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Form 3160-5 (August 2007)	DEPARTMENT OF TH			M APPROVED No. 1004-0137				
(August 2007)	BUREAU OF LAND M			Expires: July 31, 2010				
	BUREAU OF LAND M			s. July 51, 2010				
		Fa	armuls Lease Serial No office					
• .	SUNDRY NOTICES AND RE	BOBTS ON WELLS	au 0 <u>Land Managome</u> 6. If Indian, Allottee or Trib	Vieno				
				e Name				
	t use this form for proposal							
	ned well. Use Form 3160-3		s					
·····	SUBMIT IN TRIPLICATE - Other	instructions on page 2.	7. If Unit of CA/Agreement,	Name and/or No.				
1. Type of Well								
Oil Well	X Gas Well Othe	er	8. Well Name and No.					
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2. Name of Operator			9. API Well No.	· · - · · · · · · · · ·				
<u></u>	ConocoPhillips Com		··	-045-24273				
3a. Address	· · ·	3b. Phone No. (include area code	, x	•				
PO Box 4289, Farm	ington, NM 87499	(505) 326-9700	B	asin Dakota				
4. Location of Well (Footage, Sec	c., T.,R.,M., or Survey Description)		11. Country or Parish, State					
Surface Unit	C (NENW), 790' FNL & 1850'	' FWL, Sec. 2, T25N, R11V	V San Juan	, New Mexico				
	CK THE APPROPRIATE BOX(E	S) TO INDICATE NATURE O	F NOTICE, REPORT OR OT	HER DATA				
		······						
TYPE OF SUBMISSIC	2N							
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	Other				
	Change Plans	X Plug and Abandon	Temporarily Abandon					
Final Abandonment Notic	e Convert to Injection	Plug Back	Water Disposal					
If the proposal is to deepen d Attach the bond under which following completion of the	ted Operation: Clearly state all pertinent of irectionally or recomplete horizontally, g the work will be performed or provide th involved operations. If the operation resu Final Abandonment Notices must be file	ive subsurface locations and measured he Bond No. on file with BLM/BIA. F alts in a multiple completion or recom	d and true vertical depths of all pertin Required subsequent reports must be pletion in a new interval, a Form 316	nent markers and zones. filed within 30 days 50-4 must be filed once				
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ABANDONMENT PROCEDURE Erin Stays Com 1E (DK)

November 27, 2012

Basin Dakota 790' FNL & 1850' FWL, Spot C, Section 02 -T 025N - R 011W San Juan County, New Mexico / API 3004524273 Lat 36° 26' 5.892" N / Long 107° 58' 32.16" W

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.

- 1. Conduct a safety meeting for all personnel on location. Comply with all NMOCD, BLM, and Operator safety regulations. Install and test location rig anchors.
- 2. MI RU work over rig. Record casing, tubing and bradenhead pressures and record in Wellview. During each stage the cement plugs are squeezed, monitor and record the bradenhead pressures for any increases. Should pressures rise, immediately notify the Production Engineer to evaluate.
- 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. NU relief line and blow down well. Kill well with water as necessary and at least pump tubing capacity of water down the tubing.
- 5. ND wellhead and NU BOP. Function and pressure test BOP. PU and remove tubing hanger.
- 6. TOOH with tubing (per pertinent data sheet).

7. Rods:	No	Size	n/a	Length	n/a
Tubing:	Yes	Size	2 3/8"	Length	5953'
Packer:	No	Size	n/a	Туре	n/a

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 will be Class B, mixed at 15.6 ppg with a 1.18 cf/sx yield.

There were two small leaks repaired in 9-10-12 which were identified by CIL. No other leaks outside these sections of pipe were seen. <u>Therefore, tag each cement plug after waiting on</u> cement where warranted by the identified casing leaks.

8. Plug #1 (Dakota, 5772-5872', 12 Sacks Class B Cement)

RIH and set 4-1/2" CR at 5872'. Pressure test the tubing to 500 psi. If possible, pressure test the casing to 500 psi.

- a) Contact Production Engineer if additional logging is warranted prior to continuing. A recent (9-5-12) cement bond log (CBL) was run and should be adequate to verify cement integrity and confirm the defined plugs.
- b) Mix 12-sx Class B cement and spot inside the casing above CR to isolate the Dakota perforations and formation top. POOH.

9. Plug #2 (Gallup, 4853-4953', 12 Sacks Class B Cement)

Mix 12-sx Class B cement and spot a balance plug inside the casing to isolate the Gallup formation top. PUH

10. Plug #3 (Mancos, 4020-4120', 12 Sacks Class B Cement)

Mix 12-sx Class B cement and spot a balance plug inside the casing to isolate the Mancos formation top. PUH.

La Venman 1840 1740

11. Plug #4 (Mesa Verde, 2832-2932', 12 Sacks Class B Cement)

Mix 12-sx Class B cement and spot a balance plug inside the casing to isolate the Mesa Verde formation top. PUH.

12. Plug #5 (Chacra, 2208-2308', 12 Sacks Class B Cement)

Mix 12-sx Class B cement and spot a balance plug inside the casing to isolate the Chacra formation top. PUH.

13. Plug #6 (Pictured Cliffs, 1330-1430', 12 Sacks Class B Cement)

Mix 12-sx Class B cement and spot a balance plug inside the casing to isolate the Pictured Cliffs formation top. PUH.

14. Plug #7 (Fruitland, 1053-1153', 12 Sacks Class B Cement)

Mix 12-sx Class B cement and spot a balance plug inside the casing to isolate the Fruitland formation top. POOH.

15. Plug #8 (Kirtland/Ojo Alamo/Surface Casing Shoe, 0-611', 50 Sacks Class B Cement): First attempt to pressure test the bradenhead annulus to 100 PSI; document the volume to load.

- a) If the bradenhead holds, then establish circulation out casing valve with water. Mix 50-sx Class B cement and spot a plug inside the casing from 611' to surface circulate good cement out casing valve. POOH. Shut-in the well.
- b) If the bradenhead does not test, then perforate at the appropriate depth and attempt to circulate cement to surface filling the casing from 611' and the annulus from the squeeze holes to surface. Shut in the well.
- 16. 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

				Curr	ent Schema	tic	•	· · · ·	
	ConocoPhillips Well Name: ERIN STAYS COM #1E								
	70WI D4524273	Surface Legal Location NMPM-25N-11VV-02-C	Field Name		Liceise No.	State/Proutice NEW MEXICO	WellCounge Vertical	ation T\pe	Edit
	1)d Elevation (f) 6,271.00	Original KB/RT Ekuator (†) 6,283.00		nd Distance 1	m 2.00	KB-Cashg Plage Distance (f) 6,283.00		Haiger Distance (%) 6,283.00	
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	409 532			- 🕅		ement, 12-561, 4/8/1980, Ceme sx of Class B plus 2% CaCl.	ented	- OJO ALAMO, 409 KIRTLAND, 532	
	560				Circulated	to surface. CASING, 8 5/8in, 8.097in, 12		Tarricano, 552	
	561				561 ftKB	<u> </u>			
11	569					queeze, 12-812, 5/17/2005, P ith 50 sx of Class G cement.	umped		
	812			🕅	Perforatio	ns shot at 820'. Circulated ce	ment		
	820		┿╋			PERFS, 820, 5/17/2005			
2) 	890			🕅		PERFS, 1, 448, 5/13/2005	-		ľ
	,103			1 🕅	Cement S	queeze, 890-1,460, 5/13/2005		-FRUITLAND, 1,103 PICTURED CLIFFS	
	,380					86 sx of cement. Perforation TOC identified by CBL taken o		1,380	'
·	,448				9/5/12 w	as at 890' lug, 1,361-1,481, 9/10/2012,]			
11	460			Î		d 2 bbls of neat cement.			
	,580 2,258								
11		3/8in, 4.70lbs/tt, J-55,		10	Cement P	lug, 3,255-3,375, 9/7/2012,		MESA VERDE, 2,88	1
• • • • • • • • •		12 ftKB, 5,918 ftKB				d with 2 bbls of cement.		MANCOS, 4,070	1
· · · · · · · · · · · · · · · · · · ·	-	owell DV Tool @ 4120'							
	121	: .			Casing of	ement, 1,580-4,170, 4/15/1980	<u> </u>]
	122				Second S	tage: Cemented with 400sx o	f		
1 4		bing Pup Joint, 2 3/8in, I-55, 5,918 ftKB, 5,920 ,		14	flakes pe	i5-35 with 12% gel and 1/4# o r sx. Pumped through DY tool	at		
	1,325	ftKB 3/8in, 4.70lbs/ft, J-55,			4120'. TO 9/5/12.	DC at 1580' based on CBL dat	ed		
13		5,920 ftKB, 5,951 ftKB		40				GALLUP, 4,903	ŀ
[·]]	5,910 Aci Treated w 5,918	d Squeez e, 4/21/1980, ith 15% HCI, 500 G w/ ₁						DAKOTA, 5,910	
i		35 BS 4/21/1980, Fractured				•			
1.1	with 60,000) G w/ 100,000# 20/40 ~ & 20,000# 10/20 Sand.	\ . []	4	- n	· ·			
1.1	951 Profile Ni	opte, F-NIPPLE, 2 3/8in, 5,951 ftKB, 5,952 ftKB	Y III E		Perforate	d, 5,922-5,970, 4/21/1980			
	5,952 Expendable	Check w/ Mule Shoe,		9					
	5,953 2 3/8in,	5,952 ftKB, 5,953 ftKB	1			•		•	
11	5,970	•••		Ø		ement, 4,325-6,130, 4/15/1980 emented with 250sx of Class I			· ·
i. 1	3,079					nd 1/4# cell flakes per sx. TO sed on CBL dated 9/5/12.	Cat		
11	5,083 PBTD 5,129	6,083, Cleaned out Fill		\mathbb{N}	Cement S	Gueeze, 6,083-6,130, 4/19/19 d w/35 sx of cement, tag @ 6			·
	5,130	TD, 6,130, 4/13/1980			PRODUC	TION CASING, 4 1/2in, 4.052in	,12		
						30 #KB ~~~~~~~~			
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12	· ·			XX		/ to	sufface.		
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130			130, 4/13/1980	حافكا	177 ARCE		queezed w/ 35 sx of		

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: 1E Erin Stays Com

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) Place the Measverde (LaVentana) plug from 1840' - 1740'.

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.