form 3160-5	UNITED ST		FORM APPROVED			
August 2007) DEPARTMENT OF THE INTERIOR			and the second se	OMB No. 1004-0137		
DEC 16	BUREAU OF LAND	5. Lease Serial No.	Expires: July 31, 2010			
				SF-078146		
Farmingtol	NDRY NOTICES AND R	EPORTS ON WELLS	6. If Indian, Allottee or Tribe	Name		
		als to drill or to re-enter a 3 (APD) for such propos				
				Norro and/an No		
. Type of Well	UBMIT IN TRIPLICATE - Othe	er instructions on page 2.	7. If Unit of CA/Agreement,	7. If Unit of CA/Agreement, Name and/or No.		
	X Gas Well Of	8. Well Name and No.	8. Well Name and No. Newberry A 1			
Name of Operator	Canaga Dhilling Ca	9. API Well No.				
a, Address	ConocoPhillips Co	3b. Phone No. (include area c		30-045-12177 10. Field and Pool or Exploratory Area		
	PO Box 4289, Farmington, NM 87499			Basin Dakota		
Location of Well (Footage, Sec., T.,			11. Country or Parish, State			
		R12W, 790' FNL & 990' FE	EL San Juan	, New Mexico		
	THE APPROPRIATE BOX		OF NOTICE, REPORT OR OT	HER DATA		
TYPE OF SUBMISSION		TYPE	OF ACTION	and the second second		
X Notice of Intent	Acidize	Deepen	Production (Start/Resume)	Water Shut-Off		
	Alter Casing	Fracture Treat	Reclamation	Well Integrity		
Subsequent Report	Casing Repair	New Construction	Recomplete	X Other Fee Surface		
C Cr	Change Plans	X Plug and Abandon	Temporarily Abandon	and the second second		
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposal			
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ConocoPhillips NEWBERRY A 1 Expense - P&A

Lat 36° 55' 8.393" N

Long 108° 6' 46.764" W

PROCEDURE

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D

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

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.

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 (per pertinent data sheet). Tubing size: 2-3/8" 4.7# J-55 EUE

Set Depth: 6941'

KB: 11'

6. PU 3-7/8" bit and watermelon mill and round trip as deep as possible above top perforation at 6892'.

7. PU 4-1/2" CR on tubing, and set at 6842'. 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. POOH with tubing.

8. RU wireline and run CBL with 500 psi on casing from CCR at 6842' 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 - Dakota Formation Top and Perforations, 6742' - 6842', 12 Sacks Class B Cement Trip in hole with tubing, mix cement as described above, and spot a balanced plug to isolate the Dakota Formation top and perforations. Pull out of hole.

10. Plug 2 - Gallup Formation Top, 6015' - 6115', 51 Sacks Class B Cement

Rig up wireline. Perforate 3 squeeze holes at 6115'. Pull out of hole with wireline. Attempt to establish injection into the squeeze holes with water. If injection rate cannot be established, contact the Wells Engineer. Pick up 4-1/2" cement retainer and set on tubing at 6065'. Mix cement as described above and squeeze 43 sacks under the retainer. Sting out and balance 8 sacks on top of the retainer. Pull up hole.

11. Plug 3 - Mancos Formation Top, 5060' - 5160', 12 Sacks Class B Cement

Mix cement as described above and spot a balanced plug to isolate the Mancos Formation top. Pull up hole.

12. Plug 4 - Mesa Verde Formation Top, 2980' - 3080', 12 Sacks Class B Cement

Mix cement as described above and spot a balanced plug to isolate the Mesa Verde Formation top. Pull up hole.

13. Plug 5 - Pictured Cliffs and Fruitland Formation Tops, 1900' - 2428', 249 Sacks Class B Cement

Rig up wireline. Perforate 3 squeeze holes at 2428". Pull out of hole with wireline. Attempt to establish injection into the squeeze holes with water. If injection rate cannot be established, contact the Wells Engineer. Pick up 4-1/2" cement retainer and set on tubing at 2378'. Mix cement as described above and squeeze 208 sacks under the retainer. Sting out and balance 41 sacks on top of the retainer. Pull up hole.

14. Plug 6 - Surface Plug, 0' - 295', 121 Sacks Class B Cement

RU WL and perforate 4 big hole charge (if available) squeeze holes at 295'. 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 245'. Mix cement and squeeze 98 sacks under the retainer 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 245'. Mix 23 sacks Class B cement and pump inside plug. TOOH and LD Tubing. SI well and WOC.

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

CURRENT SCHEMATIC								
istrict IORTH	Field Name DK	API / UWI 3004512177	County SAN JUAN	State/Province NEW MEXICO				
riginal Spud Date	Surface Legal Location	000012111	EW Dist (ft) E/W Ref	N/S Dist (ft) N/S Ref				
8/25/1965	008-031N-012W-A		990.00 FEL	790.00 FNL				
	Vertic	al - Original Hole, 11/10/201	15 10:10:53 AM	Service and the service of the servi				
MD (ftKB)		Vertical schematic (actual)		Formation Tops				
10.8	A REPORT OF A R	And some enderstand and the state of the sta		aman				
11.2								
243.4	Surface; 8.63 in; 8.100 in; 11.0		Surface Casing Cement; 11.0-24	5.01				
245.1	ftKB: 245.0 ftKB		8/27/1965	0.0.				
1,950.1				FRUITLAND				
2,378.0			A CONTRACTOR OF THE OWNER OF THE	PICTURED CLIFFS				
2,576.1 -								
3,029.9			Cement Squeeze; 2,576.0-3,742.0 18/23/1984	The second se				
3,100.1			Tubing; 2 3/8 in; 4.70 lb/ft; J-55; 1	HUERFANITO BENT				
3,520.0			ftKB; 6,940.8 ftKB	CHACRA				
3,742.1	· ··· · · ··· · · · · · · · · · · · ·							
3,824.1 4,098.1				CLIFF HOUSE				
4,193.9				MENEFEE				
4,730.0				POINT LOOKOUT				
4.865.2				POINT LOOKOOT				
5,028.9			The second second second					
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5,109.9	and the second second second		Cement Squeeze; 4,865.0-5,583.0	MANCOS				
5,583.0			8/23/1984					
8,085.0	· · · · · · · · · · · · · · · · · · ·			GALLUP				
6,180.4								
8,634.8	Hydraulic Fracture: 9/27/1965;	· · · · · · · · · · · · ·		and the second of				
6,832.0	- 6.892.0-6,934.0 -		and the second se	GRANEROS				
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6,934.1	6,934.0			44 A.4 44				
6,940.6 -			Profile Nipple; 2 3/8 in; 6,940.8 ft	KB				
6,941.6	Hydraulic Fracture; 9/27/1965;		6,941.6 ftKB Mule Shoe: 2 3/8 in: 6,941.6 ftKB:	a second second second				
6,942.3	6,956.0-7,043.0		6,942.4 ftKB	and the second second				
6,954.1 Cate	gory:Perf; Depth (MD):6,956.0-			PAUGATE				
6,956.0	7,043.0 d Squeeze; 4/13/1984; 6,892.0-	200000		E. C. State State				
7,034.1	7,131.0			ENCINAL				
7,043.0		199600 Haller						
7,049.9 Cate	gory:Perf; Depth (MD):7,064.0-		Cement Retainer: 7.050.0-7.052.0	3				
7,051.8	7,131.0							
7,060.0	T,064.0-7,131.0		Cement Squeeze; 7,060.0-7,132.0	; · · · · · · · · · · · · · · · · · · ·				
	d Squeeze; 9/26/1965; 7,064:0+		/ 11/22/2006 Cement Squeeze; 7,052.0-7,116.0	2				
7,118.1	7,131.0	-	11/22/2006					
7,130.9			[EII 1-74/2074455]					
7,131.9 - 7,133.5			FILL: 7.116.0-7.148.0					
7,134.8	The state of the s							
7,135.2				MORRISON				
7,138.2								
7,201.4				2				
7,201.4 7,203.1 2; Pro	duction1; 41/2 in; 4.050 in; 11.0		Auto cement plug; 7,148.0-7,225. / 9/20/1965					
7,225.1	ftKB; 7,203.0 ftKB		Production Casing Cement; 6,635	5.0-				
11-1-1-1		Page 1/1	7,225.0: 9/20/1965	Report Printed: 11/10/20				

ConocoPhillips Schematic - Proposed NEWBERRY A #1								
District	Field Name	API/UWI	County	IAN	State/Pro			
Original Spud Date	DK Surf Loc	3004512177 East/West Distance (ft) East/	SAN JU Nest Reference	N/S Dist (ft)	wide and being bei	th/South Reference		
8/25/1965								
and the second state of the second	Ve	rtical - Original Hole, 1/1	/2020 5:30:00	0 AM	Sec. 20	draw with an and		
Vertical schematic (actual)						Formation Top		
	n; 8.100 in; 11.0 KB; 245.0 ftKB		lug #6; 11:0-295.0; 1 urface Casing Cemer /27/1965; Cemented ement Circ to surface	nt; 11.0-245.0; w/ 125 sxs Class C.	245.1			
	PERFS; 295.0; 1/1/2020		lug #6;11.0-295.0;1. lass 8 cmt and sqz 98 ntil good cmt returns t		- 294.9			
Cement Re	etainer, 2,378.0-		lug #5: 1,900.0-2,42	8.0; 1/1/2020	- 1,950,1	FRUITLAND PICTURED C.		
SQUEEZE P	ERFS; 2,428.0;	5	Class B omt and sqz	8.0; 1/1/2020; Mx 249 z 208 sx under the balance 41 sx on top	2,380.9	en 24 %		
	1/1/2020		the retainer lug #4;2,980.0-3,080	0.0; 1/1/2020; Mix 12 =x	- 2,576.1			
			lass B omt and spot a olate the MV formatio ement Squeeze; 2,57	ntop	- 3,029.9	LEWIS		
		B		lesk@3742'. Sqziesk sos Class "B" nest	3,100.1	HUERFANIT		
					3,742.1			
			1.1		4,098.1	CLIFF HOUSE MENEFEE		
			20/1965; 2nd Stage: iled w/ 100 sxs 50/50	ment; 3,824.0-5,032.1; : Cemented w/ 200 sxs) poz Class C. TOC @	4;730.0	POINT LOOK.		
		P	824' by 75% calc eff. lug #3:5,060.0-5,160 lass B cmt and spot a	0.0; 1/1/2020; Mk 12 st	- 5,032.2			
			olate the Mancos for emant Squeeze; 4,86	nation to p 55.0-5,583.0;	5,109.9	MANCOS		
			23/1984; Foundosg m lesks w/ 250 sxs C	lesks4865-5583. Sqz Cless B.	5,583.0			
Cement Re	tainer, 6,065.0-		lug #2: 6.015.0-6,11!	5.0; 1/1/2020	6,065.0	GALLUP		
SQUEEZE PERFS; 6,115.0; 1/1/2020		C S		5.0; 1/1/2020; Mix 51 st 3 sx under the retainer. 8 sx on top of the	- 6,115.2	19.39		
					6,742.1	ODANEDOR		
Cement Re	etainer; 6,842.0- 6,845.0	- XXXX	lug #1:6,742:0-6,842 less B omt and spot a olste the DK formatio		- 6,841.9	GRANEROS		
PERF - DA	KOTA; 6,892.0-				- 6,890.1	TWO WELLS		
6,9	34.0; 9/27/1965				6,934.1	PAUGATE		
PERF - DA 7,0	KOTA; 6,956.0- 43.0; 9/27/1965				6.958.0	ENCINAL		
Cement Re	etainer, 7,050.0- 7,052.0		ement Squeeze; 7,06 1/22/2006; Pumped 1		- 7,043.0 - 7,051,8			
	KOTA; 7,064.0-		R. ement Squeeze; 7,05 1/22/2005; Pumped 1	52.0-7,116.0;	7,064.0			
and the state of the second second	31.0; 9/26/1965		uto cement plug; 7,14	48.0-7,225.0; allycreated camant plug	7,130.9			
	PBTD; 7,148.0		om the casing cement gged depth.	tbecsuse it had a	- 7,134,8	MORRISON		
2; Production1; 4	1/2 in; 4.050 in; B; 7,203.0 ftKB	9.	roduction Casing Cen 20/1965; 1stStage: 0 Iass C. TOC @ 6635	nent: 6,635.0-7,225.0 Cemented w/ 160 ss	- 7,225.1			

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: Newberry A #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 #3 (5281-5181) ft. to cover the Mancos top. BLM picks top of Mancos at 5231 ft.
- b) Set plug #4 (3153-3053) ft. to cover the Chacra top. BLM picks top of Chacra at 3103 ft.
- c) Set a cement plug (682-582) ft. to cover the Kirtland top. BLM picks top of Kirtland at 632 ft.

 H_2S has not been reported at this location, however, low to **very high** concentrations of H_2S (9 ppm – **1150 ppm** GSV) have been reported in wells within a 1 mile radius of this location.

Operator will run CBL to verify cement top. Submit the electronic copy of the log for verification to the following addresses: <u>iwsavage@blm.gov</u> tsalyers@blm.gov Brandon.Powell@state.nm.us

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.