Submit 1 Copy To Appropriate District Office	State of New Mexico	Form C-103					
<u>District I</u> – (575) 393-6161 En	ergy, Minerals and Natural Resources	Revised August 1, 2011					
1625 N. French Dr., Hobbs, NM 88240	WELL API NO.						
District II - (575) 748-1283 811 S. First St., Artesia, NM 88210	IL CONSERVATION DIVISION	30-039-31313 5. Indicate Type of Lease					
District III - (505) 334-6178	1220 South St. Francis Dr.	STATE FEE					
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.					
1220 S. St. Francis Dr., Santa Fe, NM	,	NMSF-078765					
87505 SUNDRY NOTICES AN	D REPORTS ON WELLS	7. Lease Name or Unit Agreement Name					
(DO NOT USE THIS FORM FOR PROPOSALS TO I DIFFERENT RESERVOIR. USE "APPLICATION FOR PROPOSALS.)	NMNM 78407E						
1. Type of Well: Oil Well Gas Wel	1 Other	Rosa Unit					
No. 5		8. Well Number					
2. Name of Operator		#640H 9. OGRID Number					
Name of Operator     WPX Energy Production, LLC		120782					
3. Address of Operator		10. Pool name or Wildcat					
P. O. Box 640, Aztec, NM 87410 (505) 33.							
4. Well Location							
The state of the s	not from the ENI line and 5	12' feet from the FWI line					
	eet from the _FNL line and5						
Section 19 Township							
11. Ele	vation (Show whether DR, RKB, RT, GR, 6305' GR	etc.)					
Company of the Control of the Contro	0000 010						
	GE PLANS COMMENCE PLE COMPL CASING/CEN	DRILLING OPNS. P AND A IENT JOB					
OTHER:		ER-WELL COMMUNICATION					
12 D - 2 1 - 1 - 1							
	RULE 19.15.7.14 NMAC. For Multiple	, and give pertinent dates, including estimated date Completions: Attach wellbore diagram of					
1151 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
WPX Energy conducted stimulation on t	he following well:	OIL COME DIVIDION -					
		OIL CONS. DIV DIST. 3					
Start date: 10/31/15		DEC 07 2015					
End date: 11/24/15		DEC 04 2013					
Type: Fracture Treatment							
Pressure: 6952psi							
	f); Sand – 353,751 (lbs); Fluid – 325,56	59 (gals)					
Results of any investigation conduct	ed: N/A						
Attached: Spreadsheet with affecte	d well due to stimulation activity.						
Spud Date:	Rig Release Date:						
I hereby certify that the information above is	rue and complete to the best of my knowl	edge and helief					
increase certain that the miorimation above is	duciant complete to the best of my known	edge and benef.					
SIGNATURE WWW hortest	TITLE_Permit Tech	DATE 12/4/15					
Type or print name Marie E. Jaramillo	E-mail address: marie jaramillo@	wpxenergy.com PHONE: (505) 333-1808 For					
State Hea Only							
APPROVED BY: ACCEPTED FOR RE	TITLE	DATE					
Conditions of Approval (if any):	Py						

Well Name	API number	Formation	Operator	Date Affected	Type Communication	Volume of Communication	Highest PSI Observed	Standard Operating PSI	Results of Communication	Results of any Investigation Conducted
Rosa Unit 19D	30-039-30781	Basin Dakota/ Blanco Mesaverde/Basin Mancos	WPX	11/10/2015	Increase PSI	N/A	125	102	Continue to Flow	No Gas Anaylsis/Well w not shut in due to no Nitrogen/No Harm wa done
Rosa Unit 19B	30-039-26560	Blanco Mesaverde	WPX	11/10/2015	Increase PSI	N/A	127	96	Continue to Flow	No Gas Anaylsis/Well on not shut in due to not Nitrogen/No Harm with done
Rosa Unit 634A	30-039-30970	Basin Mancos	WPX	11/10/2015	Increase PSI	N/A	1238	128	Shut In	No Gas Anaylsis/Well shut in but no Nitroger used /No Harm was d
Rosa Unit 189	30-039-30186	Basin Mancos/Basin Dakota	WPX	11/22/2015	Increase PSI	N/A	670	180	Continue to Flow	No Gas Anaylsis/Well not shut in due to n Nitrogen/No Harm w done
Rosa Unit 125E	30-039-25526	Blanco Mesaverde/Basin Dakota	WPX	11/18/2015	Increase PSI	N/A	166	145	Continue to Flow	No Gas Anaylsis/Well not shut in due to r Nitrogen/No Harm v done
Rosa Unit 163B	30-039-29921	Blanco Mesaverde	WPX	11/19/2015	Increase PSI	N/A	148	87	Continue to Flow	No Gas Anaylsis/Well not shut in due to r Nitrogen/No Harm v done
Rosa Unit 163	30-039-26345	Blanco Mesaverde	WPX	11/20/2015	Increase PSI	N/A	144	93	Continue to Flow	No Gas Anaylsis/Well not shut in due to r Nitrogen/No Harm v done