												C-105 sed 10-1-78
STATE OF NEW I				ţ				-				
INCHOT AND MINEHALS			OILCO			LONDE	/ ISI	Q N		5a	Indicate 7	Type of Leuse
DISTRIBUTION		-			вох						State	Fee X
SANTA FE			SANT	A FE, I	∙₩ AΥ	NES1585	3750	1		5.	State Oil 6	Gas Lease No.
FILE	V									-		
U.S.G.S.		WELL	COMPLETI	ON 🛛 R F	RECO	PICETHON	REP	ORT /	AND LO	\mathbb{Z}^{D}	IIIII.	
LAND OFFICE		4				SIA, OFFICE				\sim		
Cecentoe BAT	mu									- 7.	Unit Agree	ement Name
IG. TYPE OF WELL			GAS [n								
b. TYPE OF COMPLET			GAS WELL	DA DA	۲L	OTHER				- 18.	Farm or Le	ease Name
NEW [V] WORK		—	PLUG BACK] DI##.						A	lma Shi	elds
WELL NOVER			BACK L	AESVA		OTHER					Well No.	
2. Neme of Operator N. Dale Nic	hale V	/									5	
). Field and	i Pool, or Wildcat
P.O. Box 19	72 Mi	lland ⁻	Texas 797	12							ACME (S	an Andres)
	72, 111										inn	inninnin i
4. Location of Well											//////	
		مەم		50	uth		99	0			//////	
UNIT LETTER	LOCATED	950	FEET FROM	M THE		LINE AND	111	111	_ FEET FR		2. County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Wos+	22		75	27E		IIIIII	()))	()))	/////		Chaves	
THE West LINE OF S	<u></u>	TWP.	7S RGE.		HMPM	od 1 12 5		$\Delta \Delta \Delta$	RKRR	T, GR	etc. / 19. 1	Elev. Cashinghead
	16, Date T 1_2	.D. Reache 7-85		-85	iy to r h	00.) 10. L	401	ÖĞL		1, 0/4	4	1009
4-14-85	-		1			Canal Have			vals "F	lotary 1		. Cable Tools
20. Total Depth	21	, Plug Bac	k T.D.	22. H Ma		Compl., How	23	Drill	ed By i	_		
-2094		2082							>	Kotar		5. Was Directional Surve
24. Producing Interval(s)				Name							-	Made
P1 Zone San And	ires Pe	rf 1930	to 1972									Yes
												as Well Cored
26. Type Electric and Of	ther Logs F	un							6 D			_
Gearhart Dual I	Laterlo	g , Com	pensated	Density	∕,Com	pensated	Neu	tron	, GR			NO
îê.			CASIN	IG RECOR	D (Repo	rt all strings	set in	well)				
CASING SIZE		LB./FT.	DEPTHS	5ET					ENTING		2D	AMOUNT PULLED
7"	20		285			7/8"			S Clas			
4 ¹ ₂ "	11.	4	2094		6	1/4		100 :	S Clas	SC		
· · · · · · · · · · · · · · · · · · ·												
29.		LINER	RECORD				3	0			BING REC	
SIZE	TOP		BOTTOM	SACKS CE	MENT	SCREEN		SIZ			TH SET	PACKER SET
								2 37	8	1986	1978	
												<u> </u>
31. Perforation Record (Interval, si	ze and num	iber)			32.	ACID,	SHOT,	FRACTL	JRE, C	EMENT SQ	UEEZE, ETC.
						DEPTH						ND MATERIAL USED
1930 to 1972						1930	to 1	972	6000	<u>) Gal</u>	28%, 4	000 Gal 15%
13 3/8" Holes												
			•									
1 33.						UCTION						
Date First Production		Production	Method (Flow	ing, gas li	(t, pump	ing - Size an	d type	pump)				s (Prod. or Shut-in)
5-13-85		Pump	ing 2½"X	1½"X 12								rod
Date of Test	Hows Te		Choke Size	Prod'n. F Test Per	Tor	Oil - Bbl.	ċ	Gas — N		Water	- Bbl.	Gas - Oil Ratio
5-13-85	24		NONE			24		2.			8	1169
Flow Tubing Press.	Casing P	ressure	Calculated 24- Hour Rate	1		Gas - N		1	Water _	Bbl.	011	Gravity - API (Corr.)
4 			>	24	ļ		2.8		8	· · · · ·		25
34. Disposition of Gas	(Sold, used	for fuel, ve	ented, etc.)				_				Witnessed I	
Vented										L <u>N.</u>	Dale N	
35. List of Attachmenta	1											
1												
36, I hereby certify that	t the inform	ation show	n on both sides	of this for	rm is tru	e and comple	ie to il	he best	of my kn	owledg	e and belie	ſ.
SIGNED DO	h.E	Ric	nol		E Pr	oductior	Tec	<u>hn</u> ic	ian		DATE	5-21-85
SIGNED												

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy bial electrical and radio-activity legs 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

Southeastern New Mexico

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Northwestern New Mexico

		T Oio Alamo	T. Penn. ''B'' T. Penn. ''C''
T. Anhy	T. Canyon	T Kirtland	T. Penn. "C"
T. Sait	T. Strawn	T Distured Cliffs	T. Penn. "D"
B. Salt	T. Atoka	1. Pictured Chins	T. Leadville
T. Yates 300	T. Miss	T. Chiff House	T. Madison
	T. Devonian	T. Menelee	T. Madison
n0.4		T Point Lookout	1. Libert
		T Mancos	1. Meendekon
1260	— — — — — — — — — —	T Galluo	1. Ignuero grete
		Base Greenhorn	I. Oranne
		T Dakota	
		I MORTISON	
		T Todulto	A
	m Dutawaya Soud	r.nirada	
	m	T Chinie	
	_		
T. Penn	T	T Penn "A"	Т
T Cisco (Bough C)	T	OAC CANDE OR TONES	
	OIL OR	GAS SANDS OR ZONES	
No. 1, from 1919	<u>1978</u>		to
	2055	No. 8 from	
No. 2, from 2038			
No. 3, from		No. 6, from	

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No.	1,	from	NONE	.to	
No.	2,	from		.tofeet.	
No.	3,	from		.to	** ***********************************
No.	4,	from		to	······

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 8 14 255 300 370 924 960 980 1358 1919	8 14 255 300 370 924 960 980 1358 1919 2094	8 6 241 45 70 554 36 20 378 561 175	Red Sand Caliche Red Sand Anhydrite Red & Gray Shale & Sand Anhydrite, Gup & Salt Gray Sand & Shale Anhydrite Hard Red Sands Dolomite & Anhydrite Dolomite				