STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

		OIL CONSERVATION DIVISION					Se ledient from the				
DISTRIBUTI	P. O. BOX 2088					Sa. Indicate Type of Lease					
SANTA FE		SANTA FE, NEW MEXICO 87501					1	State X Fee 5. State Oil & Gas Lease No.			
FILE						1 .	Į.				
U.S.G.S.	ELL COMPL	ETION OF	REC	OMPLETI	ON RI	EPORT A	AND LOG	1)-	4096		
DERATOR		_				_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			MMM		
Id. Type of Well									M/M		
			_		_				7. Unit Agi	reement Name	
L TYPE OF COMPL	OIL WELL			DAY		l					
NEW W	ORE C		<u> </u>		-				8. Form or	Lease Name	
2. Name of Operator	VER DEEPER	enc enc		<u>v. X</u>	OTHER	!			New Me	exico "DD" State	
2. Number of Operator									9. Well No.		
Exxon Co	orporation								3		
3. Address of Operator										nd Pool, or Wildcat	
Box 1600), Midland	TX 797	02						Scharb	Bone Spring	
4. Location of Well											
	,				1						
	LOCATED	PEET	FROM THE	NO	rth		947				
Back					Till.	\overline{m}	TTTX	PEET PROM	12. County	millitiit.	
East	4 'sec. tw	19S	35E	NMPA	M/M	////	MIII		Lea		
15. Date Spudded	16. Date T.D. Re		Compl. (Re	ady to	Prod.) 18	Elevor	ions (DF	RKR RT C	R era il in	Elev. Cashinghead	
9-9-82	10-10-8	32	4-26-83	3		39	06	, A.I., G.	19.		
20. Total Depth	ſ	Back T.D.			ie Compi., He		22 Interne	is , Rotan	Tools	Cable Table	
10,800		270	i ii	kany	No		Drilled	By 0-1) 8UU . '0012	Cable Tools	
24. Producing Interval			m. Nome				_=	→ ; ^{0 - 1}			
_	,-,,								2	25. Was Directional Survey	
9701 - 10,0)82 71 sh	note								i	
25. Type Electric and											
CNL, CAL, C		EP Prolo	•						27. Was Well Cored		
	TR, DILL, C									No	
28.			SING RECOR	D (Rep	ort all string	s set in	well)				
CASING SIZE	WEIGHT LB./F		H SET	нов	LE SIZE	<u> </u>	CEMEN	TING RECO	RD	AMOUNT PULLED	
13 3/8	54	410		17	1/2		- 350)			
8 5/8	32	4003	12		1/4 2750)				
5 1/2	15.5,17	10,413		7	7/8		1400)			
29.	LIN	ER RECORD				. 3	о.	TI	BING RECO	ORD	
SIZE	TOP	BOTTOM	SACKS CE	MENT	SCREEN		SIZE	DEP	TH SET	PACKER SET	
							2 7+8		02	9102	
							- , , ,		. 0 2	7102	
31. Perforation Record	(Interval, size and n	umber)			32.	ACID.	SHOT FR	ACTURE C	EMENT SOL	EEZE, ETC.	
9701 - 10,0	82 71 sh	ots		•	CIBP set at 10,300 W/			/30' cement on top			
•					J. J.	-	10 19	. 300 W/	30 00	ment on cop	
		9701 - 10,082 Natur				Natura	al				
					13701		,002	Nacare			
33.				PPOO	UCTION				-		
Date First Production	Producti	on Method (Flou	ving, gas lift			d type	ownp)		Wall Ctat.	(Pend on Sharin	
4-26-83	to being, gas tift, pamping - Size and type pump)						Well Status (Prod. or Shut-in)				
Date of Test	Hours Tested	Choke Size	Prod'n. Fo	OF 4	Oil - Bbl.		as - MCF	W	Pro		
5-13-83	24	_	Test Perio		132	ا		water	- Bbl.	Gas - Oil Ratio	
Flow Tubing Press.	Casing Pressure	Calculated 24	Oil - Bbi.				208		3	1574	
_	_	Hour Rate	1		Gas - MCF Water - Bbl.		Oil Gravity - API (Corr.)				
14. Disposition of Car (Sold weed for first word)							3	35.4			
Sold - Warren Petroleum Corp.											
35. List of Attachments											
36 I harabu aamifu sh	the info=			-							
36. I hereby certify that	e injormation shou	vn on both sides	of this form	is true	and complet	e to the	best of m	y knowledge	and belief.		
Q /				_					_		
SIGNEDZ	Lour		_ TITLE	S1	r. Admi	nıs	trator	: 	5- DATE	19-83	

MITRUCTIONS

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 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

			Sou	theastern	New Mexico				Northwe	estem No	ew Mexico
T.	Anhy			т.	Canyon	Т.	Ojo A	lamo		т.	Penn. "B"
T.	Salt_		T. Strawn			Т.	Kirtla	nd-Fruiti	and	т.	Penn. "C"
B.	Salt_			Т.	Atoka	т.	Pictu	red Cliffs	s	т.	Penn. "D"
T.	Yates	3		T.	Miss	T.	Cliff	House		т.	Leadville
T.	7 Riv	ers		т.	Devonian	T.	Menei	ee		т.	Madison
T.	Queer				Silurian						
T.	Grayb	urg	6050	Т.	Montoya	т.	Mance	os		T.	McCracken
T.	Sen A	ndres	50/2	T.	Simpson	т.	Gallu	P		т.	McCracken Ignacio Qtzte Granite
T.	Glorie	eta		т.	McKee	Ba	se Gree	enhorn _		T.	Granite
T.											
T.		•									
											
T.	Drink	ard		Т.	Delaware Sand	T.	Entra	da		т.	
T.	Abo _	- 10	400	т.	Bone Springs /80	<u>U</u> T.	Winga	te		Т.	
						T.	Chinle	e <u> </u>		T.	
T	Cisco	(Bough	റ	т.		T.	Penn.	"A"—		T.	
					OIL OR	GAS SA	NDS	OR ZON	NES		
No.	l, fr on	n			<u> </u>	No	. 4, fro	m		*******	to
No. 2	, fr on	·			.to	No	. 5, fro	m	~~~		to
No. 3	s, from	·			10	No	. 5, fro	m		······································	
						RTANT W		SANDS	5		
Inclu	de da	ta on rat	e of water	inflow an	d elevation to which water	r rose in l	ole.				
No. 1	l, from	1			to			*************		*************	
No. 2	, from	1			to			****************	feet		
No. 5	, from	ì	*************		to				feet_		
Na. 4	. from								feet		
I	,				ORMATION RECORD (A					λ) 	
	rom	To	Thickness in Feet		Formation		From	To	Thickness in Feet		Formation
	$\overline{}$	410	410	G		1 0	573	0 760	105	Cand	stone

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	410	410	Surface	9,573			Sandstone
410	685	275	Red Bed Shale	9,768	, ,		Shale, Sandstone
685	1,758	1,073	Red Bed		10,356		Shale
1,758	3,113	1,355		10,356			Wolfcamp, Dolo., Shale
	3,450	337	Shale, Salt, Yates	10,575	10,705	130	Wolfcamp, Dolo., LM., Shale
	3,746	296	Shale, Salt, Seven Rivers	10,705	10,800	95	Shale
3,746	4,015		Shale, Seven Rivers		10,800		
•		L i	Sand, Shale, Dolomite				RECE.
4,645	5,146	501	Dolo., Anhy., San Andres				RECEIVED
5,146	5,540	394	Anhy., Dolo., Sand				MAN
5,540	6,591	1,051	Delaware		'	•	MAY 24 1383
	7,504	913	San Andres, Dolo.				* 1383
7,504	8,001	497	Bone Spring, LM.			H	O.C.D.
8,001	8,607	606	Bone Spring, LM., Shale				ABS Occ.
8,607	8,781		IM Shale				O.C.D. DABS OFFICE
8,781	9,011	230	Shale				
9,011	9,272	1	Sandstone, Lime				
9,272	9,573	301	Chert, Limestone, Shale				

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

DISTRIBUTE					
SAMTA FE					
FILE					
V.S.G.S.	$oxed{oxed}$				
LANG OFFICE					
TRAMPORTER					
	BAS				
OPERATOR					
PROBATION OFFICE					

OIL CONSERVATION DIVISION F. Q. BOX 2088 SANTA FE, NEW MEXICO 87501

	REQUEST FOR ALLOWABLE AND PERATOR AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS										
Contract Exexon Corporation											
	P.O. Box 1600, Midla										
	Reason(s) for filing (Check proper bo										
	New Woll Change in Transporter of: Recompletion Oli Dry Gas Change in Ownership Casineheed Gas Condensate										
If change of ownership give name THIS WELL HAS BEEN PLACED IN THE POOL!											
-	And address of previous owner										
Lease Name Well No. Pool Name, Including Formation Kind of Lease											
	New Mexico "DD" Stat										
	Unit Letter B : 66	O Foot From The North		East							
	Line of Section 4 To	ownship 19S Range	35E , NMPM, Lea	Count*							
m.	DESIGNATION OF TRANSPOR	RTER OF OIL AND NATURAL G	AS	persued copy of this form is to be sent)							
	The Permian Corporat	cion .	P.O. Box 1183, Ho	ouston, TX 77001							
	Warren Petroleum Com	· · · · · · · · · · · · · · · · · · ·	P.O. Box 1589, To	oproved copy of this form is to be sent)							
	If well produces oil or liquids, give logation of tanks.	B 4 19 35	Is que actually connected? Yes	When 4-26-83							
	If this production is comminged w	rith that from any other lease or pool,	give commingling order numbers								
	Designate Type of Complete	ion - (X) Cul Well Gas Well	New Well Workover Deepen	Plug Back Same Res*. Diff. Res							
	Date Spudded 9-9-82	Date Compl. Ready to Prod. 4-26-83	Total Depth 10,800	P.B.T.D. 10,270							
	Eleventons (DF, RKB, RT, GR, etc.,) 3906' GR	Name of Producing Formation Bone : Spring	Top Oil/Gas Pay 9701'	Tubing Depth 9/02							
	9701 - 10,082 71 sl	<u> </u>		Depth Casing Shoe 10,413							
	9701 107002 71 0.		D CEMENTING RECORD								
	HOLE SIZE	CASING & TUBING SIZE	0EPTH SET 410'	350							
	17 1/2"	8 5/8"	4003'	2750							
	12 1/4" 7 7/8"	5 1/2"	10,413	1400							
		2 7/8"	9102								
٧.	V. TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to the depth or be for full 24 hours)										
İ	Date First New Oll Run To Tanks	Date of Teet 5-13-83	Producing Method (Flow, pump, ga. Pump	a lift, etc.)							
	4-26-83	Tubing Pressure	Cosing Pressure	Cheire Size							
	24 Actual Prod. During Test	OII - 8516-	Water - Shis.	Gas - MCF							
	135	132	3	208							
	GAS WELL										
	Actual Prod. Test-MCF/D	Length of Test	Bble. Condensate/MMCF	Gravity of Condensate							
İ	Testing Method (pitot, back pr.)	Tubing Pressure (Shut-is)	Cosing Pressure (Shut-LB)	Choke Size							
VI.	CERTIFICATE OF COMPLIAN	CE	OIL CONSERV	ATION DIVISION							
	T because consider that the culon and	regulations of the Oil Conservation	OVERTHER CONTRACT								
	Division have been complied with	h and that the information given a best of my knowledge and belief.									
			TITLE								
	14)		This form is to be filed in compliance with RULE 1104. If this is a request for silowable for a newly drilled or despend								
-	Sr. Administrator	nature)	well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.								
-	(T	itle)	All sections of this form must be filled out completely for allowable on new and recompleted wells. Fill out only Sections I. II. III. and VI for changes of owne well name or number, or transporter, or other such change of conditions. Separate Forms C-104 must be filled for each pool in multip.								
•	5–19–83 (D	ate)									

MAY 24 1983

Marine Commission of the Commi