Form C-140 Revised 06/99

1625 N. French Dr. Höbbs, NM 88240

District II - (505) 748-1283
1301 W. Grand Avenue, Artesia, NM 88210

District III - (505) 334-6178
1000 Rio Brazos Road, Aztec, NM 87410

District IV - (505) 476-3440
1220 S. St. Francis Dr., Santa Fe, NM 87505

VII.

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, New Mexico 87505 (505) 476-3440

SUBMIT ORIGINAL PLUS 2 COPIES TO APPROPRIATE DISTRICT OFFICE

	APPLICATION		1	<i>K</i>		
	WELL WORKOVER	PROJECT	$f^{\mathbb{Z}}$	Λ.	A MON	
Operator and Well				/	1 300	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Operator name & address				OGRID N	mber	
Burlington Resources Oil and Gas Co. LP			\  \  \  \  \  \  \  \  \  \  \  \  \  \	014538/		
PO Box 4289			1			
Farmington, NM 87499 Contact Party				Phone		
Peggy Cole				(505) 326	** *	
Property Name		Well Numl		API Numb 30045116		
NYE SRC UL   Section   Township   Range   Feet From The	North/South Line Fee	et From The	East/W	est Line	County	
J 13 30N 11W 1780	S 157	70	E		SAN JUAN	
II. Workover	W > /B > - B	CINI DAYOTA	DI ANCO	MEGAVE		
Date Workover Commenced: Previous Producing Po 10/05/01	ol(s) (Prior to Workover): BA	ASIN DAKOIA/	BLANCO	MESAVE	RUE	
Date Workover Completed:						
11/08/01						
III. Attach a description of the Workover Pr	ocedures performed to	increase p	roduction	n. Jetion ni	riar ta tha warka	vor and at least
IV. Attach a production decline curve or take three months of production following the	ne snowing at least two	nositive pro	or prout	increase	noi to the worko	vei and at least
V. AFFIDAVIT:	s workover rencetting a	poolave pro	, audion		<b>.</b>	
State of New Mexico )						
) ss.						
County of <u>San Juan</u> )		4-4				
	luly sworn, upon oath s	itates: he Operator	of the a	above-re	eferenced Well	
1. I am the Operator, or authori 2. I have made, or caused to be	e made, a diligent sear	ch of the pro	duction	records	reasonably ava	ailable for this
Well.						
3. To the best of my knowledge		he data used	d to prep	pare the	production curv	e and/or table
for this Well are complete ar	id accurate.					
Xeares ( man	Title Regulator	a. Administr	ator	Date /	11-1-02	
SUBSCRIBED AND SWORN TO before me	this day of	vember.	2012	) .	·	
SOBSCRIBED AND SWORM TO BEISIC IIIC	(110 day 01 <u>/\lambda</u>	NGI/(IA_)		· · ·		
	Notary Pu	blic				
My Commission expires:	· nmi -	Tamath	- 1, ),	Track	$H_{-}$	
September B	,2007	10 maur	a w	W SCO	<u> </u>	
FOR OIL CONSERVATION DIVISION USE ONLY:						
VI. CERTIFICATION OF APPROVAL:					Maria Dania	at and the Division
This Application is hereby approved an hereby verifies the data shows a position	d the above-reference	d well is des	signated	a Well v	vvorkover Projec	ct and the Division
Taxation and Revenue Department of	this Approval and certif	fies that this	Well W	orkover	Project was cor	mpleted on
11-08, 2001					•	•
Signature District Supervisor	OCD District	utt	Date			
Charlo Therm	AZTE	سنو ب		11-0	5-2002	

DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT:

## UNITED STATES NT OF THE INTERIOR LAND MANAGEMENT **DEPART** BUREAU

SUNDRY NOTICES AND REPORTS ON WELLS

OMB NO. 1004-0135
Expires: November 30, 2000
6 1 0 1111

_		Expi	res:	Novembe	
	Lease	Serial	No.		
				_	

5.	Lease Serial No. NMSF078198
i	

COMPRES TO THE CONTRACT OF THE							
Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.					6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.				7. If Unit or CA/Agreement, Name and/or No.			
Type of Well	er	· · · · · · · · · · · · · · · · · · ·			8. Well Name an NYE SRC 1		
2. Name of Operator BURLINGTON RESOURCES	PEGGY COLE E-Mail: pbradfield	l@br-inc.com		9. API Well No. 30-045-11663			
3a. Address 3401 EAST 30TH FARMINGTON, NM 87402	3b. Phone No. (i Ph: 505.326. Fx: 505.326.9	9727	e)	10. Field and Pool, or Exploratory BLANCO MV/BASIN DK			
4. Location of Well (Footage, Sec., T	., R., M., or Survey Descriptio	<del></del>			11. County or Parish, and State		
Sec 13 T30N R11W NWSE 17	780FSL 1570FEL				SAN JUAN COUNTY, NM		
12. CHECK APPE	ROPRIATE BOX(ES) TO	O INDICATE N	IATURE OF	NOTICE, RE	PORT, OR O	THER DATA	
TYPE OF SUBMISSION			ТҮРЕ О	F ACTION			
Talian of Intent	☐ Acidize	□ Deepe	n	□ Producti	on (Start/Resur	ne)	
□ Notice of Intent	☐ Alter Casing	☐ Fractu	re Treat	☐ Reclama	tion	☐ Well Integrity	
Subsequent Report	☐ Casing Repair	□ New (	Construction	Recomplete		☐ Other	
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug a	and Abandon		arily Abandon	•	
13. Describe Proposed or Completed Op	☐ Convert to Injection		□ Plug Back		isposal		
following completion of the involve testing has been completed. Final A determined that the site is ready for 1 (10-5-01) MIRU. ND WH. NU 400 psi. TOOH w/2-3/8" tbg. If (10-8-01) TIH w/tbg to 5694'. & 424-409'. TIH w/CIBP, set (10-9-01) (Verbal approval from TIH w/cmt ret, set @ 4126'. Paralicium chloride. TOOH. Sho 3340' w/150 sx Class G w/2% (10-10-01) (Verbal approval from 10-10-01) (Verbal approval from 10-10-01) (Verbal approval from 10-10-01) (Verbal approval from 10-10-01) ND WH. Spear into 10-11-01) ND 4-1/2" csg rub	bandonment Notices shall be final inspection.)  BOP. Circ wellbore w/10 Ran GR-CBL @ 5500-26 PT cmt ret @ 6900' to 10 @ 4475'. SDON.  om Chip Harreden, BLM, T tbg to 2500 psi, OK. S ot 2 sqz holes @ 3340'. Calcium chloride. SDON rom Jim Lovato, BLM, to 4-1/2" csg & rls slips. Nusg. SDON.  ber & PU swivel. Wash of	filed only after all r 00 bbls 2% KCL 075', TOC @ 38 000 psi, OK. Iso to squeeze). Is qz off hole @ 4 TIH w/cmt ret, s N. backoff csg, tie J WH. Find free	PT csg to 10 00'. SDON. late hole in cs olate hole in cs 189' w/150 sx set @ 3295'. Se in new csg, & point & backo	ooo psi, leake g @ 4596-45 csg @ 4189-4 Class G w/2' Gz off holes (6 & cmt to	on, have been co d off to 665' 220'. % @	inpleted, and the operator has	
14. I hereby certify that the foregoing	Electronic Submission For BURLINGTON Committed to AFM	RESOURCES OF	L & GAS, senting by Lucy Be	t to the Farmir se on 11/26/20	ngton 01 ()		
Name (Printed/Typed) PEGGY (	COLE		Title REPO	ORT AUTHOR	KIZEK		
Signature (Electronic	Submission)		Date 11/26	/2001			
	THIS SPACE F	OR FEDERA	L OR STATI	E OFFICE U	SE		
Approved By			Title (11	-4-01) Blow v	vell clean.	Date rc & CO to cmt ret	
Conditions of approval, if any, are attach certify that the applicant holds legal or e which would entitle the applicant to con-	quitable title to those rights in duct operations thereon.	the subject lease	Office				
Title 18 U.S.C. Section 1001 and Title 4	3 U.S.C. Section 1212, make	it a crime for any p	erson knowingly	and willfully to	make to any de	partment or agency of the Unit	



## 32. Additional remarks, continued

csg. LD 4-1/2" csg. SDON. (10-12-01) Run 16 jts 4-1/2" csg, had to wash 9 jts down. Try to screw into 4-1/2" csg. Work stuck pipe free. Lay down 9 jts 4-1/2" csg. SDON. (10-13-01) Lay down 7 jts 4-1/2" csg. Top of csg @ 720'. TIH w/bit. SDON. (10-15-01) Tag bridge @ 375'. CO bridges @ 375-720'. Circ hole clean. SDON. (10-16-01) Tag up @ 660'. Circ & CO to 720'. Run 17 jts 4-1/2" csg to 720'. Attempt to screw into 4-1/2" csg @ 720', unable to get skirt over top of csg. TOOH w/17 jts 4-1/2" csg. (10-17-01) TIH w/mill, wash down to top of 4-1/2" csg @ 720'. Mill off 4-1/2" csg @ 720-728'. TOOH w/mill. TIH w/17 jts 4-1/2" csg w/csg patch, tie csg together @ 728'. Pull test to 33K, OK. SDON. (10-18-01) ND BOP. Set slips on 4-1/2" csg, cut off csg. NU BOP. TIH w/mill, CO to 1735'. TIH to 3240', tag cmt. Circ hole clean. TOOH w/mill. SDON. (10-19-01) TIH w/cmt ret, set @ 703'. PT tbg to 2000 psi, OK. PT lines to 3400 psi, OK. Sqz w/400 sx Class "G" neat cmt. Pull out of ret, reverse out 20 bbls. TOOH. SDON. (10-22-01) TIH w/mill, drill cmt @ 644-703'. Mill on cmt ret @ 703-706'. Mill on junk @ 706-720'. (10-22-01) TIH w/mill, drill cmt @ 644-703'. Mill on cmt ret @ 703-706'. Mill on junk @ 706-720'. SDON. (10-23-01) Mill on cmt @ 720-745'. PT csg patch @ 728' to 500 psi, OK. Drill hard cmt @ 745-903'. TOOH w/mill. TIH w/bit. Drill hard cmt @ 903-1030'. Fell out of cmt. Circ hole clean. TIH to 3172', tag cmt. Drill out cmt @ 3172-3235'. Circ hole clean. TOOH w/bit. SDON. (10-24-01) TIH w/mill to 3295'. PT csg @ 3295'-surface to 500 psi, OK. Mill out cmt ret w/wtr @ 3295'. TOOH w/mill. TIH w/bit to 3300'. Drill out cmt to 3340'. TIH to 4100'. Circ hole w/wtr. SDON. (10-25-01) PT csg @ 4126'-surface to 500 psi, OK. Drill out cmt ret & cmt to 4200'. TIH to 4475'. PT csg @ 4475'-surface to 500 psi, OK. Drill out CIBP @ 4475', Mill to 6900'. Circ hole clean. SDON. (10-26-01) TOOH w/bit. Ran CBL @ 4200-3000'. TOC @ 3300'. Perf Point Lookout @ 4963-5065', & 5087-5179' w/33 0.28" diameter holes. TIH w/pkr, set @ 4537'. SDON. (10-29-01) PT lines to 8500 psi, OK. Brk dwn Point Lookout formation w/15% HCL acid. Frac Point Lookout y/23 000# 20040 A7 acad & 20040 Print Lookout formation w/15% HCL acid. Lookout w/83,000# 20/40 AZ sand & slickwater. SDON. (10-30-01) TOOH w/pkr. TIH w/CIBP, set @ 4940'. PT CIBP & csg to 500 psi, OK. Perf Menefee @ 4633-4909' w/20 0.28" diameter holes. Brk dwn Menefee perfs w/15% HCL acid. Frac Menefee w/50,000# 20/40 AZ sand, & slickwater. Flow back well. (10-31-01) TIH w/CIBP, set @ 4100'. PT csg & CIBP to 500 psi, OK. Perf Lewis @ 3401-3986' w/40 0.28" diameter holes. Brk dwn Lewis formation. Frac Lewis w/167,000# 20/40 AZ sand, 620 bbls 20# Inr gel, 964,000 SCF N2. Flow back well. (11-1-01) Blow well. TIH w/mill to 3925'. CO to CIBP @ 4100'. Blow well. (11-2-01) Flow well. Mill out CIBP @ 4100'. CO to CIBP @ 4940'. Flow well. Mill out CIBP @ 4940'. Blow well clean. (11-3-01) TIH w/mill to 5200'. Blow well. (11-4-01) Blow well clean. (11-5-01) Circ & CO to cmt ret @ 6900'. (11-6-01) TOOH w/mill. TIH w/mill, CO to 6900'. Blow well. (11-7-01) Mill on cmt ret @ 6900'. Blow well. (11-8-01) TOOH w/mill. TIH w/218 jts 2-3/8" 4.7# J-55 tbg, set @ 6864'. ND BOP. NU WH. RD. Rig released.

Well will produce as a Mesaverde/Dakota commingle under dhc478az.

1000 3 0 2001 AL

## NYE SRC 14

DATE	POOL1	DK_GAS	POOL	MV_GAS GRS GAS	REMARKS	
1/31/1999	DK		MV	0		
2/28/1999	DK	1727	MV	1727		
3/31/1999	DK	1983	MV	1983		
4/30/1999	DK	1587	MV	1587		
5/31/1999	DK	1483	MV	1483		
6/30/1999	DK	1815	MV	1815		
7/31/1999	DK	1737	MV	1737		
8/31/1999	DK	3020	MV	3020		
9/30/1999	DK	3258	MV	3258		
10/31/1999	DK	3019	MV	3019		
11/30/1999	DK	2964	MV	2964		
12/31/1999	DK	2578	MV	2578		
1/31/2000	DK	2205	MV	2205		
2/29/2000	DK	2011	MV	2011		
3/31/2000	DK	1991	MV	1991		
4/30/2000	DK	1940	MV	1940		
5/31/2000	DK	1744	MV	1744		
6/30/2000	DK	1448	MV	1448		
7/31/2000	DK	1600	MV	1600		
8/31/2000	DK	1472	MV	1472		
9/30/2000	DK	1507	MV	1507		
10/31/2000	DK	1385	MV	1385		
11/30/2000	DK	1544	MV	1544		
12/31/2000	DK	1154	MV	1154		
1/31/2001	DK	958	MV	958		
2/28/2001	DK	1461	MV	1461		
3/31/2001	DK	1638	MV	1638		
4/30/2001	DK	1639	MV	1639		
5/31/2001	DK	1823	MV	1823		
6/30/2001	DK	1940	MV	1940		
7/31/2001	DK	1848	MV	1848		
8/31/2001	DK	1650	MV	1650		
9/30/2001	DK	1512	MV	1512 12	mo pre-workover avg	1546
10/31/2001	DK	120	MV		orkover	
11/30/2001	DK	968	MV	9783 10751		
12/31/2001	DK	1724	MV	17428 19152		
1/31/2002	DK	8701	MV		mo post-workover avg 1	5768
2/28/2002	DK	7211	MV	7211 14422	-	
3/31/2002	DK	7236	MV	7236 14472		
4/30/2002	DK	6550	MV	6550 13100		
5/31/2002	DK	1103	MV	11156 12259		
6/30/2002	DK	1018	MV	10297 11315		