Sulemit 1 Copy To Appropriate District Office	State of New Me	exico		Form C-103			
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natu	Iral Resources	Revised August 1, 2011 WELL API NO.				
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION	DIVISION	30-045-35725         5. Indicate Type of Lease         STATE       FEE         6. State Oil & Gas Lease No.				
District III - (505) 334-6178	1220 South St. Fran	ncis Dr.					
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460	Santa Fe, NM 87	7505					
1220 S. St. Francis Dr., Santa Fe, NM			NMNM 109399				
87505 SUNDRY NOTICE (DO NOT USE THIS FORM FOR PROPOSAL DIFFERENT RESERVOIR. USE "APPLICAT	7. Lease Name or Unit Agreement Name NMNM135216A						
PROPOSALS.) 1. Type of Well: Oil Well Ga		W Lybrook Unit					
	8. Well Number						
2. Name of Operator			701H 9. OGRID Numbe	. <del></del>			
WPX Energy Production, LLC	120782						
3. Address of Operator	10. Pool name or Wildcat						
P. O. Box 640, Aztec, NM 87410 (50	Lybrook Mancos W						
4. Well Location							
Unit Letter <u>M : 393'</u>	feet from theFSL	line and 728'	feet from the				
Section 9 Township		NMPM		San Juan			
1	1. Elevation (Show whether DR, 6930'						
	0,00	UK .					
12. Check Appr	opriate Box to Indicate Na	ture of Notice, R	eport or Other D	ata			
	IUG AND ABANDON       Image Plans         IULTIPLE COMPL       Image Plans	REMEDIAL WORK	SUBSEQUENT REPORT OF:         REMEDIAL WORK       ALTERING CASING         COMMENCE DRILLING OPNS.       P AND A         CASING/CEMENT JOB       A				
OTHER:			-WELL COMMUNICATION				
<ol> <li>Describe proposed or completed of starting any proposed work).</li> <li>proposed completion or recompletion</li> </ol>	SEE RULE 19.15.7.14 NMAC.						
WPX Energy conducted stimulation of			OIL COI	IS. DIV DIST. 3			
NMOCD Order: R-14051	on the following wen.						
Start date: 3/31/17			MA	232017			
End date: 4/6/17							
Type: Fracture Treatment							
Pressure: 5197psi							
Volume Average: Nitrogen – 21,9 Results of any investigation cond		s); Fluid – 965,630	(gals)				
Attached: Spreadsheet with affe	ected wells due to stimulation	on activity.					
Spud Date:	Rig Release Date	e:		]			
[		L		-			
I hereby certify that the information above	e is true and complete to the bes	st of my knowledge	and belief.				
SIGNATURE		TechD		(505) 222 1808 Fem			
Type or print name <u>Marie E. Jaramillo</u> State Use Only	E-mail address:ma	rie.jaramilio@wpxe	nergy.com PHONE	: (305) 333-1808 <u>For</u>			
APPROVED BY ICCLOLED FOR	Jecord TITLE		DATI	3			
Conditions of Approval (if any):	∧√			0			

R



Affected Wells											
API number	Formation	Operator	Date Affected	Type Communication	Volume of Communication	Highest PSI Observed	Standard Operating PSI	Results of Communicati on	Results of any Investigation Conducted		
30-045-35496	Nageezi Gallup	WPX	4/6/2017	Increase in water / Loss of oil Prod.	N/A	N/A	N/A	Shut In	shut in / No fluids or ga shut in / No fluids or ga was released duing thes impacts		
30-045-35498	Nageezi Gallup	WPX	4/6/2017	Increase in water / Loss of oil Prod.	N/A	545	425	Continue to Flow	shut in / No fluids or ga was released duing thes impacts		
			411								
	30-045-35496 30-045-35498	30-045-35496 Nageezi Gallup 30-045-35498 Nageezi Gallup 30-045-35498 Nageezi Gallup 	30-045-35496       Nageezi Gallup       WPX         30-045-35498       Nageezi Gallup       WPX <td< td=""><td>API number     Formation     Operator     Date Affected       30-045-35496     Nageezi Gallup     WPX     4/6/2017</td><td>API numberFormationOperatorDate AffectedType Communication30-045-35496Nageezi GallupWPX4/6/2017Increase in water / Loss of oil Prod.30-045-35498Nageezi GallupWPX4/6/2017Prod.30-045-35498Nageezi GallupWPX4/6/2017Nageezi Gallup30-045-35498Nageezi Gallup<!--</td--><td>API numberFormationOperatorDate AffectedType CommunicationVolume of Communication30-045-35496Nageezi GallupWPX4/6/2017Increase in water / Loss of oilN/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/A30-045-3</td><td>API numberFormationOperatorDate AffectedType CommunicationVolume of CommunicationHighest PSI Observed30-045-35496Nageezi GallupWPX4/6/2017Prod.N/AN/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/AN/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54530-045-35498Nageezi GallupWPX4/6/2017Increase in water Increase i</td><td>API numberFormationOperatorDate AffectedType CommunicationVolume of CommunicationHighest PSI ObservedStandard Operating PSI30-045-35496Nageezi GallupWPX4/6/2017Increase in water / Loss of oil Prod.N/AN/AN/A30-045-35496Nageezi GallupWPX4/6/2017Prod.N/AN/AN/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/AS4542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/AStandard130-045-35498Nageezi GallupWPX4/6/2017Prod.N/AStandard130-045-35498Nageezi GallupWPX4/6/2017Prod.N/AStandard130-045-35498Nageezi GallupWPX4/6/2017Prod.N/AN/A1130-045-35498Nageezi</td><td>API number         Formation         Operator         Date Affected         Type Communication         Volume of Communication         Highest PSI Observed         Standard Operating PSI         Results of Communication PSI           30-045-35496         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         N/A         N/A         Standard Operating PSI         Results of Communication           30-045-35496         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         N/A         N/A         Standard Operating PSI         Continue to           30-045-35498         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         545         425         Flow           30-045-35498         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         545         425         Flow           30-045-35498         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         545         425         Flow           30-045-35498         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         545         425         Flow           30-045         Increase in water (Loss of oil         Increase in water (Loss of oil         Increase in water (Loss of oil</td></td></td<>	API number     Formation     Operator     Date Affected       30-045-35496     Nageezi Gallup     WPX     4/6/2017	API numberFormationOperatorDate AffectedType Communication30-045-35496Nageezi GallupWPX4/6/2017Increase in water / Loss of oil Prod.30-045-35498Nageezi GallupWPX4/6/2017Prod.30-045-35498Nageezi GallupWPX4/6/2017Nageezi Gallup30-045-35498Nageezi Gallup </td <td>API numberFormationOperatorDate AffectedType CommunicationVolume of Communication30-045-35496Nageezi GallupWPX4/6/2017Increase in water / Loss of oilN/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/A30-045-3</td> <td>API numberFormationOperatorDate AffectedType CommunicationVolume of CommunicationHighest PSI Observed30-045-35496Nageezi GallupWPX4/6/2017Prod.N/AN/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/AN/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54530-045-35498Nageezi GallupWPX4/6/2017Increase in water Increase i</td> <td>API numberFormationOperatorDate AffectedType CommunicationVolume of CommunicationHighest PSI ObservedStandard Operating PSI30-045-35496Nageezi GallupWPX4/6/2017Increase in water / Loss of oil Prod.N/AN/AN/A30-045-35496Nageezi GallupWPX4/6/2017Prod.N/AN/AN/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/AS4542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/AStandard130-045-35498Nageezi GallupWPX4/6/2017Prod.N/AStandard130-045-35498Nageezi GallupWPX4/6/2017Prod.N/AStandard130-045-35498Nageezi GallupWPX4/6/2017Prod.N/AN/A1130-045-35498Nageezi</td> <td>API number         Formation         Operator         Date Affected         Type Communication         Volume of Communication         Highest PSI Observed         Standard Operating PSI         Results of Communication PSI           30-045-35496         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         N/A         N/A         Standard Operating PSI         Results of Communication           30-045-35496         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         N/A         N/A         Standard Operating PSI         Continue to           30-045-35498         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         545         425         Flow           30-045-35498         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         545         425         Flow           30-045-35498         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         545         425         Flow           30-045-35498         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         545         425         Flow           30-045         Increase in water (Loss of oil         Increase in water (Loss of oil         Increase in water (Loss of oil</td>	API numberFormationOperatorDate AffectedType CommunicationVolume of Communication30-045-35496Nageezi GallupWPX4/6/2017Increase in water / Loss of oilN/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/A30-045-3	API numberFormationOperatorDate AffectedType CommunicationVolume of CommunicationHighest PSI Observed30-045-35496Nageezi GallupWPX4/6/2017Prod.N/AN/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/AN/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54530-045-35498Nageezi GallupWPX4/6/2017Increase in water Increase i	API numberFormationOperatorDate AffectedType CommunicationVolume of CommunicationHighest PSI ObservedStandard Operating PSI30-045-35496Nageezi GallupWPX4/6/2017Increase in water / Loss of oil Prod.N/AN/AN/A30-045-35496Nageezi GallupWPX4/6/2017Prod.N/AN/AN/A30-045-35498Nageezi GallupWPX4/6/2017Prod.N/AS4542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/A54542530-045-35498Nageezi GallupWPX4/6/2017Prod.N/AStandard130-045-35498Nageezi GallupWPX4/6/2017Prod.N/AStandard130-045-35498Nageezi GallupWPX4/6/2017Prod.N/AStandard130-045-35498Nageezi GallupWPX4/6/2017Prod.N/AN/A1130-045-35498Nageezi	API number         Formation         Operator         Date Affected         Type Communication         Volume of Communication         Highest PSI Observed         Standard Operating PSI         Results of Communication PSI           30-045-35496         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         N/A         N/A         Standard Operating PSI         Results of Communication           30-045-35496         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         N/A         N/A         Standard Operating PSI         Continue to           30-045-35498         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         545         425         Flow           30-045-35498         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         545         425         Flow           30-045-35498         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         545         425         Flow           30-045-35498         Nageezi Gallup         WPX         4/6/2017         Prod.         N/A         545         425         Flow           30-045         Increase in water (Loss of oil         Increase in water (Loss of oil         Increase in water (Loss of oil		

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