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

## RECEIVED

JUN 16 2010

				Managem <b>ent</b> ield Office
1.	Type of Well		5. 6.	Lease Number SF-078917 If Indian, All. or
	GAS			Tribe Name
	Name of Operator  CONOCOPHILLIPS COMPANY		7.	Unit Agreement Name San Juan 29-5 Unit
3.	Address & Phone No. of Operator		8.	Well Name & Number San Juan 29-5 Unit #100
	PO Box 4289, Farmington, NM 87499 (505) 326-9700		9.	API Well No.
4. I	Location of Well, Footage, Sec., T, R, M			30-039-22534
	200mmon 01 11 vii, 200mge, 000i, 2, 2, 12		10.	Field and Pool
\$	Surf: Unit G (SWNE), 1885' FNL & 1165' FEL, Section 25, T29N, R5	W, NMPM		BBlanco MV/Gobernad
			11.	County and State Rio Arriba Co., NM
	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTIC	E, REPORT, OTH	IER D	PATA
		ge of Plans Construction	<u>x</u> (	Other — Casing Repair
		Routine Fracturing		
<b>13.</b> 1	Final Abandonment Casing Repair Water Altering Casing Converge Con	Shut off ersion to Injection		
4/21/ Thou (Kell @ .7 ceme RD E Fell o test. PC. w/FN	Casing Repair Water Final Abandonment Altering Casing Conve	4/23-4/30 Used RBJ upper PC perfs from 2633' – 2665'. Lea een ended tbg and putbg and start hesitat it & tagged cement of urface to 560#/30 m 78'. Reset RBP @ O to PBTD @ 6118	n BLM ked of umped ion sq @ 244 nin. N 38' be 3'. 5/1	I (Steve Mason) and OCD ff from 500# - 200# in 2 m I 13.6 bbls 14.6 # Type III ueeze. Shut in w/500#. It'. D/O cement to 2671'. To drop in pressure. Good elow PC perfs and flow tes 1/10 Landed tbg @ 5810' CUD JUN 22'10 DIL CONS. DIV.
13. I 4/21/ Thou (Kell @ .7 ceme RD E Fell o test. PC. w/FN	Casing Repair Altering Casing Water Converged Proposed or Completed Operations  /10 MIRU Drake 28. ND WH, NU BOP. POOH w/tbg inspecting as LD. aught was Upper PC perfs making water. 4/29 Rec'd permission to squeeze by Roberts). 4/30 Tested casing above PC perfs & located a casing leak at 2/75 bbls/min @ 350#. RBP was set @ 3578'. POOH & LD pkr. RIH w/opent and displaced balanced plug from 2655' – 2405' w/8.7 bbls water. PU BJ. WOC. 5/4/10 PT casing to TOC to 500#/30 min. good test. RIH w/bi out of cement @ 2671'. Circ. hole. PT 7" casing from RBP @ 3578' to su 5/5/10. POOH w/bit & LD. RIH w/retrieving tool & released RBP @ 35' Circ. hole. Released & LD RBP. RIH w/189 jts 2-3/8" 4.7# J-55 tbg. C/N @ 5808'. ND BOP, NU WH. Pumped off check. RD & released rig 5/10.	4/23-4/30 Used RBJ upper PC perfs from 2633' – 2665'. Lea een ended tbg and putbg and start hesitat it & tagged cement of urface to 560#/30 m 78'. Reset RBP @ O to PBTD @ 6118	n BLM ked of umped ion sq @ 244 nin. N 38' be 3'. 5/1	I (Steve Mason) and OCD ff from 500# - 200# in 2 m I 13.6 bbls 14.6 # Type III ueeze. Shut in w/500#. It'. D/O cement to 2671'. To drop in pressure. Good elow PC perfs and flow tes 1/10 Landed tbg @ 5810'
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13. I 4/21/ Thou (Kell @ .7 ceme RD E Fell c test. PC.   w/FN  Well  14. I  Signe	Casing Repair Altering Casing Converged Proposed or Completed Operations  /10 MIRU Drake 28. ND WH, NU BOP. POOH w/tbg inspecting as LD. aught was Upper PC perfs making water. 4/29 Rec'd permission to squeeze by Roberts). 4/30 Tested casing above PC perfs & located a casing leak at 275 bbls/min @ 350#. RBP was set @ 3578'. POOH & LD pkr. RIH w/opent and displaced balanced plug from 2655' – 2405' w/8.7 bbls water. PU BJ. WOC. 5/4/10 PT casing to TOC to 500#/30 min. good test. RIH w/bi out of cement @ 2671'. Circ. hole. PT 7" casing from RBP @ 3578' to su 5/5/10. POOH w/bit & LD. RIH w/retrieving tool & released RBP @ 35'. Circ. hole. Released & LD RBP. RIH w/189 jts 2-3/8" 4.7# J-55 tbg. C/N @ 5808'. ND BOP, NU WH. Pumped off check. RD & released rig 5/11 still and MV/PC commingled well.  I hereby certify that the foregoing is true and/correct.  ed	4/23-4/30 Used RBJ upper PC perfs from 2633' – 2665'. Lea een ended tbg and putbg and start hesitat it & tagged cement ourface to 560#/30 m 78'. Reset RBP @ TO to PBTD @ 6118	n BLM ked of umped ion sq @ 244 nin. N 38' be 3'. 5/1	1 (Steve Mason) and OCD ff from 500# - 200# in 2 m 1 13.6 bbls 14.6 # Type III ueeze. Shut in w/500#. 14'. D/O cement to 2671'. 10 drop in pressure. Good elow PC perfs and flow tes 1/10 Landed tbg @ 5810' 110 CONS. DIV. DIST. 3  Date6/15/10 .
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