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Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR

JUL 08 2016

FORM APPROVED OMB No. 1004-0137 Expires: March 31, 200

BI	UREAU OF LAND M	MANAGEMENT Formin	gton Field C	ffice	Expires: March 31, 2007		
		Bureau of	f Land Mana	gentenie	Serial No. -1401-1867		
		OKIS ON WILLS					
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					NMNM 135216X		
Oil Well Gas Well Other					8. Well Name and No.		
					ybrook UT # 747H		
2. Name of Operator WPX Energy Production, LLC					9. API Well No. 30-045-35742		
3a. Address	3b. Phone No. (include area	The second secon					
PO Box 640 Aztec, NM		505-333-1816		Lybrook Mancos W			
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description) SHL: 869' FSL & 385' FEL, Sec 12, T23N, R9W BHL: 334'FSL & 1759' FWL, Sec 17 T23N, R8W					11. Country or Parish, State San Juan, NM		
		K(ES) TO INDICATE NATURE	OF NOTICE, R	EPORT O	R OTHER DATA		
TYPE OF SUBMISSION		TYPE	OF ACTION				
Notice of Intent	Acidize	Deepen	Produ (Start/Res	uction ume)	Water Shut-Off		
	Alter Casing	Fracture Treat	Recla	amation	Well Integrity		
	Casing Repair	New Construction	Reco	mplete	Other FLARE		
Subsequent Report	outling respon				EXTENSION		
	Change Plans	Plug and Abandon	Abandon	oorarily			
Final Abandonment Notice 13. Describe Proposed or Completed	Convert to Injection			r Disposal			
and zones. Attach the Bond und within 30 days following compl	er which the work will be pe etion of the involved operati- een completed. Final Abando	rformed or provide the Bond No. or ons. If the operation results in a mu- onment Notices must be filed only a	n file with BLM/ tiple completion	BIA. Requi	ne vertical depths of all pertinent markers ired subsequent reports must be filed letion in a new interval, a Form 3160-4 ing reclamation, have been completed		
analysis report shows nitrog level of nitrogen will not be 30 days to flare after expira	gen at approximately sobtained by the date tion. The most recent	58.7%, which is higher that of expiration (7/13/16). W gas measurement report is	n the Gas Sy PX anticipat attached.	stems all es that th	content. The most recent gas lows. It is anticipated that this ne well will need an additional the gas measurement report		
instead of the gas analysis r		,			OIL CONS. DIV DIST.		
14. I hereby certify that the foregoing Name (Printed/Typed)	g is true and correct.	Title	Permit Te	ch III	JUL 1 4 2016		
Signature	THIS SPACE	Date FOR FEDERAL OR STATE	e 7/8/16				
Approved by	7 (1)			E.	Data 7/11/2011		
Conditions of approval, if any, are at the applicant holds legal or equitable applicant to conduct operations there	title to those rights in the sul		Office FF		Date 7/11/2016		
Title 18 U.S.C. Section 1001 and Tit		nake it a crime for any person know			to any department or agency of the		
		The state of the s					

(Instructions on page 2)



United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



GAS MEASUREMENT EMISSIONS TESTING LABORATORY

307.856.0866 www.precision-labs.com

Run File

Williams Mancos SGD 7.7 2pm.27-7-2016 2-04-23 PM.dat

Method

PrecisionC6.met

Operator

System

Analysis Date

7/7/2016

Client:

WIlliams

Date Sampled:

7/7/2016

Sample Identification:

Williams Mancos SGD 7.7 2pm.2

Purpose:

NI

Unique #:

NI

Pressure:

150

PSI

Sample Temperature:

89

DEG F

Type Sample:

SPOT

Sampled by: Corey Rose			County:		San Juan
P					
Component	Mole %	BTU	GPM		
Hydrogen Sulfide (H2S)	0.0000	0.0000	0.0000		
Nitrogen (N2)	58.7420				
Carbon Dioxide	0.2390				
Methane (CH4)	30.4630	307.6763			
Ethane (C2)	4.3220	76.4864	1.1570		
Propane (C3)	3.8610	97.1466	1.0650		
iso-Butane (i-C4)	0.4900	15.9343	0.1610		
Butane (C4)	1.2020	39.2128	0.3790		
iso-Pentane (i-C5)	0.2440	9.7622	0.0890		
Pentane (C5)	0.2270	9.0997	0.0820		
Hexanes (C6+)	0.2100	10.7714	0.0920		

Totals

100.0000

566.0898

3.0250

Specific Gravity from Composition 0.8975

Ideal BTUs @ 14.730 Saturated 557.500 Ideal BTUs @ 14.730 Dry 567.400

Real BTUs @ 14.730 Saturated 558.500 Real BTUs @ 14.730 Dry 568.200

Ideal BTUs @ 14.650 Saturated 554.500 Ideal BTUs @ 14.650 Dry 564.300

Real BTUs @ 14.650 Saturated 555.500
Real BTUs @ 14.650 Dry 565.100

Compressibility

0.9986

Hydrogen Sulfide (H2S)

0ppm

Notes