UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports of	ı Wells				
1.	Type of Well GAS	REC	1 9 2007	5. 6.	Lease Number NMSF-080069 If Indian, All. or Tribe Name	
2.	Name of Operator CONOCOPHILLIPS		and Manayament on Field Office	7.	Unit Agreement Name San Juan 29-5 Unit	
3.	Address & Phone No. of Operator			8.	Well Name & Number San Juan 29-5 Unit 48B	
PO Box 4289, Farmington, NM 87499 (505) 326-9700				9.	API Well No.	
- 4.	4. Location of Well, Footage, Sec., T, R, M Unit K (NESW), 1660' FSL & 2475' FWL, Section 15, T29N R5W, NMPM				30-039-30290	
				10.	Field and Pool	
					Blanco Mesaverde Rio Arriba Co., NM	
	CHECK APPROPRIATE BOX TO Type of Submission Type of Ac		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , , ,		
	X Subsequent Report F	andonment Change of Recompletion New Co Plugging Non-Rot Water S	nstruction itine Fracturing	X Other – Casi	RCVD OCT 4'07 OIL CONS. DIV. DIST. 3	
3/3 DO cha LT obl	X Subsequent Report F	andonment Change of Recompletion New Co Plugging Non-Rot Casing Repair Water Statering Casing Convers Convers Convers Convers Convers	nstruction tine Fracturing hut off sion to Injection 7 @ 600psi for 30 m s in the Fruitland co. Master Plan. Circ Obbls gel & 5bbsl H collowed w/TAIL — o plug w/1650psi. @	in – good test. al & inter depth hole. RU for c I2O. Pumped in 105sx (141cf –	OIL CONS. DIV. DIST. 3 RIH w/8 ¾" bit,tag TOC @ 19. set @ 3593', no losses occurr sg. RIH w/100jts 7" J-55, 23# 1 LEAD – 425sx (1097cf – 19. 25bbls) 50/50 Poz Premium	
8/3 DO cha cha LT obl w/6 Hal 0/3 150	Final Abandonment Describe Proposed or Completed O 0/2007 MIRU HP 282. NU BOP. PT cmt to 233' & drill ahead to 4160'. O nged to standard drill plan & changed C csg & set @ 4144'. Circ hole & RU s) Premium Plus Type III w/3% Benton pps Pheno Seal. Drop plug & displace	andonment Change of Recompletion New Co New Conversion	nstruction tine Fracturing hut off tion to Injection 7 @ 600psi for 30 m s in the Fruitland co. Master Plan. Circ tobbls gel & 5bbsl H followed w/TAIL — plug w/1650psi. @ od test. d to 6281' TD. TD to Preflush w/30bbls g CFR3, 8% Halad-9	in – good test. al & inter depth hole. RU for c 12O. Pumped in 105sx (141cf – 08:00am. Circ reached 9/4/07. gel & 10bbls H2 & .1% HR-5.	RIH w/8 ¾" bit,tag TOC @ 19 set @ 3593', no losses occurr sg. RIH w/100jts 7" J-55, 23# a LEAD – 425sx (1097cf – 19 25bbls) 50/50 Poz Premium a 35 bbls cmt to surface. RD Circ hole. RU for csg. RIH CO. Pumped in 235sx (343cf – Drop plug & displaced w/99 b	
8/3 DO cha LT bbl w/6 Hal 9/3, 150 61b FW	Final Abandonment Describe Proposed or Completed On 2007 MIRU HP 282. NU BOP. PT cmt to 233' & drill ahead to 4160'. Onged to standard drill plan & changed on the control of the control	andonment Change of Recompletion New Co Recompletion Non-Rot Casing Repair Water S Altering Casing Conversions	nstruction tine Fracturing hut off tion to Injection 7 @ 600psi for 30 m s in the Fruitland co. Master Plan. Circ tobbls gel & 5bbsl H followed w/TAIL — to plug w/1650psi. @ od test. d to 6281' TD. TD is Preflush w/30bbls g CFR3, .8% Halad-9 TD BOP. RR @ 24:0	in – good test. al & inter depth hole. RU for c 12O. Pumped in 105sx (141cf – 08:00am. Circ reached 9/4/07. gel & 10bbls H2 & .1% HR-5. 00hr 9/5/07.	RIH w/8 ¾" bit,tag TOC @ 19 set @ 3593', no losses occurr sg. RIH w/100jts 7" J-55, 23# n LEAD – 425sx (1097cf – 19 25bbls) 50/50 Poz Premium a 35 bbls cmt to surface. RD Circ hole. RU for csg. RIH y Circ hole. RU for	
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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.

APPROVED BY

CONDITION OF APPROVAL, if any:

AMENDED

Date



Title