•	RECEIVED							
Form 3160-5 (August 2007)	UNITED STAT DEPARTMENT OF THE BUREAU OF LAND MAI	INTERIOR NAGEMENT	EB 04 2	FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010				
		3ureau	of Land Ma	s Dease Serial No.	41			
	IDRY NOTICES AND REP e this form for proposals			6. If Indian, Allottee or Tribe	Name			
	well. Use Form 3160-3 (A			Jica	arilla Apache			
	JBMIT IN TRIPLICATE - Other ins	7. If Unit of CA/Agreement, Name and/or No.						
1. Type of Well Oil Well	X Gas Well Other	8. Well Name and No.						
2. Name of Operator		Jicarilla 30 #4						
2. Name of Operator	ConocoPhillips Comp	any		30-039-08182				
3a. Address PO Box 4289, Farmingto	n. NM 87499	3b. Phone No. (includ (505) 326		10. Field and Pool or Exploratory Area West Lindrith Gallup-Dakota				
4. Location of Well (Footage, Sec., T.,	R.,M., or Survey Description)	.		11. Country or Parish, State				
Surface UNIT F (S	ENW), 1750' FNL & 1750'	FWL, Sec. 31, T2	5N, R4W	Rio Arriba	, New Mexico			
	THE APPROPRIATE BOX(ES	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	ER DATA			
TYPE OF SUBMISSION			YPE OF AC	STION				
X Notice of Intent	Acidize	Deepen		Production (Start/Resume)	Water Shut-Off			
Subsequent Report	Alter Casing Casing Casing Repair	Fracture Treat		Reclamation Recomplete	Well Integrity X Other Clean Out			
B	Change Plans	Plug and Abando		Femporarily Abandon	Flowtest Chacra			
Final Abandonment Notice 13. Describe Proposed or Completed O	Convert to Injection	Plug Back	harmon	Water Disposal				
determined that the site is ready for 2/1/13 - ConocoPhillips p determine whether we Pl	I Abandonment Notices must be filed or final inspection.) plans to workover the subject ug Back the Chacra Perfs of C will be applied for in case	t well. We will cle commingle with	ean out the w the Gallup-D	vellbore and flowtest the Dakota. Please see the	e Chacra. Flowtest will			
wendere benematie. Dri				ven.				
	· · · ·			· · · ·				
				· .	RCVD FEB 7 '13 DIL CONS. DIV.			
		• • •	b a a					
# If the Cha	cra is plugged	notity +1	ne OCD	at least dann	2 62.91.9			
# If the Char Prior to perf.	orming the press	ure test.						
14. I hereby certify that the foregoing i					······			
	DENISE JOURNEY	Title		REGULATORY TE	CHNICIAN			
Signature Autor	Tourney	. Date		2/4/2013				
		DR FEDERAL OR	STATE OF	FICE USE				
Approved by Origina	al Signed: Stephen Mason				FEB 0 5 2013			
Conditions of approval, if any, are attact that the applicant holds legal or equital entitle the applicant to conduct operation	ble title to those rights in the subject le		Office	·	Date			
Title 18 U.S.C. Section 1001 and Title false, fictitious or fraudulent statement.	43 U.S.C. Section 1212, make it a cri		ingly and willfull	y to make to any department or	agency of the United States any			
(Instruction on page 2)								

NMOCDA	,
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ConocoPhillips JICARILLA 30 4 Expense - Plugback

Lat 36° 21' 31.896" N

Long 107° 17' 45.816'' W

PROCEDURE

NOTE: This well has a plunger downhole. BE SURE TO SET A THREE SLIP STOP.

1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COPC safety and environmental regulations. Test rig anchors prior to moving in rig.

2. MIRU workover rig. Check casing, tubing, and bradenhead pressures and record them in Wellview. If there is pressure on the BH, contact engineer to review complete BH history and get a gas analysis done.

3. When an existing primary valve (i.e. casing valve) is to be used, the existing piping should be removed and replaced with the appropriate piping for the intended operation.

4. RU blow lines from casing valves and begin blowing down casing pressure. Note: This is a dual well, separated by a packer. Kill well with 2% KCI, if necessary.

5. ND wellhead and NU BOPE. Pressure test and function test BOP. TOOH and LD 3/4" tubing.

6. PU and remove dual tubing hanger.

7. Unsting from Model "D" permanent packer and TOOH with 2-3/8" tubing.

Use Tuboscope Unit to inspect 2-3/8" tubing and record findings in Wellview. Make note of corrosion, scale, or paraffin and save a sample to give to Nalco for further analysis. LD and replace any bad joints.

8. PU packer plucker and TIH to mill out packer at 5800'. TOOH with packer remnants.

9. PU RBP and packer for 5-1/2" 17# casing. TIH and set RBP at 5800'. PUH and set packer at 5780'. Pressure test RBP.

10. Release packer, PUH, and set at +/-3970'. Pressure test casing to 600 psi. Report results to engineer.

11. Release packer, PUH, and set at +/-3920'. Flow test Chacra. Report results to engineer. If RAM decides the Chacra will be productive, then <u>commingle</u> with the Gallup and Dakota zones after all other work is completed. Perform any needed zone allocation flow tests.

12. Load backside and pressure test casing to 600 psi. If test fails, isolate holes and contact engineer.

13. Unless Chacra flow test shows commercial production, abandon the 20 feet of Chacra perforations using a cement squeeze. Contact George Archuleta at A-Plus Well Service (505-320-4946) to perform the squeeze. Drill out cement, and pressure test the casing.

14. POOH with RBP and packer.

15. PU mill and bit sub for 5-1/2" 17# casing, and TIH to mill out the CIBP at 7200'. Continue TIH to clean out to PBTD at 7530'. Save a sample of the fill and contact engineer for further analysis. TOOH. If fill could not be CO to PBTD, please call production engineer to inform how much fill was left and confirm/adjust landing depth.

16. PU packer and TIH to set packer at 7230'. Flow test Dakota zone. Reports results to engineer. TOOH.

17. TIH with 2-3/8" tubing using Tubing Drift Procedure (detail below).

•	Tubing and BHA Description						
Run Same BHA:	No	1 2-3/8" 4.7# J-55 Mule Shoe/Expendable Check					
Tubing Drift ID:	1.901"	1 2-3/8" 4.7# J-55 Seating Nipple (1.780" ID)					
		1 2-3/8" 4.7# J-55 Tubing Joint					
Land Tubing At:	+/- 7460'	1 2-3/8" 4.7# J-55 Pup Joint (4')					
KB:	13'	234 2-3/8" 4.7# J-55 Tubing Joints					
		As Needed 2-3/8" 4.7# J-55 Pup Joints					
		1 2-3/8" 4.7# J-55 Tubing Joint					

18. ND BOPE, NU wellhead. Pressure test tubing slowly with an air package as follows: pump 3 bbls pad, drop steel ball, pressure tubing up to 500 psi, and bypass air. Monitor pressure for 15 mins., then complete the operation by pumping off the expendable check. Note in Wellview the pressure in which the check pumped off. Notify the MSO that the well is ready to be turned over to Production Operations. Make swab run to kick-off the well, if necessary, then RDMO.

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	AP170001 30039081		Strate Legal Location NMPM-25N-04W-31-F	Field Name CH/GL D		Licesse No.		State/Proutince NEW MEXICO	Vertica	ngeration Type el	Edit
	G ION NO Eleus	102 1001 (1) 944.00	01gharka/RT Ekuanon (%) 6,955.00		KE-Ground Distance (9 .00		g Finge Distance (t) 6,955.00		iblig Haiger Distaice (1) 6,955.00	
			We	II Config:	Vertical - Ori	ginal Hol	le, 11/20/201	12 7:11:01 AM			
	ftKB (MD)									Frm Final	
	. 11			والمحادث وتراجيه		<u>uuus</u>	urface Casing	Cement, 11-202, 10/	11/1965		
	201			- 6				0 sx Class "A" cmt.			
	202							11 ftKB, 202 ftKB			
	° 203			<mark></mark>		<u></u>	•	· . · ·	• • •		
	′ · 1,330	Tubing, 1.0	50in, 1.20lbs/ft, J-55,				··· . · · ·				
	2,690	Tubing,	11 ftKB, 3,992 ftKB 2 3/8in, 4.70lbs/ft, 11				··· ·· ·			PICTURED CLIFI	 FS
	3,054	 .	ftKB, 5,800 ftKB							3,054	
	3,935	Fracture	, 11/19/1965, Chacra: .			•				CHACRA, 3,93	35
	3,938 3,958		als water w/ 30,000# -			PI	ERF - CHACRA	, 3,938-3,958, 11/19	M 965		
	3,992		20/40 sand.				·····		·····		
	4,705					{Pi	roduction Casir	ng Cement, 2,690-5,	500.	MESA VERDE, 4	,705
	5,500		Stage Tool @ 5500'			10	0/27/1965, 2nd	Stage: 250 sx regu 3 50 sx regular. TOC	lar, 250		
	5,502			[y 75% calc.	s oo sx regular. Too	. @ 2030		
· •	5,800										
	, 5,801		Packer, 5,800-5,801			•••••			• • • • • • •		·· •
	6,406	Fractu	re, 11/19/1965, Upper							GALLUP, 6,40	Je ——
	6,448	Gallup:	40,750 gals water w/ 35,000# 20/40 sand.			P	ERF - GALLUP	6,448-6,526, 11/19	M 965		•••• •
•	6,526	Fractur	e, 11/19/1965, Lower					· · · · · · · · · · · · · · · · · · ·	- • • • • • • • •		• • • • • • • •
	6,576	· · · Gallup;·	37,230 gais water w/ 35,000# 20/40 sand.			P	ERF - GALLUP	6,576-6,730, 11/19	M 965		• • • • •
-	6,730		Fill, 6,973-7,200			<u>~~~</u>	<u></u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~		
	7,200		Dakota shut-off. dge Plug - Permanent,							GREENHORN, 7	,200
	7,202	L	7,200-7,202, CIBP						• • • • • •		
	7,278		re, 11/4/1965, Dakota: als water w/ 35,000#	,				7.070 7 100 11 5	#000		· · · · ·
	7,436		20/40 sand.			• []P	ERF - DAKOTA	4, 7, 278-7, 436, 1173	<u>1965</u>]		
	7,444	·· •• ····	eeze, 11/4/1965, Spot `acid & BD @ 3600#,	· · ·			FRF - DAKOTA	A, 7,444-7,484, 11/3	79651		
	7,484	communica	ated around packer @ 7400'.			. u					
	7,510							<u> </u>		DAKOTA, 7,5	10 ——
·	7,530	····[0	Driginal PBTD @ 7530'			 F=			·····		• • •
	7,539		· · · · · · · · · ·			1	0/27/1965, 1st	ing Cement, 5,500-7 Stage: 150 sx regu	lar, 150		
	7,574					. /Ŀ	iool @ 5500' by				
	7,575					/ P		1/2in, 4.892in, 11 ftK	B, 7,575		
	7,600	· ···· [TD, 7,600, 10/25/1965	<u>۵</u>				Fill, 7,575-7,600, 10	/27/1965		
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