NO. OF COPIES RECEIVE	<u> </u>									rm C-10 vised 1	
DISTRIBUTION					•						ype of Lease
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION					910	State X Fee				
FILE	_W	ELL COMPLE	TION OR	RECO	MPLETIO	N RE	PORT	AND LO	i		Gas Lease No.
U.\$.G.\$.										D	03%
LAND OFFICE			•		•				1777	<i>-</i> ि	mmitti
OPERATOR											
la. TYPE OF WELL									7. Uni	t Agree:	ment Name
	OIL Well	GAS WELL									
b. TYPE OF COMPLE		WELL!	DR	۲ لـــا	OTHER_				8. Far	m or Le	ase Name
NEW X WOR		PLUG BACK	DIFF.		OTHER				New	Mexi	co "S" State
2. Name of Operator	C DELFEN			· · · · · · · · · · · · · · · · · · ·					9, Wel	l No.	
Exxon Corp	oration									36	
3. Address of Operator									10. Fi	eld and	Pool, or Wildcat
Box 1600,	Midland, Te	xas 79702				_				Want	z Abo
4. Location of Well					•						
			•								
UNIT LETTER B	LOCATED3	30 FEET FR	OM THE	North	LINE AND	1	.810	FEET FROM		7777.	
				į		////			12. 00		
THE East LINE OF	sec. 2 TM		. 37E	NMPM		7777				ea V	
ì		eached 17, Date		ty to Pro	,				GK, etc.		
2-16-77	3-21-77	Back T.D.	-10-77	Juliania	Compl., Ho		3369		Tools		. Cable Tools
20. Total Depth	1	530¹	Ma.	2		"	Drill	vals Rot	ແ, ເວເເ . 7 600		
7600' 24. Producing interval(s			Name		·				7000	····	Was Directional Survey
Abo - 6656-58,				1 67	47-63	6772	9-91	6830-42	2		Made
	6875-90, 6		,,,,,	1, 07	4, 03,	·,,,	. , ,	,	-,		No
26. Type Electric and O		701 10								27. Was	s Well Cored
1	Neutron Den	sitv							-		No
28.	incutation bon		ING RECORI) (Repor	rt all string:	set in	n well)				······································
CASING SIZE	WEIGHT LB./				SIZE	-		ENTING RE	CORD		AMOUNT PULLED
10-3/4	36-40#	11	76	13-3	1/4	70	00 sx	circ.	148		
7	26-20-23# 7595 8-3/4 2040 sx, circ.										
29.	LI	NER RECORD				:	30.		TUBING	RECO	T
SIZE	тор	воттом	SACKS CEN	TENT	SCREEN		SIZE		SEPTH SE	ET	PACKER SET
							2-3,	/8	6579		6579
				!-\		<u> </u>	CHOT	FOACTURE		T COLI	E75 570
31. Perforation Record (6608-6	717	32.						MATERIAL USED
	0030-50; 5 5.00-50;						gal. Polymulsion pad				
						gal. gelled 20% HCl acid					
6 shots; 6875								2400	bur.	<u> </u>	2078 1101 4020
0 511003, 0073	, o one.	,	,	1			,	·- -			
33.				PRODU	CTION	···-					
Date First Production	Produc	tion Method (Flow	ing, gas lift	, pumpin	ng - Size an	d type	pump)		Well	Status	(Prod. or Shut-in)
4-11-77	F	low			•					Prod	1.
Date of Test	Hours Tested	Choke Size	Prod'n. Fo		il - Bbl.		Gus — M		ater — Hb	1.	Gas - Cil Ratio
4-11-77	24	26/64	Test Ferre	 >	114		47	5	49		4166
Flow Tubing Press.	Casing Pressure	Calculated 24 Hour Hate	1 .		Gas 1			Water - Bbl	•	Oil G	ravity API (Corr.)
150	pkr.	-	114	•	47	<u> </u>		49		1,	
34. Disposition of Gas	Sold, used for fue	i, vented, etc.)				•		T	est Witnes T	-	
Sold									J.	U. Sr	nerrill
35. List of Attachments											
0.71	All and the second	Lucium in the set of the	of this to	. le est	and *!	10.15	hu h	of mar barrel	eduai	hulies	·
36. I hereby certify that	the injormation si	noun on both side	s oj trus Jorn -	i is itue	ana compte	10 to 1	ne vest	oj my knowe	сиве ила	oracej.	
	1 /	<i>(</i>)									
K	C - 10-	ndo.s	-		nit Head					. ,	-14-77

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 accompanie — one copy of all electrical and radio-activity load — i en the well and a summary of all special tests conducted, including drill stem tests. All — as reported shall be measured depths. In the case — 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 filled in quintuplicate except on state land, where six copies are required. See Rule 1105.

			hwestem New Mexico
Anhy	T. Canyon	T Ojo Alamo	T. Penn. "B"
			T. Penn. "C"
			T. Penn. "D"
Yates	T. Miss	T. Cliff House	T. Leadville
7 Rivers	T. Devonian	T. Menefee	T. Madison
Queen	T. Silurian	T. Point Lookout	T. Elbert
Grayburg	T. Montoya	T. Mancos	T. McCracken
San Andres3950	T. Simpson	T. Gallup	T. Ignacio Qtzte
Glorieta	T. McKee	Base Greenhorn	T. Granite
Paddock	T. Ellenburger	T. Dakota	T
Blinebry	T. Gr. Wash	T. Morrison	T
Tubb 6020	T. Granite	T. Todilto	T
Drinkard6269	T. Delaware Sand	T. Entroda	T
Aba 650°	T Done Springs	T. Wingate	Т
Wolfcamp	T		T
Penn	T		T
Cisco (Bough C)	T	T. Penn. "A"	т
			to
, from	toto	No. 6, from	toto
	IMPO	RTANT WATER SANDS	
	inflow and elevation to which water		:t
, from	to	fec	t
, from	to	fee	t
, from	to	fcc	t
	FORMATION RECORD (Attach additional sheets if neces	sary)
rom To Thicknes	Formation	From To Thickn	
	_		
0; 600 600			
l l	Red Bed, Anhy Salt		
600 1035 435 .035 2690 1655	Anhy - Salt		1
rom To in Feet	Formation Surface	From To Thickn	ess

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 600 1035 2690 3950 6020 7194	3950 6020	435 1655 1260 2070 1174	Surface Red Bed, Anhy Salt Anhy - Salt Dolomite & Limestone Sandy Dolomite Dolomite Granite Wash		RE	CEN CO	JED OMIN