submitted in lieu of Form 3160-5

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

## RECEIVED

DEC 172008

	Sundry Notices and Reports on Wells	Bureau of Land M Farmington Fie	anagement ld Office Lease Number
		3.	
	The ARTY II	_	SF-078995
1.	Type of Well	6.	If Indian, All. or
	GAS		Tribe Name
^	N	· 7.	Unit Agreement Name
2.	Name of Operator		
	CONOCOPHILLIPS		San Juan 31-6 Unit
3.	Address & Phone No. of Operator	<del></del> 8.	Well Name & Number
٥.	Address & I none ito, or operator		San Juan 31-6 Unit 27
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
_	FO Box 4269, Parinington, INVI 67499 (303) 320-9700	J.	Ari wennu.
Δ	Location of Well, Footage, Sec., T, R, M		30-039-30320
т.	Education of Well, Poolage, Seel, 1, 19,19	10.	Field and Pool
	•	10.	Blanco MV/Basin DK
	Surf: Unit H (SENE), 2175' FNL & 455' FEL, Sec.29, T31N, R6W, NMPM		
	BH:Unit E (NENE), 2525' FNL & 714' FWL, Sec.28, T31N, R6W, NMPM	11.	County and State
	, , , , , , , , , , , , , , , , , , , ,		Rio Arriba Co., NM
12.	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, R	EPORT, OTHER	DATA
	Type of Submission Type of Action  Notice of Intent Abandonment Change of Plans	V Other Ca	mpletion Report
	X Subsequent Report Plugging Non-Routine Fracturing	A Outer - Co	
	Transfer Tra		RCVD DEC 31 '08
	Casing Repair water Shut off		
10/0 Frac 10/2	Casing Repair Water Shut off Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  03/08 MIRU WL. RIH w/ Gauge Ring to 8266' Logged well from 8274' to surf. (GR,CC e Valve PT w/ CSG to 6600#/15min, OK J  28/08 MIRU to Perf. Perf. DK w/ .39'' @ 8228'-8256' @ 2 SPF every 2 feet for 30 Holes	& 8180'-8204' @ 1 S	SPF every 2 feet for 13 Shots
10/0 Frac 10/2 for a @ 6 6096 Frac 5472 5806 20/4 11/1 Due	Final AbandonmentAltering CasingConversion to Injection  Describe Proposed or Completed Operations 03/08 MIRU WL. RIH w/ Gauge Ring to 8266' Logged well from 8274' to surf. (GR,CC evalve PT w/ CSG to 6600#/15min, OK   Valve PT w/ CSG to 6600#/15min, OK   **Total Abandonment Altering Casing Conversion to Injection    **Describe Proposed or Completed Operations    **Operations    **O	& 8180'-8204' @ 1 S Gal SW w/ 40140 # 2 5986', 5996', 6010', 66 dized w/ 10 bbl 2% F Set CBP @ 5858'. Pe 5686', 5706', 5716', 5 id. Frac w/ 105850 C D/O CBP's @ 5362', antil we can get back	DIST. 3 60'. RDMO WL. 10/24/08 N SPF every 2 feet for 13 Shots 20/40 TLC proppant, Set CB 016', 6028', 6058', 6066', 608 CCL, 10 bbl 15% HCL Acid. orf. UMN/CH w/ .34" @ 546 5760', 5768', 5776', 5786', Gal 60Q Foam w/ 100420 # 5858', CO to CBP @ 6456'.
10/0 Frac 10/2 for a @ 6 6090 Frac 547: 5800 20/4 11/1 Due RIH		& 8180'-8204' @ 1 S Gal SW w/ 40140 # 2 5986', 5996', 6010', 60 dized w/ 10 bbl 2% k Set CBP @ 5858'. Pe 5686', 5706', 5716', 3 id. Frac w/ 105850 C D/O CBP's @ 5362', antil we can get back 8/08. ✓	DIST. 2 60'. RDMO WL. 10/24/08 N SPF every 2 feet for 13 Shots 20/40 TLC proppant, Set CB 016', 6028', 6058', 6066', 608 CCL, 10 bbl 15% HCL Acid. orf. UMN/CH w/ .34" @ 546 5760', 5768', 5776', 5786', Gal 60Q Foam w/ 100420 # 5858', CO to CBP @ 6456'. in and clean out to PBTD.
10/0 Frac 10/2 for a @ 6 6090 Frac 5800 20/4 11/1 Due RIH	Describe Proposed or Completed Operations  13/08 MIRU WL. RIH w/ Gauge Ring to 8266' Logged well from 8274' to surf. (GR,CC e. Valve PT w/ CSG to 6600#/15min, OK J  18/08 MIRU to Perf. Perf. DK w/ .39" @ 8228'-8256' @ 2 SPF every 2 feet for 30 Holes a total of 43 Holes. Acidized w/ 15 bbl 2% KCL, 10bbl 15% HCL Acid. Frac w/ 97700 .456'. Perf. PLO-LMN w/ .34" @ 5874', 5878', 5894', 5904', 5922', 5950', 5968', 5978', 56', 6130', 6138', 6148', 6174', 6218', 6258', 6302', 6350', 6356' @ 1 SPF for 26 Shots Acic w/ 109850 Gal 60Q Foam w/ 99800 # 20/40 Brady Sand used 1208400 SCF Total N2, 82', 5886', 5504', 5516', 5524', 5534', 5550', 5572', 5584', 5624', 5630', 5644', 5666', 5680', 66', 5832', 5850' @ 1 SPF for 25 Shots Acidized w/ 20 bbl 2% KCL, 10 bbl 15% HCL Acid Brady Sand used 1120300 SCF Total N2, RDMO Perf. J  10/08 flow back well for 4 days. 11/14/08 Set CBP @ 5362'. 11/22/08 MIRU DWS 29, 10 bbl M Closure did not clean out to PBTD @ 8309' will only produce the Mesa Verder of tw/ 193 jnts 2 3/8" L-80, 4.7# TBG, set @6061' w/ FN @ 6060'. ND BOP, RDMO 11/2 and Miru Dws 29 and Miru Dws	& 8180'-8204' @ 1 S Gal SW w/ 40140 # 2 5986', 5996', 6010', 60 dized w/ 10 bbl 2% k Set CBP @ 5858'. Pe 5686', 5706', 5716', 3 id. Frac w/ 105850 C D/O CBP's @ 5362', antil we can get back 8/08. ✓	DIST 3 60'. RDMO WL. 10/24/08 N SPF every 2 feet for 13 Shots 20/40 TLC proppant, Set CE 016', 6028', 6058', 6066', 606 CCL, 10 bbl 15% HCL Acid orf. UMN/CH w/ .34" @ 546 5760', 5768', 5776', 5786', Gal 60Q Foam w/ 100420 # 5858', CO to CBP @ 6456', in and clean out to PBTD.
10/0 Frac 10/2 for a @ 6 6090 Frac 5472 5800 20/4 11/1 Due RIH	Describe Proposed or Completed Operations    23/08 MIRU WL. RIH w/ Gauge Ring to 8266' Logged well from 8274' to surf. (GR,CC CValve PT w/ CSG to 6600#/15min, OK	& 8180'-8204' @ 1 S Gal SW w/ 40140 # 2 5986', 5996', 6010', 60 dized w/ 10 bbl 2% k Set CBP @ 5858'. Pe 5686', 5706', 5716', 3 id. Frac w/ 105850 C D/O CBP's @ 5362', antil we can get back 8/08. ✓	DIST 3  60'. RDMO WL. 10/24/08 N  SPF every 2 feet for 13 Shots 20/40 TLC proppant, Set CB 016', 6028', 6058', 6066', 608 CCL, 10 bbl 15% HCL Acid. orf. UMN/CH w/ .34" @ 546 5760', 5768', 5776', 5786', Gal 60Q Foam w/ 100420 # 5858', CO to CBP @ 6456'. in and clean out to PBTD.
10/0 Frac 10/2 for a @ 6 6090 Frac 5472 5800 20/4 11/1 Due RIH 	Pinal Abandonment	& 8180'-8204' @ 1 S Gal SW w/ 40140 # 2 5986', 5996', 6010', 60 dized w/ 10 bbl 2% k Set CBP @ 5858'. Pe 5686', 5706', 5716', 3 id. Frac w/ 105850 C D/O CBP's @ 5362', antil we can get back 8/08. ✓	DIST 3  60'. RDMO WL. 10/24/08 N  SPF every 2 feet for 13 Shots 20/40 TLC proppant, Set CB 016', 6028', 6058', 6066', 608 (CL, 10 bbl 15% HCL Acid. orf. UMN/CH w/ .34" @ 546 (5760', 5768', 5776', 5786', Gal 60Q Foam w/ 100420 # 5858', CO to CBP @ 6456'. in and clean out to PBTD.  Date 12/12/08.
10/0 Frac 10/2 for a @ 6 6090 Frac 5472 5800 20/4 11/1 Due RIH Sign (Th API CO	Describe Proposed or Completed Operations    23/08 MIRU WL. RIH w/ Gauge Ring to 8266' Logged well from 8274' to surf. (GR,CC CValve PT w/ CSG to 6600#/15min, OK	& 8180'-8204' @ 1 S Gal SW w/ 40140 # 2 5986', 5996', 6010', 60 dized w/ 10 bbl 2% k Set CBP @ 5858'. Pe 5686', 5706', 5716', 3 id. Frac w/ 105850 C D/O CBP's @ 5362', antil we can get back 8/08. ✓	DIST 3  60'. RDMO WL. 10/24/08 N  SPF every 2 feet for 13 Shots 20/40 TLC proppant, Set CB 016', 6028', 6058', 6066', 608 CCL, 10 bbl 15% HCL Acid. orf. UMN/CH w/ .34" @ 546 5760', 5768', 5776', 5786', Gal 60Q Foam w/ 100420 # 5858', CO to CBP @ 6456'. in and clean out to PBTD.
10/0 Frac 10/2 for a @ 6 6090 Frac 5472 5800 20/4 11/1 Due RIH  14. Sign (Th	Describe Proposed or Completed Operations    33/08 MIRU WL. RIH w/ Gauge Ring to 8266' Logged well from 8274' to surf. (GR,CC c Valve PT w/ CSG to 6600#/15min, OK    28/08 MIRU to Perf. Perf. DK w/ .39" @ 8228'-8256' @ 2 SPF every 2 feet for 30 Holes a total of 43 Holes. Acidized w/ 15 bbl 2% KCL , 10bbl 15% HCL Acid. Frac w/ 97700 456'. Perf. PLO-LMN w/ .34" @ 5874', 5878', 5894', 5904', 5922', 5950', 5968', 5978', 56', 6130', 6138', 6148', 6174', 6218', 6258', 6302', 6350', 6356' @ 1 SPF for 26 Shots Acid w/ 109850 Gal 60Q Foam w/ 99800 # 20/40 Brady Sand used 1208400 SCF Total N2, 22', 5486', 5504', 5516', 5524', 5534', 5550', 5572', 5584', 5624', 5630', 5644', 5666', 5680', 65, 5832', 5850' @ 1 SPF for 25 Shots Acidized w/ 20 bbl 2% KCL, 10 bbl 15% HCL Act 10 Brady Sand used 1120300 SCF Total N2, RDMO Perf.    40 0/08 flow back well for 4 days. 11/14/08 Set CBP @ 5362'. 11/22/08 MIRU DWS 29, 10 to BLM Closure did not clean out to PBTD @ 8309' will only produce the Mesa Verdent w/ 193 jnts 2 3/8" L-80, 4.7# TBG, set @6061' w/ FN @ 6060'. ND BOP, RDMO 11/2     1 hereby certify that the foregoing is true and correct.	& 8180'-8204' @ 1 S Gal SW w/ 40140 # 2 5986', 5996', 6010', 60 dized w/ 10 bbl 2% k Set CBP @ 5858'. Pe 5686', 5706', 5716', 3 id. Frac w/ 105850 C D/O CBP's @ 5362', antil we can get back 8/08. ✓	DIST 3  60'. RDMO WL. 10/24/08 N  SPF every 2 feet for 13 Shots 20/40 TLC proppant, Set CB 016', 6028', 6058', 6066', 608 CCL, 10 bbl 15% HCL Acid. orf. UMN/CH w/ .34" @ 546 5760', 5768', 5776', 5786', Gal 60Q Foam w/ 100420 # 5858', CO to CBP @ 6456'. in and clean out to PBTD.  Date 12/12/08.
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