Submit 3 Copies To Appropriate District		State of New Mexico				Form C		
District I	Energy, Minerals a	Energy, Minerals and Natural Resources				Revised May 08	, 2003	
1625 N. French Dr., Hobbs, NM 88240 District II					WELL API NO. 30-045-31623			
1301 W. Grand Ave., Artesia, NM 88210		OIL CONSERVATION DIVISION				of Lease		
District III 1000 Rio Brazos Rd., Aztec, NM 87410		1220 South St. Francis Dr.			ATE	FEE		
District IV	Santa Fe,	, NM 87	′50 <u>5</u>	6. State C	il & Ga	as Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM	ار دم				239		j	
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 "APPL PROPOSALS.)	APPLICATION FOR PERMIT" (FORM.C-101) FOR SUCH					AS COM		
1. Type of Well:				8. Well N	umber		ŀ	
Oil Well Gas Well	☐ Other	Other						
2. Name of Operator	****	9. OGRII	Numb	per				
XTO Energy Inc.				167067				
3. Address of Operator			1	10. Pool name or Wildcat				
2700 Farmington Ave., Bldg K, Suite 1, Farmington, NM 87401 BLANCO MV / BASIN DK								
4. Well Location Unit Letter F: 1750 feet from the NORTH line and 2015 feet from the WEST line								
	1001 1001 1011			2012	_1000 110			
Section 11 To	wnship 30N Range			MPM	Count	y SAN JUAN		
11. Elevation (Show whether DR, RKB, RT, GR, etc.)								
12 Charle	Appropriate Box to Ind	11' GR	ature of Notic	e Penart or	Other	Data	24.5	
	NTENTION TO:	ncale in				PORT OF:		
PERFORM REMEDIAL WORK		\Box	REMEDIAL WO			ALTERING CASING	: []	
TEN ONWINEWEDING WORK	1 12007111271271112011		, KEMEDIKE W	21 U.C		7127271110 07101111	, п	
TEMPORARILY ABANDON] CHANGE PLANS		COMMENCE D	RILLING OPN	s.□	PLUG AND ABANDONMENT		
PULL OR ALTER CASING			CASING TEST	AND		,		
OTHER DOMNING FOR	COMPLETION	X	CEMENT JOB OTHER:				П	
OTHER: DOWNHOLE CO				<u> </u>	. 1 .	. 1 1		
13. Describe proposed or com	ipleted operations. (Clearly vork). SEE RULE 1103. Fo							
or recompletion.	voik). BEE ROBE 1105. 10	or want	e completions.	Tittuen wence	ic diagi	and of proposed com	piotion	
	an exception to Rule 303A						erde	
	kota (71599) pools. Divisio							
	the San Juan Basin. This we							
DK perfs are est fr/6600' - 7000'. The MV perfs are est fr/3700' - 4700'. See the attached sheet for the production allocation								
method. DHC will not reduce the value of the total remaining prod. We expect DHC to increase recovery due to a lower economic prod limit for each pool resulting from the combined prod. Ownership is not identical in the proration units for both								
pools. All interest owners have been notified in writing of our plans. Notification letters were sent by certified mail, return receipt requested, on September 17, 2003. It has been more than twenty days since the notices were mailed and XTO Energy								
Inc. has not received any objections to the application to DHC. The well is located on a Federal Lease (SF-081139). This								
77	with the BLM Farmington I	Field Offi	ce for approval.	There is no St	ate Lan	ds ownership in this	well.	
1) HC 1318AZ	Proposed Allocati	ion Perce	ntages					
Divo is	1 Toposou 7 Inouan							
Pool	Oil	Wate	er (Gas]			
Basin Dakot		97.19		34.3%				
Blanco Mes		2.9%		55.7%				
Total	100%	100%	<u> </u>	100%	}			
I hereby certify that the information above is true and complete to the best of my knowledge and belief.								
SIGNATURE (1) Durin Steed		TITLE _		<u>RY SUPERVI</u>	Talan	DATE <u>10/14/</u>		
Type or print name Darrin Steed (This space for State use)	77/	DEPL	JTY OIL & GAS IN	ASPECTOR DIS	reieb	hone No. (505) 324-		
(The space for State use)	L/1/00				الشراه	UCT 15 2	ስስэ	
APPPROVED BY TITLE TITLE DATE OF 15 2003						บบง		
Conditions of approval, if any:	/ * (

Attachment C-103 NOI Sundry to DHC Chrisman Gas Com #3 Sec 11F, T30N, R12W API #30-045-31625

The proposed gas, oil and water production allocation percentages are based on individual pool production from an offset well. This well is the Little Sinker #1M located in Unit Letter A, Section 11, T30N, R12W approximately 2,600' east of the Chrisman Gas Com #3. XTO Energy Inc. finished drilling the Little Stinker #1M in November 2001. It was initially completed in the Basin Dakota pool in January 2002. It produced from the Dakota pool from January 20002 to March 2002 at which time it was recompleted to the Blanco Mesaverde pool. It produced from the Mesaverde pool from March 2002 until July 2002 at which time the Dakota and Mesaverde were downhole commingled. The gas production rates from the Little Sinker #1M used in the calculation of the proposed allocation percentages are the 7 day average rates from each pool 4 weeks after first delivery of gas sales in that pool. The oil and water rates used are stabilized average rates at approximately the same time. These are the same rates and production allocation percentages approved for the Little Stinker #1M DHC application. See the allocation table below.

Proposed Allocation Percentages:

Pool	Oil	Water	Gas	
Basin Dakota	42.9%	97.1%	34.3%	
Blanco Mesaverde	57.1%	2.9%	65.7%	
Total	100%	100%	100%	

7 day average production rates used in calculation of the allocation percentages:

Pool	BOPD	BWPD	MCFD
Basin Dakota	1.5	33.0	236
Blanco Mesaverde	2.0	1.0	453
Total	3.5	34.0	689