Submit To Appropriate District Office Two Copies District I			Eı	State of New Mexico Energy, Minerals and Natural Resources						Form C-105 Revised August 1, 2011					
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 811 S. First St., Arlesia, NM 88210 District III				Oil Conservation D						1. WELL API NO. 30-043-21169  2. Type of Lease					
1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505				1220 South St. Francis Dr. Santa Fe, NM 87505						2. Type of Lease STATE FEE FED/INDIAN 3. State Oil & Gas Lease No.					
WELL COMPLETION OR RECOMPLETION REPORT AND LO							D LOG				15000				
4. Reason for fil	ing:							***		Lease Name or Unit Agreement Name					
☐ COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only						only)		-	Chaco 2206-02H  6. Well Number: #226H						
C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #24 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC								my nist. 3							
7. Type of Com  NEW		WORKOVE	R 🔲 DEEI	PENING	□PLUGBACI	к 🗆 🛚	DIFFER	ENT RESERV	OIR	R DOTHER ON CONS. DIV D.					
8. Name of Oper WPX Energy Pro		.c			e					9. OGRID 120782  JUN 25 2014					
10. Address of C 721 SOUTH MA	perator IN AZTEC	, NM 87410								11. Pool name or Wildeat LYBROOK GALLUP					
12.Location	Unit Ltr	Section	Tow	nship	Range	Lot		Feet from t	he	N/S Line	Feet from the	E/W Line	County		
Surface:	Н	2	2 <b>2</b> N		6W			1686'		NORTH	328'	EAST	SANDOVAL		
BH:	Е	2	2 <b>2</b> N	.,	6W		2.00	1540'		NORTH	231	WEST	SANDOVAL		
13. Date Spudde 3/3/14	4/18/14		4/2	1/14	Released		6.	/17/14	ompleted (Ready to Produce)  17. Elevations (DF and RKB, RT, GR, etc.)6949'						
	0' MD 5333	3' TVD	104	19. Plug Back Measured Depth 10434' MD 5333' TVD				20. Was Directional Survey Mad YES			Made? 21. Type Electric and Other Logs Run NA				
22. Producing In LYBROOK GALI			on - Top, B	ottom, Na	ame										
23.	3011 0===			CAS	ING REC	ORE	(Rei	port all str	ing	s set in we	ell)		-		
CASING SI	ZE	WEIGHT		J./FT. DEPTH SET			HOLE SIZE		CEMENTING RECORD   AMOUNT I			NT PULLED			
9-5/8"		36#, .	J <b>-</b> 55	5 423' MD			12-1/4"		245sx - surface						
7"	I-55	5 5893° MD			8-3/4"		842 sx-	surface							
				<u> </u>											
24.				LIN	ER RECORD				25.	Т	UBING REC	ORD- File at	later date		
			ВОТТОМ	OTTOM SACKS CEMENT			1		SIZ			Г РАС	CKER SET		
4-1/2"	5759'		10512'		380				2.8	75"	5576'				
26. Perforation	record (into	erval cize an	d number)				27 4	CID SHOT	ED A	CTUDE CE	MENT SOL	EEZE ETC			
					27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED										
Mancos 14 <sup>th</sup> – 24, 0.40" holes				L	5898'-6100' 263,085#, 20/40 PSA Sand										
				6199'-6386' 267,194# , 20/40 PSA Sand											
Mancos 12 <sup>th</sup> – 24, 0.40" holes UNFIUEN IIAL 6490'				6490'-	6672'	263,000#, 20/40 PSA Sand									
Mancos 11 <sup>th</sup> – 24, 0.40" holes					6773'-	3'-7078' 264,786#,20/40 PSA Sand									
					7197′-			213,500#, 20/40 PSA Sand							
								217,400# , 20/40 PSA Sand							
. –					7862'-8096'			213,500#, 20/40 PSA Sand							
<u>Mancos /**</u> – 24, 0.40* holes <u>Mancos 6<sup>th</sup></u> – 24, 0.40* holes					8215'-8537' 8656'-8903'			215,000# , 20/40 PSA Sand							
T					9002'-			214,500# , 20/40 PSA Sand 211,517#, 20/40 PSA Sand							
<u>Mancos 4<sup>th</sup></u> – 24, 0.40" holes					9303'-		219,630#, 20/40 PSA Sand								
<u>Mancos 3<sup>rd</sup></u> – 24, 0.40" holes					9601'-			215,640#, 20/40 PSA Sand							
<u>Mancos 2nd</u> – 24, 0.40" holes							10107'		212,694#, 20/40 PSA Sand						
Mancos 1st - 18, 0.40" holes+ RSI TOOL @ 10413'						10206	·'-10413'		218,610 # 20/40 PSA Sand						

			m	DODUCTION							
28.			PI	RODUCTION							
Date First Production	on	Production Method (F	lowing, gas lift, pum	ping - Size and type pun	np)	Well Status	s (Prod	. or Shut-in)			
6/17/14	i					1					
		Flowing						Producing			
Date of Test	Hours Tested	Choke Size	Prod'n For	Oil - Bbl	Gas -	MCF	Water - Bbl. Gas - Oil		Gas - Oil Ratio		
			Test Period	1217							
6/17/14	24 hrs	48/64"			1873		309	)			
Flow Tubing	Casing Pressure	Calculated 24-	Oil - Bbl.	Gas - MCF	W	ater - Bbl.	Oil Gravity - A		API - (Corr.)		
Press. 580	1200	Hour Rate									
					1			ĺ			
29. Disposition of C	ias (Sold, used for )	fuel, vented, etc.)					30. T	est Witnessed E	ly .		
Vented – Not of pir	beline quality. Will	be put to sales as soon	ı as possible.					•			
							ļ				
31. List Attachment WBD	ıS										
24. If a temporary p	it was used at the v	well, attach a plat with	the location of the ten	nporary pit.							
33. If an on-site but	ial was used at the	well, report the exact le	ocation of the on-site	burial:							
	iai was asea at the	won, report the exact to		ouria.							
			Latitude			Longitude			NAD 1927 1983		
I hereby certify	that the inform	ation shown on bo		orm is true and com	plete to	) the best c	of my l	knowledge a	nd belief		
la. /	1//		Printed								
Signature (	m/ /11-90	クニ	Name Larry H	iggins Title Reg	gulatory	<sup>,</sup> Spec	Da	ite 6/24/14			
E-mail Address	- larry,higgins(c	wpxenergy.com	(505)333-1808								

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

	Southeast	ern New Mexico	Northw	estern New Mexico
T. Anhy		T. Canyon_	T. Ojo	T. Penn A"
			Alamo1288'	
T. Salt		T. Strawn	T. Kirtland	T. Penn. "B"
			1546'	
B. Salt		T. Atoka	T. Fruitland	T. Penn. "C"
T. Yates		T. Miss	T. Pictured	T. Penn. "D"
			Cliffs_1861'	
T. 7 Rivers		T. Devonian	T. Cliff House	T. Leadville
			3404'	
T. Queen		T. Silurian	T.	T. Madison
			Menefee_3424'	
T. Grayburg		T. Montoya	T. Point	T. Elbert
			Lookout 4157'	
T. San Andres		T. Simpson	T.	T. McCracken
			Mancos_4348'	
T. Glorieta		T. McKee	T.	T. Ignacio Otzte
			Gallup_4734'	
T. Paddock		T. Ellenburger	Base Greenhorn	T.Granite
T. Blinebry		T. Gr. Wash	T. Dakota	
T.Tubb		T. Delaware Sand	T. Morrison	
T. Drinkard		T. Bone Springs	T.Todilto	
T. Abo		Т.	T. Entrada	
T. Wolfcamp		T	T. Wingate	
T. Penn		Т.	T. Chinle	
T. Cisco (Bough	C)	T.	T. Permian	
				OIL OR GAS SANDS OR ZONES
No. 1, from			No. 3, fromto	
lo. 2, from	to		No. 4, fromto ORTANT WATER SANDS	
nclude data on rate of w	vater inflow and elev	ration to which water rose in hole.	OKTANI WATEK SANUS	
No. 1, from	to.	feet		
		feet		
lo. 3, from	to.	feetfeet	PRD (Attach additional sheet if necessary)	
	Thickness		Thicknes	s
From To	In Feet	Lithology	From To In Feet	Lithology

In Feet