APPROVED BY_

Conditions of Approval, if any:

Submit 3 Copies To Appropriate District Office District 1

State of New Mexico Energy, Minerals and Natural Resources Form C-103 May 27, 2004

1625 N French Dr , Hobbs, NM 87240	WELL API NO.	
District II 1301 W Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION	30-045-33238	
District III 1220 South St. Francis Dr.	5. Indicate Type of Lease	
1000 Rio Brazos Rd, Aztec, NM 87410 Santa Fe, NM 87505	STATE FEE	
District IV 1220 S St Francis Dr , Santa Fe, NM 87505	6. State Oil & Gas Lease No. SF081239	
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 DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	LC KELLY	
PROPOSALS.)	8. Well Number	
1. Type of Well:		
Oil Well Gas Well X Other	3F	
2. Name of Operator	9. OGRID Number	
XTO Energy Inc.	167067	
3. Address of Operator	10. Pool name or Wildcat	
2700 Farmington Ave., Bldg. K. Ste 1 Farmington, NM 87401	BASIN DAKOTA / BLANCO MESAVERDE	
4. Well Location		
Unit Letter D:665feet from theNORTH line and	665 feet from the WEST line	
Section 04 Township 30N Range 12W	NMPM County SAN JUAN	
11. Elevation (Show whether DR, RKB, RT, GR, 5952' GR	Petc.)	
Pit or Below-grade Tank Application or Closure		
Pit type Depth to Groundwater Distance from nearest fresh water well I	Distance from nearest surface water	
Pit Liner Thickness: mil Below-Grade Tank: Volumebbls; Construc	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
The blief Thickness this below-diane Tank, Volume bobs, Construct	UIL CUNS. DIV.	
12. Check Appropriate Box to Indicate Nature of Notice	e, Report, or Other Data USI. 3	
NOTICE OF INTENTION TO:	BSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK		
PERFORM REMEDIAL WORK PLOG AND ABANDON REMEDIAL WORK	ALTERING CASING	
EMPORARILY ABANDON	LING OPNS. DPLUG AND ABANDONMENT	
PULL OR ALTER CASING		
	<u></u>	
OTHER: DOWNHOLE COMMINGLING X OTHER:	<u></u>	
 Describe proposed or completed operations. (Clearly state all pertinent details, and g of starting any proposed work). SEE RULE 1103. For Multiple Completions: Atta or recompletion. 	· · · · · · · · · · · · · · · · · · ·	
XTO Energy requests an exception to NMOCD rule 303A to permit DHC or	f production from the Basin Dakota	
pool (71599) and the Blanco Mesaverde pool (72319). XTO proposes to		
the well. Proposed allocations were determined by individual zone		
Basin Dakota Gas 90% Oil 90%	Water 74%	
Blanco Mesaverde Gas 10% Oil 10%	Water 26%	
Ownership in pools is diverse & notification was made to owners by	certified mail, return receipt on 3-15-	
2007. DHC will offer an economical method of production while protection	_	
of reserves &/violation of correlative rights. An application for 1		
hereby certify that the information above in true and complete to the best of my knowled	ge and belief. I further certify that any pit or below-	
rade tank has been will be constructed or closed absording to NMOCD guidelines, a general permi	tlor an (attached) alternative OCD-approved plan COMPLIANCE TECH DATE 6/25/2007	
E-mail address:	Regulatory@xtoenergy.com	
Type or print name HOLLY C. PERKINS DAC 2637AZ	Telephone No. 505-324-1090	
	Gas Inspector,	
APPROVED BY TITLE DIST	ict #3 DATE JUL 1 2 2007	

L C Kelly #3F

The DHC allocation percentages were determined by individual zone well test. The test production data was gathered for both the Basin Dakota and Blanco-Mesaverde approximately two and a half months after opening to sales. The Dakota formation average test rate was 63 MCFD prior to recompletion to the Mesaverde formation. The average test rate for the Mesaverde formation was 28 MCFD. Based on these test rates, the calculated gas allocation percentages are 69% for the Dakota and 31% for the Mesaverde. Oil allocation percentages were calculated to be 90% for the Dakota and 10% for the Mesaverde based on our test rates. Water allocation will be 74% to the Dakota and 26% to the Mesaverde based on the same well test. (See attached spreadsheet.)

Pool	Gas	Oil	Water
DK	69%	90%	74%
MV	31%	10%	26%