NO. OF COPIES RECEIVE	p		_							Form C-1	0.5	
DISTRIBUTION										Revised		
SANTA FE			NEWM	EVICO OI	I CONS	SEDVAT	וטא ככ	MMISSION	5	a. Indicate	Type of Lease	
FILE		VELL CO						EPORT ANI	DLOGL	State	Federal Fee	
U.S.G.S.			>.v = ==				., ., .,			S. State Oil	& Gas Lease No.	
LAND OFFICE												
OPERATOR												
		·								7. Unit Agree		
la. TYPE OF WELL									1	7. Onit Agree	ement Manie	
b. TYPE OF COMPLET	OIL WEL	. 🔲	GAS WELL		DRY	отн	er <u>I</u> r	njection	well	3. Farm or L	ease Name	
	ĸ 🗀		PLUG [DIFF						Blinebry		
NEW X WOR OVE	R DEEPE	и 🗀	BACK	RES	VR	отн	ER		-	9. Well No.		
	Econdotá o	a Danada	+	Commo					1	14		
3. Address of Operator	Foundation	1 Produ	iction	. Compa.	ny					10. Field and Pool, or Wildcat		
	В о ж 900, К	ernit.	Texas						Ì	Langlie-Mattix		
4. Location of Well	3011 /00 , 11		1 - 1 - 1	<u></u>						millinitiinink		
UNIT LETTERG	LOCATED .	L.340	FEET FR	OM THE	North	LINE	AND 1	340 FEI	ET FROM			
			_			1111		MILLIX	11111	12. County		
THE Last LINE OF S	sec. 34 t	wp. 23-	-S RGE	. 37-	ENMPM					Lea		
			7. Date	Compl. (Re	ady to P	,					Elev. Cashinghead	
6-16-1967	6-27-1	967						7 CR 3,	268 RK	В		
20. Total Depth	21. Plu	g Back T.I	D.	22. II	Multiple Iany	e Compl.	How	23. Intervals Drilled B	Ут		Cable Tools	
3 , 638									<u> </u>	<u>- 3,638</u>	1	
24. Producing Interval(s), of this comple	tion — Top	, Bottom,	. Name						2	5. Was Directional Survey Made	
· · · _ ¬ •	3	.)	لمحاما		·-			3 7			λτ	
26. Type Electric and O	drilled an	a comp.	rerea	as wat	er in	Jecur	on we	<u> </u>		27. W	NO ms Well Cored	
		()									Yes	
28.	ey - Neutr	on Surv		NG RECO	RD (Repo	ort all st	rings set	in well)				
CASING SIZE	WEIGHT LB	/67	DEPTH			ESIZE	11.190 001		ING RECO	RD	AMOUNT PULLED	
7-5/8"	24	/ 1 1 -	336		9-7/8"				sacks		None	
4-1/2"	9.5		3,632		6-3/4"			800 sac			None	
4-1/2			<u></u>						· OCALITY I		Thorn.	
	-			-								
29.	l	INER REC	CORD					30.	Tı	JBING RECO	ORD	
SIZE	TOP	вот	том	SACKS CE	EMENT	SCRI	EEN	SIZE	DEF	TH SET	PACKER SET	
Tub	ing is coa	ed wit	th Tul	e-Kote	TK 9	0		2" EUE	3	,363	3,363	
31. Perforation Record	Interval, size an	d number)	7	/04.1	-	32.	ACI	D, SHOT, FRA	CTURE, C	EMENT SOL	JEEZE, ETC.	
									AMOU	OUNT AND KIND MATERIAL USED		
per foot from: 3,393-96; 3,405-08; 3,414-17;								•				
3,424-30; 3,432-40; 3,471-73; 3,479-91; 3,503-05; 3,510-16; 3,532-37; 3,551-55;									8,00	000 gallons 15% acid.		
3,505-05; 5,51	U - 10; 3,33	~ -)(; .	2,221-	-00;								
					DBOD	LICTION					 	
33.		umalow 3 (c.)	had (Ela-	ving, gas l		UCTION	e and to	ne numni		Well Status	s (Prod. or Shut-in)	
Date First Production	1	•							7077			
Date of Tost	Hours Tested		d and e Size	Prod'n.		<u>.s wat</u> Oil - Bi		jection w Gas - MCF		Bbl.	jecting Gas_Oil Ratio	
Date of Test	noms rested	CHOK	5126	Test Pe		J D1	· · ·					
Flow Tubing Press.	Casing Pressu	re Cala	ulated 24	- Oil - Bl	ol.	Ga	s - MCF	Wate	er – Bbl.	Oil	Gravity - API (Corr.)	
. 10w 1 upility [-1655.	J		Rate									
24 Disposition of Gas	Sold, used for fi	el, vented	etc.)	<u> </u>					Test	Witnessed E	Ву .	

damma Ray - Neutron Survey

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.

TITLE Field Manager

DATE July 13th,

35. List of Attachments

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

Southeastern New Mexico Northwestern New Mexico ____ T. Canyon _____ T. Ojo Alamo ____ Salt _1.156 T. Strawn _____ T. Kirtland-Fruitland ____ T. Penn. "C"____ _____ Т. Atoka ______ T. Pictured Cliffs _____ T. Penn. "D" _____ _____ т. Yates 2.508 Miss _____ T. Cliff House ____ T. Leadville ____ _____ T. Devonian _____ T. Menefee _____ T. Madison _____ Queen 2224 (Penrose 3396) Silurian _____ T. Point Lookout _____ T. Elbert _____ Grayburg 3.593 T. Montoya T. Mancos T. McCracken Simpson _____ T. Gallup _____ T. Ignacio Qtzte _____ San Andres ___ _____ T. Glorieta ______ T. McKee ______ Base Greenhorn _____ T. Granite _____ T. T. Ellenburger T. Dakota T. Blinebry _____ T. Gr. Wash ____ T. Morrison ____ T. T. T. Granite ______ T. Todilto _____ T. ____ T. T. Tubb ____ T. T. Bone Springs _____ T. Wingate _____ T. T. Wolfcamp___ _____ T. ___ ______ T. Chinle ______ T. ____

FORMATION, RECORD (Attach additional sheets if necessary)

T Cisco (Bough C) _____ T. ___ T. Penn. "A" ____ T.

T. Permian ______ T. _____

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 90 537 687 1054 1156 2278 250\$ 2634	90 537 687 1054 1156 2278 2508 2634 32 3 4	102 1122 230 126 590	Surface Sand & Caliche Red Beds & Shale Sand & Red Beds Red Beds, Sand & Shale Anhydrite Salt & Anhydrite Anhydrite & Lime Sand & Anhydrite Lime, Anhydrite & Sand		-		• .
3224 3390 3593	3390 3 593 3638		Sand, Anhydrite & Lime Sand & Lime Lime.				
		wel	l drilled and completed as	a wate	r inje	ction v	rell.
						·	