Submit 3 Copies To Appropriate District State of New Mexico	
	·
District I Energy Minerals and Natural Reserves	Form C-103
1023 N. FICIER D., 10005, NM 8/240	Revised March 25, 1999 WELL API NO.
District II OIL CONSERVATION DIVISION \$11 South First, Artesia, NM \$7210 OIL CONSERVATION DIVISION	30-025-03208
District III	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 874102040 South PachecoDistrict IVSanta Fe, NM 87505	STATE STATE STATE
2040 South Pacheco, Santa Fe, NM 87505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOR	7. Lease Name or Unit Agreement Name:
THE DECTORE ODE ATTLICATION FOR PERMIT (FORM C 1A1) FOR CHART	o contract reality.
PROPOSALS.) 1. Type of Well:	East Pearl Queen Unit
Oil Well Gas Well Other	
2. Name of Operator	
Xeric Oil & Gas Corporation	8. Well No.
3. Address of Operator P. O. Box 352	<u>29</u>
4. Well Location Midland, TX 79702	9. Pool name or Wildcat Pearl Queen
4. Well Location	
Unit Letter I 1980 fort from the Courth	(())
Unit Letter <u>L</u> : 1980 feet from the <u>South</u> line and _	660feet from the West line
Section 26 Township ^{19S} Range ^{35E}	Lea
10. Elevation (Show whether DR, RKB, RT, GR,	NMPM County
11. Check Appropriate Box to Indicate Nature of Notice	Report or Other Date
	BSEQUENT REPORT OF:
	RILLING OPNS. C PLUG AND
PULL OR ALTER CASING MULTIPLE CASING TEST	
COMPLETION CEMENT JOB	
OTHER	
OTHER:	MIT 🖸
OTHER: OTHER: OTHER:	
OTHER	
OTHER: OTHER: OTHER:	
OTHER: OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Atto or recompilation.	give pertinent dates, including estimated date ach wellbore diagram of proposed completion
OTHER: OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attor recompilation. A MIT was performed on this well 2/20/02. The casing was	give pertinent dates, including estimated date ach wellbore diagram of proposed completion s pressured to 570 PSI over a
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attorn recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The characteristic state and successful. The characteristic state and successful. The characteristic state and successful.	give pertinent dates, including estimated date ach wellbore diagram of proposed completion s pressured to 570 PSI over a
OTHER: OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attor recompilation. A MIT was performed on this well 2/20/02. The casing was	give pertinent dates, including estimated date ach wellbore diagram of proposed completion s pressured to 570 PSI over a
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attorn recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The characteristic state and successful. The characteristic state and successful. The characteristic state and successful.	give pertinent dates, including estimated date ach wellbore diagram of proposed completion s pressured to 570 PSI over a
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attorn recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The characteristic state and successful. The characteristic state and successful. The characteristic state and successful.	give pertinent dates, including estimated date ach wellbore diagram of proposed completion s pressured to 570 PSI over a
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attorn recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The characteristic state and successful. The characteristic state and successful. The characteristic state and successful.	give pertinent dates, including estimated date ach wellbore diagram of proposed completion s pressured to 570 PSI over a
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attor recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The chastatus.	give pertinent dates, including estimated date ach wellbore diagram of proposed completion is pressured to 570 PSI over a art is attached. Request TA
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Att or recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The chastatus.	give pertinent dates, including estimated date ach wellbore diagram of proposed completion is pressured to 570 PSI over a art is attached. Request TA
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attor recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The chastatus.	give pertinent dates, including estimated date ach wellbore diagram of proposed completion is pressured to 570 PSI over a art is attached. Request TA
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Att or recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The chastatus.	give pertinent dates, including estimated date ach wellbore diagram of proposed completion is pressured to 570 PSI over a art is attached. Request TA
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Att or recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The chastatus. Inis Approval of Telestatus.	I give pertinent dates, including estimated date ach wellbore diagram of proposed completion is pressured to 570 PSI over a art is attached. Request TA porary $\frac{7/30}{07}$
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Att or recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The chastatus. Inis Approval of Telestatus.	I give pertinent dates, including estimated date ach wellbore diagram of proposed completion is pressured to 570 PSI over a art is attached. Request TA porary $\frac{7/30}{07}$
OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Att or recompilation. A MIT was performed on this well 2/20/02. The casing way 30 minute period. The test was deemed successful. The ch Status. Inis Approval of Te Abandonment Expires	I give pertinent dates, including estimated date ach wellbore diagram of proposed completion s pressured to 570 PSI over a art is attached. Request TA porary <u>7/30/07</u> dge and belief.
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Att or recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The chastaus. Inis Approval of Tet Abandonment Expires I hereby certify that the information above is true and complete to the best of my knowle SIGNATURE Maguad Magu	I give pertinent dates, including estimated date ach wellbore diagram of proposed completion is pressured to 570 PSI over a art is attached. Request TA porary $\frac{1}{13007}$
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Att or recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The chastaus. Inis Approval of Technology Abandorment Expires I hereby certify that the information above is true and complete to the best of my knowle SIGNATURE Mague Mague Mague Mague Mague Mague Conduction	dge and belief. Analyst DATE 7/26/02
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Att or recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The chastatus. Inis Approval of Technology Abandonment Expires I hereby certify that the information above is true and complete to the best of my knowle SIGNATURE May	I give pertinent dates, including estimated date ach wellbore diagram of proposed completion is pressured to 570 PSI over a art is attached. Request TA porary $\frac{1}{13007}$
OTHER: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Att or recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The chastatus. Inis Approval of Technology Abandonment Expires I hereby certify that the information above is true and complete to the best of my knowle SIGNATURE May	I give pertinent dates, including estimated date ach wellbore diagram of proposed completion s pressured to 570 PSI over a art is attached. Request TA Aporary 7/30/07 dge and belief. Analyst DATE 7/26/02 915-683-3171 Telephone No.
OTHER: Image: OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Att or recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The ch. Status. Imits Approval of Technology Abandonment Expires Interest of the information above is true and complete to the best of my knowled SIGNATURE Angie Crawford Angie Crawford TITLE Production Type or print name APPPROVED BY	I give pertinent dates, including estimated date ach wellbore diagram of proposed completion s pressured to 570 PSI over a art is attached. Request TA Aporary 7/30/07 dge and belief. Analyst DATE 7/26/02 915-683-3171 Telephone No.
OTHER: 12. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 1103. For Multiple Completions: Att or recompilation. A MIT was performed on this well 2/20/02. The casing way 30 minute period. The test was deemed successful. The ch Status. Inis Approval of Te Abandonment Expires I hereby certify that the information above is true and complete to the best of my knowled SIGNATURE Angle Crawford Type or print name This space for State use) APPPROVED BY	I give pertinent dates, including estimated date ach wellbore diagram of proposed completion s pressured to 570 PSI over a art is attached. Request TA Apporary 430/07 dge and belief. Analyst DATE 7/26/02 915-683-3171
OTHER: Image: Complete operations of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attor recompilation. A MIT was performed on this well 2/20/02. The casing was 30 minute period. The test was deemed successful. The chest status. Imis Approval of Technology Abandonment Expires Interest or recompleted operations above is true and complete to the best of my knowled SIGNATURE Imis Completed operations Angle Crawford Type or print name This space for State use) APPPROVED BY	I give pertinent dates, including estimated date ach wellbore diagram of proposed completion s pressured to 570 PSI over a art is attached. Request TA Aporary <u>7/30/07</u> dge and belief. <u>Analyst DATE 7/26/02</u> 915-683-3171 Telephone No. JUL 3 0 2002

OC FIELD REAL TO SECURE WAYS & ST

てして