NO. OF COPIES RECEIVE	.0								Form C-	
DISTRIBUTION	-			*					Revised	
SANTA FE			NEWM	EXICO O	H - CON!	SERVATION	COMMISSION			Type of Lease
FILE		WE	LL COMPLE					ND LOG	State 2	- · —
U.S.G.S.										& Gas Lease No.
LAND OFFICE									LG 612	21
OPERATOR										
								8		
la. TYPE OF WELL									7. Unit Agre	ement Name
		OIL WELL	GAS WELL		DRYX	OTHER				
b. TYPE OF COMPLE	TION	******		_	э к, <u> </u>	01 HER			8. Farm of L	_ease Name
NEW IX WOR		DEEPEN	PLUG [DIF RES	SVR.	OTHER			State	3
2. Nameof Operator			-						9. Well No.	
Pioneer Produ	iction	Corpo	ration						1	
3. Address of Operator	1022011	OU ZF S								id Pool, or Wildcat
P 0 Box 254	12 Ama	arillo	. Texas 7	9189					Undesi	gnated
P. O. Box 254	+ Z ZIIIC	11110	, reads r	7107					IIIIII	
UNIT LETTER F		. 19	80	OM THE	North	LINE AND	1980	FEET FROM		
UNIT LETTER	LOCA1		FEE1 FR	OW THE		VIVIVIX	TITIKITI		12. County	
THE West LINE OF	. 3		13S	34E					Lea	
15. Date Spudded	I 16 Date	T.D. Bed	iched 17. Date	Compl. (Re	eady to P	rod.) 18. E	levations (DF,	RKB, RT, GR	R, etc.) 19.	Elev. Cashinghead
•	2/9/8		NA					57 KB		156'
20. Total Depth			Back T.D.	22. I	If Multiple		, 122 Interva	le Botary	Tools	Cable Tools
10,524			face	1	If Multiple Many NA		Drilled	By 0−10	.524	NA
24. Producing Interval(s) of this									25. Was Directional Survey
i	s), of this	completio	n = Top, Bottom,	, Ivaine					'	Mgde NO
NONE										11.0
ļ									127 W	'as Well Cored
26. Type Electric and C									27. "	No No
FDC-CNL and	DLL-MS.	FL								NO
28.			CAS	ING RECO	RD (Repo	ort all strings				
CASING SIZE	WEIG	HT LB./F		SET		ESIZE		TING RECO		AMOUNT PULLED
13 3/8"	48		450		17½		500 sxs (NONE
8 5/8"	0.7	& 32	4270	.58'	11"		2005 3770	2 ~+ F T	Class C	
		0 12	1 72/2				2003 SXS	Tire a	01400 0	NONE
None	24	0 32	12,7		7 7		2003 SXS	TICE &		NONE
	24	Q 32	42,5				2003 SXS	Lite &	01000	NONE
None	24		VER RECORD				30.		UBING REC	
	TOF	LIN		SACKS C	7 7			TI		
None		LIN	NER RECORD		7 7	/8"	30.	TI	UBING REC	ORD
None		LIN	NER RECORD		7 7	/8"	30.	TI	UBING REC	ORD
None 29. SIZE	ТОР	LIN	NER RECORD BOTTOM		7 7	/8"	30.	TI	UBING REC	ORD PACKER SET
None	ТОР	LIN	NER RECORD BOTTOM		7 7	/8" SCREEN 32.	30.	TI DEF	UBING REC	ORD PACKER SET
None 29. SIZE	ТОР	LIN	NER RECORD BOTTOM		7 7	/8" SCREEN 32.	30. SIZE ACID, SHOT, F	TI DEF	UBING REC	ORD PACKER SET
None 29. SIZE	ТОР	LIN	NER RECORD BOTTOM		7 7	/8" SCREEN 32.	30. SIZE ACID, SHOT, F	TI DEF	UBING REC	ORD PACKER SET
None 29. SIZE	ТОР	LIN	NER RECORD BOTTOM		7 7	/8" SCREEN 32.	30. SIZE ACID, SHOT, F	TI DEF	UBING REC	ORD PACKER SET
None 29. SIZE	ТОР	LIN	NER RECORD BOTTOM		7 7	/8" SCREEN 32.	30. SIZE ACID, SHOT, F	TI DEF	UBING REC	ORD PACKER SET
None 29. SIZE 31. Perforation Record	ТОР	LIN	NER RECORD BOTTOM		7 7	/8" SCREEN 32.	30. SIZE ACID, SHOT, F	TI DEF	UBING REC	ORD PACKER SET
None 29. SIZE	ТОР	LIN size and r	NER RECORD BOTTOM	SACKS C	7 7 EMENT	SCREEN 32. DEPTH	30. SIZE ACID, SHOT, F	TI DEF	UBING REC PTH SET CEMENT SQ NT AND KI	ORD PACKER SET
None 29. SIZE 31. Perforation Record	ТОР	LIN size and r	NER RECORD BOTTOM number)	SACKS C	7 7 EMENT	SCREEN 32. DEPTH	30. SIZE ACID, SHOT, F	TI DEF	UBING REC PTH SET CEMENT SQ NT AND KI	ORD PACKER SET UEEZE, ETC. ND MATERIAL USED
None 29. SIZE 31. Perforation Record 33. Date First Production	TOF	LIN Size and r	NER RECORD BOTTOM number)	SACKS C	7 7 EMENT PROD lift, pump	SCREEN 32. DEPTH	30. SIZE ACID, SHOT, F	RACTURE, C	UBING REC PTH SET CEMENT SQ NT AND KI	ORD PACKER SET UEEZE, ETC. ND MATERIAL USED
None 29. SIZE 31. Perforation Record	ТОР	LIN Size and r	NER RECORD BOTTOM number)	SACKS C	PROD	SCREEN 32. DEPTH UCTION ing — Size an	30. SIZE ACID, SHOT, F INTERVAL	RACTURE, C	UBING REC	ORD PACKER SET UEEZE, ETC. ND MATERIAL USED IS (Prod. or Shut-in)
None 29. SIZE 31. Perforation Record 33. Date First Production Date of Test	TOF	Product	NER RECORD BOTTOM number) tion Method (Floration Method (Florati	SACKS C	PROD lift, pump	SCREEN 32. DEPTH UCTION ing — Size an	30. SIZE ACID, SHOT, F INTERVAL d type pump) Gas — MC	RACTURE, C	Well Statu	ORD PACKER SET UEEZE, ETC. ND MATERIAL USED IS (Prod. or Shut-in)
None 29. SIZE 31. Perforation Record 33. Date First Production	TOF	LIN Size and r	NER RECORD BOTTOM number)	SACKS C	PROD lift, pump	SCREEN 32. DEPTH UCTION ing — Size an	30. SIZE ACID, SHOT, F INTERVAL d type pump) Gas — MC	RACTURE, (AMOU	Well Statu	PACKER SET DUEEZE, ETC. ND MATERIAL USED IS (Prod. or Shut-in) Gas—Cil Ratio
None 29. SIZE 31. Perforation Record 33. Date First Production Date of Test Flow Tubing Press.	(Interval, Hours T	Product ested Pressure	BOTTOM BOTTOM mumber) tion Method (Flow Choke Size Calculated 24 Hour Rate	SACKS C	PROD lift, pump	SCREEN 32. DEPTH UCTION ing — Size an	30. SIZE ACID, SHOT, F INTERVAL d type pump) Gas — MC	RACTURE, CAMOU	Well Statu	PACKER SET DUEEZE, ETC. ND MATERIAL USED as (Prod. or Shut-in) Gas—Oil Ratio
None 29. SIZE 31. Perforation Record 33. Date First Production Date of Test	(Interval, Hours T	Product ested Pressure	BOTTOM BOTTOM mumber) tion Method (Flow Choke Size Calculated 24 Hour Rate	SACKS C	PROD lift, pump	SCREEN 32. DEPTH UCTION ing — Size an	30. SIZE ACID, SHOT, F INTERVAL d type pump) Gas — MC	RACTURE, CAMOU	Well State	PACKER SET DUEEZE, ETC. ND MATERIAL USED as (Prod. or Shut-in) Gas—Oil Ratio
None 29. SIZE 31. Perforation Record 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas	Hours T Casing	Product ested Pressure	BOTTOM BOTTOM mumber) tion Method (Flow Choke Size Calculated 24 Hour Rate	SACKS C	PROD lift, pump	SCREEN 32. DEPTH UCTION ing — Size an	30. SIZE ACID, SHOT, F INTERVAL d type pump) Gas — MC	RACTURE, CAMOU	Well State	PACKER SET DUEEZE, ETC. ND MATERIAL USED as (Prod. or Shut-in) Gas—Oil Ratio
None 29. SIZE 31. Perforation Record 33. Date First Production Date of Test Flow Tubing Press.	Hours T Casing	Product ested Pressure	BOTTOM BOTTOM mumber) tion Method (Flow Choke Size Calculated 24 Hour Rate	SACKS C	PROD lift, pump	SCREEN 32. DEPTH UCTION ing — Size an	30. SIZE ACID, SHOT, F INTERVAL d type pump) Gas — MC	RACTURE, CAMOU	Well State	PACKER SET DUEEZE, ETC. ND MATERIAL USED as (Prod. or Shut-in) Gas—Oil Ratio
None 29. SIZE 31. Perforation Record 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachment:	Hours T Casing (Sold, use	Product ested Pressure d for fuel.	NER RECORD BOTTOM number) tion Method (Flow Choke Size Calculated 24 Hour Rate , vented, etc.)	Prod'n. Test Pe	PROD lift, pump	SCREEN 32. DEPTH UCTION ing — Size an Oil — Bbl. Gas — 1	30. SIZE ACID, SHOT, F INTERVAL d type pump) Gas — MC	RACTURE, (AMOU	Well Statu	PACKER SET DUEEZE, ETC. ND MATERIAL USED Is (Prod. or Shut-in) Gas—Cil Ratio I Gravity — API (Corr.) By
None 29. SIZE 31. Perforation Record 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas	Hours T Casing (Sold, use	Product ested Pressure d for fuel.	NER RECORD BOTTOM number) tion Method (Flow Choke Size Calculated 24 Hour Rate , vented, etc.)	Prod'n. Test Pe	PROD lift, pump	SCREEN 32. DEPTH UCTION ing — Size an Oil — Bbl. Gas — 1	30. SIZE ACID, SHOT, F INTERVAL d type pump) Gas — MC	RACTURE, (AMOU	Well Statu	PACKER SET DUEEZE, ETC. ND MATERIAL USED Is (Prod. or Shut-in) Gas—Cil Ratio I Gravity — API (Corr.) By
None 29. SIZE 31. Perforation Record 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachment:	Hours T Casing (Sold, use	Product ested Pressure d for fuel.	NER RECORD BOTTOM number) tion Method (Flow Choke Size Calculated 24 Hour Rate , vented, etc.)	SACKS C wing, gas l Prod'n. Test Pe	PROD lift, pump For eriod 3bl.	SCREEN 32. DEPTH UCTION ing — Size an Oil — Bbl. Gas — 1	30. SIZE ACID, SHOT, F INTERVAL d type pump) Gas — MC. MCF W.	TI DEF	Well State Well State Witnessed	PACKER SET DUEEZE, ETC. ND MATERIAL USED IS (Prod. or Shut-in) Gas—Cil Ratio I Gravity — API (Corr.) By
None 29. SIZE 31. Perforation Record 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachment:	Hours T Casing (Sold, use	Product ested Pressure d for fuel.	NER RECORD BOTTOM number) tion Method (Flow Choke Size Calculated 24 Hour Rate , vented, etc.)	SACKS C wing, gas l Prod'n. Test Pe	PROD lift, pump For eriod 3bl.	SCREEN 32. DEPTH UCTION ing — Size an Oil — Bbl. Gas — 1	30. SIZE ACID, SHOT, F INTERVAL d type pump) Gas — MC	TI DEF	Well State Well State Witnessed	PACKER SET DUEEZE, ETC. ND MATERIAL USED Is (Prod. or Shut-in) Gas—Cil Ratio I Gravity — API (Corr.) By
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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

	utheastern New Mexico	Northw	Northwestern New Mexico				
T. Anhy 1955	T. Canyon	T. Ojo Alamo	T. Penn. "B"				
	I. Strawn	T Kirtland-Emittand	T Dame ((C))				
30/0	I. Atoka	T. Pictured Cliffs	T. Penn. "D"				
1. Tates	I. Miss	T. Cliff House	T_Leadville				
1. / Kivers	T. Devonian	T: Manafaa	m				
1. Queen	T. Silurian	T Point Lookout	TO TOLL A				
1. Grayburg	T. Montoya	T. Mancos	T. McCracken	-			
T. San Andres 4210	T. Simpson	T. Gallup	T. Ignacio Qtzte	-			
1. Grorieta	I. McKee	Base Greenhorn	The Complete				
I. Paddock	T. Ellenburger	T. Dakota	Tr				
T. Blinebry	T. Gr. Wash	T Morrison	T	-			
T. Tubb7070	T. Granite	T Todilto	T	-			
1. Drinkard 1200	T. Delaware Sand	T Entrodo	-				
1. Abo	— T. Bone Springs —	T Wingste	T				
T. Wolfcamp 9255	Т	T Chinle	T	-			
T. Penn.	Т	T. Dermin	T	-			
T Cisco (Bough C) 10,2	240т	T. Penn. "A"	TT.	- -			

FORMATION RECORD (Attach additional sheets if necessary)

From To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0' 1955' 2840' 2950' 3585' 4210' 5655' 7070' 7200' 7800' 9255' TD	885' 110' 635' 625' 1445' 1415' 130'	lime, shale, anhydrite, sadolomite, anhydrite and sand and dolomite dolomite and anhydrite dolomite and lime dolomite, lime and shale dolomite, lime and shale dolomite, lime and shale lime, dolomite and shale lime, dolomite and shale lime, dolomite and shale	lt alt			