NO. OF COPIES RECEIVE	0										C-105 sed 1-1-	65
DISTRIBUTION									(e of Lease
SANTA FE			NEW	MEXICO O	IL CONS	SERVATION	4 CO	MMISSION		State		Fee T
FILE (2. The f	$\dot{\lambda}$	WEL	L COMPLI	ETION OF	R RECO	MPLETIO	N RI	EPORT AN	ID LOG			is Lease No.
U.S.G.S.									ļ	5, 5, 6, 6, 6		
LAND OFFICE									ł	mm	<i></i>	mmm
OPERATOR											////	
Id. TYPE OF WELL	<u>.</u>									7. Unit A	greeme	nt Name
IG. TYPE OF WELL		016	1 645							-	•	
b. TYPE OF COMPLE	TION	01L WELL	WELI		DRY	OTHER_				8. Farm a	or Leas	e Name
NEW I WOR	× []] PLUG		···					Sue	-Ann	
2. Name of Operator	<u>R]</u>	DEEPEN	BACK		SVR.	OTHER				9. Well N		
Monument E	nerar (Comore	tion					,		1		
3. Address of Operator	nergy	COLDOLE	5101						· · · · · · · · · · · · · · · · · · ·	10. Field	and Po	ool, or Wildcat
Box 1476,	Loving	ton. Ne	v Nexton	38260						Wi	ldcat	5
4. Location of Well										11111	\overline{III}	
											////	
UNIT LETTER	LOCAT	ED 198	O FEET	-	West	LINE AND		660 F			()))	
						<u> </u>	$\overline{\Pi}$	<u>IXIIII</u>	11111	12. Coun	ty	
THE North LINE OF	SEC. 19	9 тир.	17 N R	GE. 17 B	NMPM	\overline{V}	\overline{II}	TX/////	/////	San M	iguel	
15. Date Spudded	16. Date	T.D. Reach	ned 17. Date	• Compl. (R. 3/74	eady to Pi							. Cashinghead
5/26/74	6/10	•				t		G.L.,			66:	
20. Total Depth	1	21. Plug Ba	ck T.D.		If Multiple Many	e Compl., Ho	w	23. Intervals Drilled I	Rvi			able Tools
5030						<u></u>			> Sur	f-T.D.		
24. Producing Interval(s	s), of this a	completion -	– Top, Botto	m, Name								as Directional Surve lade
	Wana											N.
	None								t_=	27	Was W	NO Tell Cored
26. Type Electric and C	-									2'		
G.RSide	WEIL RO	autron,				ort all string		in well)				No
28.		IT LB./FT		H SET	r		3 301		TING REC	ORD		AMOUNT PULLED
	WEIGH				↓ -	1/4						·
8 5/8			107		14	1/4		75 sxc	1 1 1 2 1 3	190		None
							: :					
29.		LINE	RRECORD					30.		UBING R	ECORD	
SIZE	TOP	<u>, </u>	BOTTOM	SACKS C	EMENT	SCREEN		SIZE		PTH SET		PACKER SET
			None							None		
•												
31. Perforation Record	(Interval, s	size and nu	nber)			32.	ACI), SHOT, FR	ACTURE,	CEMENT	SOUEE	ZE, ETC.
						DEPTH	INT	ERVAL	AMO	UNT AND	KIND	ATERIAL USED
N	one								N	one		· · · · · · · · · · · · · · · · · · ·
											<u>. </u>	
33.		Deskunde	n Method (Fl	outing and		UCTION	d two	e numn)		Weil St	atus (P	rod. or Shut-in)
Date First Production		Productio	n Method (1.1	owing, gus	eeje, pamp			e panp)				· · · · · · · · ·
Date of Test	Hours Te	ested	Choke Size	Prod'n.	For	Oil - Bbl.		Gas - MCF	Wat	er - Bbl.	Go	rs—Oil Ratio
Date of Test		Jieu	J	Test P								
Flow Tubing Press.	Casina	Pressure	Calculated :	24- 011 - E	3bl.	Gas -	MCF	Wat	ter - Bbl.		Oil Gra	vity - API (Corr.)
Flow Tubing Fless.			Hour Rate	>								
34. Disposition of Gas	(Sold, use	d for fuel, v	ented, etc.)	<u>- I</u>		<u>_</u>		Ł	Tes	st Witnesse	ed By	
	-	-			•							
35. List of Attachments	3								#			
36. I hereby certify tha	t the inform	nation shou	m on both sid	les of this f	'orm is tru	e and compl	ete to	the best of r	ny knowle	dge and be	lief.	
SIGNED 2.2.	Kar	luna	la	TI	TLE CO	<u>msultin</u>	<u>g</u> G	eologist	<u>.</u>	DATE_	7/1	7/74
SIGNED 4-14-1												
4												

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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

т.	Anhy	Т.	Canyon	Τ.	Ojo Alamo	Т.	Penn. "B"
					Kirtland-Fruitland		
					Pictured Cliffs		
					Cliff House		
т.	7 Rivers	Ţ.	Devonian	Т.	Menefee	T.	Madison
					Point Lookout		
					Mancos		
					Gallup		
					se Greenhorn		
					Dakota 368		
т.	Blinebry	Т.	Gr. Wash	Т.	Morrison 557	T.	Lower Penn 3975
					Todilto		
т.	Drinkard	Т.	Delaware Sand	Т.	Entrada	т.	
					Wingate		
					Chinle 975		
					01 00		
т	Cisco (Bough C)	т.		Т.	Penn. "A"		

FORMATION RECORD (Attach additional sheets if necessary)

From	· , To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
365	560	195	88				•
560 ·	880	320	85 & Sh				
880	975	95	88				
975	1990	1015	ShSD Stringers				
990	2100	110	88				
100	2785	685	Variegated Sh, Sd & Ls.				
785	3975	1190	Red Sh & SS				
975	4600	· 625 <u>**</u>	Dark Sh & Le, thin SS Stringers				
600	4800	420	Dark Sh & La w/some well developed SS beds				
800	5020	220	Dark Sh & SS				
		C. C. S.	JUL 19 MAR PL				