## RECEIVED

Form 3160-5 (February 2005)

(Instructions on page 2)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MAY 09 2012

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

12	CILLIE OF LIM	J IVII II VI I GENIEI V	* Farmingtor	1 Field Circuit Lease Ser	wiel Nie			
SUNDRY	NOTICES AND	d Mar anims + 207	a NMSF 4078772					
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			
	BMIT IN TRIPLICATE		7. If Unit of CA/Agreement, Name and/or No. Rosa Unit					
1. Type of Well		8. Well Nan						
Oil Well Gas Well Other					Rosa Unit #358			
Name of Operator     WPX Energy Production, LLC	)		9. API Well No. 30-039-26435					
3a. Address PO Box 640 Aztec, NA	и 87410	3b. Phone No. (include area code) 505-333-1806			10. Field and Pool or Exploratory Area Basin Fruitland Coal			
4. Location of Well (Footage, St. Sur 1660' FSL & 1920' FWL,	ec., T.,R.,M., or Survey			ntry or Parish, State ba, NM				
12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA								
TYPE OF SUBMISSION	TYPE OF SUBMISSION TYPE OF ACTION							
Notice of Intent	Acidize  Alter Casing	Deepen Fracture Treat	Produc	tion (Start/Resume)	Water Shut-Off Well Integrity			
Subsequent Report	Casing Repair	New Constructi	on Recom	plete	Other Bradenhead Repair_			
Final Abandonment Notice Convert to Injection		Plug and Aband Plug Back		rarily Abandon Disposal				
subsequent reports must be recompletion in a new interrequirements, including reciplations and reciplations are subsequently and reciplations are subsequently as a subsequently as	filed within 30 days followal, a Form 3160-4 mus lamation, have been con 2. TOOH 2 3/8" p in 7" casing.  If spear and pull 1 discasing. TIH with lated string down 7 or 30 minutes, 905 J",1-8' SUBS ,95 J"	lowing completion of the toe filed once testing hapleted and the operator roduction tubing.  20K, get .125" streeplacement 7" completed and four coduction and four coduction and four coduction and four coductest. TOOH R	e involved operations. as been completed. Fin has determined that the set RTBP @ 12 etch. Determine asing, screw in a d TOC to be @ TBP @ 1252'. La	If the operation result all Abandonment Not the site is ready for final 252'. Pump water TOC at 38'. Bre 16 rounds with 1 38' confirming stand well as follow	r in bradenhead and find eak top joint of casing and 500 lbs torque and 100K tretch calculation. vs, top down: 1 JT 2 3/8"			
14 I hereby certify that the foregon Name (Printed/Typed) Ben Mitchell	ing is true and correct.		Title Regulatory S	pecialist				
Signature BM	AN N		Date 5/8/2012		<del></del> <del>-</del>			
Signature ///	THIS SPACE	E FOR FEDERA		FFICE USE	ACCEPTED FOR RECORD			
Approved by			Title		Date MAY 1 0 2012			
Conditions of approval, if any, are attached. Approval of this notice does not warra certify that the applicant holds legal or equitable title to those rights in the subject I which would entitle the applicant to conduct operations thereon.			or		FARMINGTON FIE DE BY			
Title 18 U.S.C. Section 1001 and T		•		•	ny department or agency of the			

NMOCD A

## ROSA UNIT #358 FRUITLAND COAL

Spud: 10/19/00

Completed: 11/27/00

1st Delivery: 01/12/01

11 jts 9-5/8", 36#, K-55 @ 506'.

Elevation: 6357' GR

1660' FSL and 1920' FWL NE/4 SW/4 Sec 34(K), T32N, R6W

Rio Arriba, New Mexico

Location:

API #: 30-039-26435

Ojo Alamo

<u>Top</u> Depth

2333'

Kirtland 2444'

Fruitland 2868'

Pictured Cliffs 3131' 64 jts 7", 20#, K-55 @ 3015'.

Liner top @ 2937'

Land well as follows, top down: 1 JT 2 3/8" EUE8RD J-55 4.7# ,1-6',1-8' SUBS ,95 JTS ,1.78SN,1 JT W/1/2 MS. SN@ 3066' EOT@ 3097'.

4 jts 5-1/2", 17#, N-80 csg w/ LA set shoe on bottom @ 2937' - 3125'

PBTD @ 3085' TD @ 3126'

3043' - 3078'

4 SPF (0.75")

3111' - 3126'

Hole Size	Casing	Cement	Volume	Top of Cmt
12-1/4"	9-5/8", 36#	255 sx	352 cu. ft.	Surface
8-3/4"	7", 20#	475 sx	890 cu. ft.	38'
6-1/4"	5-1/2", 17#	Did not cmt	N/A	N/A

BM 5/8/2012

