Form 3160-5 (August 2007)	DEPARTMEN	TED STATES IT OF THE INTERIOR AND MANAGEMEN		VED	OMI Expi	RM APPROVED 3 NO. 1004-0137 res July 31, 2010
	SUNDRY NOTICES		WELLSNIC 9E	2011	5. Lease Serial	
Do aban	not use this form for p doned well. Use Form	proposals to drill or	to re-enter an	eld Office	NMSF-078899 6. If Indian, All	ottee or Tribe Name
S	UBMIT IN TRIPLICAT	E - Other instructions	on page 2		7 If Unit or CA	/Agreement, Name and/or No
1. Type of Well Oil Well X Gas V 2. Name of Operator	Vell Other		· · · · · · · · · · · · · · · · · · ·		8. Well Name a MUDGE A #81	
XTO Energy Inc.		9 API Well No	<u></u>			
3a Address		3	b Phone No (<i>include ar</i>	rea code)	30-045-305	
	tec, NM 87410		505-333-3630		10. Field and F	ool, or Exploratory Area
4. Location of Well (Footage 685' FNL & 1050'	FWL NWNW SEC 06(D)		М.Р.М.		BASIN FRUT WEST KUTZ	PICTURED CLIFFS
12.	CHECK APPROPRIATE	BOX(ES) TO INDI	CATE NATURE OF N	NOTICE, REPO	ORT, OR OTHE	R DATA
TYPE OF SU	BMISSION		TY	PE OF ACTION		·····
X Notice of In	ntent	Acıdıze	Deepen		n (Start/Resume)	Water Shut-Off
Subsequent	t Report	Alter Casing Casing Repair	Fracture Treat	Reclamate		Well Integrity X Other DOWNHOLE
7 Final Aband	donment Notice	Change Plans	Plug and Abandon Plug Back	Temporari	ily Abandon posal	COMMINGLE
If the proposal is to de Attach the Bond unde following completion testing has been comp determined that the fin XTO Energy Inc	Completed Operation (clearly eepen directionally or recomp r which the work will be per of the involved operations in oleted. Final Abandonment N ial site is ready for final inspec . requests approval z Pictured Cliffs (lete horizontally, give subs formed or provide the Boy f the operation results in a lotices shall be filed only tion) to downhole comm	surface locations and mea nd No on file with BLM multiple completion or r after all requirements, in ingle production	sured and true ve /BIA. Required s ecompletion in a cluding reclamation from the B	rtical depths of all subsequent report new interval, a Fo on, have been cor asin Fruitle	pertunent markers and zones s shall be filed within 30 days rrm 3160-4 shall be filed once npleted, and the operator has and Coal (71629)
like to DHC up	approved pool combin on completion of th osed allocations.					
	n Fruitland Coal: Kutz Pictured Clif:	Oil: 0 fs: Oil: 100		55% 45%	Water: 10 Water:	00% 0%
of production v	iverse and notifica while protecting ag XD was notified of	ainst reservoir d	amage, waste of :	reserves & . on 8/24/201:	violation of 1. RCV DIL	
14. I hereby certify that the	foregoing is true and correct					
Name (Printed/Typed) WANETT MCCA		A	Title REGULA	JORY COMPLI	ANCE TECHNIC	CIAN
Signature Ward	ett TVC(auley	Date 8/24/20:	11		
	THIS	SPACE FOR FEDE	RAL OR STATE OF	FICE USE		
Approved by	Harrith	0	Title Geo		Da	te F-26-11
Conditions of approval, if any, ar	e attached Approval of this notic able title to those rights in the sub					
Title 18 USC Section 1001, ar	nd Title 43 USC Section 1212, n		knowingly and willfully to m	nake to any departme	ent or agency of the	United States any false,
fictutious or fraudulent statement	ts or representations as to any mat	ter within its jurisdiction				

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Allocations are based on the existing Basin Fruitland Coal production from the subject well, initial production from correlative offset upper Fruitland Coal sections, and the last 6 months of stable production from the previous Pictured Cliffs well in the 1/4-section (Mudge A-8) before its rates dropped off and the well died

Monthly Production Rates

	OIL (Bbl/mo.)	GAS (KCF/mo.)	Water (Bbl/mo.)	
Fruitland Coal	0	2800	392	1
Pictured Cliffs	0	2313	0	,
Total	0	5113	392	

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Total production from current FC zone and initial production from upper FC zones in offset wells Average production from last 6 months from previous PC producer in 160-acres before production dropped off dramatically and well was shut-in

Percent Production			1	
	OIL	GAS	Water	
Fruitland Coal	0%	55%	100%	
Pictured Cliffs	100%	45%	0%	
Total	100%	100%	100%	

Previous Pictured Cliffs production from Mudge A-8 before drop in production rates

Date	Oil	Gas	Water
4/30/1997	0	2440	0 0
5/31/1997	0	2662	2 0
6/30/1997	0	231	50
7/31/1997	0	2139	ə 0
8/31/1997	0	2238	3 0
10/31/1997	0	208	5 0

The wells below show either current production from the existing well or historical production from correlative intervals that will be added.

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Krause 71 - Upper-most FC stringer equivalent					
	BO/Mo.		KCF/Mo. BW/M	0.	
Sep-79		0	3742	0	
Oct-79		0	2220	0	
Nov-79		0	1054	0	
Dec-79		0	1124	0	
Jan-80		0	1041	0	
Feb-80		0	882	0	
AVERAGE		0	1677	0	

Santa Fe G-2

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Santa Fe G	-2			
	BO/Mo.		KCF/Mo. BW/Mo.	
Apr-91	()	1220	0
May-91	()	1392	0
Jun-91	()	920	0
Jul-91	()	901	0
Aug-91	()	1360	0
Sep-91	()	1498	0
AVERAGE	()	1215	0
Perf ratio	Upper FC		5	
	Total FC		26	
% contribut	tion from U	р	per FC	
	()	234	0

Mudge A-8R - Existing FC producer that will remain on production

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	BO/Mo.		KCF/Mo. BV	V/Mo.
Nov-10		0	700	420
Dec-10		0	771	330
Jan-11		0	788	330
Feb-11		0	1197	450
Mar-11		0	1006	480
Apr-11		0	871	340
AVERAGE		0	889	392

Total Fruitland Coal Contribution

Oil	G	ias I	Water	
	0	2800	392	