NO. OF COPIES RICEIVE	0									C-105 and 11-1-16		
DISTRIBUSTION			N				•		54. Indic	ate Type of	Lease	
SANTA FE			NENM	EXICO O	IL CON	SERVATION	I COMMISSI		State	x	Fee 🛄	
FILE		WELL CO	MPLE	TION OF	R RECO	MPLETIO	N REPOR	T AND LOO	- 1	UIL & Gas I	Leuse No.	
U.S.G.S.					•				L-3	864		
LAND OFFICE									1111	77777	717777777	
OPERATOR										//////		
	·								7. Unit /	Agreement N	Vame	
14. TYPE OF WELL	•	[]	GAS [
b. TYPE OF COMPLET	OIL WER		GAS WELL		DRY	OTHER				or Lease N		
NEW X WOR	×		PLUG BACK	01	F.	OTHER			Amo	co Stat	e	
2. Name of Cuerator									9. Well 1	NO. 1		
Oil Developmer	it Company	or lexa	4S	<u> </u>					10. Fiel	d and Poel,	or Wildcat	
3. Address of Operator P.O. Box 12058	3, Amaril	10, TX	7910	1					Wil	dcat		
4. Location of Well						•						
C		660			North	L	1980					
UNIT LETTER	LOCATED			OM THE		LINE AND	mm	FEET FROM	12. Cou		*****	
West LINE OF S	13	10 4		. 36E			IIIII		Lea		/////////	
15. Date Spudaed	16. Date T.D. i	Reached 11	7, Date :	Compl. (Re	eady to P	rod.) 15. E	lievations (1 (B 3993)	OF, RKB, RT,	GR, etc.)	19. Elev. C 3982	lashinghead	
5-8- 78	5-19-7		6-1					ervals Rot	Try Tools		le Tools	
20. Total Depth 5007		urface		22.	Many	e Compl., Ho			X			
24. Producing Interval(s), of this comple	tion - Top,	Bottom	, Name	·		I			25. Was	Directional Survey	
No producing	interval									"NC)	
					· · · · ·	<u>.</u>			I_0	7. Was Well	Cored	
26. Type Electric and O GR/CNL - FDC,	ther Logs Run GR/LL & M	LL, GR/S	SNP						2	Yes		
28.				ING RECO	RD (Rep	ort all strings	set in well))				
CASING SIZE	WEIGHT LB	./FT.	DEPTH	SET	HOL	E SIZE CEMENTING RE			COFD		MOUNT PULLED	
8 5/8	24		481			275 sx CL					one	
5 1/2	15.	5	5007			7 7/8		: "C" thr				
								50 sx "C"				
). V. Too			one	
29.		LINER REC	ORD		<u></u>		30.		TUBING F	· · · · · · · · · · · · · · · · · · ·		
SIZE	TOP	вотт	ом	SACKS C	EMENT	SCREEN	51	ZE	DEPTH SET	r	PACKER SET	
	NONE											
				·	l							
31. Perforation Record (Interval, size ar	ud number)				32.		T, FRACTURI			TERIAL USED	
	- foot 1/	2 inch	diame	tor			INTERVAL					
1 Jet shot pe	r 1001, 17	2 11101				4932			2000 gallons 15% HCL 5000 gallons 15% HCL			
4932-55'						4932	-33		gailoi			
							. <u></u>			<u> </u>		
				• • • • • • • • • • • • • • • • • • • •	PROD	UCTION		I				
33. Date First Production	Dead	luction Meth	od (Flor	ving, gas		ing - Size ai	nd type pump	·/	Well S	Status (Prod	l. or Shut-in)	
None-dry hole	1					-			P	ξA		
Date of Test	Hours Tested	Choke	Size	Prod'n.		Cil - Spl.	Gas -	MCF W	ater - Bbl.	Gas -	-Oil Batio	
				- Test P	>							
Flow Tubing Press.	Casing Pressu	ire Calcu Hour I	lated 24 Rate	- Cil – E	361. 	Gas		Water - Bbl			y - API (Corr.)	
34. Disposition of Gas	(Sold, used for fi	uel, vented.	etc.)	•		1		T	est Witness	sed By	<u>-</u>	
								·				
35. List of Attachments Form C-103 (P	lugging Re	eprot) a	and de	eviatio	on sur	vey. Lo	gs were	previous	sly mai	led.		
36. I hereby certify that	the information	shown on b	oth side	s of this f	orm is tru	e and comple	te to the be	st of my know	edge and b	eli e f.	<u></u>	
		,		•								
SIGNED MAR	A. Wel	ha		ті:	TLE	Petroleu	m Engin	eer	DATE	Augus	t 18, 1978	
	7-()											
	~											

This form is to be filed with the experiment District Office of the Commission not later than 20 days after the completion of any newly-diffied or deepened well. It shall be accompaning by one copy of all electrical and radio-activity loss on on the well and a summary of all special tests conducted, including drill stem tests. All superior that the dependence depths in the $a_{2} = f$ directionally drifted wells, true vertical depths shall be reported for each zone. The form is to be filed in quintiplicate exception state land, where six copies are required. See Hule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

Northwestern New Mexico

T. Anh	ر ر ا	710	T. Canyon					
T. Salt I. Strawn								
			T. Atoka					
			T. Miss					
			T. Devonian					
-			T. Silurian					
T. Gra	yhurg	1100	T. Montoya					
	Andres _		T. Simpson		-		-	
			T. McKee					
			T. Ellenburger					
			T. Gr. Wash					
			T. Granite					
			T. Delaware Sand					
			T. Bone Springs					
	-		τ					
T Cisc	o (Bough	C)	T	T. Pen	n. ''A'' —		T	
	17.		OIL OR (GAS SANDS	OR ZO	NES		
No. 1, fr	omNor	1e	to	No. 4, f	rom	****	to	** ***
No. 2, in	om	**- **** - Anne* , -****		No. 5, f	юш	*************	to	
No. 3, fre				No. 6, f			to	••••••••••••••••••••••••••••••••••••••
-			to					
No. 3, fre	om					feet.		
No. 4, fre	m		to			feet.		
			FORMATION RECORD (An					
From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation	
4195	5007	812'+	San Andres					
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