4, F	.—-															
Submit To A		iate Distri	et Office		State of New Mexico								AMEND	ED		rm C-105
District I 1625 N. Fre	N. French Dr., Hobbs, NM 88240						and Natural Resources				July 17, 2008					
District II 1301 W. Grand Avenue, Artesia, NM 88210						Oil Conservation Division					30-045-35460					
District III 1000 Rio Br		•	•			ni Conserv 220 South						e of Lease				
District IV 1220 S. St. I				F0.5	1.	Santa Fe,						STATE Oil & Gas		FED/	INDIA	N
											B-114					
			ETION	I OR	RECOMP	LETION R	<b>EPORT</b>	<u> Al</u>	ND LOG					iF.	144	18
4. Reason	for fili	ng:									1	e Name or U t <b>e Gas C</b> o	nit Agreemen	t Name.		
⊠ COMI	PLETI	ON REF	PORT (Fil	l in boxe	es #1 through #	31 for State and	l Fee wells	only)	)			Number: 1			<u>-</u>	
☐ C-144			TACHM	ENT							L		R	REC	EIV	VED \
7. Type of			□ work	OVER	□ DEEPENIN	IG □PLUGB.	аск □ р	IFFE	ERENT RES	ERVO	OIR □ (	OTHER	1			
8. Name of	Opera				<u></u>	<u> </u>					9. OGR			JAN S	262	
ConocoPh 10. Address		perator									217817 11. Pool	name or W			<u> </u>	017
P.O. Box 4	289, F	armingt				<u> </u>	11.	Tr.	et from the			Co Mesaver		P. J. A. A.	<del></del>	in /
12.Locati	on	Unit Ltr	Sect	ion	Township	Range	Lot	re	et from the		N/S Line	Feet from t	, , , , , , , , , , , , , , , , , , ,	EWINEC		
Surface:		N		36	31N	12W			700		S	1.	360	1214	pic i	San Juan
вн:		L		36	31N	12W	<u> </u>		1925		S		33	-	¥	San Juan
13. Date Sp 10/13/20			ate T.D. R <b>1/2014</b>	eached	15. Date 11/12/2	Rig Released		. Dat <del>6/2</del> (	te Completed		idy tá Proi • 1 <b>:4</b>	duce)	17. Elevation	ns GL 5	5880' / 1	KВ
18. Total M	1easure	ed Depth				Back Measured			as Directiona			? 21.	Type Electric a		er Logs	Run
MD 7135'	TVD	6863'			Depth MD 7129	)' TVD 6857'	YI	ES				1	GR/CCL/Cl	BL		
					- Top, Bottom						T					
<b></b>	anco	Mesav	erde 45	512' – <u>5</u>		CINC DE	CODD				<u> l</u>				<del>;</del>	
CASII	NG SIZ	7F	WEIGH	LB/F		SING RE			size	str		t in well Enting re		A	MOUN	T PULLED
	5/8"	515		/ H-40		231'							cf-22bbls)			bbls
<u> </u>	7''_			J-55	4	8 3/4"			(	621sx(1261cf-223bbls)				50	bbls	
4	1/2"		11.6#	/ L-80		6	5 1/4	4''	i		sx(418cf- OC @ 38					
24.			<del></del>		L	INER RECO	RD			25			NG RECOR	D		
SIZE		TOP		В	OTTOM	SACKS CEMENT	SCREE	N	SIZE			DEPTH S	SET		PACK	ER SET
ļ		+	· · · · · · · · · · · · · · · · · · ·	$\neg +$		CLIVIENT			2 3/8", 4.	7#,	L-80	7057'				
26. Perfo						<del></del>			SHOT, FR	ACT	URE, CE		QUEEZE, E			
					' = 25 holes -5104' = 25 ho	oles	4512'-		ERVAL				MATERIAL U		Z sand	 I.
Mesaverdo	e Tota	l Holes =	50				To				Total N2:917mscf Trac'd w/70Q N2 foam using 100,852# 20/40 AZ sand.					
1							4896'-	102 0 = 10			Tac d w/70Q N2 foam using 100,832# 20/40 AZ sand.					ı <b>u.</b>
28.		<del></del>		T					JCTION							
Date First I 12/31/14 G		tion		Produ pump Flow	)	(Flowing, gas li	ft, pumping	- Siz	ze and type		Well Status (Prod. or Shut-in) SI					
Date of Tes 1/5/2015	st	Hour 1 hr	s Tested	C	Choke Size /2"	Prod'n For Test Period	2				Gas - MCF Water - Bbl. 652 4		Bbl.		Gas -	Oil Ratio
Tubing Press.  Casing Pressure  Calculated 24- Oil - Bbl. Hour Rate  .08						Gas	s - M	CF		Water - E		Gravity - API	- (Corr.	) 		
29. Dispositi	ion of G											30. Test Wit	nessed By			
31. List Atta						lanco Mesavero				IC or	rder # 382	27AZ.				
						h the location of			pıt.							
1983	33. If an on-site burial was used at the well, report the exact location of the on-site burial:  Latitude Longitude NAD 1927															
I hereby Signature		fy that t	he infori	1./3.	shown on b Printe	ooth sides of t d Name : <b>D</b> o	this form o <mark>llie L. B</mark>	is ti ușs	rue and co e Title: S	mple Staff	ete to the Regula	e best of national tory Tec	ny knowled h <mark>nician</mark> D	ge and Date : /	l belie,	15
E-mail A	rddres	ss doll	ie.l.buss		10cophillip	s.com_										

**INSTRUCTIONS** &

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.

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

Southea	stern New Mexico	Northwestern	Northwestern New Mexico						
T. Anhy	T. Canyon	T. Ojo Alamo 669'	T. Penn A"						
T. Salt	T. Strawn	T. Kirtland 714'	T. Penn. "B"						
B. Salt	T. Atoka	T. Fruitland 1916'	T. Penn. "C"						
T. Yates	T. Miss	T. Pictured Cliffs 2468'	T. Penn. "D"						
T. 7·Rivers	T. Devonian	T. Lewis 2610'	T. Leadville						
T. Queen	T. Silurian	T. Huerfanito Bent. 3258'	T. Madison						
T. Grayburg	T. Montoya	T. Chacra 3604'	T. Elbert						
T. San Andres	T. Simpson	T. Cliff House(Upper) 4137'	T. McCracken						
T. Glorieta	T. McKee	T. Menefee 4340'	T. Ignacio Otzte						
T. Paddock	T. Ellenburger	T. Point Lookout 4887'	T.Granite						
T. Blinebry	T. Gr. Wash	T. Mancos 5278'							
T.Tubb	T. Delaware Sand	T Gallup 6156'							
T. Drinkard	T. Bone Springs	Base Greenhorn 6891'							
T. Abo	T	T. Dakota 7006'							
T. Wolfcamp	T	T. Paguate 7066'							
T. Penn	T	T. Cubero 7108'							
T. Cisco (Bough C)	Т	T							

T. Pen	n		TI	1	. Cubero	)	_7108′	
T. Cise	co (Boug	h C)	T	T	,			
	<del>_</del>							OIL OR GAS SANDS OR ZONES
No. 1, 1	from		to		No. 3, fi	rom		to
			to		No. 4, fi	rom	• • • • • • • • • • • • •	to
			IMPORTAN	NT WA	TER S	ANDS	S	
Include	data on	rate of war	ter inflow and elevation to which v	water ro	se in ho	le.		
No. 1, 1	from		to				feet	
No. 2, 1	from		to				feet	
No. 3, 1	from		to				feet	
·			LITHOLOGY RECOR					
From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology

From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology
								·
						) ,		
						İ		
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		1		- 1				

Submit To Appropriate District Office Two Copies				State of New Mexico					Form C-105 July 17, 2008							
District I 1625 N. French Dr., Hobbs, NM 88240 District II				Energy, Minerals and Natural Resources							1. WELL API NO.					
1301 W. Grand Ave District III	enue, Artes	ia, NM 882	10		il Conserva					30-045-35460 2. Type of Lease						
1000 Rio Brazos Ro District JV	l., Aztec, N	IM 87410		12	220 South S						STATE	E 🔲 FEE		ED/INDIA	N	
1220 S. St. Francis		•			Santa Fe,					3. State B-114		Gas Lease No	).			
		ETION	OR R	ECOMP	LETION RE	POR	TΑ	ND LOG		Maria Personal				المعاملين أيا		
4. Reason for fili	ng:											or Unit Agree <b>Com A</b>	ment N	ame		
☐ COMPLET				#1 through #	31 for State and	Fee wells	only	<i>i</i> )		6. Well			F	ECE	IVED	
7. Type of Comp	letion:			DEEDEN ID		<u> </u>										
8. Name of Opera		_ WORK	JVER _	DEEPENIN	IG □PLUGBA	.СК. <u>  1</u>	DIFF	ERENT RES	ERV	9. OGR				JAN 2.0	2015	
ConocoPhillips 10. Address of O	nerator									21.7817	nome o	r Wildcat		KINAO	<u> </u>	
P.O. Box 4289, I	armingto									Blar	ico Mes		\	NMO		
12.Location	Unit Ltr	Secti		Township	Range	Lot	F	eet from the		N/S Line	Feet fro		É.	W Dine ( )		
Surface:	N		36	31N	12W			700		S		1360		W	-San Juan	
BH:	L		36	31N	12W			1925		S		733		W	San Juan	
13. Date Spud 10/13/2014	11/1	ate T.D. R 1/2014	eached	11/12/2		1.	/6/2	nte Completed						GL 5880' / I		
18. Total Measure MD 7135' TVD		of Well		Depth						vey Made	? 2	1. Type Elec GR/CC		Other Logs	Run	
22. Producing Int				Γop, Bottom,	Name											
	Mesave	erde 45	12' - 51		SINC DE	CODI	<b>)</b> (I	Damont all	ata		+ :	ro11)				
CASING SIZ	ZE T	WEIGHT	LB./FT.		SING RE			SIZE	Str			RECORD		AMOUN	T PULLED	
9 5/8"			/ H-40	2	12 1/4"			S			22cf-22bb	ols)		obls		
7"		23# /		4	8 3/4"			·			223bbls)		50	bbls		
4 1/2"		11.6#	/ L-80	7	6 1/4''					sx(418 OC @	cf-74bbls) 3800'					
24. SIZE	TOP		LDOT		INER RECOR			Leize	25	5. TUB DEPTH		BING REC	ORD	D. CK	co der	
SIZE	101		ВОТ	ТОМ	SACKS CEMENT	SCREE	ZIN	SIZE			DEP	. н бет		PACK	ER SET	
26 P. C.	1/2			1 \						L-80	7057					
26. Perforation Menefee w/.34"								, SHOT, FR. TERVAL	OT, FRACTURE, CEMENT, SQUEEZE, ETC. VAL AMOUNT AND KIND MATERIAL USED							
Point Lookout w Mesaverde Tota			(i) 4896'-51	104' = 25 ho	les	4512'			Fra	rac'd w/60Q N2 foam using 51,186# 20/40 AZ sand. otal N2:917mscf						
										rac'd w/70Q N2 foam using 100,852# 20/40 AZ sand				d.		
							То			otal N2:1364mscf						
28.						PRO	D	UCTION	Į							
Date First Product 12/31/14 GRC	tion		pump)		Flowing, gas lift	, pumping	g - Si	ize and type	W SI		(Prod. c	or Shut-in)				
Date of Test 1/5/2015	Hours 1 hr	Tested	Flowing Cho	oke Size	Prod'n For Test Period	Oil - B	bl			s - MCF		r - Bbl.		Gas - 0	Oil Ratio	
Tubing Press. 280psi		g Pressure	Cal	culated 24- ir Rate	Oil - Bbl.		ıs - N	1CF	<u> </u>	2652   4						
29. Disposition of Gas (Sold, used for fuel, vented, etc.) Sold  30. Test Witnessed By																
31. List Attachment	s: T	his well is	a Basin I	Dakota & Bl	anco Mesaverd	e being co	omm	ingled by DI	IC or	rder # 382	27AZ.					
32. If a temporary								pit.								
33. If an on-site burial was used at the well, report the exact location of the on-site burial:  Latitude							Longitude					NA NA	D 1927			
	1983  I hereby certify that the information shown on both sides of this form is true of							rue and co	mpla	ete to th	e best i	of my know	ledoe	and helie	<u>,                                     </u>	
														7, 0	0/15	

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T. Penn T				Т	T. Cubero 7108'					
T. Cisco (Bough C) T										
,								OIL OR GAS SANDS OR ZONES		
No. 1, f	from		toto		No. 3, fi	rom		to		
No. 2, f	from		to		No. 4, fi	rom		to		
			IMP	ORTANT WA	TER S	SANDS	S			
Include	data on	rate of wat	er inflow and elevation to							
							feet			
								• • • • • • • • • • • • • • • • • • • •		
			LITHOLOGY RI							
From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology		
		]								
) )		)		1 .		ļ	)			