Office District I		New Mexico and Natural Resources	Form C-103 May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II		,	WELL API NO. 30-045-20387
1301 W. Grand Ave., Artesia, NM 88210 District III		ATION DIVISION of St. Francis Dr.	5. Indicate Type of Lease STATE X FEE
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe	e, NM 87505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (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			7. Lease Name or Unit Agreement Name DELHI STATE COM
PROPOSALS.) 1. Type of Well: Oil Well Gas Well X Other			8. Well Number 1X
2. Name of Operator CONOCOPHILLIPS CO.			9. OGRID Number 217817
3. Address of Operator P.O. BOX 2197 WL3 6108 HOUSTON, TX 77252			10. Pool name or Wildcat BLANCO PICTURED CLIFFS
4. Well Location			
Unit Letter J : 1450 feet from the SOUTH line and 2670 feet from the EAST line Section 36 Township 30N Range 9W NMPM CountySAN JUAN			
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 5860			
Pit or Below-grade Tank Application or Closure Distance from nearest fresh water well Distance from nearest surface water			
Pit Liner Thickness: mil		lumebbls; (
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
PERFORM REMEDIAL WORK ☐ TEMPORARILY ABANDON 🏻		REMEDIAL WO	RILLING OPNS. P AND A
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 proposes to TA this well as per the attached procedure. If the well proves not to be salvageable through CBL and casing test the well will be plugged as per attached procedure. Also attached is a current and proposed TA & P&A wellbore			
			and proposed TA & P&A wellbore
schematic.			and proposed TA & P&A wellbore
schematic.		10 BN 82677	and proposed TA & P&A wellbore
schematic.		Co. 1/4, 3	and proposed TA & P&A wellbore
schematic.		10 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	and proposed TA & P&A wellbore
schematic.		100 100 100 100 100 100 100 100 100 100	and proposed TA & P&A wellbore
schematic.		May and a second	and proposed TA & P&A wellbore
schematic.		100 100 100 100 100 100 100 100 100 100	and proposed TA & P&A wellbore
	above is true and complete	10388365 1038836 103886 10388 103886 10388 103886 103886 103886 103886 103886 103886 103886 103886 10388 103886 103886 1	
I hereby certify that the information	above is true and complet	te to the best of my knowled	ge and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan .
I hereby certify that the information	closed according to NMOCD a	te to the best of my knowled	ge and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan .
I hereby certify that the information grade tank has been will be constructed on	closed according to NMOCD g	te to the best of my knowled guidelines \(\mathbb{M} \), a general permit \(\mathbb{E} \)	ge and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan DATE 03/24/2005 Cherry @conocophilfiglephome No. (832)486-2326

TEMPORARY ABANDONMENT or PLUG AND ABANDONMENT PROCEDURE

March 17, 2005

Delhi State Com #1X

Blanco Pictured Cliffs 1450' FSL & 2670' FEL Section 36, T30N, R9W San Juan County, New Mexico, API #30-045-203787 Lat: N 36° 45' 52.0" / Long: W 107° 43' 43.3"

Note: All cement volumes use 100% excess outside pipe and 50' excess inside. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures.

All cement is ASTM Type III, mixed at 14.8 ppg with a yield of 1.32 cf/sx.

TEMPORARY ABANDONMENT:

- Install and test location rig anchors. Prepare blow pit. Comply with all NMOCD, BLM, and ConocoPhillips safety regulations. MOL and RU daylight pulling unit. Conduct safety meeting for all personnel on location. NU relief line and blow down well; kill with water as necessary. ND wellhead and NU BOP. Test BOP.
- 2. TOH and tally 78 joints 1.900' tubing, total 2464'. If necessary, LD tubing and use a workstring. Round-trip 3.5" wireline gauge ring or casing scraper to 2492'. Set a 3.5" cement retainer at 2532'. TIH with tubing and sting into CR. Establish rate into PC perforations. Sting out of CR and load the casing with water. Circulate the well clean. Pressure test casing to 800#.
- 3. Rig up a wireline unit and run a CBL from 2532' to surface to determine the TOC outside the 3.5" casing and the quality of the cement through the Fruitland coal zones. Contact Engineering to determine if a Fruitland completion is appropriate.
- 4. If the casing test and the CBL looks good, then **Notify the appropriate BLM and NMOCD** representatives to witness the casing integrity test. Record on a chart with the appropriate clock speed a 30 minute pressure test to 800#.
- 5. Plug #1 (Pictured Cliffs perforations, 2574' 2532'): TIH with tubing and sting into the CR at 2532'. Mix and pump 50 sxs Type III cement, squeeze all the cement below the CR to fill the PC perforations. Sting out of the CR and reverse circulate the well clean. Spot corrosion inhibited water in the 3.5" casing to surface. TOH and LD the tubing.
- 6. ND the BOP and NU the wellhead. RD and MOL.

PLUG & ABANDONMENT PROCEDURE:

7. If the casing does not test or the CBL looks unacceptable, then plug the well per the following. Note: Revise the following cement plugs as appropriate based on where the TOC is found.

Delhi State Com #1X

Current

Blanco Pictured Cliffs

1450' FSL & 2670 FEL, Section 36, T-30-N, R-9-W, San Juan County, NM

API #30-045-20387 - Lat: N 36° 45' 52.0" / Long: W 107° 43' 43.3"

Today's Date: **3/17/05** Spud: 1/20/69 Completed: 4/16/69 Elevation: 5860' GL

5872' KB

12.25" hole

8.625" 24#, J-55 Casing set @ 139' Cement with 100 sxs, Circulate to Surface.

Well History

No Record of Workovers

1.900" Tubing set at 2464' (78 joints, 2.75#, NU, J-55)

TOC @ Surface per 75% Calc. CP notes indicate lost returns

Fruitland @ 2228'

Ojo Alamo @ 1480'

Kirtland @ 1532'

Pictured Cliffs @ 2542'

6.75 " Hole

2542' – 2574'

Pictured Cliffs Perforations:

3.5" 7.7#, J-55 Casing set @ 2626' Cement with 350 sxs (720 cf), Records report lost circulation near end of displacement. TOC Unknown

TD 2638' PBTD 2592'

Delhi State Com #1X Proposed Temporary Abandonment

Blanco Pictured Cliffs

1450' FSL & 2670 FEL, Section 36, T-30-N, R-9-W, San Juan County, NM

API #30-045-20387 - Lat: N 36° 45' 52.0" / Long: W 107° 43' 43.3"

Today's Date: **3/17/05** Spud: 1/20/69 Completed: 4/16/69

Elevation: 5860' GL

5872' KB

12.25" hole

8.625" 24#, J-55 Casing set @ 139' Cement with 100 sxs, Circulate to Surface.

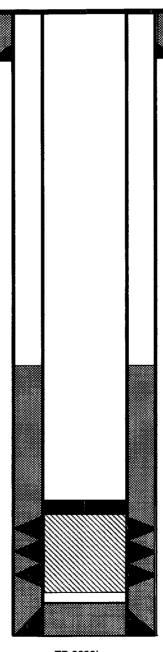
Ojo Alamo @ 1480'

Kirtland @ 1532'

Fruitland @ 2228'

Pictured Cliffs @ 2542'

6.75 " Hole



TD 2638' PBTD 2592' TOC @ Surface per 75% Calc. CP notes indicate lost returns

Plug #1: 2574' – 2532' Type III cement, 50 sxs underCR, (reverse casing clean above CR)

Set CR @ 2432'

Pictured Cliffs Perforations: 2542' – 2574'

3.5" 7.7#, J-55 Casing set @ 2626'
Cement with 350 sxs (720 cf),
Records report lost circulation near
end of displacement. TOC Unknown

Delhi State Com #1X

Proposed P&A

Blanco Pictured Cliffs

1450' FSL & 2670 FEL, Section 36, T-30-N, R-9-W, San Juan County, NM

API #30-045-20387 - Lat: N 36° 45' 52.0" / Long: W 107° 43' 43.3"

Today's Date: 3/17/05 Spud: 1/20/69

Completed: 4/16/69 Elevation: 5860' GL

5872' KB

12.25" hole

8.625" 24#, J-55 Casing set @ 139' Cement with 100 sxs, Circulate to Surface.

Perforate @ 189'

Plug #3: 189' - Surface Type III cement, 55 sxs

Ojo Alamo @ 1480'

Kirtland @ 1532'

Fruitland @ 2228'

Pictured Cliffs @ 2542'

6.75 " Hole

TD 2638' PBTD 2592'

Plug #2: 1582' - 1430' Type III cement, 54 sxs: 42 sxs outside casing and 12 sxs outside.

Perforate @ 1582'

TOC @ Surface per 75% Calc. CP notes indicate lost returns

> Plug #1: 2532' - 2178' Type III cement, 16 sxs

Set CR @ 2532'

Pictured Cliffs Perforations: 2542' - 2574'

3.5" 7.7#, J-55 Casing set @ 2626' Cement with 350 sxs (720 cf), Records report lost circulation near end of displacement. TOC Unknown