NO. OF COPIES RECEIVE	D					Form (	0-105 ed 1-1-65
DISTRIBUTION							te Type of Lease
SANTA FE			MEXICO OIL CO			State	
FILE	\v	VELL COMPL	ETION OR REC	OMPLETION I	REPORT AND LO	G L	il & Gas Lease No.
U.S.G.S.						3. 5.4.0	
LAND OFFICE						TTTT 1	mmmm
OPERATOR							
Da Type of Well						7. Unit Ac	greement Name
la. TYPE OF WELL	OIL	GAS	<u>ю</u> —	1		ŀ	
b. TYPE OF COMPLE	WEL	L WELI	X DRY	OTHER		- 8. Farm o	Lease Name
NEW IV WOR	к [ ]	PLUG		1		Hedge	es
well over 2. Name of Operator	R L J DEEPE	N BACK	RESVR.	OTHER		9. Well No	
Southland Ro	walty Comp	anv			•	3	
3. Address of Operator	yarty comp	any			<del></del>		Pictured Cliffs
P. O. Drawer	- 57Ω Farm	ington. Ne	w Mexico 87	7401		Undes	ignated Fruitland
4. Location of Well	370, Turn	ing con, ne	W HEXTOO C.	<u> </u>		IIIII	
UNIT LETTER A	LOCATED 10	190 FEET 1	ROM THE north	LINE AND	840' FEET FRO	, <i>      </i>	
ONIT CETTER				MIIII	MITTITITI	12. Count	
THE east LINE OF S	sec. 23 ,	wp. 31N R	E 12W NMP			San Jua	
15. Date Spudded	16. Date T.D. R	eached 17. Date	Compl. (Ready to	Prod.) 18. Elev	ations (DF, RKB, RT	, GR, etc.) 19	9. Elev. Cashinghead
4-23-79	4-25-7	9	7-18-79		6185' GR		
20. Total Depth	21. Plu	g Back T.D.	22. If Multip	ole Compl., How	23. Intervals , Ro	tary Tools	Cable Tools
2850'		2839'	livially		Drilled By 0	-2850'	
24. Producing Interval(s	), of this complet	ion - Top, Botto	m, Name				25. Was Directional Survey Made
2702' - 2713	l' Picture	d Cliffs					Deviation
							W. W. W. Connell
26. Type Electric and O						27.	Was Well Cored
IES, GR-Dens	ity and GR	<u>-Correlati</u>	<u>on Logs</u>				No
28.	· · · · · · · · · · · · · · · · · · ·	CA	SING RECORD (Re				
CASING SIZE	WEIGHT LB.			LESIZE	CEMENTING R	ECORD	AMOUNT PULLED
9-5/8"	32.30#			-1/4"	95 sxs		
2-7/8"	6.5 #	283	9' /-	-7/8"	570 sxs		
	1				30.	TUBING RE	CORD
29.		INER RECORD	T		<del>     </del>	DEPTH SET	PACKER SET
SIZE	ТОР	воттом	SACKS CEMENT	SCREEN	SIZE		
			<del></del>		<del> </del>		
31. Perforation Record (		d number)		32. AC	ID, SHOT, FRACTUR	E. CEMENT S	QUEEZE, ETC.
31, Perioration Record [	intervat, size am	i number)		DEPTH IN			IND MATERIAL USED
DC 27021	2700! 271	31				84 gallor	ns water and
PC - 2702',	2708', 271	3'		2702' -	2713' 23,3		<u>ns water and</u> O sand
PC - 2702',	2708', 271	3'			2713' 23,3	84 gallo 00# 20/4	
PC - 2702',	2708', 271	3'			2713' 23,3		
	2708', 271	31	PRO		2713' 23,3		O sand
PC - 2702',  33.  Date First Production			PRO	2702' -	2713' 23,3 19,2		) sand
33.				2702' - DUCTION ping - Size and to	2713' 23,3 19,2	00# 20/4!   Well Sta   Shu	o sand
33.		action Method ( $Flo$	Flowing, gas lift, pum Flowing	2702' - DUCTION ping - Size and to	2713' 23,3 19,2	00# 20/4! Well Sta	O sand
33.  Date First Production	Produ	action Method ( $Fl$	owing, gas lift, pum Flowing	2702' - DUCTION ping - Size and to	2713' 23,3 19,2 (rpe pump)	Well Sta   Shu   Vater - Bbl.	o sand
33.  Date First Production  Date of Test	Hours Tested 3 hrs Ccsing Pressur	Choke Size  3/4" e   Calculated 2	Prod'n. For Test Period	2702' - DUCTION ping - Size and to	2713' 23,3 19,2 19,2 (rpe pump)	Well Sta   Shu   Vater - Bbl.	o sand
33.  Date First Production  Date of Test  7-25-79  Flow Tubing Press.	Hours Tested 3 hrs Cosing Pressur 24	Choke Size  3/4"  e Calculated 2 How Rate	Prod'n. For Test Period	2702' - DUCTION ping - Size and to	2713' 23,3 19,2 19,2 (rpe pump) Gas - MCF V	Well Sta   Shu   Shu   Water - Bbl.   Shu   Sh	Sand  Tus Product Shut-In F.  -In  Gas-Oil Ratio AUG 6 1970  10 Have ON P1 (Com.)  DIST
33.  Date First Production  Date of Test 7-25-79  Flow Tubing Press 34. Disposition of Gas (	Hours Tested 3 hrs Cosing Pressur 24	Choke Size  3/4"  e Calculated 2 How Rate	Prod'n. For Test Period	2702' - DUCTION ping - Size and to	2713' 23,3 19,2 19,2 (rpe pump) Gas - MCF V	Well Sta Shu Vater - Bbl.	Sand  Tue Product Shurthy  -In  Gas-Oil Ratio  AUG 6 1970  10 Iday COM.  DIST. 3
33.  Date First Production  Date of Test  7-25-79  Flow Tubing Press.	Hours Tested 3 hrs Cosing Pressur 24	Choke Size  3/4"  e Calculated 2 How Rate	Prod'n. For Test Period	2702' - DUCTION ping - Size and to	2713' 23,3 19,2 19,2 (rpe pump) Gas - MCF V	Well Sta   Shu   Shu   Water - Bbl.   Shu   Sh	Sand  Tue Product Shurthy  -In  Gas-Oil Ratio  AUG 6 1970  10 Iday COM.  DIST. 3

36. I hereby certify that the information shown or both sides of this form is true and complete to the best of my knowledge and belief.

SIGNED

TITLE District Production Manager DATE August 3, 1979

## 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

	Sout	heastern New Mexico	Northwestern New Mexico					
т.	Anhy	T. Canyon	Т. Ojo Alamo 1242' т. 1	Penn. ''B''				
T.	Salt	T. Strawn	T. Kirtland-Fruitland <u>2164 '</u> T. 1	Penn. "C"				
B.	Salt	T. Atoka	T. Pictured Cliffs2693' T. I	Penn. "D"				
			T. Cliff House T. I					
T.	7 Rivers	T. Devonian	T. Menefee T. I	Madison				
T.	Queen	T. Silurian	T. Point Lookout T.	Elbert				
T.	Grayburg	T. Montoya	T. MancosT. I	McCracken				
T.	San Andres	T. Simpson	T. Gallup T. I	Ignacio Qtzte				
T.	Glorieta	T. McKee	Base Greenhorn T. (	Granite				
T.	Paddock	T. Ellenburger	T. Dakota T					
T.	Blinebry	T. Gr. Wash	T. Morrison T					
T.	Tubb	T. Granite	T. Todilto T					
T.	Drinkard	T. Delaware Sand	T. Entrada T					
Γ.	Abo	T. Bone Springs	T. Wing ate T					
T.	Wolfcamp	т	T. Chinle T					
Τ.	Penn	T.	T. PermianT					
Т	Cisco (Bough C)	T	T. Penn "A" T					

## FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
							,
							•