Submit 3 Copies To Appropriate District Office	State of New Mexico			Form C-103		
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources			May 27, 2004 WELL API NO.		
District II	OIL CONSERVATION DIVISION			30-045-27479		
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St. Francis Dr.			5. Indicate Type of STATE		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505			6. State Oil & Gas		
1220 S. St. Francis Dr., Santa Fe, NM 87505	, NM			E 5384-1		
SUNDRY NOTICES AND REPORTS ON WELL'S (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				7. Lease Name or Unit Agreement Name FC State Com		
1. Type of Well: Oil Well Gas Well X Other				8. Well Number 1		
2. Name of Operator ConocoPhill	9. OGRID Number 217817					
3. Address of Operator P.O. Box 2197, WL3-6085 Houston, Tx 77252				10. Pool name or Wildcat Basin Fruitland Coal		
4. Well Location				Dubin Franciana C		
Unit Letter_G :	feet from the	North	line and146	feet fron	n the East	line
Section 32	Township 31		ge 8W	NMPM	CountySan .	Juan
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 6308 Pit or Below-grade Tank Application or Closure						
		anest fresh we	ton wall Dist	anas fuam masuart suufa		
Pit type Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material						
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data						
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	ITENTION TO: PLUG AND ABANDON CHANGE PLANS		SUB: REMEDIAL WORI COMMENCE DRI	_	YOR FOF: ALTERING C P AND A	ASING
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMENT		. ,	_
OTHER:			OTHER:			
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion						
or recompletion. ConocoPhillips replaced pump, rods and tubing. Tubing now lands @ 3133'. Daily summary report is attached.						
Conocorninips replaced pump, roc	is and tubing. Tubing now	riands (<i>a.</i> 3)	33. Dany summar	ry report is attached.		
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I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan.						
SIGNATURE Chi Q	netartia	TITLE Regu	latory Specialist		DATE 01/31	/2006
Type or print name Christina Gusta For State Use Only	rtis	E-mail add	ress:christina.gusta	artis@conocophilliel	aphone No. (8	332)486-2463
FOI STATE USE OHLY	1	ner	ITY ON & GAS IN	SPECTOR, DIST. 🕰	FEB	0 9 2nns
APPROVED BY: H. VIII	anueva	TITLE	y 1 y 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		DATE	0 9 2006

APPROVED BY: H. Villanuwa
Conditions of Approval (if any):

ConocoPhillips

Regulatory Summary

FC STATE COM 001

Repair Downhole Failure, 1/3/2006 07:00

API/Bottom UWI County State/Province Surface Legal Location N/S Dist (ft) N/S Ref E/W Dist (ft) E/W Ref 300452747900 San Juan NEW MEXICO NMPM-31N-08W-32-G 2,305.00 N 1,460.00 E

1/3/2006 07:00 - 1/3/2006 17:00

Last 24hr Summary

Held meeting w/ crew; Discussed possible hazards & how to avoid them: (Rigging up; Spotting equipment; Pulling Rods).

Secure wellsite: LO/TO: Blow down surface equipment: Start Rig.

MIRU Service Unit; Secure Guys; Dawn Trucking move in & spot equipment; Hook up pumps & lines.

RD Horse Head; Pull Polished Rod & Ponies; RU to pull rods.

TOH w/ Rods; LD Pump - Pump stuck from scale; No fill nor obstructions @ strainer nipple.

ND Wellhead; NU BOP's; Set Floor for tripping out.

Attempt to pull Hanger - Locks froze on two, SD & call Wood Group. Secure well; Lock rams; SIFN.

1/4/2006 07:30 - 1/4/2006 17:00

Last 24hr Summary

Held meeting w/ crew; Discussed possible hazards & how to avoid them: (R&R locks; Test BOP's; Pull tubing; Trip new BHA).

Blow down casing: 50 psi. Lock downs froze up. R&R Lock downs & re-pack.

Test BOP's: Pipes & Blinds, High & Low; File chart in well folder.

Pull hanger; Tag (No Fill); Lay out Geronimo & secure.

TOH w/ production; Strap, tally, & visually inspect for rod cuts.

LD old BHA; PU new BHA; Strap & Tally & tighten.

TIH w/ BHA & 1.78" Baker 'F' profile nipple on 100 joints 2 3/8" CS Hydril tubing.

Secure wellsite; Drain pumps & lines; Install TIW; SIFN.

1/5/2006 06:00 - 1/5/2006 17:30

Last 24hr Summary

Held meeting @ Key Energy's yard w/ Rigs 30, 63, 65: Discussed low visibility driving (1/4 mile max); Good Housekeeping on location & in the pickups; Position of slip actuator valve when tools are in slips; Responsibility of outside vendors to break their own tools out; Near misses on other rigs. Drive to location. Held meeting w/ crew; Discussed possible hazards & how to avoid them: (Land; ND/NU; Trip pump/rods; Test; Rig Down).

Land Tubing (100 joints 2 3/8 CS Hydril) as follows:

EOT @ 3133' ("Price" type mud anchor w/ 1.5" seat nipple)

Top of 1.78" Baker 'F' Nipple @ 3110'

ND BOP's; NU Wellhead; RD Floor; Prep to run rods.

TIH & come out Laying down 48 rods to replace w/ guided rods. Check pump & RIH:

2 X 1 1/4 RHAC-Z pump, 5 sinkers, 3/4 rods to approximately 1200' & 3/4 T-54 guided rods to surface.

Get light tag & space out; install polished rod & new rotator.

Fill tubing & pressure test pump to 555 psi; Stroke test pump to 540 psi. - all good

Secure well; Drain pumps & lines; SIFN.

1/6/2006 07:00 - 1/6/2006 17:30

Last 24hr Summary

Held meeting w/ crew; Discussed possible hazards & how to avoid them: (Rig Down; Rig Service - break out valves & weld).

Hook up horse head & attatch bridle w/ soft tag - Production landed as follows:

Tubing (100 joints 2 3/8 CS Hydril)

EOT @ 3133' ("Price" type mud anchor w/ 1.5" seat nipple on bottom)

Top of 1.78" Baker 'F' Nipple @ 3110'

2 X 1 1/4 RHAC-Z pump, 5 sinkers, 3/4 rods to approximately 1200' & 3/4 T-54 guided rods to surface.

Rack up iron; Rig down service unit. Pull rig up; Start rig service - change out leaking valves; grease crown & inspect; Pull Hot Work Permit for welding & install new return line on Possum Belly, Muffler guard on Left bank of Pump engine, and legs on air manifold. Replace 4 cracked rims & 2 Flats. Clean up loc. & SIFN. Move on Monday, 9th.

FINAL REPORT