Submit 1 Copy To Appropriate District State of New Mexico Office District I - (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 Energy, Minerals and Natural Resources District II - (575) 748-1283 OIL CONSERVATION DIVISION 811 S. First St., Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 1220 South St. Francis Dr.	Form C-10 Revised August 1, 20 WELL API NO. 30-045-35601	
Initial Initia Ini	WELL API NO.	
811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION District III - (505) 334-6178 1220 South St. Francis Dr. 1000 Bio Brazes Rd. Acteo NM 87410 1220 South St. Francis Dr.		
1000 Pio Prazos Pd. Arteo NM 87410	5. Indicate Type of Lease STATE FEE	
District IV – (505) 476-3460 Santa Fe, NM 87505	6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505	NMNM119786	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	 Lease Name or Unit Agreement Name NMNM 132829 (CA) 	
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other	MC 5 Com	
1. Type of went. On went 🖾 Gas went 🗋 Other	8. Well Number	
2 Name of Operator	#119H 9. OGRID Number	
2. 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) 333-1808	Basin Mancos	
4. Well Location		
Unit Letter D: 1290' feet from the FNL line and 388	feet from theFWLline	
Section 33 Township 24N Range 8W NMPM		
11. Elevation (Show whether DR, RKB, RT, GR, etc.		
7020' GR		
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR TEMPORARILY ABANDON CHANGE PLANS COMMENCE DR PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN	ILLING OPNS. P AND A	
OTHER: OTHER: INTER-	WELL COMMUNICATION	
 Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. 	d give pertinent dates, including estimated of mpletions: Attach wellbore diagram of	
WPX Energy conducted stimulation on the following well:		
The reading were standard of the reading were	OIL CONS. DIV DIST. 3	
Start date: 09/30/15		
End date: 10/17/15	OCT 3 0 2015	
Type: Nitrogen Foam		
Pressure: 4003psi		
Volume Average: Nitrogen – 2,347,229 (scf); Sand – 214,056 (lbs); Fluid – 49,4	491 (gals)	
Results of any investigation conducted: Gas Analysis		
Associated. Consolide a first of well due to attend to be in the		
Attached: Spreadsheet with affected well due to stimulation activity.		
Red Data		
Spud Date: Rig Release Date:		
	ze and belief	
I hereby certify that the information above id true and complete to the best of my knowledge	ze and bener.	
I hereby certify that the information above is true and complete to the best of my knowledg SIGNATURE	DATE10/29/15	
SIGNATURE	DATE10/29/15	
SIGNATURE MWG TITLE PERMIT TECH III	DATE10/29/15	

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Affected Wells										
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
Chaco 2408 32P #114H	30-045-34415	Nageezi Gallup	WPX	10/1/2014	Increase PSI	59%	295	75	Authorized to Flare	Gas Anaylsis
Chaco 2408 32P #115H	30-045-35491	Nageezi Gallup	WPX	10/1/2014	Increase PSI	50%	315	70	Authorized to Flare	Gas Anaylsis
				<u>.</u>						
				-						
	1.72 - 42 - 23				-					
Stimu	lated Well:	MC 5 Co	m 119F							



2030 Afton Place Farmington, NM 87401 (505) 325-6622

Analysis No: WP150523 Cust No: 85500-11085

Well/Lease Information

LC

Source:SPOTPressure:66 PSIGSample Temp:90 DEG. FWell Flowing:90 DEG. FDate Sampled:10/26/2015Sampled By:K. BEEBEForeman/Engr.:CODY BOYD

Remarks:

SAMPLE CONTAINED A SMALL AMOUNT OF CONDENSATE. DOWNSTREAM OF SEPARATOR.

		Analysis		
Component::	Mole%:	**GPM:	*BTU:	*SP Gravity:
Nitrogen	49.975	5.5090	0.00	0.4834
CO2	0.395	0.0680	0.00	0.0060
Methane	32.765	5.5650	330.93	0.1815
Ethane	6.833	1.8310	120.92	0.0709
Propane	5.737	1.5840	144.35	0.0873
Iso-Butane	0.713	0.2340	23.19	0.0143
N-Butane	2.027	0.6400	66.13	0.0407
I-Pentane	0.468	0.1710	18.72	0.0117
N-Pentane	0.443	0.1610	17.76	0.0110
Hexane Plus	0.644	0.2880	33.95	0.0213
Total	100.000	16.0510	755.94	0.9281

* @ 14.730 PSIA DRY & UNCORRECTED FOR COMPRESSIBILITY

**@ 14.730 PSIA & 60 DEG. F.

COMPRESSIBLITY FACTOR	(1/Z):	1.0022
BTU/CU.FT (DRY) CORRECTED) FOR (1/Z):	759.4
BTU/CU.FT (WET) CORRECTED	D FOR (1/Z):	746.2
REAL SPECIFIC GRAVITY:		0.9298

DRY BTU @ 14.650:	755.3
DRY BTU @ 14.696:	757.6
DRY BTU @ 14.730:	759.4
DRY BTU @ 15.025:	774.6

GPM, BTU, and SPG calculations as shown above are based on current GPA factors.

CYLINDER #:	MM#7
CYLINDER PRESSURE:	61 PSIG
DATE RUN:	10/28/15 12:00 AM
ANALYSIS RUN BY:	PATRICIA KING



2030 Afton Place Farmington, NM 87401 (505) 325-6622

Analysis No: WP150522 Cust No: 85500-10925

Well/Lease Information

Customer Name:	WPX ENERGY PRODUCTION, LLC	Source:	SPOT
Well Name:	CHACO 2408-32P #114H	Pressure:	71 PSIG
County/State:	NM	Sample Temp:	97 DEG. F
Location:		Well Flowing:	
Field:		Date Sampled:	10/26/2015
Formation:		Sampled By:	Kyle Beebe
Cust. Stn. No.:	62366677	Foreman/Engr.:	CODY BOYD

Remarks:

SAMPLE CONTAINED A SMALL AMOUNT OF CONDENSATE. DOWNSTREAM OF SEPARATOR.

		Analysis		
Component::	Mole%:	**GPM:	*BTU:	*SP Gravity:
Nitrogen	59.070	6.5080	0.00	0.5713
CO2	0.301	0.0510	0.00	0.0046
Methane	26.782	4.5470	270.50	0.1483
Ethane	5.501	1.4730	97.35	0.0571
Propane	4.602	1.2700	115.79	0.0701
Iso-Butane	0.536	0.1760	17.43	0.0108
N-Butane	1.588	0.5010	51.81	0.0319
I-Pentane	0.396	0.1450	15.84	0.0099
N-Pentane	0.431	0.1560	17.28	0.0107
Hexane Plus	0.793	0.3540	41.80	0.0262
Total	100.000	15.1810	627.80	0.9409

* @ 14.730 PSIA DRY & UNCORRECTED FOR COMPRESSIBILITY

**@ 14.730 PSIA & 60 DEG. F.

COMPRESSIBLITY FACTOR	(1/Z):	1.0017
BTU/CU.FT (DRY) CORRECTED	FOR (1/Z):	630.3
BTU/CU.FT (WET) CORRECTED	FOR (1/Z):	619.3
REAL SPECIFIC GRAVITY:		0.9421

DRY BTU @ 14.650:	626.9
DRY BTU @ 14.696:	628.8
DRY BTU @ 14.730:	630.3
DRY BTU @ 15.025:	642.9

GPM, BTU, and SPG calculations as shown above are based on current GPA factors.

CYLINDER #:	Chaco 11
CYLINDER PRESSURE:	66 PSIG
DATE RUN:	10/28/15 12:00 AM
ANALYSIS RUN BY:	