			>			•				
STATE OF NE							•			Form C-105 Revised 10-1-78
40. 07 (001ES 0CCE		10151	OIL	CONSERV	ATION	DIV	ISION		(Ta-1=3	icate Type of Lease
DISTRIBUTIO				P. O. 8	OX 2088				4	te X Fee
SANTA FE			SAf	NTA FE, NE		0 8	7501			
FILE			JA.							Oil & Gas Lease No.
U.S.G.S.		WE	LL COMPLE	TION OR RE	COMPLET	ION R	REPORT	AND LOG	1111	
OPERATOR					•					
IC TYPE OF WELL									7. Unit	Agreement Name
		91L	X SAS		] aTHE					
A TYPE OF COMPLE		_	_		_	<u> </u>			8. Forn	or Lease Name
WELL OV	ER	DEEPEN	PLUG	OIFF. AESVA.	07HE	R				Mexico BW State
2. Name of Operator	. •								9. Weil	
Exxon Co	•	on	· · · · · · · · · · · · · · · · · · ·							2
J. Address of Operator		Midla	nd, TX 79	702					1	ld and Pool, or Wildcan esig. Abo
4. Location of Well							<del></del>		1111	
UNIT LETTER F	LOCATE	198	O PEET PE	Nort	thLINE A	HO 19	980	FEET FROM		
					IIII	$\overline{T}$	THE STATE	11111	12. Cou	nty
THE West LINE OF	sec. 20	TWP	. · 8S	33E	<i>\\\\\\</i>		[[X]]]		\ I	ves
15. Date Spudded	16. Date 7	r.D. Rege	ched 17. Date	Compi. (Ready to	Prod.) 18	. Elev	gtions ( $DF$ ,	RKB, RT,	GR, etc.)	19. Elev. Cashinghead
11-27-84			ł	12-12-84			4403'	RKB	Í	
20. Total Depth	2	l. Plug B	lack T.D.	22. If Mult:	ipie Compi., i	How	23. Interv	gis , Rota	ry Tools	, Cable Tools
9030		889	<u> </u>					0 -	9030	! !
24. Producing Interval		ompletion	- Top, Bottom,	, Name						25. Was Directional Survey
8162 - 8	270 Abo									No
25. Type Electric and (	Other Logs F	lun		<del>. "</del>						7. Was Well Cared
									•	No.
28.			CASI	NG RECORD (R	eport all strin	gs set	in well)		<del></del>	
CASING SIZE	WEIGHT	r L9./FT	r. OEPTH	1	OLE SIZE		CEME	NTING REC	ORD	AMOUNT PULLED
10-3/4"	32.7		399'	15	5"		375			
7-5/8"	2.4	+	3607	3607' 9		7/8"		500		
4-1/2"	9.5	& 11.	6 9030'	6-	-3/4"		300			
29.		LINE	RRECORD			•	30.		TUBING R	RECORD
SIZE	TOP		BOTTOM	SACKS CEMENT	SCREE	N	SIZE	DE	PTH SET	PACKER SET
	<del></del>									
					<u>.                                    </u>	•	†			
31. Perforation Record	(Interval, si	te and nu	mber)		32.	ACI	D, SHOT, F	RACTURE,	CEMENT	SQUEEZE, ETC.
•					<del></del>		ERVAL			KIND MATERIAL USED
8162 - 8	270 w/ 7	73 sho	ts	•	8162 -	- 827	70	14,000	gals.	20% HC1
								•		·
•		•4,	,							
		<del> </del>	· <del>. ,</del>							
33.		Danido natio	, - Markad (51		DUCTION				W-11 C	
Date First Production 12-6-84	,	Pump	on Method (Flow	ing, gas tijt, pun	nping – Size	ina tyt	e pump)		Mett 2	ertus (Prod. or Shut-in) Prod.
Date of Test	Hours Test		Choke Size	Prod'n. For	O11 - Bbi.		Gas - MCI	Wate	er — Bbi.	Gas - Oil Ratio
12-26-84	24	4		Test Period	2		TSTM		11	
Flow Tubing Press.	Casing Pro	ess ure	Calculated 24- Hour Rate	Oil - Bbl.	Gas -	MCF	We	ner – Bbl.		Oil Gravity - API (Corr.)
	(6.11			<u> </u>				1		42.3
34. Disposition of Gas	sold, used f	or juel, t	rentea, etc.)					Tes	t Wilnesse	ed By
35 List of Attachments					-	<del></del>				

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.

1-10-85

DATE .

## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one capy 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

			the astern New Mexico				vestem New Mexico	
T. An	hy		T. Canyon	T. Ojo	Alamo _		T. Penn. "B"	
T. Sal	Salt T. Strawn					T. Penn. "C"		
B. Sal		2226	T. Atoka	T. Pict	ured Clis	ífs	T. Penn. "D"	
T. Yat	(es	2336 2442	T. Miss	T. Cliff	House.		T. Leadville	
T. 7 R	:1 vers	3007	T. Devonian	T. Mene	ilee		T. Madison	
T. Qu	een	3007	T. Silurian	T. Poin	t Looko	ıt	T. Elbert	
T. Gra	yburg	2527	T. Montoya	T. Mano	os	<del></del>	T. McCracken	
T. Sen	Andres _	3527	T. Simpson	T. Gall	1P		T. Ignacio Qtzte	
T. Glo	rieta						T. Granite	
T. Pæ	idock	4934					т	
T. Bi	nebry	1122					т.	
T. Tui	ob	6408					т	
T. Dri	nkærd						T	
T. Abo		7260					т	
T. Wol	fcamp						т	
	ın						T	
T Cisc	o (Bough	0.8962	т	T Penn	· · · · · · · · · · · · · · · · · · ·		т.	
	, <b></b>	-,		R GAS SANDS				
1 <sub>2</sub> 1 t <sub>2</sub>			<del>_</del> -					
(d. 1, 1r	om			No. 4, fr	om	***************************************		
lo. 2, fr	om		to	No. 5, fr	700		to	
10. 3, IM	om			No. 5, fro	m			
						leet		
o. 3, 1rd	m		to			fcct.		
o. 4, fro	m					foet		
•			FORMATION RECORD (				у)	
From	To	Thickness	Formation	<del></del>		Thickness		
		in Feet	r ormation	From	То	in Feet	Formation	
0	1833	1833		ll l	1	1		
	1		Red Bed	H		1 1		
1833	3160	1327	Red Bed Applydrite salt	į.				
	3160	1327	Anhydrite, salt					
1833 3160 3606	3606	446	Anhydrite, salt Anhydrite, lime					
3160 3606	3606 5223	446 1617	Anhydrite, salt Anhydrite, lime lime					
3160 3606 5223	3606 5223 5571	446 1617 348	Anhydrite, salt Anhydrite, lime lime lime and sand					
3160 3606 5223 5571	3606 5223 5571 7510	446 1617 348 1939	Anhydrite, salt Anhydrite, lime lime lime and sand lime					
3160 3606 5223 5571 7510	3606 5223 5571 7510 7830	446 1617 348 1939 320	Anhydrite, salt Anhydrite, lime lime lime and sand lime shale					
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3160 3606 5223 5571 7510	3606 5223 5571 7510 7830	446 1617 348 1939 320	Anhydrite, salt Anhydrite, lime lime lime and sand lime shale					
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