Form 3160-4 (April 2004)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: March 31, 2007

WELL COMPLETION OR RECOMPLETION REPORT AND LOG													5. Lease Serial No. SF 078497			
1a. Type of Well Oil Well X Gas Well Dry Other										6. If Indian, Allottee or Tribe Name						
b. Type of Completion X New Well Work Over Deepen Plug Backet Diff Resvr										svr						
			C	Other _					Sec. is	or nan	21	FII	#: 1	. O <sub>Unit</sub>	t or CA Agre	eement Name and no.
	of Operator									RE	CEI	VED		Leas	se Name and	I Well No
ConocoPhilling Company																
3. Address PO BOX 4289 Farmington NM 87499  3.a Phone No. Anchilde Area code 1709 (505)326-9597																
4. Location of Well (Report location clearly and in accordance with Federal requirements)*											30-039-26974 10. Field and Pool, or Exploratory					
At Surface Unit F (SENW) Sec. 16 T28N R7W 1330 FNL & 2420 FWL															or Exploratory rde/Basin Dakota	
													11. Sec., T., R., M., on Block and			
At top prod. interval reported below												12	Surv	vey or Area	F Sec: 16 Twn: 28N h 13. State	
At total depth Same as above											12. County or Parish 13. State RIO ARRIBA NM					
14. Date Spudded 15. Date T.D. Reached 16. Date Completed											1	17. Elevations (DF, RKB, RT, GL)*				
12/18/2006 01/16/2007 D & A X Ready to Prod. 03/15/2007 6229 GL																
18. Total Depth: MD 7414'  19. Plug Back T.D.: MD 7377'  20. Depth Bridge Plug Set: MD																
21 Type (			414'	hanica	al Logs Run (	Submit copy of	TVD 7	7377'		22. W	oc wel	ll cored?	· [V]		VD	-1
GR/C	CL/CBL	. 00	iioi ivioo	, IIIIII OC	ii Logo Ruii (i	submit copy of	Cuony			1 '''		T run?			Yes (Su	ıbmit analysis) bmit analysis)
										Di	rectio	nal Surv	vey?	XN	o Yes	(Submit copy)
23. Casing	g and Liner	Reco	ord <i>(Rep</i>	ort all	l strings set in	: well)	Stan	e Cementer	No	of Sks. &	$\top$	Slurry V	Vol			
Hole Size			/ft.)	Top (MD)	Bottom (M		Depth		of Cemen		(BBL)		Cement Top*		Amount Pulled	
12.25			-	0	263'				84sx;135cf		4 bbl	$\rightarrow$	Surfa		8 bbl	
8.75 6.25			20#		0	3413' 7413'		<del></del>		634sx;1246		22 bbl 13 bbl		Surfa	ce : 2480'	101 bbl
0.23	4.511-60	_	11.0/1	10.5	<u> </u>	7413			454sx; 636 cf		111	13 001		100.	. 2400	
24 Tubin	a Record						l	······································	l							
24. Tubing Record  Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth							th Set (MD)	et (MD) Packer Depth (MD) Siz			ze	e Depth Set (MD) Packer Dept		D) Packer Depth (MD)		
2.375																
25. Produc	ing Interval	ls					26.			1						
A) Blance	Formation Mesave			453	<u>Top</u> 33'	Bottom 5220' 491		Perforated Interval 2' - 5220'		0.34"			No. Holes		Perf. Status Open 1spf	
A)Blanco Mesaverde B)				1.033				3' - 4833'		0.34"			30		Open 1 spf	
<u>C)</u>				1												
<u>D)</u>												<u> </u>			l	
27. Acid,	Fracture, Tr Depth Inter	eatm val	ent, Cer	ment S	Sqeeze, Etc.			A	mount a	nd Type o	of Mat	terial		·		<del> </del>
	- 5220'					3 gal 60% sl										
4533'	- 4833'			fra	ac w/39,102	2 gal 60% sl	ickwatei	r; 100,000	# 20/4	) Brady	sand					
				+					<del></del>							
28. Produ	ction - Inte				1.24	F-=										
Date First Produced	Test Date	Hour Test	rs ed 1	Test Product	tion Oil BBL	Gas MCF	Water BBL	Oil Grav Corr. Al	rity PI	Gas Gravit	у	Prod	uction l	Method	RCVD M	AR27'07
G. :	03/12/01			<u> </u>	0	165 mcf			<del></del>		<del> </del>	Flo	wing		OIL CO	NS DTV.
Choice Size	Tbg. Press. Flwg.	Csg Pre		24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oi Ratio	1		Well Status				DI.	ST. 3
1/2' SI 482# 986#					0				Gas Well - SI							
Date First			Oil tion BBL	Gas MCF	Water BBL	Qil Gray	vity	ity Gas I Gravity		Prod	uction !	Method	CCEPTE	DIVINITIOND		
Produced Date Tested		Production BBL		MCF	BBL	Corr. Al	Corr. API		Gravity							
Choke	Tbg. Press	Csg Pre	g.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : O	il	Well	Status				MAX	2 3 2897
Size	Flwg. SI	rre	38.	rate	BBL	MCF	BBL							FA	PHINGTO	NAZOGFICE
(See Instru	ctions and spe	ices f	or additi	onal da	uta on page 2)	<u> </u>	<u></u>	NWC	cn					•		Management of the second of th
								9 прапо	, ⊌ <u>₽</u>	5						

28b. Produc	ction - Inter	val C•							· · · · · · · · · · · · · · · · · · ·	7
Date First Produced	Test	Hours	Test	Oil BBL	Gas MCF	Water	Oil Gravity	Gas	Production Method	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity		
Choke Size	Tbg. Press. Flwg. SI	SS. Csg. Press. 24 Hr. Rate		Oil BBL	Dil Gas Water BBL MCF BBL		Gas : Oil Ratio	Well Status		
28c. Produc		val D								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status		
_	osition of G	as (Sold,	used for fue	l, vented, e	etc.)					
Sold  30. Summary of Porous Zones (Include Aquifers):  31. Formation (Log)										
Show tests,	all importa	nt zones o	r porsity and	contents			and all drill-stem and shut-in pressur		anon (sog) Markoto	
Forma	ation	Тор	Bottom		Desc	criptions, Con	tents, etc.		Name	Top Meas. Depth
									no	1933'
								Kirtland		2105'
								Fruitland	l	2607'
								Pictured	Cliffs	2901'
								Lewis		2970'
								Upper C	liffhouse	4440'
								Menefee		4670'
								PT Look		5084'
									allup	6323'
								Greenho		7073'
								Dakota (	Two wells)	7175'
			e plugging p de/Basin I			well. DHC	C 2424AZ			
Ele	ectrical/Me	chanical L	oeen attached ogs (1 full s ging and cen	et req'd.)		n the appropri Geological Re Core Analysis	eport DST I	Report 🗌	Directional Survey	
34. I heret	by certify th	at the fore	egoing and a	ttached in	formation is	complete and	l correct as determin	ed from all ava	nilable records (see attached in	structions)*
Name (please print) Juanita Farrell Title Regulatory Specialist										
Signat	ture	aut,	Fam	u			Date <u>03</u>	/21/2007		
Title 18 U	J.S.C. Section	on 101 and	d Title 43 U	S.C. Secti ments or i	on 1212, m	ake it a crime	for any person knownatter within its juri	vingly and wills	fully to make to any departmen	nt or agency of the United