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

RECEIVED

SEP 29 2011

	Sundry Notices and Reports on Wells		n Field Office nd Managemen
		,	ase Number -079329
1.	Type of Well GAS	6. If I	ndian, All. or be Name
2.	Name of Operator ConocoPhillips ConocoPhillips	7. Un	it Agreement Name
	ConocoPhillips	8 We	NN 0N 1
3.	Address & Phone No. of Operator	3 /	ell Name & Number n Juan 32 Fed 24 #1
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9. AP	I Well No.
4	Location of Well, Footage, Sec., T, R, M	30-	045-30303
4.	Unit B (NWNE), 964' FNL & 1531' FEL, Section 24, T32N, R9W, NMPM		ld and Pool sin Fruitland Coal
			unty and State 1 Juan, NM
12.	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPO	ORT, OTHER DATA	A
	Type of Submission Type of Action X Notice of Intent Abandonment Change of Plans	X Other	- Pull Liner & Cleanout
	Subsequent Report Recompletion New Construction Non-Routine Frac		
n	Casing Repair Water Shut off Altering Casing Conversion to Inj	ection	
<u>15</u>	7		
Co	Describe Proposed or Completed Operations nocoPhillips Company requests permission to pull the production liner for the subject d current wellbore schematic.	well and cleanout pe	er the attached procedur
14.	I hereby certify that the foregoing is true and correct.		
Sig	ened Stall Takoya Crystal Takoya Title Staff	Regulatory Technic	ian Date <u>9/2</u> 8 (1
~11	nis space for Federal or State Office use) PROVED BY Original Signed: Stephen Mason Title ONDITION OF APPROVAL, if any:	Date	SEP 3 0 2011
Tıtle	INDITION OF AFFROVAL, IT Ally. 18 USC Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of inited States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction		

ConocoPhillips SAN JUAN 32 FEDERAL 24 1

Lat 36° 58' 26.904" N

Long 107° 43' 36.696" W

PROCEDURE

- 1. Hold pre-job safety meeting. Comply with all COGCC, BLM, and COPC safety and environmental regulations. Test rig anchors prior to moving in rig.
- 2. MIRU work over rig. Check casing, tubing, and bradenhead pressures and record them in Wellview.
- 3. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with produced Fruitland coal water, if necessary.
- 4. TOOH with pump and rods (See Pertinent Data Sheet)
- 5. ND wellhead and NU BOPE. Rig up blooie line to flow back tank. Pressure test BOP equipment.
- 6. Unseat tubing hanger, check and note weight Attempt to free tubing from 5 ½" liner, make up power swivel and rotate down to break up coal, if successful trip out of the hole with tubing.
- 7. If unable to dislodge 5 $\frac{1}{2}$ " casing, RU wireline specialties, RIH and chemical cut the 2 7/8" tubing above the F-nipple. If tubing is free TOOH, if not make another cut 1 joint up. TOOH and stand back tubing.
- 8. Make up 4 ¾" spear, 12- 4 ¾" drill collars with bumper sub, pick up and RIH with 2 7/8" AOH drill pipe. Engage spear in 5 ½" liner, trip out of the hole and stand back drill pipe and collars and lay down 5 ½" liner. (Note. use approved dispensation kill method for well control, see attached kill method.)
- 9. MU 6 1/4" bit, TIH and clean out fill to PBTD, circulate hole clean, trip into 7" casing.
- 10. RIH check fill, clean out as necessary. Trip out of the hole with bit.
- 11. Make up 6 ¼" X 9 ½" undereamer. TIH to 10' below the 7" casing shoe. Inject air and walk pressure up to 300 psi, drill slowly 5' to open hydraulic arms. Increase air and mist to a range of 1200 to 2000 scf/min and 10 to 12 bbls/hr mist. Underream open hole section to PBTD. Trip out of the hole and lay down undereamer.
- 12. Make up Baker 5-1/2" bladed shoe with float, six 5 ½" 15.5 #/ft J-55 blank liner joints and a Baker Hyflo III liner hanger with cone slip grips on 2 7/8" AOH workstring. Rotate to bottom if necessary, set hanger and release setting tool. TOOH and LD 2 7/8" AOH drill pipe and 4 ¾" drill collars Immediately after recovering hanger setting tool, drop 2.25" ball in the well and close the blind rams. (Note: The ball will seat in the float allowing a column of fluid to be held in the liner.)
- 13. RU wireline. Pump 5 bbls. produced water to fill liner. Perforate using 3-1/8" HSC guns with 0.5" dia. holes @ 4 spf and 90 degree phasing. Perforate the following intervals from the top down: 3340-3344', 3355-3375', & 3473-3493'. See mudlog.
- 14. TIH with 2-7/8" tubing.

Reco	mmen	ded
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Tubing Drift ID:	2.347"	
Land Tubing At:	3510'	
Land F-Nipple At:	3479'	

Number	Description
1	2 7/8" Price Type cover joint (~30')
1	2 7/8" Price Type cover joint (~30') 2 7/8" F nipple (2.24" ID)
110	2 7/8" 6.5, J-55, EUE, 8rd tubing
As required for	2 7/8" 6.5, J-55, EUE, 8rd pup joints*
spacing	*Run 1 full joint above pups

15. ND BOP, NU B-1 adapter, rod radigan, and flow tee (place rod radigan below flow tee).

16. RIH with rods (detail below) Place 5 guides per rod where rod wear was found. Rod subs to be rotated each time the well is pulled to spread coupling wear in the tubing.

Number	Description	Pump Component Description
1	1.25" Insert Pump	Run RHAC-Z 2-1/2" x 1-1/4" x 10' x 14' Insert pump.
1	1" x 1' Lift Sub	Pump should have double standing and traveling
1	3/4" Guided Rod Sub	valves with California pattern ball and seats to comply
1	22K Norris Shear Tool	with new pump standards. Plunger to barrel clearance
6	1.25" Sinker Bars	to be .006 Do not set pump to tag.
133	3/4" Sucker Rods	
As Needed	3/4" Pony Rods	
1	1.25" x 22' Polished Rod	

^{17.} Space out pump 1/2 inch for every 1000 ft of tubing depth and seat pump. Load tubing with water to pressure test tubing and pump to 1500 psi. Test for good pump action.

^{18.} Notify lease operator that well is ready to be returned to production. RD, MOL

