(August 2007)	UNITED STA DEPARTMENT OF TH	IE INTERIOR		FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010 SF-075587 e or Tribe Name		
	BUREAU OF LAND MANAGEMENT		5. Lease Serial No.	Expires: July 31,2010		
SUI	NDRY NOTICES AND RE	PORTS ON WELLS	6. If Indian, Allotte	SF-075587		
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.			n	o. If indian, Another of The Name		
S	UBMIT IN TRIPLICATE - Other	instructions on page 2.	7. If Unit of CA/Ag	reement, Name and/or No.		
. Type of Well			8. Well Name and No. Reid 1 9. API Well No. 30-045-08220			
Oil Well X Gas Well Other		ir -				8. Well Name and I
. Name of Operator	DODY	9. API Well No.				
a. Address	ConocoPhillips Com	3b. Phone No. (include area co	de) 10. Field and Pool	10. Field and Pool or Exploratory Area		
PO Box 4289, Farmingt	ton, NM 87499	(505) 326-9700		Basin Dakota		
Location of Well (Footage, Sec., T.,) Surface Unit M (S	FWL, Sec. 13, T29N, R12		11. Country or Parish, State San Juan , New Mexico			
12. CHECK	THE APPROPRIATE BOX(E	S) TO INDICATE NATURE	OF NOTICE, REPORT	OR OTHER DATA		
TYPE OF SUBMISSION		OF ACTION				
X Notice of Intent	Acidize	Deepen	Production (Start/Res	ume) Water Shut-Off		
	Alter Casing	Fracture Treat	Reclamation	Well Integrity		
Subsequent Report	Casing Repair	New Construction	Recomplete	Other		
6	Change Plans	X Plug and Abandon	Temporarily Abandon			
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposal			
determined that the site is ready fo		d only after all requirements, includ		ompleted and the operator has		
determined that the site is ready for The subject well is part	r final inspection.)	d only after all requirements, includ	ing reclamation, have been con agreed to with the	ompleted and the operator has		
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ConocoPhillips REID 1 Expense - P&A

Lat 36° 43' 17.436" N

Long 108° 3' 18.202" W

PROCEDURE

E TOOL with tubing (non portional data shoul)

This project requires the use of a steel tank to handle waste fluids circulated from the well and cement wash up.

Prior to commencing abandonment operations, ensure that the bradenhead valve is dug out and properly plumbed to the surface. Record the casing, intermediate and bradenhead pressures with an appropriately ranged gauge. Contact the Engineer if bradenhead pressure is present (per Exhibit "A-3").

1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COP safety and environmental regulations. Test rig anchors prior to moving in rig. Before RU, run slickline to remove downhole equipment. If an obstruction is found, set a locking-3-slip-stop in the tubing.

2. MIRU workover rig. Check casing, tubing, and bradenhead pressures and record them in WellView. If there is pressure on the BH, contact the Wells Engineer (per Exhibit "A-3").

3. Remove existing piping on casing valve. RU blow lines from casing valves and begin blowing down casing pressure. Kill well as necessary. Ensure well is dead or on a vacuum.

4. ND wellhead and NU BOPE. Pressure and function test BOP to 250 psi low and 1000 psi over SICP high to a maximum of 2000 psi held and charted for 10 minutes per COP Well Control Manual. PU and remove tubing hanger.

5. TOOH with tubing (p	per pertinent data sneet).				
Tubing size:	2-3/8" 4.7# J-55 EUE	Set Depth:	6,301'	KB:	12'

6. PU 3-7/8" bit and watermelon mill and round trip as deep as possible above top perforation at 6,142'.

7. PU 4-1/2" CR on tubing, and set at 6,092'. Pressure test tubing to 1000 psi. Sting out of CR. Load hole, and pressure test casing to 800 psi. If casing does not test, spot or tag subsequent plugs as appropriate. TOOH with tubing.

8. RU wireline and run CBL with 500 psi on casing from CR at 6,092' to surface to identify TOC. Adjust plugs as necessary for new TOC. Email log copy to Wells Engineer, Troy Salyers (BLM) at tsalyers@blm.gov, and Brandon Powell (NMOCD) at brandon.powell@state.nm.us upon completion of logging operations.

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 Class B mixed at 15.6 ppg with a 1.18 cf/sk yield.

9. Plug 1 (Perforations, Dakota and Graneros formation tops, 5992-6092', 12 sacks Class B cement)

Mix 12 sx Class B cement and spot a balanced plug inside the casing to cover the perforations, Dakota and Graneros tops. TOOH.

10. Roll the hole with water and ensure that the wellbore is in a stabilized condition with no flow of gas and/or water before spotting the next plug. If flow occurs, the fluid weight must be increased until a stabilized condition is established (per Exhibit "A-3").

11. Plug 2 (Gallup formation top, 5243-5343', 51 sacks Class B cement)

RIH and perforate 3 squeeze holes at 5,343'. Establish injection rate into squeeze holes. RIH with a 4-1/2" CR and set at 5,293'. Mix 51 sx Class B cement. Squeeze 39 sx outside the casing, leaving 12 sx inside the casing to cover the Gallup top. TOOH.

12. Plug 3 (Mancos formation top, 4172-4272', 51 sacks Class B cement)

RIH and perforate 3 squeeze holes at 4,272'. Establish injection rate into squeeze holes. RIH with a 4-1/2" CR and set at 4,222'. Mix 51 sx Class B cement. Squeeze 39 sx outside the casing, leaving 12 sx inside the casing to cover the Mancos top. TOOH.

13. Plug 4 (Mesaverde formation top, 3186-3286', 51 sacks Class B cement)

RIH and perforate 3 squeeze holes at 3,286'. Establish injection rate into squeeze holes. RIH with a 4-1/2" CR and set at 3,236'. Mix 51 sx Class B cement. Squeeze 39 sx outside the casing, leaving 12 sx inside the casing to cover the Mesaverde top. TOOH.

14. Plug 5 (Pictured Cliffs formation top, 1629-1729', 12 sacks Class B cement)

Mix 12 sx Class B cement and spot a balanced plug inside the casing to cover the Picture Cliffs top. TOOH.

Continued on next page

ConocoPhillips REID 1 Expense - P&A

Lat 36° 43' 17.436" N

Long 108° 3' 18.202" W

PROCEDURE (continued)

15. Plug 6 (Fruitland formation top, 853-953', 51 sacks Class B cement)

RIH and perforate 3 squeeze holes at 953'. Establish injection rate into squeeze holes. RIH with a 4-1/2" CR and set at 903'. Mix 51 sx Class B cement. Squeeze 39 sx outside the casing, leaving 12 sx inside the casing to cover the Fruitland top. TOOH.

16. Cease operations for 30 minutes allowing the bradenhead to be observed for pressure build. Record pressures with crystal gauge for accuracy. If pressures are observed, notify Wells Engineer and Production Engineering for path-forward discussion with NMOCD (per Exhibit "A-3").

17. Plug 7 (Kirtland formation top and surface plug, 0-572', 245 sacks Class B cement)

RU WL and perforate 4 big hole charge (if available) squeeze holes at 572'. TOOH and RD wireline. **Observe well for 30 minutes per BLM** regulations. RU pump, close blind rams and establish circulation out bradenhead with water. Circulate BH clean. TIH with 4-1/2" CR and set at 522'. Mix 200 sx Class B cement and squeeze until good cement returns to surface out BH valve. Shut BH valve and squeeze to max 200 psi. Sting out of CR and reverse circulate cement out of tubing. TOOH and LD stinger. TIH with open ended tubing to 522'. Mix 45 sx Class B cement and pump inside plug. TOOH and LD Tubing. SI well and WOC.

18. Nipple down BOP and cut off casing below the casing flange. Install P&A marker with cement to comply with regulations. RDMO.

Exhibit "A-3"

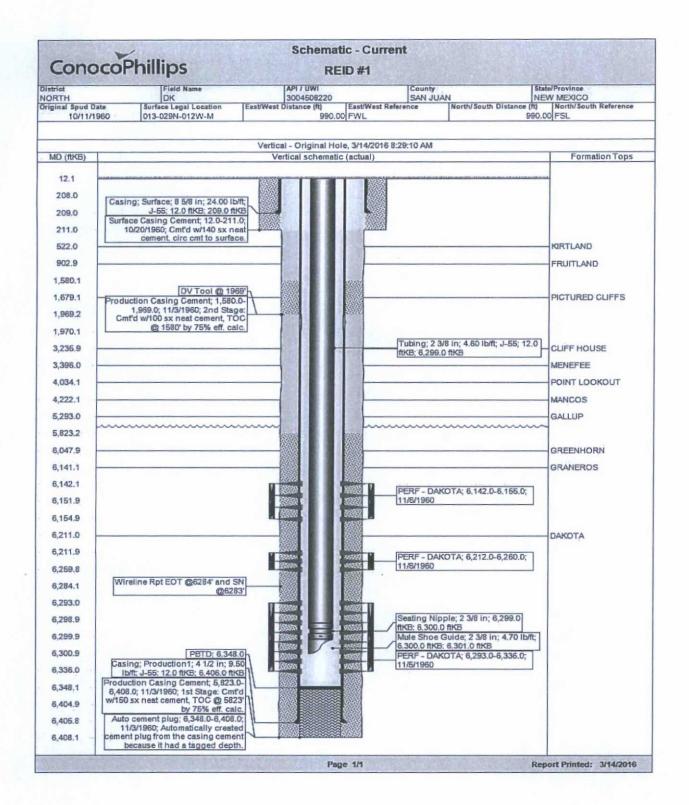
To Final Agreement - Withdrawal of Notice of Violation (3-15-02) dated May 4, 2016 from ConocoPhillips Company to NMOCD

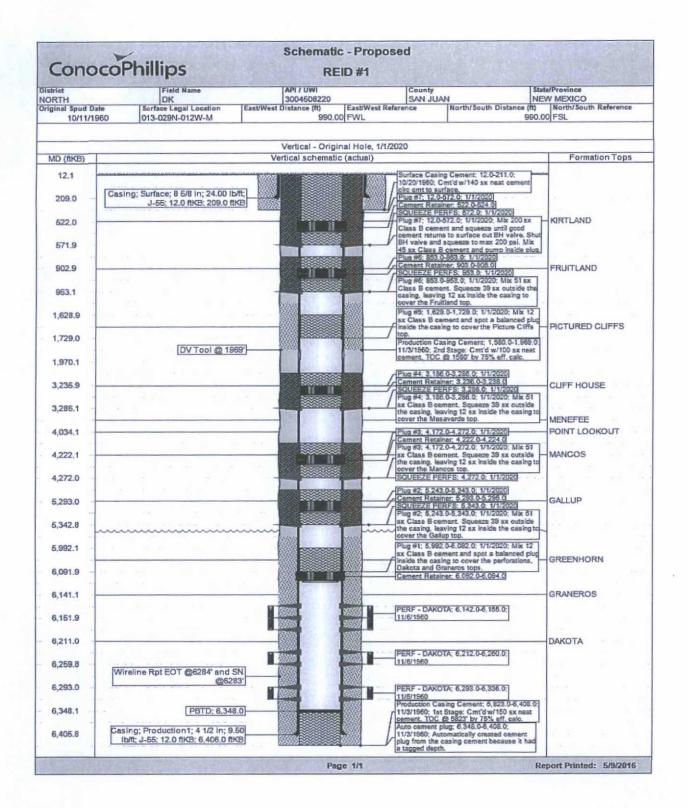
Updated Abandonment Procedures

The following procedural changes will be required for the P&A Program:

- Prior to commencing abandonment operations, ensure that the bradenhead valve is dug out and properly plumbed to the surface. Record the casing, intermediate and bradenhead pressures with an appropriately ranged gauge. Contact the Engineer if bradenhead pressure is present. After the last set of completion perforations are abandoned with cement, roll the hole with water and ensure that the wellbore is in a stabilized condition with no flow of gas and/or water before spotting the next plug. If flow occurs, the fluid weight must be increased until a stabilized condition is established.
- Following the plug over the Fruitland Formation Top, and prior to the plug over the Kirtland and Ojo Alamo Tops:
 - Operations will cease for 30 minutes allowing the Bradenhead to be observed for pressure build.
 - b. Pressures will be recorded with a crystal gauge for accuracy.
 - c. If pressures are observed, notify Wells Engineer and Production Engineering for path-forward discussion with NMOCD.
- 3) Within 24 hours of the abandonment and after two weeks, BLM will check for the presence of gas at the base of the dry hole marker and at the weep hole. Note ambient weather conditions when recording the results. If gas is detected, contact the Engineer.
- 4) If a Cathodic Protection well is on the well pad, check for the presence of gas at the vent cap. If gas is present, record results in AFMSS and contact the Engineer.

Note: when checking any sample point for the presence of gas, please be prepared for the possibility of anomalous pressure and the H2S gas.





UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT FARMINGTON DISTRICT OFFICE 6251 COLLEGE BLVD.

FARMINGTON, NEW MEXICO 87402

Attachment to notice of Intention to Abandon:

Re: Permanent Abandonment Well: Reid #1

CONDITIONS OF APPROVAL

1. Plugging operations authorized are subject to the attached "General Requirements for Permanent Abandonment of Wells on Federal and Indian Lease."

2. Farmington Office is to be notified at least 24 hours before the plugging operations commence (505) 564-7750.

3. The following modifications to your plugging program are to be made:

- a) Set plug #2 (5365-5265) ft. inside/outside to cover the Gallup Formation top. BLM picks top of Gallup at 5315 ft.
- b) Set plug #3 (4471-4371) ft. inside/outside to cover Mancos Formation top. BLM picks top of Mancos at 4421 ft.
- c) Set plug #4 (3301-3201) ft. inside/outside to cover Mesa Verde Formation top. BLM picks top of Cliff House at 3251 ft.
- d) Set plug #6 (1367-1267) ft. inside/outside to cover Fruitland Formation top. BLM picks top of Fruitland at 1317 ft.

Operator will run CBL from CR @ 6,092 ft. to surface to identify TOC.

 H_2S has not been reported at this location, however, very high concentrations of H_2S (900 ppm GSV) have been reported in the Cliff House Ss at the Crawford GC B #1 well located in the NWSW/4 Sec. 24, 28N, 12W. It is imperative that H_2S monitoring and safety equipment be on location during P&A operations at this well site.

You are also required to place cement excesses per 4.2 and 4.4 of the attached General Requirements.

Office Hours: 7:45 a.m. to 4:30 p.m.