W. Jones

APP NO. p TDS0702249129

ABOVE THIS LINE FOR DIVISION USE ONLY

## NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -1220 South St. Francis Drive, Santa Fe, NM 87505



	<b>ADMINISTRATIVE</b>	APPLICATION CHECK	LIST
THIS CHECKLIST IS N	MANDATORY FOR ALL ADMINISTRATIVE	APPLICATIONS FOR EXCEPTIONS TO DIVISION AT THE DIVISION LEVEL IN SANTA FE	ON RULES AND REGULATIONS
[NSL-Non-Sta [DHC-Dow [PC-Po	is: Indard Location] [NSP-Non-Sta Inhole Commingling] [CTB-Le Indool Commingling] [OLS - Off-le INFX-Waterflood Expansion] INFX-Salt Water Disposa	ndard Proration Unit] [SD-Simultan ease Commingling] [PLC-Pool/Lea Lease Storage] [OLM-Off-Lease N [PMX-Pressure Maintenance Expa I] [IPI-Injection Pressure Increase	ase Commingling] feasurement] ansion] e]
TYPE OF A	Location - Spacing Unit - Sim	nultaneous Dedication	
Check [B]	Commingling - Storage - Mea		LM
[C]			PR
[D]	Other: Specify		-
NOTIFICAT [A]		* * • •	Apply
[B]	Offset Operators, Leaseh	olders or Surface Owner	
[C]	Application is One Whic	h Requires Published Legal Notice	
[D]	Notification and/or Conc	urrent Approval by BLM or SLO ommissioner of Public Lands, State Land Office	
[E]	For all of the above, Proc	of of Notification or Publication is At	tached, and/or,
[F]	Waivers are Attached		
			PROCESS THE TYPE
val is <b>accurate</b> a	nd complete to the best of my ki	nowledge. I also understand that no	
Note	: Statement must be completed by an	individual with managerial and/or supervis	sory capacity.
r Type Name	Signature	Title	Date
	Cation Acronym [NSL-Non-Sta [DHC-Dow [PC-Po  [EOR-Qua  TYPE OF A)  [A]  Check [B]  [C]  [D]  NOTIFICAT [A]  [B]  [C]  [D]  [E]  [F]  SUBMIT ACOF APPLICA  CERTIFICA val is accurate a ation until the re- Note	Cation Acronyms:  [NSL-Non-Standard Location] [NSP-Non-Sta [DHC-Downhole Commingling] [CTB-Le [PC-Pool Commingling] [OLS - Off-Le [PC-Pool	[NSL-Non-Standard Location] [NSP-Non-Standard Proration Unit] [SD-Simultar [DHC-Downhole Commingling] [CTB-Lease Commingling] [PLC-Pool Commingling] [OLS-Off-Lease National PLANCE   PLC-Pool Commingling] [OLS-Off-Lease National PLANCE   PLC-Pool Commingling] [OLS-Off-Lease National PLANCE   PLC-Pool   PLC-P

e-mail Address

1625 N. French Dr., Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources

Revised June 10, 2003

Form C-107A

APPLICATION TYPE

Oil Conservation Division

DISTRICT II 1301 W. Grand Avenue, Artesia, NM 88210

DISTRICT III

1000 Rio Brazos Rd, Aztec, NM 87410 DISTRICT IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

lorri\_bingham@xtoenergy.com

X Single Well

\_ Establish Pre-Approved Pools EXISTING WELLBORE

1220 South St. Francis Dr.
Santa Fe, New Mexico 87505
APPLICATION FOR DOWNHOLE COMMINGLING

XTO Energy Inc.		2700 Farmington A	we.,Bldg.K.St	e 1 Farmin	gton, NM 87401	
JICARILLA APACHE	#8F Well No.	SEC 27J- T26N-R5W Unit Letter-Section-Township-Ran	ge	SAN J	<b>IAN</b> County	
OGRID No. <u>5380</u> Property C	ode <u>30320</u> API I	No. <u>30-039-29785</u>	Lease	Type: X Fed	deralState	_ Fee
DATA ELEMENT	UPPER ZONE	INTERME	DIATE ZONE	L	OWER ZONE	
		UN	DES	1	<u> </u>	
Pool Name	WILDCAT BASIN MAN	NCOS OTERO	O CHACRA	BLA	NCO MESAVERDE	
Pool Code	97232	8	2329		72319	
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)		3900'	- 4200'	4(	650' - 5500'	
Method of Production (Flowing or Artificial Life)	FLOWING	FI	LOWING		FLOWING	
Bottomhole Pressure (Note: Pressure data will not be required if the bottom perforation in the lower zone is within 150% of the depth of the top perforation in the upper zone)						
Oil Gravity or Gas BTU (Degree API or Gas BTU)	NEW DRILL	NEV	V DRILL	1	NEW DRILL	
Producing, Shut-In or New Zone	NEW ZONE	NE	w zone		NEW ZONE	
Date and Oil/Gas/Water Rates of Last Production (Note: For new zones with no production history,	Date: Rates:	Date: Rates:		Date: Rates:		
applicant shall be required to attach production estimates and supporting data.)	Date: Rates:	Date: Rates:	and the second s	Date: Rates:		
Fixed Allocation Percentage (Note: If allocation is based upon something other than current or past production, supporting data or explanation will be required.)	Oil: Gas: <b>40 6.</b> 5	Oil: 0	Gas: % 6.5	6 Oil:	Gas: 32.6	%
Are all working, overriding, and royalty inte if not, have all working, overriding, and roy Are all produced fluids from all commingled will commingling decrease the value of produced fluids.	alty interests been notified by cert zones compatible with each othe	tified mail?	Yes	No No No		
If this well is on, or communitized with, states the United States Bureau of Land Manager NMOCD Reference Case No. applicable to	ement been notified in writing of		Yes <u>X</u>	No		
ATTACHMENTS:  C-102 for each zone to be commingled Production curve for each zone for at For zones with no production history, Data to support allocation method or Notification list of all offset operators. Notification list of working, overriding Any additional statements, data, or do	d showing its spacing unit and acr least one year. (If not available, a estimated production rates and su formula.	attach explanation.) upporting data. umon interest cases.				
t application is to establish Pre-Approved P	ools, the following additional info	ormation will be required:		1		
List of other orders approving downhole concist of all operators within the proposed PreProof that all operators within the proposed Bottomhole presssure data. hereby certify that the information above is SIGNATURE	-Approved Pools Pre-Approved Pools were provid	ded notice of this application.	OMPLIANCE TEC	<b>⊒H</b> DAT	E <u>1/9/07</u>	
YPE OR PRINT NAME LORRI D.	BINGHAM	Т	ELEPHONE NO.	( _505 )	324-1090	

#### DISTRICT I

1625 N. French Dr., Hobbs, NM 88240

DISTRICT II

1301 W. Grand Avenue, Artesia, NM 88210

DISTRICT III

1000 Rio Brazos Rd, Aztec, NM 87410

DISTRICT IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

### State of New Mexico Energy, Minerals and Natural Resources

#### Oil Conservation Division

1220 South St. Francis Dr. Santa Fe, New Mexico 87505

Form C-107A Revised June 10, 2003

APPLICATION TYPE

X Single Well

Establish Pre-Approved Pools

#### APPLICATION FOR DOWNHOLE COMMINGLING

EXISTING WELLBORE
\_\_\_Yes \_x\_No

XTO Energy Inc.		2700 Farmington Ave., Bld	g.K.Ste 1 Farmi	ngton,NM 87401
JICARTILIA APACHE	· · · · · · · · · · · · · · · · · · ·	IEC 27J- T26N-R5W	SAN	<b>TUAN</b> County
OGRID No. 5380 Property Co		30-039-29785	Lease Type: <u>X</u> Fe	ederalState Fee
DATA ELEMENT	UPPER ZONE	INTERMEDIATE 2		OWER ZONE
Pool Name				BASIN DAKOTA
Pool Code	The second secon			71599
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)				7200' - 7700'
Method of Production (Flowing or Artificial Life)				FLOWING
Bottomhole Pressure (Note: Pressure data will not be required if the bottom perforation in the lower zone is within 150% of the depth of the top perforation in the upper zone)				
Oil Gravity or Gas BTU (Degree API or Gas BTU)				NEW DRILL
Producing, Shut-In or New Zone				NEW ZONE
Date and Oil/Gas/Water Rates of Last Production	Date: Rates:	Date: Rates:	Date: Rates:	
(Note: For new zones with no production history, applicant shall be required to attach production estimates and supporting data.)	Date: Rates:	Date: Rates:	Date: Rates:	
Fixed Allocation Percentage (Note: If allocation is based upon something other than current or past production, supporting data or explanation will be required.)	Oil: % Gas:	% Oil: % Gas:	Oil: <b>% 40</b>	Gas: % <b>54.4</b>
Are all working, overriding, and royalty interest of not, have all working, overriding, and royalty	_	nes? Yes ed mail? Yes	No	-
Are all produced fluids from all commingled a	zones compatible with each other?	Yes	No	-
Will commingling decrease the value of produ	uction?	Yes	NoX	
If this well is on, or communitized with, state or the United States Bureau of Land Manage			_ <b>X</b> No	
NMOCD Reference Case No. applicable to the	nis well:			
ATTACHMENTS:  C-102 for each zone to be commingled Production curve for each zone for at le For zones with no production history, e Data to support allocation method or for Notification list of all offset operators. Notification list of working, overriding, Any additional statements, data, or documents.	east one year. (If not available, atta stimated production rates and supportula.  and royalty interests for uncommo	ach explanation.) porting data.  n interest cases.		
If application is to establish Pre-Approved Po	ols, the following additional inform	nation will be required:		
List of other orders approving downhole com List of all operators within the proposed Pre- Proof that all operators within the proposed F Bottomhole pressure data. I hereby certify that the information above is t	Approved Pools Pre-Approved Pools were provided	notice of this application.		
SIGNATURE	tustan	TITLE REG COMPLIANC	<b>CE TECH</b> DA	TE <b>1/9/07</b>
TYPE OR PRINT NAME LORRI D.	BINGHAM	TELEPHON	E NO. ( <u>505</u> )	324-1090
E-MAIL lorri bingham@xtoene	ergy.com			

Form 3160-5 (April 2004)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

5. Lease Serial No.

JIC-154

#### SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals

6. If Indian, Allottee or Tribe Name

abangoned well. Use For	III 3 100-3 (APD) 10	r such prop	usais.			
SUBMIT IN TRIPLICATE -	Other instructions	s on reverse	side		7. If Unit or CA	/Agreement, Name and/or No
Type of Well     Oil Well     Gas Well     Other					8. Well Name ar	
2. Name of Operator					1	
XTO Energy Inc.		2h Dhana Ni	(		9. API Well No.	
3a. Address	1 79	3b. Phone No	•	•	30-039-2978	
2700 Farmington Ave., Bldg. K. Ste 4. Location of Well (Footage, Sec., T., R., M., or Survey		L	505-3	24-1090		ool, or Exploratory Area
1635' FSL & 1940' FEL SEC 27J-T26	-				BLANCO MV/C	•
1035 FSE & 1940 FEE SEC 270-120	24-1/2//				11. County or 1	
					RIO ARRIBA	NM
12. CHECK APPROPRIATE	BOX(ES) TO IN	DICATE NA	TURE OF I	NOTICE, REP	ORT, OR OTH	ER DATA
TYPE OF SUBMISSION			TYF	PE OF ACTION		
X Notice of Intent	Acidize	Dеере	en	Production	n (Start/Resume)	Water Shut-Off
	Alter Casing	Fractu	re Treat	Reclamation	on [	Well Integrity
Subsequent Report	Casing Repair	New 6	Construction	Recomple	te [	X Other DOWNHOLE
□ **	Change Plans	Plug a	nd Abandon	Temporari	ily Abandon .	COMMUNGLE
Final Abandonment Notice	Convert to Inject	ion Plug I	Back	Water Dis	posal	COMMINGER
XTO Energy Inc. is requesting app (71599), the Blanco Mesaverde (7: allocations are based upon an inc area. Attached is supporting do NMOCD in Santa Fe. Based on the	2319) and the Ot dividual pool av cumentation for	tero Chacra verage EUR allocation	a (82329) of wells as, plats	upon comple located in and copies	etion. The a 9-section of our C107	proposed surrounding
Wildcat Basin Mancos Oil: 40%	Gas: 6.5%	Water:	22.22%			
Basin Dakota Oil: 40%	Gas: 54.4%	Water:	44.44%			
Blanco Mesaverde Oil: 20%	Gas: 32.6%	Water:	22.22%			
Otero Chacra Oil: 0%	Gas: 6.5%	Water:	11.11%			
Ownership is common between pools will offer an economical method correlative rights. The NMOCD in	of production, p	protect aga	unst res	ervoir damag	ge, waste of	
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)		Title				<del>78 70</del>
LORRI D. BINGHAM			REGULA	TORY COMPLI	ANCE TECH	
and The am		Date	1/9/07		1	
ТНІ	S SPACE FOR FEI	DERAL OR S	STATE OF	FICE USE		
Approved by		Tit	e		Da	e
Conditions of approval, if any, are attached. Approval certify that the applicant holds legal or equitable title to which would entitle the applicant to conduct operations to	o. those_rights_in_the_sul		ice		1	

Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United

States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

		نن	_							-	TVE/ACE
No		,					-	-	+		1.0000
		4	983	4	DAKOTA	BASIN		26N	23 ×		JICARILLA C
No		9	1,119	6	DAKOTA	BASIN		26N	23 G		JICARILLA C
No.   Operator   No.		2	2,405	15	DAKOTA	BASIN		26N	23		JICARILLA C
No.   Operator   Ope		თ	2,673	24	DAKOTA	BASIN		26N	23 E		JICARILLA C
No.   Operator   Ope		7	770	6	DAKOTA	BASIN		26N	22 C		JICARILLA B
No.   Operator   Ope		2	431	9	DAKOTA	BASIN		26N	21 E		JICARILLA B
No. Operator   Sec   Unit   Twn   Rng   Field   Reservoir   (mbo)   (mmcr)   (mbb)   (		5	448	2	DAKOTA	BASIN		26N	21 P		JICARILLA B
No. Operator  No		o	761	2	DAKOTA	BASIN		26N	22		JICARILLA B
NO. Operator  NO. Operator  NO. Operator  NO. Operator  NO. Operator  Sec Unit Twn Rg Field Raservoir (mbo) (mmof) (mbb)		ω	2,505	29	DAKOTA	BASIN		26N			JICARILLA B
No. Operator   Sec   Unit   Twn   Ray   Field   Reservoir   (mbo)   (mmor)   (mbo)		2	1,279	25	DAKOTA	BASIN		26 <b>N</b>	2 <u>1</u> ×	5 CDX RIO LIMITED LIABILITY CORPORATION	JICARILLA B
No. Operator		7	3,203	39	DAKOTA	BASIN		26N	21 H	4 CDX RIO LIMITED LIABILITY CORPORATION	JICARILLA B
No. Operator		2	4,114	50	DAKOTA	BASIN		26N	22 G	1 CDX RIO LIMITED LIABILITY CORPORATION	JICARILLA B
No. Operator		N	1,105	8	DAKOTA	BASIN		26N	28 0		JICARILLA APACHE
No.   Operator		<b>G</b>	1,330	6	DAKOTA	BASIN		26N	27 K		JICARILLA APACHE
No. Operator		O <sub>1</sub>	1,197	7	DAKOTA	BASIN		26N	34 A	16E XTO ENERGY INCORPORATED	JICARILLA APACHE
No.   Operator		6	1,084	12	DAKOTA	BASIN		26N	34 F	14E XTO ENERGY INCORPORATED	JICARILLA APACHE
No.   Operator		2	565	7	DAKOTA	BASIN	L	26N	33 E	13E XTO ENERGY INCORPORATED	JICARILLA APACHE
No.   Operator   Sec   Unit   Twn   Rng   Field   Reservoir   (mbo)   (mmcf)   (mbb)   (mmcf)   (mbo)   (mbo)   (mmcf)   (mbo)   (mmcf)   (mbo)		ш	1,999	12	DAKOTA	BASIN		26N	33 J		JICARILLA APACHE
No.   Operator   Sec   Unit   Twn   Rug   Field   Reservoir   (mbo)   (mmcf)   (mbb)   (mmb)   (mb)		ω	1,192	11	DAKOTA	BASIN		26N	28 C	11E XTO ENERGY INCORPORATED	JICARILLA APACHE
No.   Operator   Sec   Unit   Two   Sec   Unit   Unit   Unit   Two   Sec   Unit		ω	1,731	&	DAKOTA	BASIN		26N	27 C	10E XTO ENERGY INCORPORATED	JICARILLA APACHE
No.   Operator   Sec   Unit   Twn   Rug   Field   Reservoir   (mbo)   (mmcf)   (mbb)		4	1,463	10	DAKOTA	BASIN		26N	34	16 XTO ENERGY INCORPORATED	JICARILLA APACHE
No.   Operator   Sec   Unit   Twn   Field   Reservoir   (mbo)   (mmcf)   (mbb)   (mb		2	2,709	27	DAKOTA	BASIN		26N	34 M	14 XTO ENERGY INCORPORATED	JICARILLA APACHE
No.   Operator   Ope		2	1,573	15	DAKOTA	BASIN		26N	33 M	13 XTO ENERGY INCORPORATED	JICARILLA APACHE
No.   Operator   Sec   Unit   Twn   Rng   Field   Reservoir   (mbo)   (mmcf)   (mbb)		ω	2,399	18	DAKOTA	BASIN		261	33 A	12 XTO ENERGY INCORPORATED	JICARILLA APACHE
No.   Operator   Sec   Unit   Twn   Raservoir   (mbo)   (mmcf)   (mbb)   (mbb)   (mbo)   (mb		ω	2,248	30	DAKOTA	BASIN	L.	261	28 M	11 XTO ENERGY INCORPORATED	JICARILLA APACHE
No.   Operator   Sec   Unit   Twin   Rng   Field   Reservoir   (mbo)   (mmcf)   (mbb)   (mbb)   (mmcf)   (mbo)   (mmcf)   (mbb)   (mbo)   (mmcf)   (mbo)   (mbo)   (mmcf)   (mbo)		2	2,067	17	DAKOTA	BASIN		26N	27 B	10 XTO ENERGY INCORPORATED	JICARILLA APACHE
No.   Operator   Sec   Unit   Twn   Rng   Field   Reservoir   (mbo)   (mmcf)   (mbb)   (mb		5	6,598	59	DAKOTA	BASIN		26N	28 A	9 XTO ENERGY INCORPORATED	JICARILLA APACHE
No.   Operator   Sec   Unit   Twn   Rng   Field   Reservoir   (mbo)   (mmcf)   (mbbl)   (mmbl)   (mmcf)   (mmbl)   (mmcf)   (mmbl)   (mmcf)   (mf)		2	1,536	12	DAKOTA	BASIN		26N	27 P		JICARILLA APACHE
No. Operator   Sec   Unit   Twn   Rng   Field   Reservoir   (mbo)   (mmcf)   (mbbl)   (mmbl)   (mmcf)   (mbbl)   (mmcf)   (mmcf)   (mbbl)   (mmcf)   (mbbl)   (mmcf)   (mbbl)   (mmcf)   (mbbl)   (mmcf)   (mmcf)   (mbbl)   (mbbl)   (mmcf)   (mbbl)   (mbbl		0	921	2	DAKOTA	BASIN		26N	26 D	<b>BURLINGTON RESOURCES O&amp;G CO</b>	JICARILLA 153
Location   Location   Location   Cum Gas   Cum Wtr   EUR Oil   EUR		1	1,348	14	DAKOTA	BASIN		26N	35 G	14E BURLINGTON RESOURCES O&G CO LP	JICARILLA 153
Location   Location   Location   Cum Gas   Cum Wtr   EUR Oil   Reservoir   Cum Oil   Cum Gas   Cum Wtr   EUR Oil   EUR Oil   EUR Oil   Cum Gas   Cum Wtr   EUR Oil   Cum Gas   Cum Wtr   EUR Oil   Cum Gas   Cum Wtr   EUR Oil   Cum Gas   Cum Wtr   EUR Oil   EUR Oil   Cum Gas   Cum Wtr   EUR Oil   EUR Oil   Cum Gas   Cum Wtr   EUR Oil   EUR Oil   Cum Gas   Cum Wtr   Cum Gas		0	1,232	2	DAKOTA	BASIN		26N	35 M	12E BURLINGTON RESOURCES O&G CO LP	JICARILLA 153
Location   Location   Location   Cum Gas   Cum Wtr   EUR Oil   Rug   Field   Reservoir   Cum Oil   Cum Gas   Cum Wtr   EUR Oil   EUR O		0	1,119	6	DAKOTA	BASIN		26N	26 N	10E BURLINGTON RESOURCES O&G CO LP	JICARILLA 153
No.         Operator         Sec         Unit         Twn         Rng         Field         Reservoir         (mbo)         (mmcf)         (mbbl)         (mbb)         (mbo)         (mbo)         (mbb)         (mbb) <th< td=""><td></td><td>_</td><td>1,455</td><td>16</td><td>DAKOTA</td><td>BASIN</td><td></td><td>26N</td><td>35  </td><td>14 BURLINGTON RESOURCES O&amp;G CO LP</td><td>JICARILLA 153</td></th<>		_	1,455	16	DAKOTA	BASIN		26N	35	14 BURLINGTON RESOURCES O&G CO LP	JICARILLA 153
No.         Operator         Sec         Unit         Twn         Rng         Field         Reservoir         (mbo)         (mmcf)         (mbbl)         (mbo)         (mbo) <th< td=""><td></td><td>0</td><td>1,703</td><td>16</td><td>DAKOTA</td><td>BASIN</td><td></td><td>26N</td><td></td><td><b>BURLINGTON RESOURCES O&amp;G</b></td><td>JICARILLA 153</td></th<>		0	1,703	16	DAKOTA	BASIN		26N		<b>BURLINGTON RESOURCES O&amp;G</b>	JICARILLA 153
Location   Location   Cum Oil Cum Gas Cum Wtr EUR Oil EUR		0	2,135	16	DAKOTA	BASIN		261	26 1	10 BURLINGTON RESOURCES O&G CO LP	JICARILLA 153
No. Operator  Sec Unit Twn Rng Field Reservoir (mbo) (mmcf) (mbbl) (mbo)		0		16	DAKOTA			261		<b>BURLINGTON RESOURCES O&amp;G</b>	JICARILLA 153
Cum Oil Cum Gas Cum Wtr EUR Oil				(mbo)	Reservoir		i				Well Name
	_			Cum Oil			3	_ocatio			

18%	63%	38%	Mesaverde								
82%	37%	62%	Dakota	_							
Gas	요	Water	Allocation	1							
469	24	2						+			Average
622	2 _	2	134	0	MESAVERDE	BLANCO	5W	26N	23 G	1E CDX RIO LIMITED LIABILITY CORPORATION	JICARILLA C
30	0	0	30	0		ı	5W	26N	21 E		JICARILLA B
546	4		108	_	BLANCO MESAVERDE	BLANCO	5W	26N	21 K	B 5 CDX RIO LIMITED LIABILITY CORPORATION	JICARILLA B
1116	ယ		586	2	MESAVERDE	BLANCO	5W	26N	28 0	APACHE 9E XTO ENERGY INCORPORATED	JICARILLA APACHE
560	ω	10	450	ω	MESAVERDE		5¥	26N	27 K	APACHE 8E XTO ENERGY INCORPORATED	JICARILLA APACHE
401	ω	2	286	2	MESAVERDE	BLANCO	5W	26N	34 A	APACHE 16E XTO ENERGY INCORPORATED	JICARILLA APACHE
105	2	4	67	N	BLANCO MESAVERDE		5W	26N	34 F	APACHE 14E XTO ENERGY INCORPORATED	JICARILLA APACHE
761	11	2	470	10	MESAVERDE	BLANCO	5W	26N	33 E	APACHE 13E XTO ENERGY INCORPORATED	JICARILLA APACHE
262	_	0	48	0	MESAVERDE	BLANCO	5W	26 <b>N</b>	28 C	APACHE 11E XTO ENERGY INCORPORATED	JICARILLA APACHE
360		_	185		MESAVERDE		5W	26N	34	APACHE 16 XTO ENERGY INCORPORATED	JICARILLA APACHE
869	12	თ	325	6	BLANCO MESAVERDE	BLANCO	5W	26N	34 M	APACHE 14 XTO ENERGY INCORPORATED	JICARILLA APACHE
1218	6	ري ري	473	თ	MESAVERDE	BLANCO	5₩	26N	33 M	APACHE 13 XTO ENERGY INCORPORATED	JICARILLA APACHE
	404	_	187	_	MESAVERDE	BLANCO	5W	26N	33 A	APACHE 12 XTO ENERGY INCORPORATED	JICARILLA APACHE
624	10	_	104	2	MESAVERDE		5W	26N	28 M	APACHE 11 XTO ENERGY INCORPORATED	JICARILLA APACHE
411	_	_	199	1	BLANCO MESAVERDE	BLANCO	5W	26N	28 A	APACHE 9 XTO ENERGY INCORPORATED	JICARILLA APACHE
365	_	0	245	_	MESAVERDE	BLANCO	5W	26N	26 D	153 9E BURLINGTON RESOURCES O&G CO LP	JICARILLA 153
95	0	0	80	0	BLANCO MESAVERDE	BLANCO	5W	26N	35 G		JICARILLA 153
335	2	0	299	2	MESAVERDE	BLANCO	5₩	26N	35 M	153 12E BURLINGTON RESOURCES O&G CO LP	JICARILLA 153
312	თ	_	243	ω	MESAVERDE	BLANCO	5W	26N	26 N		JICARILLA 153
377	2	0	88		MESAVERDE	BLANCO	5W	26N	26	153 10 BURLINGTON RESOURCES O&G CO LP	JICARILLA 153
(mmcf)	(mbo)	(mbbl)	(mmcf)	(mbo)	Reservoir	Field	Rng	t Twn	Sec Unit	No. Operator	Well Name
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						JICAIIIIA APACITE #OF AITOCATION	7 104	Pacific	olvailla i		

DESTRICT I 1625 M. French Dr., Hobbs, M.M. 86240

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised June 10, 2003 Submit to Appropriate District Office

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DESTROCT IN
1000 Rio Bresson R4., Astec, R.M. 97410

☐ AMENDED REPORT

#### WELL LOCATION AND ACREAGE DEDICATION PLAT 'AFT Fember Vell Rumber \*Property Code \*Property Nam JICARILLA APACHE AF OGRED No. Operator Nume Devetion XTO ENERGY INC. B642<sup>\*</sup> ᢧᠯ᠐᠖ᠯ 10 Surface Location North/South line Fast from the Pest from the Rest / Beat Made UL or lot me. Section County 5-W 27 26-N 1635 SOUTH 1940 EAST RIO ARRIBA <sup>11</sup> Bottom Hole Location If Different From Surface Rorth/South time | Feet from the Township Lot Ma Feet from the Tark/Yest Bree UL or lot no. County #Order No. a total or hill Consolidation Code Dadlestad Ave 160 NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED

OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION 10 CALC'D CORNER OPERATOR CERTIFICATION **PROTRACTION** reby cardify that the tajornauth ô 5279.5' 27 SURVEYOR CERTIFICATION LAT. 36'27'17.5" N/(NAD 27) LONG. 107'20'36.0" W (NAD 1940 CALC'D CORNER PROTRACTION CALC'D CORNER **PROTRACTION** N 89-55-36 W Certificate M 5311,45 (C)

OSTRET | 1925 M. Prench Dr., Robbs, R.M. 68240

DESTRUCT H 1301 W. Grand ave., Artusta, N.M. 60210

CHSTRICT IN 1000 Flo Breams Rd., Aptwe. P.M. 67410 State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION

Form C-102
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JIL CONSERVATION DIVISIT 1230 South St. Francis Dr. Santa Fo, NM 87605

BTECT IT 20 South St. Pri	ancie Dr. ?	lanta Pr. Mil	\$7005							AMEN	IDED REPORT
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DESIGNAT | 1925 M. Franch Dr., Hobbs, M.M. 88240

DESTRUCT N. 1802 W. Grand Ave., Artuolo, M.M. 86210

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 1220 South St. Francis Dr.

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DISTRICT | 1885 M. Prepoli Dr., Hobbs, N.M. 88840

State of New Mexico
Emergy, Minerals & Matural Resources Department

Porm C-102-Revised June 10, 2003 Submit to Appropriate District Office

DESTRICT B 1301 W. Grand Ave , Artesia, H.M. 86210

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DESTRUCT IN n Rd., Artes, M.M. 57410

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