IO. OF COPIES RECEIVE	:0			-						brm C-10!			
DISTRIBUTION										levised 11			
NTA FE			NEWA	EXICO O	L CONS	ERVATION C	COMMISSIO	M	,	late X	ype of Lease		
ILE		WE	ELL COMPLE						[][]]		Fen		
.s.g.s.									3. 50		Gas Lease No.		
AND OFFICE									B.	11301			
PERATOR													
									_////	71111			
. TYPE OF WELL									7. Un	it Agreen	nent Name		
		OIL WELL	X GAS WELL		DRY [OTHER				 			
. TYPE OF COMPLE	TION								í	rm or Lec			
WELL X WO		DEEPEN	PLUG BACK	DIFI RES	va	OTHER					.co "Z" State		
. Name of Operator									9. We	ll No.			
Exxon Corpora	ation								2				
. Address of Operator								_		10. Field and Pool, or Wildcat			
P. O. Box 16	00, Mid	land,	TX 79702						La	Langlie Mattix			
4. Location of Well										11111			
					-					/////			
UNIT LETTER A	LOCATE	0.	660 FEET F	10M THE	Nort	h LINE AND	660	FEET F		77777			
									////	ounty			
THE East LINE OF	sec. 2	TW	_{P.} 24-S	. 36-E	NMPM		[[]][]	77777	/// Le		VIIIIIIII		
15. Date Spudged	16. Date	T.D. Red	ached 17. Date	Compl. (Re	ady to Pr	od.) 18. Ele		F, RKB , I	RT, GR, etc	・月 19. El	ev. Cashingh e ud		
9-21-79	9-2	7-79		11-24-7	9		3367						
20. Total Depth	1	21. Plug	Back T.D.		Multiple Iany	Compl., How	23. Inter Drill	vals ; ed By ;	Rotary Tool		Cable Tools		
3750	-	358							0-377				
24. Producing Interval(s), of this o	completio	on - Top, Botton	, Name						25.	Was Directional Survey Made		
				0.4							37		
3466-3694 (10			rf 3619-36	94 s.							No		
25. Type Electric and (Well Cored		
CNL, FDC, Dua	l Later	al Lo		·						No)		
28.			CAS	ING RECO		ort all strings s		····					
CASING SIZE	WEIGH	IT LB./				ESIZE			RECORD		AMOUNT PULLED		
8 5/8"		24	130			2 1/4		0_sx					
5 1/2"	_	.4	374	4		8 5/8		5 sx					
			NER RECORD	!		L	30.		TURIN	G RECOR	ZD		
29.		—T-		ENCKE CE	EMENT	SCREEN	SIZ	F T	DEPTH S		PACKER SET		
SIZE	TOP		BOTTOM	SACKS CE	IMEN!	JOREEN	2 3		3545		None		
				 			 	7.5			None		
31. Perforation Record	(Internal s	ize and	number)	<u> </u>		32. A	CID. SHOT.	FRACT	URE. CEME	NT SQUE	EZE, ETC.		
3466-3694 107				rom		DEPTH IN		1			MATERIAL USED		
5400-3034 107	SHOUS		-3694 w/50			3525-357		200			ted NE 15%		
		3017	3054 11,30				<u></u>		<u> </u>				
							 	1		**************************************			
33.					PRODU	UCTION							
Date First Production		Produc	tion Method (Flo	wing, gas l	ift, pumpi	ing - Size and	type pump)		We	1 Status ((Prod. or Shut-in)		
11-20-79			F1ow							Pro	od		
Date of Test	Hours Te	ested	Choke Size	Prod'n.		Oil - Bbl.	Gas - N	ICF	Water - B	bl. (Gus - Oil Ratio		
11-24-79	24		3/4"	Test Pe		16	(54	4_		4019		
Flow Tubing Press.	Casing !	ressure	Calculated 2	1- Oil - Bi	bl.	Gas - MC	F	Water -	Bbl.	Oil C	ravity - API (Corr.)		
10#	PKR		Hour Rate	•	16	64		4	·				
34. Disposition of Gas	(Sold, used	for fuel	, vented, etc.)						Test Witn	ussed By			
Vented													
35. List of Attachment	S												
													
36. I hereby certify the	t the inform	nation sh	own on both side	es of this fo	rm is tru	e und complete	to the best	of my kn	owledge an	1 belief.			
	~		_								10 5 70		
SIGNED	<u>, २८</u>	sec	6m		LE[Jnit Head			DAT	E	12-5-79		
													

particular production of the contract of the c

This form is to be filed with the propriete District Office of the Commission not 1—than 20 days after the completion of any newly-divided or deepened well. It shall be accomed by one copy of all electrical and radio-activity—s run on the well and a summary of all special tests conducted, including drill stem tests. It 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							
T. Anh	v	•	τ.	Canyon	τ.	Ojo A	lamo		_ T.	Penn. "B"			
										Penn. "C"			
										Penn. "D"			
										Leadville			
T. 7 Ri	vers 31	28	τ.	Devonian	т.	Menef	ee		_ T.	Madison			
T. Que	en35	01	т.	Silurian	T.	Point	Lookout		_ T.	Elbert			
T. Gray	burg		τ.	Montoya	τ.	Manco	os		_ т.	McCracken			
T. San	Andres		τ.	Simpson	.T.	Gallu	р		_ T.	Ignacio Qtzte			
T. Glor	ieta		т.	McKee	Ba	se Gree	nhorn _		_ T.	Granite			
T. Pade	dock		т.	Ellenburger	т.	Dakot	a		_ т.				
T. Blin	ebry		т.	Gr. Wash	T.	Morris	son		_ T.				
T. Tubi	b		T.	Granite	τ.	Todil	to		_ τ.				
T. Drin	kard	· · · · · · · · · · · · · · · · · · ·	Т.	Delaware Sand	т.	Entra	da		_ T.	***************************************			
T. Abo			т.	Bone Springs	т.	Winga	te		_ T.				
T. Wolf	camp		т.		Т.	Chinle	e		_ T.				
T. Pen	n		т.	<u></u>	т.	Permi	an		_ T.				
T Cisco	o (Bough	C)	т.		T.	Penn.	"A"		_ T.				
				OIL OR	GAS SA	ANDS	OR ZOI	NES					
No. 1, fro	om	********************	******						•••••				
No. 2, fro	om	**********	·· ** *******	.to	No	. 5, fro	m		•••••	to			
No. 3, fro	omm	***********	······	_to	No	. 6, fro	m	********************************	•••••	to			
				1400	DTANT 1	14 T C D	CAUDO	•					
Include d	la ta an ma		:	IMPU ad elevation to which wate	RTANT V		SANUS)					
						•							
No. 1, iro	om	***********	*******	to	**************	*********	*******	feet					
No. 2, fro	om	**************	************	to	************	*******		feet	•••••	***************************************			
1:0. <u>3</u> , fro	m	***************		to			·	feet	•••••	***************************************			
No. 4. fro	onaan	***************		to				feet					
	•			FORMATION RECORD (*******	***************************************			
From	То	Thickness		Formation		From	To	Thickness		Formation			
	 	in Feet		r or mation		. rom	10	in Feet		r ormation			
					- 1								
0	681	681	-	Red Bed, Anhy									
681	1029	348	Red B	ed, Anhy									

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 681 1029 1309 3080	681 1029 1309 3080 3750	681 348 280 1771 670	Sand, Red Bed, Anhy Red Bed, Anhy Anhy Anhy, Salt Dolomite, Sand				
			RECEIVED DEC - 7 1979 • OIL CONSERVATION DIV.				