Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM A OMB NO Expires July 15. Lease Serial No. MMM-03153

FORM APPROVED OMB NO. 1004-0137 Expires July 31, 2010

SUNDRY NOTICES	AND REPORTS	ON WELLS	J al ≯	AL TA SOI	NMM-03153	3
Do not use this form for paragraph and most use this form for paragraph.	proposals to drill	or to re-enter	an Epreci	owton Eight (6 If Indian A	Hattan or Triba Nama
Do not use this form for particles. Use Form	n 3160-3 (APD) fo	r such propo	sals coun	rgeom istor flanciMana	ດອນອນ	
SUBMIT IN TRIPLICAT	FE - Other instruction	ons on page 2				A/Agreement, Name and/or No
1. Type of Well					N/A	
Oil Well X Gas Well Other					8. Well Name	and No.
2. Name of Operator					OH RANDEL	
XTO ENERGY INC.						
3a. Address		3b. Phone No.	(include area	codel	9. API Well N	
382 CR 3100 AZTEC, NM 87410			33–3630	coucy	30-045-348	
4. Location of Well (Footage, Sec., T., R., M., or Survey I	Description)	1	3 3030		1	Pool, or Exploratory Area
2480' FSL & 660' FWL NWSW SEC(L) 10-T26N-R11W	NMPM			BASIN DAK	
	•				11. County of	r Parish, State
		_			SAN JUAN	NM
12. CHECK APPROPRIATE	E BOX(ES) TO IN	DICATE NAT	URE OF NO	TICE, REPO	RT. OR OTH	ER DATA
TYPE OF SUBMISSION			1 1 1 1	E OF ACTION		
X Notice of Intent	Acidize	Deepen		Production	(Start/Resume)	Water Shut-Off
	Alter Casing	Fracture	Treat	Reclamatio	ın	Well Integrity
Subsequent Report		Ξ		吕		Ξ
	Casing Repair	\equiv	nstruction	Recomplet	e	Other DOWNHOLE
Final Abandonment Notice	Change Plans	Plug and	i Abandon	Temporari	y Abandon	COMMINGLE
	Convert to Injecti	on Plug Bac	ck	Water Disp	oosal	
testing has been completed. Final Abandonment Netermined that the final site is ready for final inspection. XTO Energy requests an exception. Associated (26980) & Basin Dakota pre-approved pool combinations for commingle these pools upon comple proposed allocations.	ction.) to NMOCD Rule 1 (71599) pools or DHC in the Sa	9.15.12.11 in the OH R n Juan Basi	C(2) to p andel #2F n per ord	ermit DHC R. Both pooler R-11363	of the Gal ols are in 3. XTO prop	legos Gallup the NMOCD oses to downhole
Dakota Gallup	Oil: 22% Oil: 78%	Gas: Gas:	69% 31%	Water Water		
Ownership is common in both zones Downhole commingling will offer a damage, waste of reserves & viola Form C-103 on 3/11/2011.	n economical me tion of correla	thod of pro	duction v . NMOCD v	hile prote	ecting agai ed of our i	nst reservoir
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed) WANETT MCAULEY		Title	REGULATO	ORY COMPLI	ANCE TECHNI	ICIAN
Signature Wanott Marca	ula	Date	3/11/2011			
THIS	SPACE FOR FEL	ERAL OR ST	ATE OFFI	CE USE		
Approved by for Howalt		Title	600		D	ate 3_15-1
Conditions of approval, if any, are attached. Approval of this noti the applicant holds legal or equitable title to those rights in the sub- entitle the applicant to conduct operations thereon.		ify that Office	FF0			· · · · · · · · · · · · · · · · · · ·

Allocations are based off of projected EURs for 160-acre infill wells in the 12-section that had at least 20 years of Dakota production prior to adding the Gallup intervals. The analysis was careful to use allocated production from the Dakota that had remained consistently on trend both before and after adding the new Gallup zone. The average EURs for oil, gas and water from the Berger 2-E and the OH Randel 7 wells were used.

		3004524749000	3004524749000	3004524752000	30045247520000 BERGER	API
		0 RANDEL, OH	0 RANDEL, OH	30045247520000 BERGER 2E GALLUP	0 BERGER 2	LEASE NAME N
		7 DAKOTA	7 GALLUP	E GALLUP	E DAKOTA	IO. RESERVOIR
Gallup Average 2,693 11,021 310,986 TOTAL 9,141 14,147 1,016,097		15 26 N 11 W XTO ENER	15 26 N 11 W XTO ENER	23 26 N 11 W XTO ENER	23 26 N 11 W XTO ENER	Sec Location OPERATO
		GY 19820131	GY 20060630	GY 20020331	GY 19810731	₹ 1st PROD
		20100801	20100801	20100801	20100801	LAST PROD
Gall	Dak	2,812	5,051	7,165	3,174	CUM OIL
up Average TOTAL	ota Average	590,976	32,412	330,474	730,495	CUM GAS
2,693 9,141	6,448	6,378	2,540	2,846	6,518	CUM WATER E
11,021 14,147	3,126	3,055	13,431	8,610	3,197	UR OIL
310,986 1,016,097	705,111	658,957	95,289	526,683	751,264	EUR GAS
		0.2	4.2	1.1	0	DLY OIL
		37.7	23.1	50.5	21.1	DLY GAS D
		2.3	1.7	0.8	0	LY WAT

	% Production	on	
	Oil	Gas	Water
Dakota	22%	69%	71%
Gallup	78%	31%	29%
Total	100%	100%	100%