CONFIDENTIAL

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Submit To Appropriate District Office Two Copies <u>District I</u>				Energ		State of Ne Minerals an				esources					Re		orm C-105 ugust 1, 2011	
1625 N. French Dr., Hobbs, NM 88240 <u>District 11</u> 811 S. First St., Artesia, NM 88210				Oil Conservation Division						1. WELL API NO. 30-045-35474								
District III 1000 Rio Brazos Rd., Aztec, NM 87410					1220 South St. Fra							2. Type of L	ease		F			
<u>District IV</u> 1220 S. St. Francis	Dr., Santa	Fe, NM	87505			Santa Fe, NM 87505				3. STATE FEE FED/INDIAN								
WELL	COMP	LETI	ON O	R RE	ECOM	PL	ETION RE	POR	RT A	TAND LOG								
4. Reason for fil	ing:												5. Lease Name or Unit Agreement Name					
COMPLET	ION REP	ORT ((Fill in bo	xes #1	through	#31	for State and Fe	c wells	only)			Chaco 2408-39P 6. Well Number: #143H					
C-144 CLO #33; attach this a	nd the pla	TACH t to the	IMENT C-144 cl	(Fill in osure r	n boxes # report in a	l thr	ough #9, #15 D dance with 19.1	ate Rig 15.17.13	Rele 3.K N	ased MA	and #32 and <u>C)</u>	/or			R	CVD [EC 3	13
	WELL [] WOR	RKOVER		EEPENI	NG	PLUGBAC	к 🗆 с	DIFFI	ERE	NT RESERV	RESERVOIR OTHER OIL CONS. DIV.						
 Name of Oper WPX Energy Pro 	duction, L	LLC							9. OGRID 120782 DIST. 3									
10. Address of O 721 SOUTH MA		C, NM	87410										11. Pool name LYBROOK G					
12.Location	Unit Ltr		ection	Т	ownship		Range	Lot		Feet from the		he	N/S Line Feet from the		E/W I	line	County	
Surface:	Р	30	6	2	24N		8W				782'		SOUTH	244	,	EAST		SAN JUAN
BH:	L	30	6	2	.4N		8W				2254'		SOUTH	230)'	WEST	ſ	SAN JUAN
13. Date Spudde 9/21/13	d 14. Da 10/5/1		. Reached	d d	15. Date 10/8/13	Rig	Released				Date Comp 18/13	te Completed (Ready to Produce) 17. Elevations (DF and R 13 RT, GR, etc.) 6922'						
18. Total Measur 10505' MD 5507	" TVD				10400'1	MD :	k Measured De 5510' TVD	pth	20. Was Directional Survey Made? 21. Type Electric and Other Logs Run YES NA									
22. Producing In LYBROOK GAL				n - Toj	p, Botton	i, Na	me											
23.					C	AS	ING REC	ORI) (R	Rep	ort all st	ring	gs set in w	ell)				
CASING SI	ZE	W	EIGHT L				DEPTH SET				DLE SIZE		CEMENTIN			AN	/OUNT	PULLED
9-5/8"			36#, J-				426' MD				12-1/4" 230 sx - surface							
7"			23#, J-	55			6061' MD		8-3/4" 780 sx- surface									
						15.11						25					<u></u>	4
24. SIZE TOP B				BOTT	LINER RECORD BOTTOM SACKS CEMENT				SCF	REEN	J	25. SIZ	. TUBING RECC				PACKI	
4-1/2"	5903	,		1048			355						3/8"	_	864'			
							· · · · · · · · · · · · · · · · · · ·						-,					
26. Perforation	record (ir	nterval,	size, and	numb	er)								ACTURE, CE					-
LYBROOK GALI	LUP: 6153	'- 1039 2	2' MD						DEF	PTH	INTERVAL		AMOUNT A	ND I	KIND MA'	TERIAL	USED	
<u>Mancos 15th</u> – 24, 0.40" holes				ĺ	6153'-6351'				260,800# , 20/40 PSA Sand									
<u>Mancos 14th</u> $- 24, 0.40^{\circ}$ holes				ŀ	6426'-6647'			262,600# , 20/40 PSA Sand										
<u>Mancos 13th</u> 24, 0.40" holes <u>Mancos 12th</u> $-$ 24, 0.40" holes				ŀ	6719'-6943' 7009'-7223'			261,400# , 20/40 PSA Sand 266,300# , 20/40 PSA Sand										
$\frac{\text{Mancos } 12^{\text{m}}}{\text{Mancos } 11^{\text{th}} - 24, 0.40^{\text{moles}} \text{ holes}$				ŀ	7302'-7517'			211,100# , 20/40 PSA Sand										
$\frac{Mancos 10^{th}}{Mancos 10^{th}} = 24, 0.40^{\circ} \text{ holes}$					7583'-7795'			215,100# , 20/40 PSA Sand										
<u>Mancos 9th</u> $- 24, 0.40^{27}$ holes					ļ		7′-80			215,200# , 20/40 PSA Sand								
<u>Mancos 8th</u> – 18, 0.40" holes					ŀ	8180'-8356' 8428'-8625'				215,300# , 20/40 PSA Sand								
<u>Mancos 7th</u> – 24, 0.40'' holes Mancos 6 th – 24, 0.40'' holes					ŀ		8'-86 8'-89			212,800# , 20/40 PSA Sand 214,800# , 20/40 PSA Sand								
$\frac{\text{Mancos 6}}{\text{Mancos 5}^{\text{th}}} = 24, 0.40^{\circ} \text{ holes}$					ł		8'-92			214,600#, 20/40 PSA Sand								
$\underline{Mancos 4^{th}} - 24, 0.40" \text{ holes}$						ĺ	9272'-9499'				215,200# , 20/40 PSA Sand							
<u>Mancos 3^{rd} - 24, 0.40" holes</u>							9586'-9813'			215,900# , 20/40 PSA Sand								
<u>Mancos 2nd</u> $- 24$, 0.40" holes Mancos 1st $- 48$, 0.42" holes					ł	9891'-10129' 10198'-10392'			214,500 # 20/40 PSA Sand 215,500 # 20/40 PSA Sand									
iviancos Ist - 48,	0.42 101	<u>cs</u>					······································	ļ	101	20-1	0372		1 213,300 # 20		JA Janu			

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28.			Pl	RODUCTION	[
Date First Product	tion	Production Method (Flowing, gas lift, pum	ping - Size and type pi	ump)	Well Status	(Prod. or Shut-in)		
11/18/13									
Date of Test Hours Tested		Choke Size	Flowing Prod'n For		il - Bbl Gas -		Produci		
Date of Test	riours resteu	Choke Size	Test Period				Water - Bbl.	Gas - Oil Ratio	
11/27/13	24 hrs	1"	litest renou	446			266		
Flow Tubing	Casing Pressure	Calculated 24-	Oil - Bbl.	Gas - MCF	CF Water - Bbl.		Oil Gravity -	API - (Corr.)	
Press. n/a	420	Hour Rate							
29. Disposition of	Gas (Sold, used for	fuel, vented, etc.)					30. Test Witnessed	By	
Vented – Not of p	ipeline quality. Wil	l be put to sales as soor	as possible.						
31. List Attachme WBD	nts	···· ··· ··· ·· ·							
32. If a temporary	pit was used at the	well, attach a plat with	the location of the ter	nporary pit.	-				
33 If an on-site h	irial was used at the	well, report the exact l	ocation of the on-site	burial					
55. If all of the of	and was used at the	tion, report the exact i	Latitude	buriur.		Longitude		NAD 1927 1983	
I haraby cartif	w that the inform	ation shown on bo		orm is true and con	mnlete ti		f my knowledge		
	/		Printed	in is in ue unu con	npicie il	ine besi oj	my knowledge (and beilej	
Signature	cong f	Tuga	Name Larry H	iggins Title Pe	rmit Sup	orv E	Date 12/03/13		
E-mail Addres	s- larry.higgins(@wpxenergy.com	(505)333-1808						
								-	

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INSTRUCTIONS

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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	Northy	western New Mexico
T. Anhy		T. Canyon	T. Ojo	T. Penn A"
			Alamo 1205'	
T. Salt		T. Strawn	T. Kirtland	T. Penn. "B"
			1359'	
B. Salt		T. Atoka	T. Fruitland	T. Penn. "C"
T. Yates		T. Miss	T. Pictured	T. Penn. "D"
			Cliffs 1923'	
T. 7 Rivers		T. Devonian	T. Cliff House	T. Leadville
			3520'	
T. Queen		T. Silurian	T.	T. Madison
			Menefee 3566'	
T. Grayburg_		T. Montoya	T. Point	T. Elbert
			Lookout 4371'	
T. San Andres		T. Simpson	Т.	T. McCracken
			Mancos 4643'	
T. Glorieta		T. McKee		T. Ignacio Otzte
			Gallup 5020'	
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		_ T	T. Entrada	
T. Wolfcamp		T.	T. Wingate	
T. Penn		_ T.	T. Chinle	
T. Cisco (Boug	gh C)	T.	T. Permian	
				OIL OR GAS SANDS OR ZONES
	to		No. 3, fromto.	
lo. 2, from	to		No. 4, fromto. ORTANT WATER SANDS	
nclude data on rate of	f water inflow and eleve	ation to which water rose in hole.	URTAINT WATER SAINDS	
lo. 1, from	to	feet		
		feet		
lo. 3, from	to		ORD (Attach additional sheet if necessary)	
	Thickness		Thickne	ess
From To	In Feet	Lithology	From To In Fee	Lithology



CHACO 2408-36P #143H LYBROOK GALLUP Horizontal

(page 1)

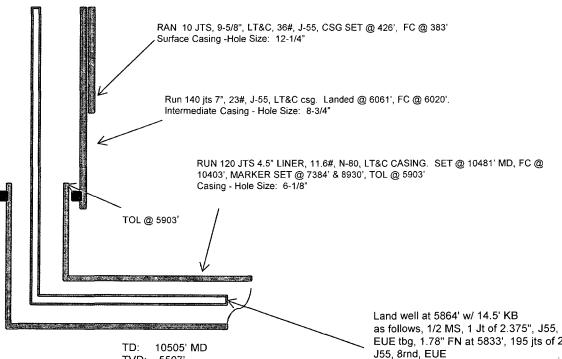
Spud: 9/21/13 Completed: 11/24/13

Surface Location: 782' FSL & 244' FEL SE/4 SE/4 Section 36 (P), T24N, R8W

BHL: 2254' FSL & 230' FWL NW/4 SW/4 Section 36 (L), T24N, R8W

San Juan., NM Elevation: 6922' GR API: 30-045-35474

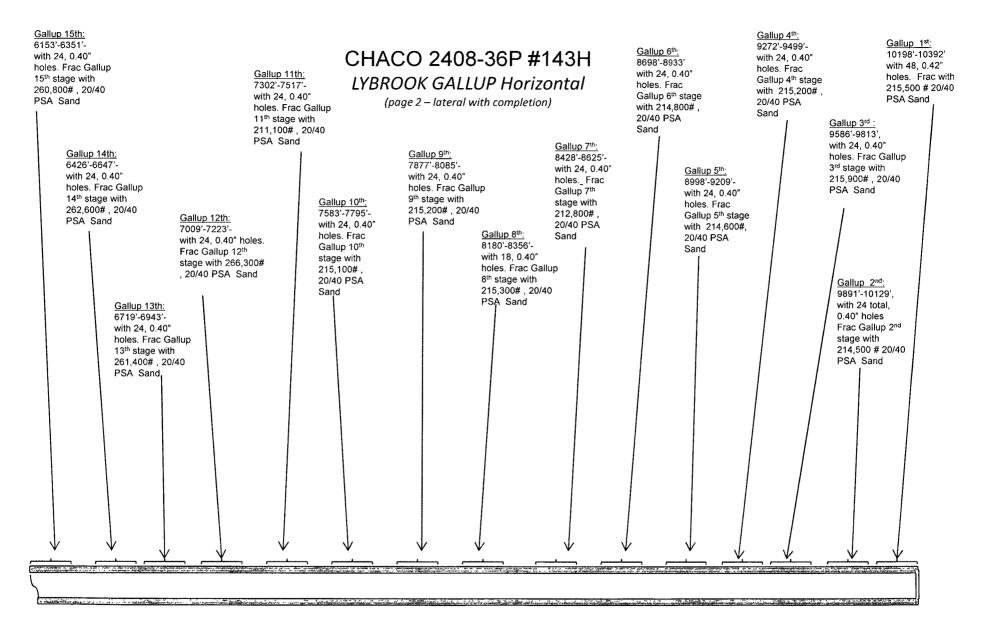
Tops	MD	TVD
Ojo Alamo	1205 '	1201'
Kirtland	1359'	1352'
Pictured Cliffs	1923,	1897'
Lewis	2090'	2056'
Chacra	2368 '	2321'
Cliff House	3520'	3420'
Menefee	3566'	3463'
Point Lookout	4371 '	4231'
Mancos	4643 '	4490'
Gallup	5020 '	4850'



TVD: 5507' PBTD:10400' MD as follows, 1/2 MS, 1 Jt of 2.375", J55, 8rnd, EUE tbg, 1.78" FN at 5833', 195 jts of 2.375", tbg

HOLE SIZE	CASING	CEMENT	VOLUME	СМТ ТОР
12-1/4"	9-5/8"	230 sx	269 cu.ft.	Surface
8-3/4"	7"	780 sx	946 cu. ft.	Surface
6-1/8"	4-1/2"	355 s x	503 cu. ft.	5903' TOL
			and a finite of the second	0.000000000000000000000000000000000000
	,	annandir 1946/1946/19 Microfel Antion International Contents		

Lg 11/6/13



See page 1 for upper portion of hole