District Energ	v. Minerals and l	1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T			Form C-10							
1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources						July 17, 200					
District II 1301 W. Grand Avenue, Artesia, NM 88210	Oil Conservation	on Divisio	าก		30-039-30549 · 2. Type of Lease							
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.						⊠ FEE	Пв	ED/IND	IAN		
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 87505						Lease No.		LD/IIVD			
WELL COMPLETION OR RECOM	PLETION REP	ORT AND	LOG	1	C.							
4. Reason for filing:		,			5. Lease Name San Juan 28-6		nit Agree	ment Na	me			
☑ COMPLETION REPORT (Fill in boxes #1 through #	#31 for State and Fee w	vells only)			6. Well Numb		1P					
C-144 CLOSURE ATTACHMENT (Fill in boxes # #33; attach this and the plat to the C-144 closure report in a				/or	···		RAYD	2 122 3 10 122 4	4,- 4, 1 -	i i		
7. Type of Completion: ☑ NEW WELL ☐ WORKOVER ☐ DEEPEN!	NG PLUGBACK	DIFFERE	NT RESERV	OIR	OTHER	·	D	IST. S	3 			
8. Name of Operator Burlington Resource Oil	! Gas company	LP			9. OGRID 1	4538		,				
10. Address of Operator		· · · · · · · · · · · · · · · · · · ·		\dashv	11. Pool name	or Wi	ldcat	<u></u>				
P. O. Box 4289, Farmington, NM 87499-4289			4		Basin DK/Bla	nco M	V					
12.Location Unit Ltr Section Township		.ot	Feet from t		N/S Line		from the	E/W L				
Surface: A 24 27N	6W		135	_	N	660		E		Rio Arriba		
BH: 13. Date Spudded 14. Date T.D. Reached 15. Date	Rig Released	16	- Data Compl	latad ((Ready to Prod		117	Florati	ions (DE	and RKB,		
10/22/08 12/02/08 12/04/08		Clo	sed Loop 2/	/26/09	9					5328'KB-6343'		
7493' 7490'	Back Measured Depth	20. No		ional	Survey Made?		21. Type GR,CCL			ther Logs Run		
22. Producing Interval(s), of this completion - Top, Bottom Blanco Maseverde 4600'-5346'		DD /D	. 11	.		11\						
23. CASING SIZE WEIGHT LB./FT.	ASING RECO		LE SIZE	ring	S SET IN WE		ORD	AN	10UNT	PULLED		
9 5/8" H-40 32.3#	229'		2.25"		Surface: 114	sx(1			Ibl			
7" J-55 20#	3334'		3/4"		31bbl) Surf:556sx(1097cf-				38b	bl		
4 1/2" J-55 10.5#	7492'		6 1/4"		195b TOC,3							
4 1/2 3-33	1432		1/4		425sx(602c							
24. L	INER RECORD	<u> </u>	———	25.	TI	IRIN	G RECO	ORD				
SIZE TOP BOTTOM			SCREEN SE			ZE DEPTH SI			PACKI	ER SET		
				2 3/	/8", J-55	731	76'					
26. Perforation record (interval, size, and number)		27 ACI	D SHOT	FRA	CTURE, CEN	MEN'	r sour	EZE E	ETC			
PLO-LMN w/ .34" @ 1 spf 4927'-5346' for 29 holes		DEPTH	NTERVAL		AMOUNT A	ND KI	ND MAT	ERIAL	USED			
UMN-CH W .34" @ 1 spf 4600'-4876' for 25 holes Total of 54 holes	;	4927-5	326	,	Acid w/ 15b Frac w/ 1097 1142200scf	750 G						
		4600-4	876		Acid w/ 10b Frac w/ 1109 1158800scf	900 G						
					7130000301							
28.		RODUCT										
Date First Production Production Method (2/26/09 Closed Loop Flowing	(Flowing, gas lift, pum	ping - Size and	l type pump)		Well Status	(Prod.	or Shut-i	in)				
Date of Test Hours Tested Choke Size	Prod'n For Test Period	1	1		- MCF	Water - Bbl.			Gas - O	il Ratio		
2/27/09 1 1/2" Flow Tubing Casing Pressure Calculated 24-	Oil - Bbl.	.125 bop/ Gas -	MCF	97mc W	ater - Bbl.	4 8	vp/h Oil Grav	ity - AP	I - (Corr	.)		
Press. NA FCP-178#	3 bop/d	1	mcf/d	1	óbwp/d			- '				
29. Disposition of Gas (Sold, used for fuel, vented, etc.)	т э вори	[2333	mc1/U	1 90		30. Te	st Witnes	sed By				
To be sold. Waiting for facilities to be set before can firt del 31. List Attachments	iver.	·				,						
This is a Dakota/Mesaverde commingle w/ DHC #2898 AZ 32. If a temporary pit was used at the well, attach a plat with												

33. If an	on-site bu	irial was used at	the well, report the exact	location of the or	n-site burial:					*,
				Latitude		Lo	ngitude		NAD 1927 1983	11.1:
I heret	y certify	that the infa	ormation shown on b	<i>oth sides <u>of</u> th</i> —Printed	us form is i	true and o	complete	to the best o	f my knowledge	and belief
Signat	ure			Name	Kelly J	effery T	Γitle	Regultory	Technician	Date3/11/09
E-mail	Address	skelly.r.jeffer	ry@conocophillips.c	om						
		į.		INS'	TRU	CTIO	NS		·	
				. 1110	11101					
deepene copy of reported	ed well a all elect I shall be	nd not later t rical and rad measured d	han 60 days after co	mpletion of cl on the well and directionally	losure. Wh d a summa drilled wel	nen subm ry of all s	itted as a pecial te	completion sts conducte	report, this shald, including dril	f any newly-drilled or I be accompanied by or I stem tests. All depths For multiple
IND	ICAT!	E FORMA	ATION TOPS I	N CONFO	RMAN	CE WI	TH GE	OGRAPH	HICAL SEC	TION OF STATE
		Southea	astern New Mexi	co				Northwes	tern New Me	xico
T. Ant	 1V		T. Canyon_			T. Ojo Al	lamo	2345	T. Penn A	
T. Salt			T. Strawn_			T. Kirtlar		2543'	T. Penn.	
B. Salt			T. Atoka			T. Fruitla		2671'_	T. Penn.	
T. Yat	es		T. Miss			T. Picture	d Cliffs_	3068'	T. Penn.	'D"
T. 7 R	ivers		T. Devonian			T. Cliff H	Iouse	4685'	T. Leadvi	lle
T. Que			T. Silurian_			T. Menef		4817'	T. Madiso	on
T. Gra			T. Montoya_			T. Point I		5231'	_ T. Elbert	
	Andres		T. Simpson_			T. Manco		5699'	T. McCra	
T. Glo			T. McKee			T. Gallup		6397'	T. Ignacio	
T. Pad			T. Ellenburg			Base Gre		<u>7156'</u>	T.Granite	
T. Blir			T. Gr. Wash			T. Dakota		7267'		
T.Tubl			T. Delaware			T. Morris				
T. Dri			T. Bone Spri	ings		T.Todilto				
T. Abo			T			T. Entrad				
T. Wo			T			T. Winga				
T. Pen	n co (Boug	1.0	T			T. Chinle T. Permia				
No. 1, 1	from		to			No. 3, 1	from		to	OIL OR GAS ANDS OR ZONES
				IMPORT						
			er inflow and elev							
No. 3, f	from			to				.feet		
			LITHOLOG	Y RECC)RD (A	ttach ad	ditional	l sheet if n	ecessary)	
1		Thickness	T		(11	T		Thickness	(ceeşsury)	
From	То	In Feet	Lith	ology		From	То	In Feet		Lithology
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Submit To Appropriate District Office Two Copies District I 1625 N. French Dr., Hobbs, NM 88240					En		State of N Minerals ar	1		esources	,	Form C-105 July 17, 2008 1. WELL API NO.						
District II 1301 W Grand Av. District III 1000 Rio Brazos R. District IV	enue, Arte	sia. N	M 88210				l Conserva 20 South S					30-039-30549 2. Type of Lease ☐ STATE ☐ FED/INDIAN						
1220 S St Francis				_ _			Santa Fe,					3. State Oil & Gas Lease No.						
4. Reason for fili		LE	TION C	OR R	ECC	MPL	ETION RE	POI	RT AND	LOG		5. Lease Nam San Juan 28-		Jnit Agree	ement N	ame		
COMPLETI C-144 CLOS #33; attach this at	SURE A'	TTAC	CHMENT	ι (Fill i	in boxe	es#1 thr	ough #9, #15 D	ate Rig	g Released		nd/or	6. Well Num		RCVI		26 'O' : niv	9	
 Type of Comp		□ w	ORKOVE	R 🔲 I	DEEPI	ENING	□PLUGBAC	к 🗆	DIFFERE	NT RESER	RVOIE	C OTHER			nict	9		
8. Name of Opera											•	9. OGRID	14538	1		,		
10. Address of O P. O. Box 4289,		ton, l	NM 87499	9-4289	-							11. Pool name Basin DK/Bla						
12.Location	Unit Ltr		Section		Towns	hip	Range	Lot		Feet from	the	N/S Line		from the	e E/W Line		County	
Surface:	A		24		27N		6W			135		N	660		E		Rio Arriba	
BH: 13. Date Spudded	i 14. D	Date T	D. Reach	ed	1 15. T	Date Rig	Released	<u> </u>	116	Date Com	pletec	(Ready to Proc	luce)	17	7 Eleva	tions (DF	and RKB,	
10/22/08	12/02	2/08			12/0	4/08			Clo	sed Loop	2/26/	09		R	T, GR,	etc.)GR-6	6328'KB-6343'	
18. Total Measur 7493'		_			7490	r	k Measured De	pth	20. No		ctiona	1 Survey Made? 21. Type Electric and Other L GR,CCL,CBL,CNL					ther Logs Run	
22. Producing Int Basin Dakota				ion - To														
23.	~-	r						OR			trin	gs set in w						
9 5/8" H-4	40		WEIGHT 32.	3#	FT. DEPTH SET 229'			HOLE SIZE 12.25"			CEMENTING RECORD Surface: 114sx(174cf- 31bbl)			lbbl				
7" J-55			.20	#.		:	3334' 8 3/4" Surf:556sx(1097cf-					97cf-		38b	bl			
4 1/2" J-5	55		10.:	5#		7492'		6 1/4"		TOC,3335': 425sx(602cf-107bb								
				···														
24.					L	LINE	ER RECORD			· · · · ·	25.	T	UBI	NG REC	ORD			
SIZE	TOP			BOTT	MO		SACKS CEM	ENT	SCREEN	Ī	SIZ	E	DI	EPTH SET		PACKI	ER SET	
	+										123	3/8", J -55	73	376'				
26. Perforation	•	nterva	al, size, an	d numt	oer)							ACTURE, CE						
DK w/ .34" @ 2 s 7412-7478 for DK w/ .34" @ 1 s 7266-7396 for 2	40 shots pf	•	for a	a total c	of 63 H	oles			7266-7	INTERVA 478	<u>L</u>	AMOUNT A Acid w/ 15t Frac w/ 988 Proppant	bl 29	% KCL,	10bbl 1	5% HCI		
									<u> </u>			 						
28.									DDUC'									
Date First Product 2/26/09 Closed Lo				oduction owing	n Meth	od (Flo	wing, gas lift, p	umpin	g - Size and	l type pum	p)	Well Status SI	(Prou	l. or Shut-	in)			
Date of Test	Hours	Teste	ed	Choke	e Size		Prod'n For Test Period		Oil - Bbl		Gas	- MCF	Wa	ater - Bbl.		Gas - O	Pil Ratio	
3/9/09	1			1/2"						4		MCF/H Trace						
Flow Tubing Press.	Casin	-	ssure	Calcu Hour	lated 2 Rate	4- 	Oil - Bbl.		1	MCF	- 1	Water - Bbl.		Oil Gra	vity - Al	PI - (Cori	r.)	
FTP-172 29. Disposition of	SI43 Gas (Sol		ed for fuel	, ventea	l, etc.)				18/91	MCF/D		2 bbl/d	30. T	est Witne	ssed By			
To be sold. Waitin 31. List Attachme		ilities	to be set	before o	can fir	deliver	<u> </u>	·	· · · · · · · · · · · · · · · · · · ·									
This is a Dakota/N 32. If a temporary	Mesaverd	e com	mingle w	/ DHC	#2898 a plat	AZ. Co	mpletion rig mo	oved of	ff 3/9/09 prary pit.									
33. If an on-site by																		
				-			Latitude			Longitue	le.		NAT	1027 10	10.1			

I herei	by certify	that the inform	nation shown on both sides of	this form is tru	ie and c	omplete	to the best o	f my knowledge	and belief	·,
Signat	ure		Printed Name	Kelly Jef	fery T	itle	Regultory	Technician	Date3/11/09	1
1	_	Night	©conocophillips.com							
L)-mai	1 7 total Co.	skeny.r.jenery «		STRUC	TIO	NIC	····	,		
			111/	SINUC	110	149				
deepend copy of reported	ed well a `all elect d shall be	nd not later that rical and radio- e measured dept	e appropriate District Office on 60 days after completion of activity logs run on the well at ths. In the case of directional 26-31 shall be reported for each	closure. When and a summary y drilled wells,	n submit of all sp	tted as a pecial te	completion sts conducte	report, this shall d, including dril	l be accompanied I stem tests. All d	I by one
IND	OICAT		TION TOPS IN CONF	ORMANCI	E WIT					ATE
		Southeast	ern New Mexico				Northwest	tern New Me	xico	
T. An			T. Canyon		Ojo Ala		2345'_	T. Penn A		
T. Sal			T. Strawn		Kirtlan	~	2543'	T. Penn. "		
B. Sal			T. Atoka		Fruitlar		2671'	T. Penn. "		
T. Yat			T. Miss		Picture		3068'	T. Penn. "		
T. 7 R			T. Devonian		Cliff Ho		4685'	T. Leadvi		
T. Que	een yburg		T. Silurian T. Montoya		Menefe Point L		4817' 5231'	T. Madiso	on	
	Andres		T. Simpson		Mancos		5699'	T. McCra	cken	
T. Glo			T. McKee		Gallup		6397'	T. Ignacio		
T. Pac			T. Ellenburger		ase Gree		7156'	T.Granite		maken and the same of the same
T. Bli			T. Gr. Wash		Dakota		7267	- T.Grame		
T.Tub			T. Delaware Sand		T. Morrison_					
T. Dri			T. Bone Springs		Todilto					
T. Ab	0		T		Entrada					
T. Wo	lfcamp_		T	T.	Wingat	e			,	
T. Per	nn		T	T.	Chinle_					· · · · · · · · · · · · · · · · · · ·
T. Cis	co (Boug	gh C)	T	T.	Permia	n				
			•					S	OIL OR GA ANDS OR ZO	
No. 1,	from,		ito	N	No. 3, fi	rom		to		
No. 2,	from		to	N	No. 4, fi	rom		to		
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No. 3,	trom		to						• • • • • • • • • • • • • • • • • • • •	
<u></u>	.		ITHOLOGY REC	ORD (Atta	ach ado	litiona		ecessary)		
From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet		Lithology	
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L	L									,