Submit To Appropriate District Office Two Copies District I				BS C	State of New Mexico OCEhergy, Minerals and Natural Resources							Form C-105 Revised August 1, 2011						
1625 N. French Dr. District II 811 S. First St., Art			240										1. WELL A			30-025	-32333	}
District III APR 1 1000 Rio Brazos Rd., Aztec, NM 87410				E E	1 2014 Oil Conservation Division 1220 South St. Francis Dr.						2. Type of Lease X STATE ☐ FEE ☐ FED/INDIAN							
District IV 1220 S. St. Francis	Dr., Santa	Fe. NA	M 87505				Santa Fe, N						3. State Oil &	Gas			M01522	
WELL	COMF	LET	IONC	R F	RECC		ETION RE				LOG							
4. Reason for fill													5. Lease Name	e or t	Jnit Agre	ement N	lame	
☐ COMPLET	ION RE	PORT	'(Fill in b	oxes #	#1 throu	igh #31	for State and Fed	e wel	ls only)				Santa Fe 6. Well Numb	er:	<u>-</u>			
#33; attach this a	nd the pl											l/or	133					
7. Type of Comp	WELL	□wc	ORKOVE	R 🔲	DEEPI	ENING	□PLUGBACE	< X	DIFFE	REI	NT RESERV	/OIR	OTHER					
8. Name of Opera	ntor		oPhillip										9 OGRID	217	817			
10. Address of O			- · · · · · · · · · · · · · · · · · · ·			· y							11. Pool name					
P. O. Box 51			·	7971			Y	,			T		Vacuum; E			- T :		
12.Location Unit L					Towns	hip	Range	Lot		Feet from			N/S Line	Feet from the				County
	Surface: O		31		178		35E			435		_	South	1930		Eas	it	Lea
BH:	0		5 5 1	$_{-} \bot$	1 10 0	5.	<u> </u>	<u> </u>			<u> </u>				-, ,	7 77		
13. Date Spudded 14. Date T.D. R 01/02/1994			994	ea	02/	. Date Rig Released 2/04/2014				16. Date Completed 02/04/2014					I	17. Elevations (DF and RKB, RT, GR, etc.) 3968' GR		
18. Total Measured Depth of Well 8105' 22. Producing Interval(s), of this completion - Top.					752	19. Plug Back Measured Depth 7520' CBP				20. Was Directiona No			on file		rpe Electric and Other Logs Run e			
6740'-7370'	erval(s),	of this	completi	on - 1	op, Boi													·
23.							ING REC	<u>OR</u>	D (R			ring					- 4/2 522 - 622	
CASING SE 13 3/8"	ZE		<u>мыднт</u> 5/72#	T LB./FT. 153			DEPTH SET		17 1/	HOLE SIZE 17 1/2"			CEMENTING RECOR		CORD	AMOUNT PULLED surf		
8 5/8"		24/3				5145			11"				2400 sx			surf		
5 1/2"		15.5#			8102'				7 7/8"				825 sx			TOC 2620'		
						1 13 15	TR RECORD							LIDI	IC DEC	10 D D	<u></u>	
SIZE	TOP			BOT	TOM	LINE	ER RECORD SACKS CEMI	ENT	SCR	EEN	J	25. SIZ			NG REC		PACKI	ER SET
												2 7.	/8"	74	65'			
																	<u> </u>	,
26. Perforation 7270'-7370'	record (i	nterva	l, size, an	d num	nber)						ID, SHOT, INTERVAL		ACTURE, CEI					. ,
6740'-6845'					•					6845'-7370'			AMOUNT AND KIND MATERIAL USED Acid 20,471 gals 15%					
												621432 gals 20/40 white & SBex						
													85714#20/	40 8	3 8011	9 gals	DF	
28.											<u>FION</u>		1 0					
Date First Produc 03/06/2014	tion			mpir		10d (<i>Flo</i>	wing, gas lift, pt	anpu	ig - Size	e anc	d type pump)	,	Well Status prod	(Proc	t. or Shu	'-in)		-
Date of Test	111	Teste			ke Size		Prod'n For	·	Oil -	ры		Can	- MCF	137	ater - Bbi		I Con C	il Ratio
04/03/2014	24 h		ea	Cnor	ke Size		Test Period		18	Вы		10°		12			Gas - C	лі қано
Flow Tubing		g Pres	cure	Calc	ulated 2	<u> </u>	Oil - Bbl.		i	las -	MCF		Vater - Bbl.			wity - A	PI - (Cor.	r i
Press. 250#	65#	-	3410		r Rate	, 	Oli - Bol.			Ju.3 -	WICI		vater - Doi.			(VIL) - 71	11- (Cor.	·· <i>y</i>
29. Disposition of	Gas (So.	d, use	d for fuel,	vente	ed, efc.)									30. 1	est Witn	essed By	,	
31. List Attachme	ents												I					
32. If a temporary	pit was	used at	t the well,	attac	h a plat	with the	location of the	temp	orary pi	t.								
33. If an on-site b	urial was	used a	at the wel	, геро	ort the e	xact loca	ation of the on-s	ite bu	ırial:									
I hereby certif	y Hat ti	he inj	formatic	on sh	own o			forn	n is tri	ie a	and compl	ete i	Longitude to the best of	my	knowle	dge an	NA d belief	D 1927 1983
Signature	hos	6	22		u	N	rinted Name Rhono	da F	Rogers	s	Titi	le S	Staff Regula	tory	Techr	nician	Date	
E-mail Addres	s roger	rs@c	conocop)						,_					10	•	
															u	-//		

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

	Southea	stern New Mexico		Northwestern New Mexico								
T. Anhy		T. Canyon		T. Ojo Al	amo_		T. Penn A"					
T. Salt		T. Strawn	,	T. Kirtlar	ıd		T. Penn. "B"					
B. Salt		T. Atoka		T. Fruitla	nd		T. Penn. "C"					
T. Yates		T. Miss		T. Picture	d Cliffs		T. Penn. "D"					
T. 7 Rivers		T. Devonian	,	T. Cliff H	ouse		T. Leadville					
T. Queen		T. Silurian	,	T. Menefe	ee		T. Madison					
T. Grayburg		T. Montoya	,	T. Point I	ookout		T. Elbert_					
T. San Andres		T. Simpson	-	T. Manco	S		T. McCracken					
T. Glorieta		T. McKee	,	T. Gallup			T. Ignacio Otzte					
T. Paddock		T. Ellenburger		Base Gree	enhorn_		T.Granite					
T. Blinebry		T. Gr. Wash		T. Dakota								
T.Tubb_		T. Delaware Sand		T. Morris	on							
T. Drinkard		T. Bone Springs		T.Todilto								
T. Abo_		T		T. Entrada	a							
T. Wolfcamp		T.		T. Wingat	te							
T. Penn		T.		T. Chinle								
T. Cisco (Boug	gh C)	T.	7	T. Permia	n							
Jo I from		to		No 3 f	rom	•	OIL OR GAS SANDS OR ZONE					
Jo. 7, from		to	• • • •				to					
vo. 2, mom	• • • • • • • • • • • • • • •	IMPORTA										
		er inflow and elevation to which				3						
						C						
NO. 1, Trom	• • • • • • • • • • • • • • • • • • • •	to	• • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • •	reet	***************************************					
No. 2, from	· · · · · · · · · · · · · · · · · · ·											
No. 3, from		to										
	•	LITHOLOGY RECOR	RD (A	ttach ad	ditiona	l sheet if n	ecessary)					
From To	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology					
		v										
						i						
			3									