Submit 3 Copies To Appropriate District Office 1	State of New Mexico Energy, Minerals and Natural Resources		Form C-103 Jun 19, 2008			
District I 1625 N French Dr , Hobbs, NM 88240	Ellergy, willierars	and Natural Resource	WELL API NO.			
District II	OH COMCEDI	UATION DIVIGION	20.045.33500			
1301 W Grand Ave , Artesia, NM 88210 District III		VATION DIVISION	5. Indicate Type of Lease			
1000 Rio Brazos Rd, Aztec, NM 87410		h St. Francis Dr.	STATE FEE			
District IV	Santa F	e, NM 87505	6. State Oil & Gas Lease No.			
1220 S St Francis Dr, Santa Fe, NM 87505			B-11125-34 / E-5317			
SUNDRY NO (DO NOT USE THIS FORM FOR PROF DIFFERENT RESERVOIR USE "APP	7. Lease Name or Unit Agreement Name State Com					
PROPOSALS) 1. Type of Well: Oil Well	8. Well Number 42					
2. Name of Operator	9. OGRID Number					
ConocoPhillips Company	217817					
3. Address of Operator P.O. Box 4289, Farmington, NM	10. Pool name or Wildcat Blanco Pictured Cliffs					
·	0/499 - 4209		Bianco Pictured Citis			
4. Well Location						
Unit Letter G : 10						
Section 32	Township 31N		NMPM San Juan County			
	11 Elevation (Show w.	hether DR, RKB, RT, GI 6389' GR	R, etc.)			
12. Check	Appropriate Box to Ir	ndicate Nature of No	tice, Report or Other Data			
NOTICE OF I	NTENTION TO:		SUBSEQUENT REPORT OF:			
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WORK ☐ ALTERING CAS						
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ COMMENCE DRILLING OPNS ☐ P AND A						
PULL OR ALTER CASING [MULTIPLE COMPL	☐ CASING/CE	MENT JOB			
DOWNHOLE COMMINGLE]					
OTHER		OTHER []			
			ls, and give pertinent dates, including estimated date			
of starting any proposed or recompletion.	work) SEE RULE 1103. 1	For Multiple Completion	s: Attach wellbore diagram of proposed completion			
ConocoPhillips Company requests	permission to P&A the su	biect well per the attache	ed procedure, current and proposed wellbore			
schematic.	1	3 1	, and the second			
Spud Date: 3/27/19	78	Rig Released Date:	4/22/1978			
5/21/19		rag riorousou Buto.	4/22/1976			
I hereby certify that the information	n above is true and comple	ete to the best of my kno	wledge and belief.			
SIGNATURE Sta	l Talona	TITLE Staff Regu	latory Technician DATE 10112011			
/	7-1-1					
Type or print name Crystal Taf	<u>oya</u> É-mail address <u>·</u>	crystal.tafoya@c	onocophillips.com PHONE 505-326-9837			
For State Use Only		Donutu Oil	& Gas Inspector,			
APPROVED BY:		TITLE Dis	strict #3 DATE 10/25 / M			
Conditions of Approval (if any):	2- W	_IIILLDIS				
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OCT 2011 OIL CONS. DIV. DIST. 3 OTHER DIST. 3						
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			36192028181			

ConocoPhillips STATE COM 42 Expense - P&A

Lat 36° 51' 25.193" N

Long 107° 48' 0"

PROCEDURE

Note: This project requires a NMOCD C-144 CLEZ Closed-Loop System Permit for the use of an A-Plus steel tank to handle waste fluids circulated from the well and cement wash up. All cement volumes use 100% excess outside pipe and 50' excess inside pipe. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures. All cement will be ASTM Type II mixed at 15.6 ppg with a 1.18 cf/sk yield.

- 1 Hold pre-job safety meeting Comply with all NMOCD, BLM, and COPC safety and environmental regulations. Test rig anchors prior to moving in rig
- 2 MIRU work over rig Check casing, tubing, and bradenhead pressures and record them in Wellview
- 3 When an existing primary valve (i.e. casing valve) is to be used, the existing piping should be removed and replaced with the appropriate piping for the intended operation
- 4 RU blow lines from casing valves and begin blowing down casing pressure Kill well with water, as necessary, and at least pump tubing capacity of water down tubing
- 5 ND wellhead and NU BOPE Pressure test BOP PU and remove tubing hanger.
- 6 TOOH with tubing/rods (per pertinent data sheet).

Tubing:	Yes	Size:	1 1/4"	Length:	3,124
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7. Plug #1 (Pictured Cliffs perforations and formation top and Fruitland formation top, 3,106' - 2,760'):

RIH and set CR at 3,106' Pressure test tubing to 1,000 psi and casing to 800 psi. If casing does not test, spot of tag subsequent plugs as appropriate. Load casing with water and attempt to establish circulation. Mix 17 sx Class B cement and spot inside the casing above CR to isolate the Pictured Cliffs perforations and formation top and Fruitland formation top. PUH

8. Plug #2 (Kirtland and Ojo Alamo formation tops, 1,994' - 1,748'):

Mix 13 sx Class B cement and spot a balanced cement plug inside casing to isolate the Kirtland and Ojo Alamo formation tops TOOH and LD tubing

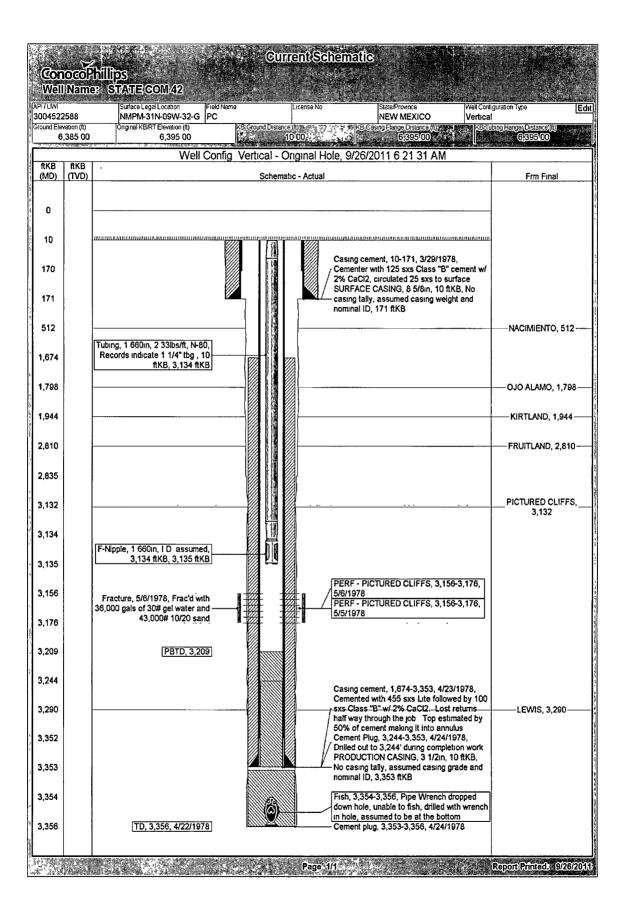
9. Plug #3 (Nacimiento formation top, 562' - 462'):

Perforate 3 HSC holes at 562'. Set CR at 512' TIH with tubing and sting into CR Establish injection rate into squeeze holes Mix 38 sx Class B cement Sqz 31 sx Class B cement into HSC holes and leave 7 sx cement inside casing to isolate the Nacimiento formation top TOOH and LD tubing

10. Plug #4 (Surface casing shoe and surface plug, 221' - Surface):

Perforate 3 HSC holes at 221' Establish circulation out bradenhead with water and circulate BH annulus clean Mix 89 sx Class B cement and pump down production casing to circulate good cement out bradenhead. Shut in well and WOC

11 Nipple down BOP and cut off casing below the casing flange Install P&A marker with cement to comply with regulations Rig down, move off location, cut off anchors, and restore location



Proposed Schematic ConocoPhillips Well Name: STATE COM 42 Curace Legal Location Well County tratton Type Liberte Ho Edit 3004522588 NMPM-31N-09VV-32-G NEW MEXICO Vertical 16-Tiblig Harger Districe (16 In Flance Distance of 6,385 00 6,395 00 10 00 6,395 00 6,395 00 Well Config Vertical - Original Hole, 1/1/2020 fiKE (MD) Frm Final Schematc - Actual n 10 Casing cement, 10-171, 3/29/1378, Cementer with 125 5x5 Class "B" Lement w/ 2% CaCl2 170 SURFACE CASING, 8 5/8in, 10 circulated 25 sxs to surface ftKB, No casing tally, assumed 171 Plug #4, 10-221, 1/1/2020 ---casing weight and nominal ID, 171 Plug #4, 10-221, 1/1/2020, Mix 89 sx Class B cement and pump down production casing to 221 circulate good cement out bracenhead 462 Plug #3, 462-562, 1 /1 /2020 512 NACIMIENTO, 512 Plug #3, 462-562, 1/1/2020, Mr. 38 exe Class cement, sqz 31 sx Class B cenent behind 562 casing and leave 7 sxs inside casing to isolate TOC called @ 1,150' on CBL the Nacimiento top 1,150 1,748 1,798 OJO ALAMO, 1,798 1,944 KIRTLAND, 1,944 Plug #2, 1,748-1,994, 1/1/2020, Mix 13 sx Class B cement and spot a balanced plug 1,994 inside casing to isolate the Kirtland and Ojo Alamo tops 2.760 2,810 FRUITLAND, 2,810 2,835 Plug #1, 2,760-3,106, 1/1/2020, Mix 17 sx Class B cement and spot inside the casing 3,106 above the CR to isolate the Pictured Cliffs Cement Ratainer, 3,106-3,107 perforations, top, and Fruitland formation top 3,107 PICTURED CLIEFS 3,132 3,132 PERF - PICTURED CLIFFS. 3,134 3,156-3,176, 5/6/1978 Fracture, 5/6/1978, Frac'd with 3,135 36,000 gals cf 30# gel water and \ 43,000#10/20 sand 3,156 PERF - PICTURED CLIFFS. 3,156-3,176,5/5/1978 3,176 3,209 PBTD, 3,209 3,244 Casing cement, 1,150-0,050, 4/20/1970. PRODUCTION CASING, 3 1/2in, 10 3,290 Cemented with 455 sxs Lite followed by 100 ftKB, No casing tally, assumed sxs Class "B" w/ 2% CaCl2 Lost returns half casing grade and nominal ID, 3,353 3,352 way through the job Cement Phip, 3,244-3,353, 47241 978, Drilled Fish, 0,354-3,350, Pipe Wilench 3,353 out to 3,244' during completion work. dropped down hole, unable to fish, 3,354 drilled with wrench in hole, assumed to be at the bottom 3,356 --- TD, 3,356, 4/22/1978 Cement plug, 3,353-3,356, 4/24/1978

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