UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

JUL 2 1 2009

Sundry Notices and Reports on Wells			Famington Field Office		
1.	Type of Well GAS			6. I	æase Number F-078997 f Indian, All. or Tribe Name
2.	Name of Operator				Unit Agreement Name an Juan 30-5 Unit
	ConocoPhillips				
3.	Address & Phone No. of Operat	ator			Vell Name & Number an Juan 30-5 Unit 52N
	PO Box 4289, Farmington, NM	87499 (505) 326-9700		9. A	API Well No.
4.	4. Location of Well, Footage, Sec., T, R, M Surf: Unit O (SW/SE), 165' FSL & 2330' FEL, Section 15, T30N, R5W, NMPM				0-039-30648 Sield and Pool Basin DK/Blanco MV County and State Kio Arriba, NM
12.	CHECK APPROPRIATE BOX	TO INDICATE NATURE O	F NOTICE, REPORT, O	THER DA	TA
	Notice of Intent	Abandonment	Change of Plans	X Oth	er - Completion Report
	X Subsequent Report	Recompletion Plugging Casing Repair	New Construction Non-Routine Fracturing Water Shut off		
	Final Abandonment	Altering Casing	Conversion to Injection		
Plea	Describe Proposed or Complete ase see attachment. I hereby certify that the foregoin	•		2S J	VD JUL 23'09 NL CONS. DIV. DIST. 3
	ened Ethel Jally	-	Title Staff Regulatory	Technician	Date 7/21/09
AP	nis space for Federal or State Office PROVED BY NDITION OF APPROVAL, if any	Title		Da	te
Title	18 U.S.C. Section 1001, makes it a crime for any person kn inted States any false, fictitious or fraudulent statements or	owingly and willfully to make any department or a			

ACCEPTED FOR RECORD

JUL 2 1 2009

FARMINGTON FIELD OFFICE

San Juan 30-5 Unit 52N API # 30-039-30648 Basin DK/Blanco MV ConocoPhillips Company

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JUL 21 2009

Bureau of Land Management Farmington Field Office

05/12/2009 RU Basin W/L. RUN GR/CCL/CBL logs. TOC @ 3054'. RD Wireline 05/12/2009.

06/05/2009 Install Frac valve, PT csg to 6600#/30 minutes – Good Test.

06/06/2009 RU Basin W/L to perf_Dakota w/.34" diam. - @ 2 SPF = 7,942', 7,944', 7,946', 7,948', 7,950',

7,952', 7,954', 7,956', 7,958', 7,960', 7,962', 7,964', 7,984', 7,986', 7,988', 7,990', 7,992', 7,994', 7,996', 7,998', 8,000', 8,002', 8,004', 8,006', 8,014', 8,020', 8,022', 8,024', 8,026', 8,028'

8,028', 8,030', 8,032', 8,034', 8,036', 8,038'= 70 Total Holes.

06/08/2009 Acidize w/ 10bbl, 15% HCL. Frac w/104,538 gals SlickWater w/40,273lbs of 20/40 Arizona

Sand. Set CBP @ 6050'. Perf Point Lookout w/.34" diam.- @ 1 SPF = 5,532', 5,536', 5,552', 5,560', 5,570', 5,608', 5,614', 5,618', 5,624', 5,661', 5,678', 5,713', 5,750', 5,774', 5,780', 5,784', 5,790', 5,922', 5,942', 5,956', 5,962', 5,966', 5,980', 5,994', 6,020'= 25 Holes. Acidize w/ 10bbl, 15% HCL. Frac w/43,134 gals 60Q N2 Slick, w/101,946lbs of 20/40 Arizona Sand. N2:1,290,000SCF. Set 4" CFP@ 5520'.

Perf_Cliffhouse @1 SPF = 5216', 5,222', 5,230', 5,240', 5,248', 5,262', 5,272', 5,278', 5,284', 5,290', 5,306', 5,311', 5,332', 5,342', 5,366', 5,378', 5,394', 5,408', 5,418', 5,430', 5,442', 5,470', 5,486', 5,492', 5,500' = 25 Holes.

06/09/2009 Acidize w/10bbl, 15% HCL. Frac w/49,140 gals of 60Q N2 Foam w/102,030 lbs of 20/40 Arizona Sand, N2:1,178,000 SCF. Set 4" CFP @ 5120'.

Perf Lewis @ 1 SPF = 4,652', 4,657', 4,666', 4,676', 4,686', 4,708', 4,716', 4,720', 4,726', 4,732', 4,778', 4,786', 4,796', 4,803', 4,814', 4,824', 4,834', 4,854', 4,858', 4,880', 4,894', 4,905', 4,910', 4,918', 4,926'= 25 Holes. Acidize w/10bbl, 15%HCL. Frac w/28,476 gals w/90,986 lbs of 20/40 Arizona Sand, N2: 1,626,000SCF.

06/11/2009 RIH w/ 4" CBP set @ 4550'. RD Flow back & Frac Equip.

06/18/2009 MIRU Drake 24, Gas Recovery System, NUBOP, PT BOP, ok.

06/19/2009 RIH w/ 3 ¾" MILL. C/O & M/O CBP @ 4550".

06/22/2009 C/O & MO CFP @ 5120' & 5520' & CO to CBP @ 6050'.

06/24/2009-06/26-2009

Flow Test MV. M/O CBP @ 6050'. CO to PBTD 8083'. SNF Holidays.

07/06/2009-07/07/2009

Flowed well C/O to PBTD.

07/08/2009 Run Spinner on Dakota.

07/09/2009 RIH w/ 257 jnts, 2 3/8" tubing, 4.7#, L-80 set @ 7978', FN @ 7977'. RD/RR