Office Office	State of New 1		Form C-103	
<u>District I</u> 1625 N. French Dr., Hobbs, NM 87240	Energy, Minerals and Natural Resources		Revised March 25, 1999 WELL API NO.	
District II		30-025-35889		
811 South First, Artesia, NM 87210 OIL CONSERVATION DIVISION District III 2040 South Pacheco		5. Indicate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410			STATE X FEE	
District IV 2040 South Pacheco, Santa Fe, NM 87505			6. State Oil & G	as Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS			7 Lease Name or	Unit Agreement Name:
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			7. Doube (vanio oi	Ome regreement Name.
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			Ju1	io State
1. Type of Well: Oil Well ☑ Gas Well ☐ Other				
Oil Well X Gas Well Other 2. Name of Operator			8. Well No.	
Xeric Oil & Gas Corporation			1 1	
3. Address of Operator			9. Pool name or Wildcat	
P. O. Box 352, Midland, TX 79702 4. Well Location			DK-Abo/Blinebry Oil & Gas	
7. Well Eccation				
Unit Letter D: 760	feet from the Nor	h line and	710 feet from	n the <u>West</u> line
Section 20	Township 00g	Panca oon	NIM (D) (Country
Section 20 Township 20S Range 39E NMPM Lea County 10. Elevation (Show whether DR, RKB, RT, GR, etc.)				
GR 3,515', KB 3,527'				
11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
NOTICE OF INTENTION TO: SUBSI			SEQUENT REF	
PERFORM REMEDIAL WORK	OG AND ABANDON	REMEDIAL WOR	\	ALTERING CASING
TEMPORARILY ABANDON CH	IANGE PLANS	COMMENCE DRI	LLING OPNS. 🔲	PLUG AND
PULL OR ALTER CASING MI	☐ MULTIPLE ☐ CASING TEST AND			ABANDONMENT
	OMPLETION	CEMENT JOB		
OTHER: TA Abo & Test Drinks	ard 🗓	OTHER:		· П
12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date				
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion				
or recompilation.				
W : 01 0 G				42.4
Xeric Oil & Gas requests permission to test the Drinkard Formation as follows: 1. Set CIBP @ 7,190' to isolate Abo formation. 2. Perf Drinkard with 1 spf from 6962'-6972', 6977'-6981', 6999'-7005' and 7012'-7020 PP 2007 3. Set packer @ 6832'. 4. Acidize & Frac as needed. 5. Test zone for commercial production.				
1 See CIRR O 7 1002 1 1 1 1 1 1 1				
1. Set CIBP @ 7,190' to isolate Abo formation. 2. Perf Drinkard with 1 spf from 6962'-6972', 6977'-6981', 6999', 7995', and 7612', 7998' 7999'.				
2. Perf Drinkard with 1 spf from 6962'-6972', 6977'-6981', 6999'-7005' and 7512'-7020 FP 2009 3. Set packer @ 6832'.				
3. Set packer @ 6832'.4. Acidize & Frac as need.			10	MECLIVED
5. Test zone for commerci			$/\frac{20}{6}$	OCD
5. Test zone for commerci	ai production.		/7	
				3031 - 1808,00
I hereby certify that the information abo	ve is true and complete to th	e best of my knowledg	ge and belief.	
SIGNATURE Chique Cre	Pul Don O many	Production A	no1220#	D 0/0/02
SIGNATURE OF THE COLOR	me mile	Troduction A	патуяс	_DATE_ 9/9/02
Type or print name Angie Cra	wford		Teleph	915-683-3171 none No.
(This space for State use)				
APPPROVED BY	TITLE			DATEOUR O O SEAS
Conditions of approval, if any:	ORIGINAL SIC	NED BY		_DATESEP 2 0 2002
GARY W. WINK				
A SHELL REPRESENTATIVE HISTAFF MANAGER				