New Mexico

Energy Minerals and Natural Resources Department

Form C-140 Revised 06/99

District I - (505) 393-6161
1625 N. French Dr, Hobbs, 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

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, New Mexico 8750 (505) 476-3440

SUBMIT ORIGINAL PLUS 2 COPIES TO APPROPRIATE DISTRICT OFFICE

APPLICATION FOR WELL WORKOVER PROJECT

	Operat	or and We	11					18	0049	٠
Operator name & address								, ,	OGRID Namber	
Burlington Resources Oil and Gas Co. LP									014538	
	PO Box 4289									
Farn	Farmington, NM 87499									
Contact Party									Phone (505) 236 0700	
Peggy Cole								-	(505) 326-9700	
Property Name Well Number									API Number	
<u></u>			uan 28-		Tai 11 (0 11 11 11 11 11 11 11 11 11 11 11 11 11		205		30039208500000 st/West Line County	
UL	Section	Township	Range	Feet From The	North/South Line		rom The		Vest Line	County Rio Arriba
G	9	27N	6W	1800	N	ļI	840		<u> </u>	Kio Amba
<u>l. </u>	Worko				 			-		
Date		Commenced	l: Previo	•	s) (Prior to Workover)):				
L	<u>12/5/2</u>			Basin Dakot	а					
Date		Completed:								
	12/17/2					1		14		
H.	Attach	a descripti	on of the	e Workover Prod	edures performe	ea to in	crease p	roaucu	οπ. 	
V.	Attach	a producti	on declii	ne curve or table	snowing at least	tweiv	e montns	or pro	aucuon pi	ior to the workover and at least
			production	on following the v	workover reflectir	ig a po	sitive pro	duction	n increase	€.
V <u>. </u>	AFFID.	<u> AVIT:</u>								
	State	e of <u>New</u>	<u>Mexico</u>)						
1) ss .						ļ
	Cou	nty of Sar	<u> Juan</u>)						
	<u>P</u>	eggy Cole		_, being first dul	y sworn, upon oa	ıth stat	es:			
	1.	I am th	ie Opera	ator, or authorize	d representative	of the	Operator	, of the	above-re	eferenced Well.
	 I am the Operator, or authorized representative of the Operator, of the above-referenced Well. I have made, or caused to be made, a diligent search of the production records reasonably available for this 									
		Well.								
	3.	To the	best of	mv knowledge, 1	his application a	nd the	data use	d to pre	epare the	production curve and/or table
l	3. To the best of my knowledge, this application and the data used to prepare the production curve and/or table for this Well are complete and accurate.									
l eigi	Title Regulatory Administrator Date // - 21-02									
Signature //////// Care Time Regulatory Authinistrator Date //										
Signature May (all Title Regulatory Administrator Date // - 21-02 SUBSCRIBED AND SWORN TO before me this 2/07 day of) win by 2002										
Noton: Bublio > O - O-										
My Commission expires: Septenber 15. 2004 Notary Public Nancy Oltmanns										
my Commission expires.										
FOR C	TOR OUL CONSERVATION DIVISION LISE ONLY:									

FOR OIL CONSERVATION DIVISION USE ONLY:

VI. CERTIFICATION OF APPROVAL:

This Application is hereby approved and the above-referenced well is designated a Well Workover Project and the Division hereby verifies the data shows a positive production increase. By copy hereof, the Division notifies the Secretary of the Taxation and Revenue Department of this Approval and certifies that this Well Workover Project was completed on 12-17, 200.

strict Date	
TIT- 11-	
TEC 11-2	7-2002
	TEC II 11-2

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

WITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notice	ces and Reports on Wells		
		2001 DEC 26 PM 2: 34	5.	Lease Number
		**************************************		SF-079049
Type of Well		A-13	6.	If Indian, All. or
GAS		070 Familia na iliya		Tribe Name
			7.	Unit Agreement Name
Name of Opera				
BURLIS RESOU	YGTQN			00 C Table
RESOU	RCES OIL 6	GAS COMPANY	•	San Juan 28-6 Unit
			8.	
Address & Pho	one No. of Operat	cor	_	San Juan 28-6 U #2
PO Box 4289.	Farmington, NM	87499 (505) 326-9700	9.	API Well No.
10 2011 12007	,			30-039-20850
Togetion of B	Well, Footage, Se	C., T, R, M	10.	Field and Pool
1000/ENT 19/	10'FET. Sec. 9. T-	27-N, R-6-W, NMPM		Blanco MV/Basin DK
1800, EMT' 104	10 101, 500.37 -	2. 5., 5	11.	County and State
				Rio Arriba Co, NM
3.D.D.D.O.I	DETATE BOY TO INT	DICATE NATURE OF NOTICE, RE	PORT, OTHER	DATA
CHECK APPROI	rian box 10 111	Type of Action	.	
Type of Submi	ce of Intent	Abandonment C	hange of Pl	ans
Notic	ce of intent	X Recompletion N	lew Construc	tion
_		Plugging Back N	on-Routine	Fracturing
X Subse	equent Report	Casing Repair W	ater Shut o	ff
			onversion t	o Injection
Fina:	l Abandonment	Altering Casing C	Ollversion	o injection
 _		X Other - Commingle		
	ND WU NU BOI	P. TOOH w/236 jts 1 ½" tbg. T.	IH w/CIBP, se C @ 2900'. TO	et @ 5500'. Load hole DOH. ND BOP. ND tbg
12-5-01 12-6-01 12-7-01 12-8-01 12-9-01 12-10-01 12-11-01 12-12-01	MIRU. ND WH. NU BOD w/2% KCl wtr. Ran head. Weld stub of the the two wells. Weld wtr. Tooh. TIH w/pkr, so point Lookout w/HCl. Frac Point w/CIBP, set @ 52 Acidize w/25 bbl 20/40 Brady sd. TIH w/CIBP, set @ Acidize w/2000 g N2, 214,000# 20/Blow well & CO. Blow well & CO. Blow well & CO. TO 4600'. TIH to 51 Mill out CIBP @ 52 Blow well & CO. Mill out CIBP @ 52 Blow well & CO.	P. TOOH w/236 jts 1 ½" tbg. Ton CBL-CCL-GR @ 3200-5500', TOO on 4 ½" csg. NU BOP. SDON. ut CIBP @ 5500'. TOOH. TIH w/0 PT csg, failed. SDON. et @ 3860'. PT backside to 300 spf @ 5326-5507', w/2 SPF @ Lookout w/2137 bbl slk wtr, 1 60'. TOOH. TIH, perf Cliff Ho. 15% HCl. Frac Cliff House/Me TOOH. SDON. 4600'. TOOH. TIH, perf Lewis al 15% HCl. Frac Lewis w/695'40 Brady sd. CO after frac. COH. TIH w/3 7/8" mill to 4430 so'. Blow well a CO. 260'. TIH to 5560'. Blow well a co.	C @ 2900 . To CIBP, set @ 5 00 psi, OK. 5 5541-5819 . 00,000# 20/40 use/Menefee w nefee w/1953 w/1 SPF @ 39 bbl 20# line 0'. Blow well & CO. 7620'. Blow w	FOOH. NO BOT. NO CBG 5970'. Load hole w/95 FOOH w/pkr. TIH, perf Acidize w/25 bbl 15% D Brady sd. TOOH. TIH w/1 SPF @ 4728-5201'. bbl slk wtr, 86,000# 86-4492' w/45 holes. ar gel, 1,308,212 SCF & CO. Mill out CIBP @
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REG_DTL_DT	GAS_PROD	GAS_PROD	Total Prod	
01-Oct-00	2883			
01-Nov-00	1964			
01-Dec-00	2525			
01-Jan-01	2625			
01-Feb-01	2165			
01-Mar-01	2121			
01-Apr-01	1681			
01-May-01	1782			
01-Jun-01	1675			
01-Jul-01	2122			
01-Aug-01	2925			
01-Sep-01	2757			
01-Oct-01	2796			
01-Nov-01	2554			2311 12 MO. PRE-WORK AVG
01-Dec-01	1461	4384	5845	
01-Jan-02	8482	8482	16964	
01-Feb-02	9083	9083	18166	
01- M ar-02	8788	8788	17576	17569 3 MO. POST-WORK AVG.
01-Apr-02	7725	7725	15450	
01-May-02	7342	7342	14684	
01-Jun-02	2767	8302	11069	