, used for fu	el, vented, etc.)	<u> </u>	i .		Test Witnessed By	,		
		-							
35. List of Attachments	1								
							_		
36. I hereby certify that	t the information :	shown on both sides	of this form is tru	ie and complete	to the best of my	knowledge and belief.			
	t the information	shown on both sides		ie and complete			-11-82		

INSTRUCTIONS

This form is to be filed with the approphe District Office of the Commission not later that 0 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and ratio-activity loas 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 Jule 1165.

ANDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

Northwestern New Mexico

T. Ant	y1	658	т.	Canyon		_ T	Ojo A	lamo		т.	Penn. "B"
T. Salt			T.	Strawn		_ T.	Kirtla	nd-Fruitl	and	Т.	Penn. "C"
B. Salt			т.	Atoka _	·····	_ T.	Pictur	ed Cliffs		т.	Penn. "D"
											Leadville
T. 7 R	ivers <u> 30</u>	22	T.	Devonia	n	. T.	Menef	ee		Т.	Madison
											Elbert
T. Gra	yburg <u>3</u>		T.	Montoy	1	_ T.	Manco	s		T.	McCracken
T. San	Andres _			•							Ignacio Qtzte
T. Glo	rieta										Granite
T. Pac	dock	~ ~ ~ ~			-						
	nebry	~~~									
	bb	~~~~									
	nkard	7000									
	-				orings		-				
	-										
T Cisc	o (Bough	C)	Т.			- T.	Penn.	''A''	····	Т.	
					OIL OR GAS	S	ANDS	0R Z01	NES		
No. 1, fr	No. 1, fromto				No. 4, from					to	
No. 2, fr	No. 2, fromto					No. 5, from				************	to
					•						to
140. 3, 11	Jill	••••••••••				140	o. 0, 110	m	*************	• • • • • • • • • • • • • • • • • • • •	
					TMDODTAN	т 1	LIATED	CANDO			-
					IMPORTAN			SANUS			
Include	data on rai	te of water	inflow an	id elevati	on to which water rose	in	hole.				
No. 1, fr	omi	••••••		****	to				feet		***************************************
					•						
No. 2, 1h	om	••••••	•••••		to	••••••	•••••	•••••••	fcet.	•	
No. 3, fr	om		·····	······································	to	•••••	•••••		fcet.	***************************************	***************************************
No. 4, fr	om				to				feet		***************************************
·					ION RECORD (Attach						***************************************
	-					11			1		
From	То	Thickness in Feet		F	ormation		From	То	Thickness in Feet		Formation
0	1658	1658	Red	Shale							
1658	2896	1238	Anhy	/drite							
2896	3022	126	Sd,	Shale,	Anhydrite						•
3022	3900	878	Anhyd	lrite,	dolomite, Sands	tlon	ie .				
3900	4388	488	Dolom	nite, a	ınhydrite						
4388	5676	1288	Dolom			H					
5676	6100	424		nite, d	cht.						
6100	7263	1163	Dolom	nite							
7263	7768	505	Limes	tone,	dolomite					RECE	!V£D
									1	Mario i i	7 1000
									,	MAR I	1387
											• x
									§.		O. Grace
										ن ڪاف سا	opa ce
											4 .