Office District I – (575) 393-6161 Energy, Mine		lexico	Form C-10		
21011111	erals and Nat	tural Resources	Revised August 1, 201 WELL API NO.		
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283			30-045-35625		
811 S. First St., Artesia, NM 88210 OIL CONS		N DIVISION	5. Indicate Type of Lease		
District III – (505) 334-6178 1220 S 1000 Rio Brazos Rd., Aztec, NM 87410	South St. Fra	ancis Dr.	STATE FEE		
District IV – (505) 476-3460 San	nta Fe, NM 8	37505	6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM			N0-G-0207-1610		
87505 SUNDRY NOTICES AND REPORT	TS ON WELL	S	7. Lease Name or Unit Agreement Name		
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO	O DEEPEN OR PI	LUG BACK TO A	NMNM 133482X		
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"	" (FORM C-101) I	FOR SUCH			
PROPOSALS.) 1. Type of Well: Oil Well ☐ Gas Well ☐ Other	er		NW Lybrook UT		
i. Type of went on went 🖂 out went 🖂 out			8. Well Number		
			#132H		
2. Name of Operator			9. OGRID Number		
WPX Energy Production, LLC			120782		
3. Address of Operator P. O. Box 640, Aztec, NM 87410 (505) 333-1808			10. Pool name or Wildcat Lybrook Unit NW HZ		
			Lybrook Chit NW HZ		
4. Well Location		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OL CAR THE P		
		line and156			
	Range 8W	NMPM			
11. Elevation (Sho		R, RKB, RT, GR, etc 'GR			
	00/1	UK			
TEMPORARILY ABANDON		CASING/CEMEN	RILLING OPNS.□ P AND A □		
DOWNITOLE GOWNWINTOLE			NI JOB []		
OTHER:		OTHER: INTER	-WELL COMMUNICATION		
OTHER: 13. Describe proposed or completed operations. (C of starting any proposed work). SEE RULE 19 proposed completion or recompletion.	Clearly state all 0.15.7.14 NMA	pertinent details, an	-WELL COMMUNICATION and give pertinent dates, including estimated dependence of the completions: Attach wellbore diagram of		
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OTHER: 13. Describe proposed or completed operations. (C of starting any proposed work). SEE RULE 19. proposed completion or recompletion. Energen conducted stimulation on the following v	Clearly state all 0.15.7.14 NMA well:	pertinent details, and C. For Multiple Co	-WELL COMMUNICATION and give pertinent dates, including estimated dompletions: Attach wellbore diagram of OIL CONS. DIV DIST. 3		
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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
NW Lybrook UT # 132H	30-045-35625	NW Lybrook NW HZ	WPX	1/2/2016	Increase PSI	42%	145	110	Authorized to Flare	Gas Anaylsis
NW Lybrook UT # 133H	30-045-35623	NW Lybrook NW HZ	WPX	1/2/2016	Increase PSI	47%	480	200	Authorized to Flare	Gas Anaylsis
NW Lybrook UT # 134H	30-045-35622	NW Lybrook NW HZ	WPX	1/2/2016	Increase PSI	47%	470	175	Authorized to Flare	Gas Anaylsis
NW Lybrook UT # 143H	30-045-35474	NW Lybrook NW HZ	WPX	1/2/2016	Increase PSI	60%	430	130	Authorized to Flare	Gas Anaylsis
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		in the second			1 3					
					Maria de la Maria					
Energen Stimu			22.00							



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

Analysis No: WP160016 Cust No: 85500-12320

Well/Lease Information

Customer Name: WPX ENERGY PRODUCTION, LLC
Well Name: NW LYBROOK UT #132H; PAD SALES

County/State:

Location:

Field:

Formation:

Cust. Stn. No.: 75398115

Source:

PAD SALES

Pressure:

125 PSIG 63 DEG. F

Sample Temp: Well Flowing:

Date Sampled:

01/14/2016

Sampled By:

SAMUEL GOMEZ

Foreman/Engr.: CODY BOYD

Remarks:

SPOT

Analysis

		Analysis			
Component::	Mole%:	**GPM:	*BTU:	*SP Gravity:	
Nitrogen	42.170	4.6490	0.00	0.4079	
CO2	0.415	0.0710	0.00	0.0063	
Methane	38.094	6.4720	384.75	0.2110	
Ethane	8.942	2.3970	158.24	0.0928	
Propane	7.264	2.0050	182.77	0.1106	
Iso-Butane	0.717	0.2350	23.32	0.0144	
N-Butane	1.549	0.4890	50.53	0.0311	
I-Pentane	0.295	0.1080	11.80	0.0073	
N-Pentane	0.254	0.0920	10.18	0.0063	
Hexane Plus	0.301	0.1350	15.87	0.0100	
Total	100.000	16.6530	837.46	0.8977	

^{* @ 14.730} PSIA DRY & UNCORRECTED FOR COMPRESSIBILITY

COMPRESSIBLITY FACTOR

(1/Z): 1.0024

BTU/CU.FT (DRY) CORRECTED FOR (1/Z): 841.4

BTU/CU.FT (WET) CORRECTED FOR (1/Z): 826.8

REAL SPECIFIC GRAVITY:

0.8995

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

DRY BTU @ 14.650: 836.8

CYLINDER #:

RN #2

DRY BTU @ 14.696: 839.5

150 PSIG

DRY BTU @ 14.730: 841.4

DATE RUN:

1/15/16 8:59 AM

DRY BTU @ 15.025: 858.3

ANALYSIS RUN BY:

CYLINDER PRESSURE:

Shyann Elledge

^{**@ 14.730} PSIA & 60 DEG. F.