				· · · · ·		
	UNITED STA DEPARTMENT OF TH JREAU OF LAND MA	ATES HE INTERIOR	NPR 22	2014	FORM APPROVED OMB No. 1004-0137 Expires: March 31, 2007	
SUNDRY	NOTICES AND REP	ORTS ON WELLS			nse Serial No. NM-18463	
Do not use this :	form for proposals Use Form 3160-3 (A	to drill or to re-en	ter an ''	6. If I	ndian, Allottee or Tribe Name	
SUBN 1. Type of Well	IIT IN TRIPLICATE - Oth	her instructions on page	DIV DIST.		Init of CA/Agreement, Name and/or No.	
			5 2014	0 W.11 Mana and Ma		
2. Name of Operator WPX Energy Production, LLC			·	9. AP	(Well No.)45-35497	
3a. Address PO Box 640 Aztec, NM 8	3b. Phone No. <i>(include)</i> 505-333-1808	No. (include area code) 10. Field a		ield and Pool or Exploratory Area		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) Sur: 1312' FSL & 285' FEL, sec 4, T23N, R8W – BHL: 380' FSL & 280' FEL, Sec 3,			Г23N, R8W	11. Country or Parish, State		
12. CHECK T	HE APPROPRIATE BOX(ES) TO INDICATE NAT	URE OF NOTI	·····		
TYPE OF SUBMISSION TYPE OF ACTION				ION	N	
Notice of Intent	Acidize	Deepen		Production rt/Resume)	Water Shut-Off	
	Alter Casing	Fracture Treat		Reclamation Recomplete	Well Integrity Other FINAL CASING	
Subsequent Report	Change Plans	Plug and Abandon		Temporarily		
Final Abandonment Notice	Convert to Injection	Plug Back		Water Disposa	any proposed work and approximate	
duration thereof. If the proposa all pertinent markers and zones subsequent reports must be file recompletion in a new interval, requirements, including reclam	al is to deepen directionally of Attach the Bond under wh d within 30 days following of a Form 3160-4 must be file action, have been completed	or recomplete horizontally, ich the work will be perfor completion of the involved ed once testing has been co	, give subsurfac rmed or provide d operations. If ompleted. Final	ce locations an e the Bond No the operation i Abandonment	d measured and true vertical depths of . on file with BLM/BIA. Required results in a multiple completion or : Notices must be filed only after all	
<u>4/9/14 thru 4/11/14</u> – Drill 6-1/8" <u>4/12/14</u> – <u>TD 6-1/8</u> " lateral @ <u>10,5</u> : <u>4/13/14- 4/14/14-</u> CIRC AND COND <u>4/15/14</u> -Run 118 jts <u>4-1/2", 11.6#</u> , Cementing: Halliburton pumped 10 Occ. (10.4 bblc) of Elastiseal Cemer	21' (TVD <u>5239'</u>) , 1015 hrs [¥]) <u>N-80, L</u> T&C. CSG set @ <u>105(</u> Ibbls of fresh water, 40bbls of	of Tuned Spacer III, 9.5ppg	g, yield 14.49, n	nix ratio 98.9,		
(62.4bbl) of Elastiseal Cement with 6.92, Tail Cement 100sx (23 bbl) of 5.81, 20bbls of MMCR spacer, 8.34 Drop top plug & displace DP & CSG Back off liner & roll hole w/ 155 bbl	 .2% Versaset, .15% Halad- Elastiseal Cement with 2% V ppg. W/ 130 BBL 2% KCL, Late pr 2% KCL, Circ out 20 <u>bb</u>l foar 	-766 .2.5% Chem-Foamer Versaset, .15% Halad-766, ress 932#, Bump plug to 1: med c <u>mt to surface[®] r</u> est l	760, .2% Halad 05% SA-1015, 105# @ 05:36 h iner top @ 150	°-344, 6.924 g 5.81gal fresh nrs 4/15/2014. 0# f <u>/ 30 m</u> in [gal fresh water, 13.0 ppg, Yield 1.46, Mi water, 13.5 ppg, yield 1.3, Mix ratio Drop ball & inflate packer @ 4127#. good test]	
Run 143 jts 4-1/2", 11.6#, N-80, L NOTE: Temporary Tie-Back String w 4/16/14-Release AWS #980 @ 0630	vill remain in place until Gas		500# 30 MIN,O	K.TEST PUMP	& CHART USED. 🗲	
14. I hereby certify that the foregoing in Name (Printed/Typed)	is true and correct.					
arry Higgins			Title Regulatory Specialist		alist	
Signature	Hai		Date 4/22/14			
	THIS SPACE FO	OR FEDERAL OR				
Approved by		· · · · · · · · · · · · · · · · ·				
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.			hat the Office		Date	
Title 18 U.S.C. Section 1001 and Title						

Copyright 2006 Forms in Word (<u>www.formsinword.com</u>). For individual or single-branch use only.

ACCEPTED FOR RECORD APR 2 3 2014

NMOCD ~

FARMINGTON FIELD OFFICE BY: TL Salvers