## submitted in lieu of Form 3160-5

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

## RCVD DEC5'06 OIL CONS. DIV. DIST. 3

Amended report

	Sundry Notices and Reports on Wells	2006 NOV	121	PM 5 04		
					5.	Lease Number
1.	Type of Well GAS	RECEIVED 070 FARMINGTON NM			6.	NMNM-012299 If Indian, All. or Tribe Name
2.	Name of Operator				7.	Unit Agreement Name San Juan 31-6 Unit
	CONOCOPHILLIPS				<del></del> 8.	Well Name & Number
3.	Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700				9.	SJ 31-6 Unit #46M 54 API Well No.
-	Location of Well, Footage, Sec., T, R, M				30-039-26932	
4.					10.	Field and Pool
Unit H (SENE), 1916' FNL & 469' FEL, Sec. 1, T30N, R6W, NMPM					Basin DK / Blanco MV	
					11.	County and State Rio Arriba Co., NM
	Describe Proposed or Completed Operations	g Conversi	ion to Injec			2004
sx Mu age	h 8-3/4" bit drilled out cement and then ahead to 3701'. Circ. H Class G 50/50 POZ w/1% CaCl2, 2% Bentonite, 5#/sx Gilsonite d. Bumped plug. No circulation. Opened DV tool w/1900#. V at. Dropped plug and displace w/1113.2 bbls water. Bumped plug ato with BLM & Henry V. w/OCD that no CBL needed or to	e, 3#/sx Cemnet, 0. WOC. 2 <sup>nd</sup> Stage – lug w/1226#. Had	.15% Anti-1 pumped prod d spacer ret	foam. Dropped plue flush, then 432 sx urns, but no cemen	ug and displace Class G cement. WOC. Re	ed w/39.7 bbls water & 108.2 bbls nt w/2#/s Cemnet, 0.2% antifoam eccived verbal approval from Jim
8/1. Dri for w/l cen Gils Clo	i/06 TIH w/6-1/4" bit on air hammer & tagged DV tool @ 2794 led ahead to 6851'. Experienced a gas kick. Switched to N2 & 10 days, flaring gas. 9/2/06 started drilling ahead washing & rea DV tool @ 6615'. Inflated external casing packer just below DV ent w/50% fluid loss additive, 0.25# Dispersant, 0.15% retarder onite, 0.25% Fluid loss, 0.1% Antifoamer, 0.15% Dispersant, 0 sed ports on DV tool. Lead cement slurry & 54.6 bbls tail ceme BOP. Installed trash cap. RD & released rig 9/7/06.	r'. D/O DV tool. It flared gas, Pumpe aming to 7399' (Tl/V tool. Opened DV r, 0.3% antifoamer).10% retarder, 1/4# ent. Displaced w/1	PT casing to ed mud dow D). TD read tool. Pump or & 3#/sx C #/sx CFS. E 102.9 bbl w	o 1800#/30 min. On annulus for well ched 9/4/06. 9/5/0 ded 20 bbls viscos: Cemnet). Tailed wisplaced w/102.9	Good test. Tag control. Pum 6 RIH w/174 ified gel, Pump /216 sx 50/50 bbls water @ 4	ged cement @ 3647' D/O & then ped mud down well for well control its 4-1/2", 11.6 # J-55 casing to 7224' bed 103 sx (41.3 bbls) Lite Crete POZ Class G w/2% Bentonite, 1#/sx bpm w/1300#. Bumped plug w/2900#
No ou	e: the external packer was used since we will be leavi t.	ng the Mancos	gas interv	al open, so we	can produce	it through the shoe, once drilled
	ned Patsy	correct. y Clugston	Titl	e Sr. Regulato	ory Speciali	St Date 10/01/06
AP	nis space for Federal or State Office use) PROVED BY NDITION OF APPROVAL, if any:	Title			ACCEPT	EN CA FECCAD
Title	18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to n nited States any false, fictitious or fraudulent statements or representations as to any n	matter within its jurisdic			DI	0 4 2006