NO - OF COPIES RECEIVED								Form ( Revis	C-105 ed 11-1- <b>X</b>	
DISTRIBUTION								5a, Indica	te Type of Lease	
SANTA FE			AEXICO O					State	ריין וייין	
FILE		WELL COMPLE	TION OR	RECOM	PLETIO	1 REPO	RT AND L	_OG L	til A Gas Lease No.	
U.S.G.S.										
LAND OFFICE									777777777777777777777777777777777777777	
OPERATOR										
		····							reement Name	
a. TYPE OF WELL				_				/. out A		
		GAS			OTHER				r Lease Name	
b. TYPE OF COMPLET			n.c.							
NEW X WORK		EN BACK	DIF		OTHER	. <u> </u>		Amoco	<u>"E" Fee</u>	
2. Name of Operator								9. well N	o.	
TXO Production	n Corp.								1	
3, Address of Operator									and Pool, or Wildcat	
900 Wilco Bld	g., Midla	ind, Texas	7970	)1				Quail	(Queen)	
4. Location of Well										
UNIT LETTER I		1780	ROM THE	South	LINE AND	660	FEET F	ROM		
UNIT LETTEN	LUCATED	FEC: P		·	11111	1111	111111	12. Count	XIIIIII	
THE East LINE OF SI	- 18	19-S	- 35-E	N	HIII	IIII	IIIIII	Lea		
THE LABCLINE OF SI	16. Date T.D.	Reached 17. Date	Compl. (Re	ady to Proc	<i>l.)</i>  18. F	levations	(DF, RKB,	KT, GR, etc.) 1	9. Elev. Cashinghead	
6-21-87	7-15-8		8-6-87				GL & 391			
20. Total Depth		lug Back T.D.		f Multiple C	Compl., Ho			Rotary Tools	, Cabie Tools	
10,370		5165	Ň	any			Drilled By	X		
-					<u> </u>		>		25. Was Directional Survey	
24. Producing Interval(s)	, of this compl	etion = .op, Botton	n, Name						Made	
5072-5119 (Qu	leen)								No	
									When Welly (Depend	
26. Type Electric and Ot	her Logs Run							27	. Was Well Cored <b>NO</b>	
CDL, DSN, DIG	L								NO	
28.		CA	SING RECO	RD (Report	all strings	set in we	ell)			
CASING SIZE	WEIGHT LE	B./FT. DEPT	HSET	HOLE	SIZE		CEMENTING	RECORD	AMOUNT PULLED	
11 3/4"	42	2 4	15'	· 15" 4			400 sx "C" 2% CaCl			
8 5/8"	32 &		20'	11	11	1100 \$	sx paces	etter lite	· ''H''	
	1							: "C" 2% Ca		
41/11	11.	6 59	98'	7 7/	8''	525 s	x 50/50	poz "C" 5#	salt/sx	
29.	·	LINER RECORD				30.		TUBING R		
SIZE	тор	воттом	SACKS C	EMENT	SCREEN		SIZE	DEPTH SET	PACKER SET	
							3/8"	5154'	TAC @ 4949'	
31. Perforation Record (1	Internal size o		<u> </u>	<u> </u>	32.	ACID. SH	IOT. FRACT	URE. CEMENT	SQUEEZE, ETC.	
5630-36', 564			oles)			INTERVA			KIND MATERIAL USED	
JUJU-JU , JU4	1-40, 5	1/0 , (15	01037	-	5630-4				50 gals 15% NEFE, Re-acid	
5550', 53', 6	571 971	881 051 0	61.21		5050-4			.500 gals 1		
	), 0/,	00,9J,9	0,51	/°  -	5550-0	51			15% NEFE, Re-acid	
						J		. 200 gals 1		
				PRODUC			W/1	- CTED A 5	500' w/20' cmt.	
						d type nu		WALL OF D	itus (Prod. or Shut-in)	
33.		dustion Mathe & 111.	ming and					1.0011.00	· · · · · · · · · · · · · · · · · · ·	
Date First Production		duction Method (Flo					1,	т	Producing	
Date First Production 9-2-87		2" x 1 3/4"	x 20' x	26' T	bg pum	p			Producing Gas-Oil Batto	
Date first Production 9-2-87 Date of Test	Hours Tested	2" x 1 3/4" Choke Size		26' T	bg pum	pGas	- MCF	Water - ibbl.	Gas – Oil Ratio	
Date first Production 9-2-87 Date of Test 9-5-87	Hours Tested 24	2" x 1 3/4" Choke Size N/A	x 20' x Prod'n. Test Pe	26' T	bg pum п – вы. 27	D Gas	- MOF TSTM	Water – bbl. 200	Gas – Oil Ratio N/A	
Date first Production 9-2-87 Date of Test 9-5-87 Flow Tubing Press.	Hours Tested 24 Casing Fress	2" x 1 3/4" Choke Size N/A	x 20' x Prod'n. Test De 4- Oil - B	26' T	bg рит II — Вы. 27 Gas — I	p Gas J.	- MCF	Water - ibbl. 200	Out South Contraction Out Cont	
Date First Production 9-2-87 Date of Test 9-5-87 Flow Tubing Press. N/A	Hours Tested 24 Casing Frees 30	2" x 1 3/4" Choke Size N/A ure Calculated 2 Hour State	x 20' x Prod'n. Test Pe	26' T	bg рит II — Вы. 27 Gas — I	D Gas	- MOF TSTM	Water - ibbl. 200 Pbl. 200	Gas - Oil Batto N/A Oil Gravity - API (Corr.) 36.8	
Date first Production 9-2-87 Date of Test 9-5-87 Flow Tubing Press, N/A 34, Disposition of Gas (	Hours Tested 24 Casing Frees 30	2" x 1 3/4" Choke Size N/A ure Calculated 2 Hour State	x 20' x Prod'n. Test De 4- Oil - B	26' T	bg рит II — Вы. 27 Gas — I	p Gas J.	- MOF TSTM	Water - ibbl. 200 ibbl. 200 Test Witnesse	Gas - Oil Ratio N/A Oil Gravity - API (Corr.) 36.8	
Date first Production 9-2-87 Date of Test 9-5-87 Flow Tubing Press. N/A 34. Disposition of Gas (. Vented	Hours Tested 24 Casing Frees 30	2" x 1 3/4" Choke Size N/A ure Calculated 2 Hour State	x 20' x Prod'n. Test De 4- Oil - B	26' T	bg рит II — Вы. 27 Gas — I	p Gas J.	- MOF TSTM	Water - ibbl. 200 Pbl. 200	Gas - Oil Ratio N/A Oil Gravity - API (Corr.) 36.8	
Date first Production 9-2-87 Date of Test 9-5-87 Flow Tubing Press. N/A 34. Disposition of Gas ( Vented 35. List of Atlachments	Hours Tested 24 Casing Frees 30 Sold, used for	2" x 1 3/4" Choke Size N/A ure Calculated 2 Hour State fuel, vented, etc.)	x 20' x Prod'n. Test De 4- Oil - B	26' T	bg рит II — Вы. 27 Gas — I	p Gas J.	- MOF TSTM	Water - ibbl. 200 ibbl. 200 Test Witnesse	Gas – Oil Ratio N/A Oil Gravity – API (Corr.) 36.8	
Date first Production 9-2-87 Date of Test 9-5-87 Flow Tubing Press. N/A 34. Disposition of Gas ( Vented 35. List of Attachments Plat, C-104,	Hours Tested 24 Casing Frees 30 Sold, used for Inclinat	2" x 1 3/4" Choke Size N/A ure Calculated 2 How State fuel, vented, etc.) ion, Logs	x 20' x Frod'n. Test Fre 4- Oil – H 27	$\frac{26' \text{ I}}{\frac{1}{100}} $	bg pum   n = Pbl. 27   Qus = 1 1000000000000000000000000000000000000	Gas Gas MCF TSTM	- MOF TSTM Water	Vater - ibbl. 200 Phil. 200 Teat Witnesse Marvin	Gas-Oil Bailo N/A Oil Growity - API (Corr.) 36.8 d By King	
Date first Production 9-2-87 Date of Test 9-5-87 Flow Tubing Press. N/A 34. Disposition of Gas ( Vented 35. List of Atlachments	Hours Tested 24 Casing Frees 30 Sold, used for Inclinat	2" x 1 3/4" Choke Size N/A ure Calculated 2 How State fuel, vented, etc.) ion, Logs	x 20' x Frod'n. Test Fre 4- Oil – H 27	$\frac{26' \text{ I}}{\frac{1}{100}} $	bg pum   n = Pbl. 27   Qus = 1 1000000000000000000000000000000000000	Gas Gas MCF TSTM	- MOF TSTM Water	Vater - ibbl. 200 Phil. 200 Teat Witnesse Marvin	Gas-Oil Bailo N/A Oil Growity - API (Corr.) 36.8 d By King	
Date first Production 9-2-87 Date of Test 9-5-87 Flow Tubing Press. N/A 34. Disposition of Gas ( Vented 35. List of Attachments Plat, C-104,	Hours Tested 24 Casing Frees 30 Sold, used for Inclinat	2" x 1 3/4" Choke Size N/A ure Calculated 2 How State fuel, vented, etc.) ion, Logs	$\begin{array}{c c} x & 20' & x \\ \hline Prod'n. \\ Test Free \\ \hline 4 & 0:1 - B \\ \hline 27 \\ \hline es of this fee \\ \end{array}$	26' I i'or Ch triod bl.	bg pum n = Pbl. 27 Cas = 1 and comple	Ous Our ISTM	- MOF TSTM Water	Water - 1951. 200 1451. 200 Test Witnesse Marvin monoledge and be	Gas-Oil Batto N/A Oil Gravity - API (Corr.) 36.8 M By King	
Date first Production 9-2-87 Date of Test 9-5-87 Flow Tubing Press. N/A 34. Disposition of Gas ( Vented 35. List of Atlachments Plat, C-104, 36. Thereby certify that	Hours Tested 24 Casing Frees 30 Sold, used for Inclinat	2" x 1 3/4" Choke Size N/A ure Calculated 2 How State fuel, vented, etc.) ion, Logs	$\begin{array}{c c} x & 20' & x \\ \hline Prod'n. \\ Test Free \\ \hline 4 & 0:1 - B \\ \hline 27 \\ \hline es of this fee \\ \end{array}$	26' I i'or Ch triod bl.	bg pum n = Pbl. 27 Cas = 1 and comple	Ous Our ISTM	- MOF TSTM Water	Water - 1951. 200 1451. 200 Test Witnesse Marvin monoledge and be	Gas-Oil Batto N/A Oil Gravity - API (Corr.) 36.8 M By King	
Date first Production 9-2-87 Date of Test 9-5-87 Flow Tubing Press. N/A 34. Disposition of Gas ( Vented 35. List of Attachments Plat, C-104,	Hours Tested 24 Casing Frees 30 Sold, used for Inclinat	2" x 1 3/4" Choke Size N/A ure Calculated 2 How State fuel, vented, etc.) ion, Logs	$\begin{array}{c c} x & 20' & x \\ \hline Prod'n. \\ Test Free \\ \hline 4 & 0:1 - B \\ \hline 27 \\ \hline es of this fee \\ \end{array}$	$\frac{26' \text{ I}}{\frac{1}{100}} $	bg pum n = Pbl. 27 Cas = 1 and comple	Ous Our ISTM	- MOF TSTM Water	Water - 1951. 200 1451. 200 Test Witnesse Marvin monoledge and be	Gas-Oil Bailo N/A Oil Growity - API (Corr.) 36.8 d By King	

## 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 exception state land, where six copies are required. See Rule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeas	tern New Mexico	Northwestern New Mexico				
T. Salt B. Salt(222	_ T. Strawn _ T. Atoka	T Ojo Alamo ' T. Kirtland-Fruitland ' T. Pictured Cliffs '	Г. Penn. "C" Г. Penn. "D"			
T. 7 Rivers 4804   T. Queen 5014   T. Grayburg 5292   T. San Andres 5680	T. Devonian T. Silurian T. Montoya T. Simpson	T. Menefee	Γ. Madison     Γ. Elbert     Γ. McCracken     Γ. Ignacio Qtzte			
T. Paddock	T. Ellenburger     T. Gr. Wash     T. Granite     T. Delaware Sand     5967     T. Bone Springs     8121     T.     T.	Base Greenhorn	Γ Γ Γ Γ Γ Γ Γ			
No. 1, from10296		SANDS OR ZONES No. 4, from	<u>5800</u>			
		No. 5, from				
Include data on rate of water inflo	IMPORTAN w and elevation to which water rose	T WATER SANDS in hole.				
No. 3, from	to	feet	••••			

FORMATION RECORD (Attach additional sheets if necessary) Thickness Thickness From То Formation From То Formation in Feet in Feet 4170 5967 1797 Brown to grey sandstone 8121 9625 1504 Brown to tan dolomite and 20%: Brown to tan vuggy limestone 70%: Grey shale 30% crystalline dolomite 40%: Grey to red shale 30%: 9625 10370 745 Lite grey fine grained sand-White anhydrite 10% stone 20%: Lite to dard grey silty shale 30%: Brown to tan 5967 8121 2154 Grey to white fine grained to grey shaly dolomite and sandstone 50%: Grey to limestone 50%. black shale 50%