

Form 3160-5 (February 2005)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCT 08 2014

FORM APPROVED

Faimington Feld Office Expires: March 31, 2007

OMB No. 1004-0137

	45Mease Serialino.						
SUNDRY NOTICES AND F	See Attachment						
Do not use this form for propos	6. If Indian, Allottee or Tribe Name						
abandoned well. Use Form 3160-	o. It mains, thouse of the traine						
	- Other instructions on page 2.	7. If Unit of CA/Agreement, Name and/or No.					
1. Type of Well	earer medicates on page 2.	,					
7. Type 01 (( on		0 17 117					
Manuar — — — — — — — — — — — — — — — — — — —	OIL CONS. DIV DIST. 3	8. Well Name and No.					
Oil Well Gas Well O	her	(1) Chaco 4-2 CDP;					
	NOV 0 3 2014	(2) Chaco 2306-06L #178H, Chaco 2306- 06L #179H, Chaco 2306-06L #239H					
	1101 0 0 2011	(3) Chaco 2408-36P #143H					
2.11							
Name of Operator     WPX Energy Production, LLC		9. API Well No.					
3a. Address	21. 11. (2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	See Attachment					
PO Box 640 Aztec, NM 87410	3b. Phone No. (include area code) 505-333-1806	10. Field and Pool or Exploratory Area					
<u> </u>		Lybrook Gallup					
4. Location of Well (Footage, Sec., T.,R.,M., or Survey See Attachment	Description)	11. Country or Parish, State					
See Attachment		See Attachment					
12. CHECK THE APPROPRIATE	BOX(ES) TO INDICATE NATURE OF NOTIC	E, REPORT OR OTHER DATA					
TYPE OF SUBMISSION	TYPE OF ACTION	1					
Acidize	Deepen Production (Sta	art/Resume) Water Shut-Off					
Notice of Intent  Alter Casing	Fracture Treat Reclamation	Well Integrity					
IA							
Subsequent Report Casing Repair	New Construction Recomplete	Other Emergency Flare					
Change Plans	Plug and Abandon Temporarily A	bandon ————					
Final Abandonment Convert to	Plug Back Water Disposal						
Notice Injection							
13. Describe Proposed or Completed Operation: Clearly duration thereof. If the proposal is to deepen directi all pertinent markers and zones. Attach the Bond ur subsequent reports must be filed within 30 days foll recompletion in a new interval, a Form 3160-4 mus requirements, including reclamation, have been con	onally or recomplete horizontally, give subsurface der which the work will be performed or provide owing completion of the involved operations. If the toe filed once testing has been completed. Final A	clocations and measured and true vertical depths of the Bond No. on file with BLM/BIA. Required ne operation results in a multiple completion or Abandonment Notices must be filed only after all					
WPX Energy requests authorization to flare these wells of plant is scheduled to be back in service October 22, 2014 locations that WPX Energy is requesting flaring authoriz 2408-36P #143H well pad. The attached spreadsheet list (bbls per day) and the gas volume (MCF per day) for each WPX is requesting authorization to flare at these location	I, for an approximate outage of 8 days. WPX is pleation are the Chaco 4-2 CDP, the Chaco 2306-061 is the source wells and their associated flare location associated well, in addition to the oil production	anning to flare during this entire period. The three L #178H/#179H/#239H well pad, and the Chaco ons. The spreadsheet includes the oil production in a and gas volume associated to each flare location.					
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		·					
14. I hereby certify that the foregoing is true and correct.  Name (Printed/Typed)							
Mark Heil	Title Regulatory Specialis	st					
Signature	Date 10/8/14						
THIS SPACE FOR FEDERAL OR STATE OFFICE USE							
Approved by Mankeels?	Title AFA	1 Date 10/9/14					
Conditions of approval, if any, are attached. Approval of this or certify that the applicant holds legal or equitable title to the lease which would entitle the applicant to conduct operations.	ose rights in the subject Office	6					
Title 18 II S.C. Section 1001 and Title 43 II S.C. Section 12	12 make it a crime for any person knowingly and wil	Ifully to make to any department or agency of the					

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

ſ					Oil	Gas Production			Number of Wells	
					Production	to flare	Estimated	Location of	Producing	Nearest Gathering
	Well Name	API Number	Lease Number	Location of Flare	(bbls/day)	(MCF/day)	Cost/Day	Battery	into Battery	Facility
/				Gas will flow into the Chaco 4-2	204			Sec 19M T23		
✓ .	CHACO 2306-19M #190H	30-043-21189	NMSF078360	CDP Gas will flow into the Chaco 4-2	221	444	\$ 1,776.00	R06W Sec 19M T23	<u>-</u>	
Λ	CUACO 220C 10N4 #101U	30-043-21139	NMSF078360	CDP	81	396	\$ 1,584.00	R06W	_	
Ť	CHACO 2306-19M #191H	30-043-21139	1010137076300	Gas will flow into the Chaco 4-2	01	396	_	Sec 20L T23N		<del></del>
	CHACO 2306-20L #206H	30-043-21190	NMSF078360	CDP	287	1880	\$ 7,520.00	R06W	_	
	CTACO 2300-20L #20011	30-043-21130	7414151 07 8300	Gas will flow into the Chaco 4-2	207	1000		Sec 20L T23N	<del></del>	<del> </del>
	CHACO 2306-20L #207H	30-043-21191	NMSF078360	CDP	207	1130	\$ 4,520.00	R06W	_	_
· I				Gas will flow into the Chaco 4-2				Sec 20M		
	CHACO 2306-20M #208H	30-043-21170	NMSF078360	CDP	129	873	\$ 3,492.00	T23N R06W	-	-
ľ				Gas will flow into the Chaco 4-2				Sec 19E T23N		
_/	CHACO 2306-19E #188H	30-043-21136	NMSF078360	CDP	571	1337	\$ 5,348.00	R06W		_
ſ				Gas will flow into the Chaco 4-2			"	Sec 19E T23N		
-4	CHACO 2306-19E #189H	30-043-21188	NMSF078360	CDP	454	781	\$ 3,124.00	R06W		
	′			Gas will flow into the Chaco 4-2				Sec 19E T23N		
	CHACO 2306-19E #205H	30-043-21204	NMSF078360	CDP	236	1467	\$ 5,868.00	R06W	-	
			1		1	1	<u>'</u>	Sec 12D		Beeline Gas
	CHACO 4-2 CDP	_	_	Flare Site	2186	8308	\$ 33,232.00	T23N R07W	8	Systems, Sec 12, T23N, R07W
	CHACO 4-2 CDF			Flare Site	2186	8308	\$ 33,232.00	12314 1107 11		12314, 10744
				Gas will flow into the Chaco				i		
				2306-06L #178H/#179H/#239H		İ		Sec 06L T23N		
	CHACO 2306-06L #178H	30-039-31200	NMSF078362	well pad	112	406	\$ 1,624.00	R06W	-	1
<b>'</b>	CHACO 2300 002 117 011	30 003 52205					4 4/52 116			
			ļ	Gas will flow into the Chaco	ļ	ļ	ļ		ļ	
				2306-06L #178H/#179H/#239H	•			Sec 06L T23N		
/	CHACO 2306-06L #179H	30-039-31190	NMSF078362	well pad	112	881	\$ 3,524.00	R06W	-	-
•										
				Gas will flow into the Chaco						
/		ļ		2306-06L #178H/#179H/#239H	ļ.			Sec 06L T23N	į	
<b>7</b>	CHACO 2306-06L #239H	30-039-31204	NMSF078362	well pad	133	314	\$ 1,256.00	R06W	-	-
	Ch 220C 0C!							See OCL TOOM	1	Beeline Gas
	Chaco 2306-06L #178H/#179H/#239H Flare	Ì		Flows Sites	257	1501	¢ 6404.00	Sec 06L T23N R06W		Systems, Sec 12, T23N, R07W
	#T\QU\#T\2U\#722U LIBLE		<u> </u>	Flare Site	357	1601	\$ 6,404.00	NOOV	3	Beeline Gas
			1		<u> </u>		l	Sec 36P T24N	<u> </u>	Systems, Sec 12,
	Chaco 2408-36P #143H	30-045-35474	L029860001	Flare Site	61	164	\$ 656.00	R08W	1	T23N, R07W
	CHACO 2400-30F #143F	30-043-33474				104	7 050.00			.23.17.107.17

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Well Name	SHL/BHL	County
	SHL: 1205' FSL & 243' FWL	
CHACO 2306-19M #190H	BHL: 1581' FSL & 226' FWL	Sandoval
	SHL: 1236' FSL & 287' FWL	
CHACO 2306-19M #191H	BHL: 382' FSL& 342' FWL	Sandoval
	SHL: 2133' FSL & 158' FWL	
CHACO 2306-20L #206H	BHL: 2362' FNL & 230' FEL	Sandoval
	SHL: 2115' FSL & 170' FWL	
CHACO 2306-20L #207H	BHL: 1580' FSL & 64' FEL	Sandoval
	SHL: 485' FSL & 155' FWL	
CHACO 2306-20M #208H	BHL: 451' FSL & 231' FWL	Sandoval
CHACO 220C 10E #120H	SHL: 1779' FNL & 302' FWL	Camalagus
CHACO 2306-19E #188H	BHL: 930' FNL & 222' FWL SHL: 1757' FNL & 303' FWL	Sandoval
CHACO 2306-19E #189H	BHL: 2196' FNL & 227' FWL	Sandoval
CHACO 2300-13E #103H	SHL: 1801' FNL & 302' FWL	Salidoval
CHACO 2306-19E #205H	BHL: 1382' FNL & 231' FEL	Sandoval
	<del></del>	
CHACO 4-2 CDP	NA NA	
	i	
	SHL: 1691' FSL & 572' FWL	
CHACO 2306-06L #178H	BHL: 1496' FSL & 250' FWL	Rio Arriba
	SHL: 1680' FSL & 591' FWL	
CHACO 2306-06L #179H	BHL: 369' FSL & 229' FWL	Rio Arriba
CIACO 2300-00L#1/9fi	DITE: 303 13L & 223 FVVL	NO AITIDA
	SHL: 1704' FSL & 517' FWL	
	l o l	
CHACO 2306-06L #239H	BHL: 2586' FNL & 230' FWL	Rio Arriba
CHACO 2306-06L #239H	BHL: 2586' FNL & 230' FWL	Rio Arriba
Chaco 2306-06L		
		Rio Arriba
Chaco 2306-06L	-	
Chaco 2306-06L		

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## **United States Department of the Interior**

## **BUREAU OF LAND MANAGEMENT**

Farmington District Office 6251 College Blvd., Suite A Farmington, New Mexico 87402 www.blm.gov/nm



In Reply Refer To:

## **Conditions of Approval**

- Flaring is authorized pursuant to NTL 4A Part III, A and Part IV, B (2). Flared volumes must be reported on your Oil and Gas Operations Reports (OGORs) for the flaring period.
- Flaring will be authorized until October 23, 2014, or until the Chaco Gas Plant goes back on line, whichever first occurs. If additional time is required, please contact this office accordingly.
- Please take any appropriate and necessary safety precautions at the flare sites during the flaring period.