Submit 3 Copies To Appropriate District State of New Mexico Form C-103 Office Energy, Minerals and Natural Resources June 19, 2008 District 1 WELL API NO. 1625 N. French Dr., Hobbs, NM 87240 30-045-31142 District II OIL CONSERVATION DIVISION 1301 W. Grand Ave., Artesia, NM 88210 5. Indicate Type of Lease 1220 South St. Francis Dr. District III 1000 Rio Brazos Rd., Aztec, NM 87410 STATE | FEE [] Santa Fe, NM 87505 District IV 6. State Oil & Gas Lease No. 1220 S. St. Francis Dr., Santa Fe, NM NMSF078094 87505 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 FULLERION FEDERAL DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well: 8. Well Number Oil Well Gas Well X Other 2. Name of Operator 9. OGRID Number XIV Energy Inc. 5380 3. Address of Operator 10. Pool name or Wildcat 382 CR 3100 BASIN FRUITLAND COAL/WEST KUTZ PC AZTEC, NM 87410 4. Well Location 1040 SOUTH 670 Unit Letter feet from the line and feet from the_ line Section Township 27N Range 11W **NMPM** NMPM County SAN JUAN 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 5980' GR 12. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PLUG AND ABANDON PERFORM REMEDIAL WORK REMEDIAL WORK ALTERING CASING **TEMPORARILY ABANDON CHANGE PLANS** COMMENCE DRILLING OPNS. P AND A **PULL OR ALTER CASING** MULTIPLE COMPL CASING/CEMENT JOB RCVD APR 20'11 DOWNHOLE COMMINGLE x OIL CONS. DTU. DIST. 3 OTHER: OTHER: 13. 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 recompletion. XTO Energy requests permission to DHC this well per OCD Rule 19.15.12.11 C(2) in the Basin FC (71629, 1462'-1646') & the W. Kutz PC (79680, 1661'-1758') upon completion of the PC. Pools are pre-approved per Order R-11363. Please see attached spreadsheets for justification of proposed allocations. Basin Fruitland Coal Oil: Gas: 36% Water: 14% West Kutz Pictured Cliffs Oil: 100% Gas: 64% Water: 86% Ownership is diverse & notification was made without protest by CRR on 3/30/2011. DHC will offer an economical method of production while protecting against reservoir damage, waste of reserves & violation of correlative rights. The BIM was notified of our intent to DHC via Form 3160-5 on 4/19/2011. DHC 3585 AZ Rig Release Date: Spud Date: I hereby certify that the information above is true and complete to the best of my knowledge and belief. REGULATORY COMPLIANCE TECH DATE 4/19/2011 wanett mccauley@xtoenergy.com Type or print name WANETT MCCAULEY PHONE <u>505-333-3630</u> E-mail address: _ MAY 2 4 2011 For State Use Only SUPERVISOR DISTRICT#3 APPROVED BY DATE_

Conditions of Approval (if any):

Monthly Production Rates OIL (Bbl/r	ion Rates OIL (Bbl/mo.)	ion Rates OIL (Bbl/mo.) GAS (KCF/mo.) Water (Bbl/mo.)	Water (Bbl/mo			
Fruitland Coal	0	1577	œ	Average production for last 6 months	in Fullerton Fed 241	1241
Pictured Cliffs	0	2806	50		adding re	placement P
Total	0	4383	58			
Percent Production	o n					
	잍	GAS	Water			
Fruitland Coal	0%	36%	14%			
Pictured Cliffs	100%	64%	86%			
Total	100%	100%	100%			
				Date Oil	Gas	Water
				8/31/2010	0	1528
				9/30/2010	0	1606
				10/31/2010	0	1623
				11/30/2010	0	1566
				12/31/2010	0	1620
				1/31/2011	0	1519

		49 Add KCF	AVERAGE 0	Douthit 4R Before PC Add KCF/Mo	Huerfano Unit 509 Before PC Add KCF/Mo. Jul-95 1200 Aug-95 3364 Sep-95 2386 Oct-95 1789 Nov-95 1901 Dec-95 1806 AVERAGE 2074
Uplift		After PC Add BW/Mo. K 0 Jan-98 0 Feb-98 0 Mar-98	Mar-00 Apr-00 May-00 Jun-00 Jul-00 Aug-00 AVERAGE Uplift	Uplift Vdd After PC Add KCF/Mo. BW/Mo.	After PC Add N. BW/Mo. O Jan-96 O Feb-96 O Apr-96 O May-96 O Jun-96 AVERAGE
3973	98 3882 98 4408 98 3429 E 4230	Add KCF/Mo. BW/Mo. 98 4965 192 98 4191 (-00 3089 -00 2660 -00 2572 -00 2426 -00 2525 -00 2505 E 2630	18 (CF/	Add KCF/Mo. BW/Mo96 4644 (10) -96 4010 (10) -96 4046 (10) -96 4383 (10) -96 3897 (10) -96 2349 (10) -96 2349 (10)
	95 101 84 99	Mo. 192 0	0 00000	Mo.	000000°