Submit #o Appropri	iate District	t Office		Γ	State of N				0111100	~		_		-		orm C-105 July 17, 2008
District I 1625 N. French Dr., District II	, Hobbs, Ni	M 88240		Energy,	Minerals ar	10 N	atura	ai Kes	ource	S			API NO.			July 17, 2006
1301 W. Grand Ave District III	enue, Artes	ia, NM 882	10	· O	il Conserva	ation	ı Di	visior	1		2. Typ		35353_			
1000 Rio Brazos Rd	I., Aztec, N	IM 87410		12	220 South S	St. F	ranc	cis Dr	•		STATE FEE FED/INDIAN					
1220 S. St. Francis	Dr., Santa I	Fe, NM 875	05		Santa Fe,	NM	875	505			3. Stat	e Oil &	Gas Leaso	e No.		
WELL C	OMPL	ETION	OR R	ECOMP	LETION RE	ΞPO	RT	AND	LOG							
4. Reason for fili											ELL	TTOL	or Unit A GAS COM		Name	
C-144 CLOS				#1 through #.	31 for State and	Fee we	ells or	nly)			6. Well	Numb		CVD D	EC 21'1	2
7. Type of Comp  NEW V		 ] WORK(	OVER	DEEPENIN	IG □PLUGBA	·CK [		FFEREN	NT RES	ERVO	OIR 🔲	OTHE	₹	OIL CO	INS. DIV	ដ
8. Name of Opera ConocoPhillips	tor										9. OGR 217817			DI	ST. 3	
10. Address of Op											11. Poo	l name	or Wildcat	t.		
P.O. Box 4289, F.	armingto Unit Ltr	on, NM 8' Secti		Township	Range	Lot	<del></del> -	Feet fro	m the		N/S		rom the	1	E/W Line	County
Surface:	J		26	30N	9W ·	<del> </del>	$\dashv$	-	1445'		Line		1875'		E	San Juan
BH:	., 1		26	30N	9W	<u> </u>	-		1896'		S	 	727'		E	San Juan San Juan
13. Date Spud		ate T.D. Re			Rig Released		1 16.			l (Rea	dy to Pro	duce)		Elevation:	sGL 5788' /	
8/16/2012	9/29/	2012		10/04/1	2.		12/	7/2012	GRC	2						
18. Total Measure 7375' MD/ 7125'	VD			734	Back MeasuredD 41' MD/ 7091' V		20. YES		rectiona	ıl Surv	vey Made		21. Type GR/CCL/		nd Other Log	,s Run
22. Producing Into BASIN DAKO				Гор, Bottom,	Name											
23.					SING RE	COl		<u> </u>		str						-
9 5/8" / H-		WEIGHT 32.		-	TH SET			E SIZE 1/4''		6.			G RECOR (163cf-2			NT PULLED 2bbls
7" / J-55		23			184'			3/4"		31			62cf-20			3bbls
4 1/2" / L-		11.			362'			1/4"			T	OC @	2900',			
24.				<u>l</u>	INER RECOR	D				25.			<b>cf-97bb</b> l UBING F			
SIZE	TOP		ВОТ	гтом	SACKS CEMENT		REEN	SIZ	E	120			TH SET			KER SET
					CEMBINI			2 3	/8", 4.	.7#,	L-80	724				
26. Perforation Dakota w/ .34" d		iterval, siz	e, and nun	nber)									T, SQUE			
2SPF @ 7200' - 7	7316' = 36						60'-7	NTERV '316'	AL	-			ND MATE		Slick Foa	
1SPF @ 7060' - 7	1196' = 24	Holes .			•	'"	<b>JU</b> -7.	310		•			) Brown	-		· · · · · · · · · · · · · · · · · · ·
Dakota Total Ho	les = 60									N2	:2,296,6	600SC	F.		<del></del> -	
					•	-										
28.						PI	ROI	DUC	FION	 J		_			_	
Date First Product	tio <u>n</u>		Producti	ion Method (	Flowing, gas lift							(Prod.	or Shut-in	)		<u>·</u>
Date of Test	1	Tested		ke Size	Prod'n For		- Bbl				ıs - MCF		er - Bbl.		Gas -	- Oil Ratio
12/11/12 Tubing Press.		g Pressure		culated 24-	Oil - Bbl.	10_		MCF	······································		7mcf/h Water - E		ebwp/h Oil Gravi	ty - API -	(Corr.)	***************************************
SI-558psi 29. Disposition of G	SI-462	<del>-</del>		ır Rate	0		640n	ncf/d			2 bwp/d	30 Tes	t Witnessed	Rv	<u> </u>	
31. List Attachments				<del></del>	Basin Dakota &	& Basi	in Ma	ncos be	ing con	ımins	gled by D					
32. If a temporary											B ,				<del>-</del>	
33. If an on-site br						n-site					Lo	ngitude	)		N	AD 1927
1983 I hereby certif Signature					oth sides of the				and co. Title	mple :: St	ete to th	e best ulator	of my kr	nowledg Date	e and belie	
E-mail Addres		m.r.whi						_					,		10/20	(10



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## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southea	astern New Mexico	Northweste	ern New Mexico
T. Anhy	T. Canyon	T. Ojo Alamo 1425'	T. Penn A"
T. Salt	T. Strawn	T. Kirtland 1573'	T. Penn. "B"
B. Salt	T. Atoka	T. Fruitland 2316'	T. Penn. "C"
T. Yates	T. Miss	T. Pictured Cliffs 2650'	T. Penn. "D"
T. 7 Rivers	T. Devonian	T. Lewis 2774'	T. Leadville
T. Queen	T. Silurian	T. Huerf. Bentonite 3445'	T. Madison
T. Grayburg	T. Montoya	T. Chacra 3708'	T. Elbert
T. San Andres	T. Simpson	T. CliffHouse 4245'	T. McCracken
T. Glorieta	T. McKee	T. Menefee 4530'	T. Ignacio Otzte
T. Paddock	T. Ellenburger	T. PTlookout 4946'	T.Granite
T. Blinebry	T. Gr. Wash	T. Mancos 5313'	
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T. Drinkard	T. Bone Springs	Base Greenhorn 6956'	
T. Abo	Т	T. Dakota 7058'	
T. Wolfcamp	Т	T. Morrison n/a	
T. Penn	T	T. Chinle	
T. Cisco (Bough C)	T	T. Permian	
			OIL OR GAS

		•	SANDS OR Z	ONE
No. 1, from	to	No. 3, from	to	
			to	
		ANT WATER SANDS		
Include data on rate of water	r inflow and elevation to which	ch water rose in hole.		
No. 1, from	toto	feet		
Ţ	ITHOLOGY RECO	ORD (Attach additional sheet	if necessary)	

From	То	Thickness In Feet	Lithology	ļ	From	То	Thickness In Feet	Lithology
			·	.				
			·		,			·
		i						
					: :			
<b>\</b>	١,	i	}	- 1		}	1	(/

Submit To Appropri Two Copies District 1	•	,			Energy,	State of N Minerals ar				S							rm C-105 uly 17, 2008
1625 N. French Dr., <u>District II</u> 1301 W. Grand Ave District III	,				O	il Conserva	ation	Di	vision		1. WE 30	-045-	35353				
1000 Rio Brazos Rd	., Aztec, N	VM 87	7410		12	220 South S	St. Fi	ranc	cis Dr.		2. Typ	STAT		⊠ FEE	☐ FEE	D/INDIA	N
District IV 1220 S. St. Francis I	Or., Santa	Fe, N	M 87505			Santa Fe,	NM	875	505		3. State	Oil &	Gas Lo	ease No.			
WELL CO	OMPL	FT	ION O	R R	FCOMP	LETION RE	PO	RT	AND LOG					······································	<del></del>		*
4. Reason for filir														it Agreeme	nt Nam	e	. ··
 ⊠ COMPLETION	ON REP	ORT	f (Fill in t	oxes i	#1 through #3	31 for State and	Fee we	ells or	nly)		6. Well			СОМ Н			-
☐ C-144 CLOS  7. Type of Compl	URE AT													RCVD			
NEW W	VELL [	] w	ORKOVE	er 🔲	DEEPENIN	G □PLUGBA	CK [	] DII	FFERENT RES	ERV	OIR 🔲	OTHER	t	OIL (	ONS	.DIV.	
8. Name of Opera ConocoPhillips	tor				_						9. OGR 217817	ID		D	IST.	3	
10. Address of Op											11. Pool						·
P.O. Box 4289, F.	armingte Unit Ltr		M 87499 Section	9-4289	Township	Range	Lot		Feet from the		N/S		MESA rom the	VERDE e	E/W	Line	County
Surface:		-	26		203	9W	ļ		1445'		Line S		1875	E ?		E	San Juan
BH;			26		30N 30N	9W			1896'		S		727		-	E	San Juan San Juan
13. Date Spud		ate T	.D. Reacl	ned		Rig Released	<u> </u>	16	Date Completed	(Rez		duce)		17. Elevatio	nsGL.		
8/16/2012	9/29	/201	2_		10/04/1	2		12/	5/2012 GRC	;							1
18. Total Measure 7375' MD / 7125'	VD			•	734	Back MeasuredD 1' MD / 7091 V		20. YES	Was Directiona	l Sur	vey Made			pe Electric CL/CBL	and Ot	her Logs	Run
22. Producing Inte					180'												
23.	. Т	13.45	101177.1.15	/12/12		SING RE				str							TE DILL I DIS
9 5/8" / H-		WE.	IGHT LB 32.3#	3./F1.	<del> </del>	TH SET 49'			1/4"	Sı		ENTING		f-29bbls			T PULLED bbls
7'' / J-55			23#		<del> </del>	184'			3/4"					207bbls)			bbls
4 1/2" / L-8	80		11.6#		7.	362'		6	1/4''			OC @					
24.					[.]	NER RECOR	D			1 25		x(547) Ti		G RECOR	 D		
SIZE	TOP			ВОТ	том	SACKS		EEN	SIZE	1 22			TH SE		<del></del>	PACK	ER SET
	-					CEMENT			2 3/8", 4.	7#	L-80	724	3'				
26. Perforation			al, size, a	nd nun	nber)	27. ACID, S	НОТ,	FRA	CTURE, CEN	иEN	T, SQUE						
Mesaverde w/ .34   1SPF @ 4946' - 5			les - Pt. L	∠ookoi	ut	DEPTH INTE			AMOUNT AN							101.606	
1SPF @ 4564' - 4 1SPF @ 4250' - 4	900! = 25 526' = 25	5 Hol 5 Hol	les - Men les - Cliff	efee house		4946'-5180			Frac'd w/ 1 Brown San	ıd. T	Total N2	2:1,23	3,000	SCF			
1SPF @ 3712' - 4			ics - Lew	ıs		4564'-4900'	•		Frac'd w/ 8 Brown San		-				w/ 53	3,208#	of 20/40
Mesaverde Total	Holes =	100				4250'-4526'	•		Frac'd w/ 1 Brown San	121,	506 gals	70Q	N2 S	lick Foar	n w/ 1	105,380	0# of 20/40
						3712'-4140'	1		Frac'd w/ 1 of 20/40 Br	133,	090 gals	70Q	N2 V	isco Elas		oam w	91,594#
28.							PF	ROI	DUCTION		oana.	Total	1144.1	1,702,400	<u> </u>		
Date First Product 12/5/12 GRC	ion		pι	imp)	·	Flowing, gas lift					ell Status	(Prod.	or Shu	rt-in)			
Date of Test 12/11/12	Hours	Test		Cho	ke Size	Prod'n For Test Period	Oil -	- Bbl			ıs - MCF 3 mcf/h		er - Bb			Gas - 0	Oil Ratio
Tubing Press, SI-558psi	Casin	_	ssure		culated 24- ir Rate	Oil - Bbl. <b>0</b>			MCF ! mcf/d		Water - E 5 bwp/d			ravity - API	- (Cori	r.)	
29. Disposition of Ga	as (Sold, u	sed fo	r fuel, veni	ed, etc.	.) Šold		- '	+			<del>-</del> · ]	30. Test	t Witnes	ssed By		•	
31. List Attachments				-		Basin Dakota &				min	gled by D	HC or	der # 4	574.			
32. If a temporary 33. If an on-site but																	
1983	mai was	used	at the WC	и, гер	on the exact	Latitud		ourial			Lo	ngitude	;			NA	D 1927
I hereby certify Signature			nformati Whi	4		oth sides of th Name: Arl			true and con te Title	mple : St	ete to the	<i>e best</i> ulator	of my	, knowlea ch. Date	ge an	d beliej	112
E-mail Addres		-			ocophillip	s.com										• (	0

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T. Penn	T	T. Chinle	
T. Cisco (Bough C)	T	T. Permian	
	•		OIL OR CAS

			OIL OR GAS SANDS OR ZONE
No. 1, from	to	No. 3, from	toto
			to
		TANT WATER SANDS	
Include data on rate of	water inflow and elevation to wh	nich water rose in hole.	
No. 1, from	to	feet	•••••
No. 2, from	to	feet	
		feet	
		ORD (Attach additional sheet i	

From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology
5						:		
	-	٠			]. ]			
							ıi	
			·	•				

	iate District Of	fice		State of N								F	orm C-105 July 17, 2008
District I 1625 N. French Dr.,	Hobbs, NM 8	8240	Energy,	Minerals ar	id Na	atura	al Resources	S	1 WI	ELL.	API NO.		July 17, 2006
District II 1301 W. Grand Ave	nue Artesia N	NM 88210		.1.0	, •	ъ.	• , • ,		l		3-35353		
District III			I .	il Conserva					2. Тур	e of L	ease		
1000 Rio Brazos Rd District IV			1.	220 South S					2 54-4	STA		FED/INDI	AN
1220 S. St. Francis I	Dr., Santa Fe,	NM 87505		Santa Fe,	NM	8/3	505		3. Stat	e Oil a	& Gas Lease No.		
WELL CO	OMPLE	TION OF	RECOMP	LETION RE	ΞPO	RT	AND LOG			45.	. 4		
4. Reason for filit	Ü								5. Leas	e Nan	ne or Unit Agreemer	it Name	
☐ C-144 CLOS		,	xes #1 through #	31 for State and	Fee we	ells oi	nly)		6. Well	Num	ber: 1C RCVD (	DEC 21 ':	12
7. Type of Comp	letion:	~	DEEPENIN	іс Прінсва	ACK F	יום ר	FEFRENT RES	ER V		ОТНЕ	R OIL C	ONS. DIL	9
8. Name of Opera		701110 121							9. OGR 217817	RID		IST. 3	
ConocoPhillips 10. Address of Op									11. Poo	l nam	e or Wildcat		
P.O. Box 4289, F	<mark>armington,</mark> Unit Ltr	NM 87499-	4289 Township	Range	Lot		Feet from the		BAS N/S		IANCOS from the	E/W Line	County
12.Eocution				L	Lot	_			Line	reet			
Surface:		26	30N	9W			1445'		S		1875'	E	San Juan
BH:	I 14 D-4-	26	30N	9W			1896'	(D -	S		727'	E	San Juan
13. Date Spud <b>8/16/2012</b>	9/29/20		10/04/1			12/	Date Completed <mark>5/2012 GRC</mark>	;	_			ns <b>GL 5788'</b> /	
18. Total Measure 7375' MD / 7125'	' VD		73-	Back Measured 41' MD / 7091'		20. YES	Was Directiona S	l Sur	vey Made	?	21. Type Electric GR/CCL/CBL	and Other Lo	gs Run
22. Producing Inte				Name :								_	
23.				ASING RE	CO			str				-	
CASING SIZ		EIGHT LB.		TH SET			LE SIZE				NG RECORD		INT PULLED
9 5/8" / H- 7" / J-55		32.3# 23#		349' 12 1/4" S 4184' 8 3/4"				_51			x(163cf-29bbls) 1162cf-207bbls)		12bbls 13bbls
4 1/2" / L-		11.6#		362'			1/4"				@ 2900',	<b>-</b>	ionnis
				:						x(54	7cf-97bbls)	_	
24.	TOP			INER RECOR		mm.	LOWE	25			TUBING RECOR		VED OFT
SIZE	TOP		ВОТТОМ	SACKS CEMENT	SCR	REEN	SIZE			Di	EPTH SET	PAC	KER SET
							2 3/8", 4.				243'		
26. Perforation MANCOS w/ .34		val, size, and	number)				CTURE, CEN					_	
3SPF @ 6296' - 6	6486' = 63 H		•	6296'-6486		, 	AMOUNT AN				AL USED Q N2 20# LG/Fo	20m w/ 91	622# of
3SPF @ 6060' - 6	5256' = 66 H	oles	-	0290 -0480							V 112 20# LG/F0 N2:1,687,100SC		032# 01
Manocs Total Ho	oles = 129			6060'-6256	,•						Q 25# Gel Foan		77# of 20/40
							Brown Sar	<u>ıd, 7</u>	Total N	2:1,9	08,400SCF		
						-						_	
28.				1	PI	SUI	DUCTION						
Date First Product	tion		duction Method	(Flowing, gas lif				T W		(Pro	d. or Shut-in)		
12/5/12 GRC		pui Flo	1p) wing					S	1				
Date of Test 12/11/12	Hours Te	sted	Choke Size 1/2"	Prod'n For Test Period	Oil 0	- Bbl			as - MCF mcf/h		'ater - Bbl. ace bwp/h	Gas	- Oil Ratio
Tubing Press. SI-558psi	Casing P SI-462ps		Calculated 24- Hour Rate	Oil - Bbl.			- MCF mcf/d		Water - l		Oil Gravity - API	- (Corr.)	
29. Disposition of G							-				est Witnessed By	_	
31. List Attachments	: This	well is a Bl	ınco Mesaverde	, Basin Dakota	& Bas	in Ma	ancos being con	nmin	gled by E	HC o	order # 4574.	_	
32. If a temporary												=	
33. If an on-site be	urial was use	ed at the wel	, report the exact	location of the c Latitud		buria	T:		Lo	ngitu	de	1	NAD 1927
I hereby certif	y that the			oth sides of the	his fo leen '	rm i. Whi	s true and co	mple: St	ete to th	e bes	st of my knowlea ory Tech. Dat	ge and bel	ief n/12
E-mail Addres	•		~									1070	10

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T. Wolfcamp	T	T. Morrison n/a	
T. Penn	T	T. Chinle	
T. Cisco (Bough C)	T	T. Permian	
			OH OR CAS

			SANDS OR	
No. 1, fromto	• • • • • • • • • • • • • • • • • • • •	No. 3, from	to	
No. 2, fromto		No. 4, from	to	
•		NATER SANDS		
nclude data on rate of water inflow ar	nd elevation to which wate	r rose in hole.		
No. 1, from	to	feet.		

LITHOLOGY RECORD (Attach additional sheet if necessary)

 No. 2, from...
 to...
 feet...

 No. 3, from...
 to...
 feet...

From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology
	. •	-		,		,		en e
			e e e e e e e e e e e e e e e e e e e					· ·
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