Form 31	60-5
(August	1999

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

FORM APPROVED
OMB NO. 1004-0135
Expires: November 30, 2000

Lease Serial No. NMSF081061

	NOTICES AND REPO			l	/ INIVISI OUTO	U I		
	is form for proposals to II. Use form 3160-3 (API			ŀ	6. If Indian, Allo	ttee or Tr	ribe Name	
SUBMIT IN TRI	IPLICATE - Other instruc	tions on reverse s	ide.	7	7. If Unit or CA/	Agreeme	nt, Name and	or No.
1. Type of Well					8. Well Name and			
Oil Well 🔀 Gas Well 🔲 Ot					LEFKOVITZ	GAS CC	OM B 1F	
2. Name of Operator XTO ENERGY INC		HOLLY PERKINS E-Mail: Regulatory@>	•••		9. API Well No. 30-045-314			
3a. Address 2700 FARMINGTON AVE., B FARMINGTON, NM 87401	LDG K, SUITE 1	3b. Phone No. (included Ph: 505.324.109) Fx: 505.564.6700	0 Ext: 4020		10. Field and Po- BASIN DAM BLANCO N	(OTA		
4. Location of Well (Footage, Sec.,	T., R., M., or Survey Description	h)			11. County or Pa	rish, and	State	
Sec 25 T29N R10W NWSE 2 36.69500 N Lat, 107.83140 V		•			SAN JUAN	COUN	TY, NM	
12. CHECK APP	ROPRIATE BOX(ES) TO) INDICATE NAT	URE OF NO	TICE, RE	EPORT, OR OT	THER I	DATA	
TYPE OF SUBMISSION			TYPE OF A	CTION				
Niction of Intent	☐ Acidize	Deepen	<u> г</u>	Producti	on (Start/Resum	e) [Water Shi	ut-Off
Notice of Intent	Alter Casing	Fracture Tr	eat _F	⊐ Reclama	tion		ے Well Integ	
☐ Subsequent Report	Casing Repair	☐ New Const	ruction [− ¬ Recomp				
Final Abandonment Notice	☐ Change Plans	☐ Plug and A	bandon [Tempora	arily Abandon		Other Subsurface Commir	Commingl
	Convert to Injection	Plug Back	- ר	Water D	isposal		6	
determined that the site is ready for XTO Energy Inc. proposes to	. ,	well per the attach	ed document	ts.				
Adhere to pre	ONS OF APPROVAL viously issued stipulations.	73.A.Z			APR 2003	1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.		
14. I hereby certify that the foregoing i	Electronic Submission #	20174 verified by the	BLM Well Inf	formation	System			
Cor	For XTO E mmitted to AFMSS for proc	NERGY INC, sent to essing by Matthew H	the Farmingt albert on 04/1	ton 16/2003 (0:	BMXH0698SE)			
Name (Printed/Typed) DARRIN	STEED	Title	REGULAT	ORY SUF	PERVISOR			
Signature (Electronic	Submission)	Date	04/01/2003	3				
	THIS SPACE FO	R FEDERAL OR	STATE OF	FICE US	E			
Approved By /e/ Jim Lova	ito	Title					APR	22 20
Conditions of approval, if any, are attached ertify that the applicant holds legal or equivilent would entitle the applicant to condition	uitable title to those rights in the	not warrant or	e				1	
itle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a statements or representations as	crime for any person kr to any matter within its	iowingly and wi	llfully to ma	ike to any departm	ent or ago	ency of the U	nited

Submit 3 Copies To Appropriate District Office						Form C-	103
District I	Energy, Minerals and	d Nati	ural Resources	(Revised March 25,	1999
1625 N. French Dr., Hobbs, NM 87240 District II	OII COMCEDIA	A TITO	N DIVIGION	WELL API	l NO. 30-045-3141	0	
811 South First, Artesia, NM 87210 District III	OIL CONSERVA 2040 Sou			5. Indicate	Type of Leas	se	\dashv
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe,			STA		FEE 🗍	
District IV 2040 South Pacheco, Santa Fe, NM 8750:	•				l & Gas Leas	56 - 18 TATE	\dashv
SUNDRY NOT	TICES AND REPORTS OF	NI VA/E	116 :	NMSF081			
(DO NOT USE THIS FORM FOR PRODIFFERENT RESERVOIR. USE "APP PROPOSALS.)	POSALS TO DRILL OR TO DE	EPEN	OR PILIC BACK TO A			Agreement Name:	
1. Type of Well: Oil Well Gas Well X	Other			LEFKOVITZ	GAS COM B		
2. Name of Operator	, outer	· · · · · · · · · · · · · · · · · · ·		8. Well No			_
ETO Energy Inc.				1.17	•		-
3. Address of Operator					ne or Wildcat		
2700 Farmington Ave., Bldg 4. Well Location	K. Ste 1 Farmington	, NM	87401	BLANCO MES	BAVERDE / P	VASIN DAKOTA	_
Unit Letter J :	2240 feet from the	501	JIH line and	1340 f	feet from the	EAST 1	ine
Section 25		9N	Range 10W	NMPM	_		
	10. Elevation (Show wi				18088888888	unty SAN JUAN	235
		5	584 '				
11. Check	Appropriate Box to Inc	dicate	I I				
NOTICE OF IN				BSEQUENT	L KEDOK.	T OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	Ц	REMEDIAL WORK		☐ AL7	TERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRILL	ING OPNS.		UG AND ANDONMENT	
PULL OR ALTER CASING	MULTIPLE COMPLETION		CASING TEST AND CEMENT JOB				
OTHER: DOWNHOLE COMMINGLE		X					
12. Describe Proposed or Comple of starting any proposed work) or recompilation.	ted Operations (Clearly state). SEE RULE 1103. For Mr	te all pultiple	ertinent details, and a	give pertinent on wellbore diag	lates, includingram of prope	ng estimated date osed completion	
XTO Energy Inc. requests Pool (71599) and the Bla establishing pre-approve this well has been approon initial completion af This well is located on 1 - 3 for supporting dat	anco Mesaverde Pool (72) ed pool combinations for wed but the well has no ter drilling is complet a Federal lease. A sur	319). r down ot be- ted. ndry :	Both pools are nhole commingling en spudded. XTO: Ownership is commotice has also be	included in in the San requests app mon in both een filed w/	Division O Juan Basin proval to D of the spa the BLM.	rder R-11363 . The APD for HC both zones cinq units.	
Proposed Gas Allocation: Proposed Oil Allocation: Proposed Water Allocation	Dakota - 57.1% and	Mesa	verde - 42.9%				•
I hereby certify that the information abov	to in two and according to 2 1						
L L	c is true and complete to the b	est of r	ny knowledge and belie	zI.			
SIGNATURE Waring	tool	TITL	E Regulatory Supe	rvisor	DATE	4/1/03	
Type or print name Darrin Steed				T	elephone No	. 505-324-1090)
This space for State use)			170				_
APPROVED BY		TITI	<u>F</u>	***************************************	DATE		
sometions or approvar, it ally:							

Attachment 1 Lefkovitz Gas Com B #1F Sec 25J, T29W, R10W API #30-045-31419 C-103 NOI Sundry to DHC 3/31/03

1. The proposed gas and oil production allocation percentages are based on average estimated ultimate recovery (EUR) per completion of the 64 Mesaverde and 52 Dakota completions in the 16 section area around the proposed well location. Water production will be allocated identical to the oil production allocation. See Attachments 2 and 3 for the calculations and supporting data of the proposed production allocation percentages.

Proposed Allocation Percentages:

	GAS		OIL		Ï	WATER	
Blanco Mesaverde	44.3%		 42.9%	170	-	42.9%	
Basin Dakota	55.7%	4	57.1%			57.1%	

Blanco Mesaverde Pool (Ave. per well est. ultimate gas & oil recovery)

ВО	MMCF
6,328	1,064

Basin Dakota Pool (Ave. per well est. ultimate gas & oil recovery)

ВО	MMCF
8,423	1,339

- 2. Working and royalty interest ownership in the Dakota and Mesaverde spacing units in this well is identical. Thus, notification of the owners to downhole commingle was not required.
- 3. The Dakota and Mesaverde spacing units do not contain state lands or minerals so notification of State Lands Commission is not required. The well is located on a Federal lease thus a Sundry Notice Form 3160-5 to downhole commingle which included a copy of the Form C-103 with attachments has been filed with the BLM.

Attachment 2 Lefkovitz Gas Com B #1F Sec 25J, T29W, R10W API #30-045-31419 C-103 NOI Sundry to DHC 3/31/03

SUMMARY OF PRODUCTION ALLOCATION CALCULATIONS

Zone	16 Section Offset Wells Ave. Est. Ult. Rec. (MMCF)	GAS ALLOC. (%)	16 Section Offset Wells Ave. Est. Ult, Rec. (BO)	OIL ALLOC. (%)
Mesaverde	1,064	44.3%	6,328	42.9%
Dakota	1,339	55.7%	8,423	57.1%

Ave. DK/MV Gas EUR (est. ultimate recovery) = See Attachment 5 Table of EUR of individual DK/MV completions

Ave. MV Oil EUR = 405 MBO EUR for MV completions (16 Section area) ÷ 64 MV completions = 6,328 BO/completion

Ave. DK Oil EUR = 438 MBO EUR for DK completions (16 Section area) ÷ 52 DK completions = 8,423 BO/completion

MV Gas Allocation % = 1,064 MMCF + (1,064 MMCF + 1,339 MMCF) x 100% = 44.3%

DK Gas Allocation % = 1,339 MMCF + (1,064 MMCF + 1,339 MMCF) x 100% = 55.7%

MV Oil Allocation % = $6,328 \text{ BO} \div (6,328 \text{ BO} + 8,423 \text{ BO}) \times 100\% = 42.9\%$

DK Oil Allocation % = 8,423 BO + (6,328 BO + 8,423 BO) x 100% = 57.1%

Attachment 3
Lefkovitz Gas Com B #IF API #30-045-31419 C-103 NOI Sundry to DHC 3/31/03
EUR (MMCF) FOR INDIVIDUAL COMPLETIONS IN SURROUNDING 16 SECTION AREA
MESAVERDE

		I A WATER	
MESAVERDE WELL	EUR	DAKOTA	
	(MMCF)	WELL	EUR
Concept hinner PAA	759	Conoco Hammer #3E	(MMCF
Simmons DJ Co LV Hadiner B #18	829	Conoco Hammer #3A	63
Conocol Inmon 63	602	X'(O Gerk Gas Com B #1	65
Signicons DJ Co LV Hamner B #IA	1744	Burlington Resources Cain #16E	579
Singy one DJ Co LV Harring B #1	348	Hurlington Resources Cain #16	52
XIO Enougy Gork Gos Com #1	1245	Burlington Resources Cain #22	948
Brillington Resources Cain #3R	732	Burlington Resources Cain #15	286
Ayloc Oil & Gas Cain #3	1007	Burlington Resources Cain #15M	2723
Territogien Resource Coin #15	205	X10 Energy State Gas Com 8P #1	1030
Parlington Resource a Coin #22	847	Conoco State N #1M	1940
Tourington Resources Can #15M	628	XTO Energy State Gas Com BP #1E	1021
Control State Co.n C 2/1	417	Conoco State N #1	752
XTO Energy State Cas Com O#1" Conoco State N#1	933	BP America WD Heath A #10	1393
Conson State Com N#IM	813	BP America WD Heath A #84	968
LIP Age don WD Lleans A Pax	950	BP America WD Heath A #10F	564
LIP America WD Feeth A 73A	4890	BP America WD Heath A #8	2 <u>75</u> 1074
Elf: Arminia WD Heath A 62	890	BP America Valencia Gas Com R #1	1127
DP Asserta WO Hosili A #2A	2553	BP America Valencia Gas Com B #1M	569
Di Au oni a Volencia Coa Com #1	1334	LATO Energy Snyder Gas Com R #1	816
LP Arnana Valancia Cus Cost B #1M	2753	ATO Energy Gork Gas Com B #1M	435
OF America Valencia Gas Corr B #1	503	I BP America Hainner #1	121
Il! Amadea Sammons Gas Com B #1	709	Burlington Resources Lively #16	234
CO Energy Cork Gus Con B #1M	2417	Burlington Resources Neudocker #7	2500
At a Cor of the Attendance of	118	Builington Resources Reid A SRC #1	4333'
(IO Financy Snyder Gas Com #1	904	Bullington Resources Reid A SRCHIM	818
Osoro Hamner #1A	3827	Eurlington Resources Hare #20	4201
on Andrican Grandston a #4	2114	Burlington Resources Neudecker #6	2950
anaco Haraner #1	1012	Burnington Resources Neudocker #6E	975
authoriton Resources FI Page 64	2143	Burlington Resources Hare #19	3182'
talolytion Resources El Paro eto	1731	XIO Energy Chavez Gas Com C #184	5141
utilitation (sesourcus Lively #16	1150	Burlington Resources Hare #10E	461
Unicombin Resources El Pago #1A	297 1513	XTO Energy Chavez Gas Com C #1P	794
Grand Son Recorded Moudant of #2" """	631	L burnington Resources Martinez Gas Com E #4	2519
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MARKSON RESIDENCES READ A STREET MAKE	1189	ATO Energy Martinoz Gas Com F #1F	1057
REPORTED AND STORES HOLD A SECTION	1721	ATO Energy Martinez Gas Com G #1	34101
arilogion Rusources Nondocker use	615	XTO Energy Hare Gas Com C #1E	852
AMIGNO Resources Hour book """"	698	XTO Energy Lefkovitz Gas Com B #1E	352
HIRIOTON RESOURCES Have 1122		X10 Energy Hare Gas Com C #1	1624
Pasio Natural Gas Navassicas (1)	23	X10 Energy Lelkovitz Gas Com B #1	1249
MINICO RECORDE Francistada	803	XTO Energy McDaniel Gas Com B #1	2135
SELECTIVE Motter Frontier of Cong Posts A Mile	205	BP America Beach Com #1	1330°
SUPPLIED INCOMPAGE LIBER MAD	675	XTO Energy Morris Gas Com C #1E	840.
SCHUISTRY SHOVER CAS Chian Contact	1200 +	XTO Energy McDaniel Gas Com B #1R	783.
'v latte av Mentaliste av Comment av Same av Comment av Same av Comment av Same av Comment av Same av Comment	411	XTO Fnergy McDaniel Gas Com B #1E	384
Manager Cas Cos. C. E. S.	12.13	Builington Resources Zachry #17F. Conoco Hamner Federal #1	835
O S BORD Marlinez Gos Count ser	752	Burlington Resources Zachry #17	2021
O Lineray Martinez Gas Com G#1	1900	Conoco State Com AG #29	2324
21 Unit 17 LE ROWITZ Fame Plant to dit A	540	Conoco State Com AG #29E	3350 /
2 - DOIGY ODERDS Government	732	Conoco Slate Com AF #28E	751
AT OCCUY LOMOVITZ Come Come in with The Con-	1082	Conoco State Com AF #28E	3357
Enoray Daca Gas Com A #1A	188	- 13-13-40 Cital Conflict #28	2118
Finency McDaniel Gas Com D #178	752		
Cha AyUs a Gos Com A #	679	17	
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