В	UNITED DEPARTMENT OI UREAU OF LANI	F THE INTERIO D MANAGEMEN	NT F	CEI B 14 7	2)14	FORM APPROVED OMB No. 1004-0137 Expires: March 31, 2007	
Farmington Field SUNDRY NOTICES AND REPORTS ON WELLS 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		
SUBMIT IN TRIPLICATE – Other instructions on page 2.					7. If Unit of	CA/Agreement, Name and/or No.	
1. Type of Well					1	RCVD FEB 19 '14	
Oil Well Gas Well Other					8. Well Name and No. OIL CONS. DIV. Chaco 2308-09A #145H		
2. Name of Operator WPX Energy Production, LLC					9. API Well No. UI51. 3 30-045-35496		
3a. Address 3b. Phone No. (include area code) PO Box 640 Aztec, NM 87410 505-333-1808					10. Field and Pool or Exploratory Area Lybrook Gallup		
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description) SHL: 917' FNL & 240' FEL SEC 9 23N 8W BHL: 380' FNL & 230' FWL SEC 9 23N 8W					11. Country or Parish, State San Juan County, NM		
12. CHE(CK THE APPROPRIAT	E BOX(ES) TO IND	ICATE NATUR	E OF NOTIC	CE, REPORT O	R OTHER DATA	
TYPE OF SUBMISSION	DN TYPE OF ACTION						
Notice of Intent	Acidize Deepen Production			Production (St	tart/Resume)	Water Shut-Off	
	Alter Casing	Fracture Treat	t 🔲 1	Reclamation		Well Integrity	
Subsequent Report	Casing Repair	New Construc	ction	Recomplete		Other <u>INTERMEDIATE</u>	
2 Subsequent Report	Change Plans	Plug and Abar	ndon	Temporarily A	bandon		
Final Abandonment	Convert to	Plug Back	, 🗌	Water Disposa	al		
duration thereof. If the pro- all pertinent markers and a subsequent reports must b recompletion in a new inter requirements, including re <u>2/2/14 -</u> MIRU AWS #980 - <u>2/3/14-</u> Install test plug in valve @ 250# low f/ 5 min- charts used. [GOOD TEST (poposal is to deepen direct zones. Attach the Bond we e filed within 30 days for erval, a Form 3160-4 mu calamation, have been co - Surface casing was p wellhead & test bop & 1500# high f/ 10 m DN ALL]	tionally or recomplete inder which the work illowing completion of ist be filed once testin impleted and the oper preset by Mo-Te pipe rams, blind ra in each. Test 9 5/8'	e horizontally, gi will be perform of the involved of 1g has been comp ator has determi ator has determi	ve subsurfac ed or provide perations. If t pleted. Final <i>J</i> ned that the s nifold valves	e locations and the Bond No. of the operation res Abandonment N site is ready for s s, mud cross v 600# f/ 30 m	y proposed work and approximate measured and true vertical depths of on file with BLM/BIA. Required sults in a multiple completion or lotices must be filed only after all final inspection.) ralves, floor valve & upper Kelly in_Test plug, test pump & test ACCEPTED FOR RECORD	
$\frac{2/4/14}{10}$ thru $\frac{2}{8/14}$ – Drill $\frac{8-3/4''}{10}$ intermediate hole							
<u>2/9/14</u> – TD 8-3/4" intermediate <u>hole @ 5940</u> ', 1200 hrs <u>2/10/14</u> – Run 142jts, 7", 23#, J-55, LTC csg, landed @ 5926, FC @ 5881'						FEB 1 4 2014	
						FARMINGTON FIELD OFFICE BY: William Tamber	
14. I hereby certify that the foreg Name (Printed/Typed)	oing is true and correct.					· ·	
Larry Higgins			Title Regul	tte Regulatory Specialist			
	. 14	2	D-4- 00/40/				
Signature	THIS SPA	CE FOR FEDE	Date 02/13/2		ICE USE		
Approved by							
				Title Date			
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.				Office			
Title 18 U.S.C. Section 1001 and United States any false, fictitious						o any department or agency of the	

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<u>2/11/14</u> – Cement with10bbls of fresh water, 40bbls of chemical wash 10bbls of fresh water, LEAD SLURRY 550sx – 803 cu ft (145bbl slurry) of (foam lead cement) Elastiseal, with .2% versaset, .15% Halad-766, 1.5% chem-foamer, .2% Halad-344, 13ppg, yield 1.46, mix ratio 6.92 TAIL SLURRY 100sx – 132 cu ft (23.5bbl slurry) of Halcem Cement with .2% versaset, .15% Halad-766, 13.5ppg, yield 1.32, mix ratio 5.87 Displaced with 232bbls of "D"watered mud,FCP 1180psi @2bbls/min bumped plug to 1941psi, plug down @01:04 2/11/2014, floats did not hold,<u>No cement to surface</u>, Notified BLM and NMOCD.

2/12/14 - Gary Sizemore received permission from Jim Lovato, BLM and Brandon Powell, NMOCD to log well at later date to confirm Top of Cement. Test 4" pipe rams and 7" casing 250 psi for 5 min, 1500# for 30 min. Door seal leaking on BOP. Changed out door seal and retest, good test $\sqrt{}$