UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

DEC 14 2011

Sundry Notices and Reports on Wells		Farmington Field Office Bureau of Land Managemen.	
	5.	Lease Number	
		SF-078917	
1. Type of Well GAS	6.	If Indian, All. or Tribe Name	
2. Name of Operator	7.	Unit Agreement Name SAN JUAN 29-5 UNIT	
ConocoPhillips			
3. Address & Phone No. of Operator	8.	Well Name & Number San Juan 29-5 Unit 90N	
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.	
4. Location of Well, Footage, Sec., T, R, M	10.	30-039-30672	
Surface: Unit F (SENW), 2431' FNL & 1706' FWL, Section 35, T29N, R5W, NMPM		Field and Pool Blanco MV/Basin DK	
BH: Unit E (SWNW), 2549' FNL & 300' FWL, Section 35, T29N, R5W, NMPM	11.	County and State Rio Arriba, NM	
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT	r, other	DATA	
Type of Submission X Notice of Intent Recompletion Type of Action Abandonment Recompletion Change of Plans New Construction	<u>X</u>	Other – Completion Sundry	
Subsequent Report Plugging Non-Routine Fracture Casing Repair Water Shut off	-	RCVD DEC 21'11	
Final Abandonment Altering Casing Conversion to Injection	on 		
13. Describe Proposed or Completed Operations		DIST. 3	
PLEASE SEE ATTACHED.			
14. I hereby certify that the foregoing is true and correct.			
Signed Denise Journey Title Staff Re	egulatory Te	echnician Date	
(This space for Federal or State Office use) APPROVED BY		Date	
CONDITION OF APPROVAL, if any: Title 18 U S C Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction			

ACCEPTED FOR RECORD

DEC 1 5 2011

FARMINGTON FIELD OFFICE BY

SAN JUAN 29-5 UNIT 90N API# 30-039-30672 ConocoPhillips Blanco MV/Basin DK

11/4/11	RU WL. TIH w/ 3 ¾" gauge ring. Run GR/CCL/CBL. TOC @ 1708'.		
11/10/11	Install Frac Valve.		
11/12/11	PT csg to 6600#/30min. Test OK.		
11/15/11	RU WL to Perf Dakota w/ .34" diam w/ 2SPF @ 8,947', 8953', 8955', 8957', 8959', 8970', 8975', 8977', 8989', 8991', 8993', 8995', 8997', 9000', 9003', 9005', 9007', 9009', 9011', 9013' & 9015' = 42 holes.		
11/16/11	RU to Frac Dakota . Acidize w/ 10 bbls 15% HCL Acid. Frac w/ 92,820 gal		
	70Q N2 Slickfoam w/ 32,500# 20/40 Brady Sand. N2: 1,999,100scf.		
	Set CBP @ 7,500'.		
	Perf Lower Menefee/Point Lookout w/ .34" diam w/ 1SPF @ 6,712', 6,719',		
	6,757', 6,810', 6,820', 6,862', 6,876', 6,882', 6,889', 6,906', 6,912', 6,932',		
	6,938', 6,943', 6,966', 6,985', 7000', 7,013', 7,024', 7,032', 7,074', 7,100',		
	7,115', 7,125', & 7,184' = 25 holes.		
	Acidize w/10 bbls 15% HCL Acid. Frac w/ 111,440 gal 70Q N2 Slickfoam		
	w/ 101,160# 20/40 Brady Sand. N2: 1,655,800scf.		
	Set CFP @ 6,684'.		
	Perf Upper Menefee/Cliffhouse w/ .34" diam w/ 1SPF @ 6,275', 6,280', 6,291',		
	6,306', 6,324', 6,334', 6,353', 6,365', 6,389', 6,404', 6,435', 6,445', 6,460', 6,475', 6,514', 6,528', 6,537', 6,544', 6,553', & 6,560', 6,576', 6,600', 6,610', 6,628', &		
44/47/44	6,656' = 25 holes.		
11/17/11	RU to Frac Upper Menefee/Cliffhouse. Acidize w/ 10 bbls 15% HCL Acid. Frac w/ 115,780 gal 70Q N2 Slickfoam w/ 101,480# 20/40 Brady Sand.		
	N2: 1,592,300scf.		
	Set CFP @ 6,240'.		
	Perf Lewis w .34" diam w/ 1SPF @ 5,671', 5,690', 5,698', 5,706', 5,718', 5,729',		
	5,745', 5,767', 5,774', 5,780', 5,835', 5,846', 5,856', 5,875', 5,886', 5,896', 5,937',		
	5,975', 5,986', 6,012', 6,030', 6,044', 6,093', 6,104', & 6,124' = 25 holes.		
	Frac Lewis w/ 133,060 gal 75Q Aqua Star Foam w/ 80,160# 20/40 Brady Sand.		
	N2: 2,276,000scf. Begin flowback.		
11/18/11	MIRU AWS 378. Set CBP @ 5,400'. NU BOPE. PT BOPE. Test OK. TIH,		
	Tag CBP @ 5,400' & DO. CO & DO CFP @ 6,240'. CO & DO CFP @ 6,684'		
	Blow/Flow well.		
11/21/11	Catch MV/Lewis gas sample. CO & DO CBP @ 7,500'.		
11/22/11	CO to PBTD 9,083'. Started selling MV/Dk gas thru GRS. Cleaned out well for		
44100/44	4 days.		
11/28/11	TIH w/ 292 jts., 2 3/8", 4.7#, L-80 tbg., set @ 9003' w/ FN @ 9000'. Catch MV/DK gas sample. RD RR @ 19:00 hrs on 11/28/11.		
	www. yas sample. No NN @ 19.00 ms on 11/20/11.		