District I - (505) 393-6161 P. O. Box 1980 Hobbs, NM 88241-1980

District II - (505) 748-1283

811 S. First

Artesia, NM 88210 District III - (505) 334-6178

1000 Rio Brazos Road Aztec, NM 87410

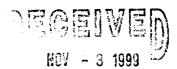
District IV - (505) 827-7131

New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Form C-140 Revised 06/99

Submit Original Plus 2 Copies to appropriate District Office



APPLICATION FOR WELL WORKOVER PROJECT

OLL CHILL DIV.

	Operator and	d Well								
Operator name and address Burlington Resources Oil and Gas						OGRID Number 014538				
			P.O. Bo	x 4289 Farmington,	, NM 87499					
Cont	act Party	Peggy C	ole					Phone	(505) 326-9700	
Pro	perty Name					Well Nu	mber	API Numb	er	
ATLANTIC C					9		300452075800			
UL	Section	Township	Range	Feet From The	North/S	outh Line	Fee	t From The	East/West Line	County
	31	031N	010W	810	FNL		1475	5	FWL	SAN JUAN
	Workove	<u> </u>								
Date	e Workover	Commenced	1	Previous Producing Pool(s) (Prior to Workover)						
		2/23/99		DIOTT	men or	rero.				
Date Workover Completed 3/25/99			BLANCO PICTURED CLIFFS							
. –	Attach	a description	n of the V	Vorkover Procedure	s performe	ed to increa	ase pro	oduction		
,				curve or table show					n prior to the worl	kover and at
•	least th	ree months	of produ	tion following the w	orkover re	flecting a p	ositiv	e production	increase.	
<i>'</i> .	AFFIDA									
	State of	New Mexico	-							
	County	of San Juan) ss.							
		•		luly sworn, upon oath	states:					
	1. 1:	am the opera	tor, or au	thorized representativ	ve of the Op	erator, of th	ne abov	ve-reference	Well.	
	2. 11	have made, o	or caused	to be made, a diliger	nt search of	the product	tion red	cords reasona	ibly available for thi	s Well.
				edge, this application	and the da	ta used to p	repare	the production	on curve and/or tab	le
	fo	r his Well are	e complet	e and accurate.						
Signa	ature /	1 1 11 11 11	ole	•	Title F	Reg. Admins	strator		Date	10-22-99
		D SWOPN T	O hefore	me this 26th day of		14	149	- 2-0	1	10-22-49
20B3	CRIBED AN				-			- <u>0</u> 7)		llein
му С	ommision ex	pires: <i>[</i>	0/11/0	13				Notary	Public	•
OR C	IL CONSER	VATION DIV	ISION US	E ONLY:						
VI. C	ERTIFICATIO	ON OFAPPR	OVAL:							
•	the data sh	nows positive	production	ed and the above-refe on increase. By copy	nereor, the	Division not	unes u	ell Workover ne Secretary	Project and the Div of the Taxation and	ision hereby verifies Revenue Departme
	of this Appr	oval and cert	tifies that	this Well Workover P	roject was o	completed o	<u>د</u> _ n	165/3	<u> </u>	
Signature District Supervisor OCD C			OCD Di	strict		Date				
			5).			<u> </u>		10	11/15	
/11. (OF NOTIFICA	ATION TO TH	HE SECR	ETARY OF THE TAX	(ATION AN	D REVENU	E DEP	PARTMENT_		

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	ces and Reports on Wells		
		5.	Lease Number
type of Well		6.	If Indian, All.
GAS			Tribe Name
		7.	Unit Agreement Na
Name of Operator			
BURLINGTON RESOURCES	GAS COMPANY		
	GAD COMPANY	8.	
Address & Phone No. of Operat	or	9.	Atlantic C #9 API Well No.
PO Box 4289, Farmington, NM	87499 (505) 326-9700	9.	30-045-20758
Location of Well, Footage, Se	c., T, R, M	10.	Field and Pool
810' FNL, 1475' FWL, Sec. 31	, T-31-N, R-10-W, NMPM	11.	Blanco Pict'd Cl County and State San Juan Co, NM
	KECONDIECTON		
X Subsequent Report Final Abandonment	Recompletion No	on-Routine ater Shut o	fracturing ff
- -	Plugging Back No.	on-Routine ater Shut o	fracturing ff
Pinal Abandonment Describe Proposed or Compl 2-23-99 RU wireline. TI TOOH w/gauge	Plugging Back Notes and Notes are related to the part of the	on-Routine ater Shut o onversion t 593'. Perf. test plug, i, OK. Shu	Fracturing off o Injection s @ 2668-2690'. set @ 2618'. t-in well.
Pinal Abandonment Describe Proposed or Compl 2-23-99 RU wireline. TI TOOH w/gauge TOOH. RD wi 3-1-99 RU. PT surf line AZ snd. 523,	Plugging Back Notes and Serial Repair Work	on-Routine ater Shut o onversion t 593'. Perf. test plug, i, OK. Shu 5000 gal 70 1. RD. Shu	Fracturing off o Injection s @ 2668-2690'. set @ 2618'. t-in well. Q foam, 175,000# 2
Pinal Abandonment Describe Proposed or Complete Proposed Propo	Plugging Back Note	on-Routine ater Shut of conversion to see the	Fracturing off off off so Injection see 2668-2690'. set 2618'. t-in well. Q foam, 175,000# 2 t-in well. WO bas
Pinal Abandonment Describe Proposed or Compl 2-23-99 RU wireline. TI TOOH w/gauge TOOH. RD wi 3-1-99 RU. PT surf line AZ snd, 523, 3-4-99 Installed product 3-566-99 Flow back well.	Plugging Back Note	on-Routine ater Shut of conversion to see the	Fracturing off o Injection s @ 2668-2690'. set @ 2618'. t-in well. Q foam, 175,000# 2 t-in well. WO bas
Pinal Abandonment Describe Proposed or Compl 2-23-99 RU wireline. TI TOOH w/gauge TOOH. RD wi 3-1-99 RU. PT surf line AZ snd, 523, 3-4-99 Installed product 3-546-99 Flow back well. 3-7-99 Flow back well.	Plugging Back Note	on-Routine ater Shut o conversion t 593'. Perf. cest plug, i, OK. Shu 5000 gal 70 l. RD. Shu l. ction. WO Flow well	Fracturing off o Injection s @ 2668-2690'. set @ 2618'. t-in well. Q foam, 175,000# 2 t-in well. WO bas
Pinal Abandonment Describe Proposed or Compl 2-23-99 RU wireline. TI TOOH w/gauge TOOH. RD wi 3-1-99 RU. PT surf line AZ snd, 523, 3-4-99 Installed product 3-546-99 Flow back well. 3-7-99 Flow back well.	Plugging Back Note	on-Routine ater Shut o conversion t 593'. Perf. cest plug, i, OK. Shu 5000 gal 70 l. RD. Shu l. ction. WO Flow well	Fracturing off o Injection s @ 2668-2690'. set @ 2618'. t-in well. Q foam, 175,000# 2 t-in well. WO bas
Pinal Abandonment Describe Proposed or Complete Proposed Pr	Plugging Back Note	on-Routine ater Shut o conversion t 593'. Perf. test plug, i, OK. Shu 5000 gal 70 l. RD. Shu l. ction. WO Flow well Well retu	Fracturing off o Injection s @ 2668-2690'. set @ 2618'. t-in well. Q foam, 175,000# 2 t-in well. WO bas
Pinal Abandonment Describe Proposed or Complete Proposed Pr	Plugging Back Note	on-Routine ater Shut of conversion to 893'. Perf. test plug, i, OK. Shu 5000 gal 70 l. RD. Shu l. ction. WO Flow well Well retu	Fracturing off off off The Injection s @ 2668-2690'. set @ 2618'. t-in well. Q foam, 175,000# 2 t-in well. WO base bailer. The Injection of
Pinal Abandonment Describe Proposed or Complete Proposed	Plugging Back Note	on-Routine ater Shut of conversion to 893'. Perf. test plug, i, OK. Shu 5000 gal 70 l. RD. Shu l. ction. WO Flow well Well retu	Fracturing off To Injection S @ 2668-2690'. Set @ 2618'. t-in well. Q foam, 175,000# 2 t-in well. WO bas bailer. Trined to production Date 3/29/99

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Testing Method (pitot, back pr.)

Tubing Pressure (Shut-18)

925

COMP NAME	olegatio Madrice (ers Cas Pr
ATLANTIC C 9	11/30/98 5240201	646.968
ATLANTIC C 9	12/31/98 5240201	628.57
ATLANTIC C 9	1/31/99 5240201	590.34
ATLANTIC C 9	2/28/99 5240201	392.703
ATLANTIC C 9	3/31/99 5240201	3028.35
ATLANTIC C 9	4/30/99 5240201	2541.17
ATLANTIC C 9	5/31/99 5240201	1830.5
ATLANTIC C 9	6/30/99 5240201	2131.37
ATLANTIC C 9	7/31/99 5240201	1509.92
ATLANTIC C 9	8/31/99 5240201	2110.89

MA	DP NO	PRODU	øls	Volume :
11	52402A	199711	00	673.50732
11	52402A	199712	00	868.59896
11	52402A	199801	00	749.9754
11	52402A	199802	00	653.90012
11	52402A	199803	00	689.19308
11	52402A	199804	00	649.97868
11	52402A	199805	00	684.29128
11	52402A	199806	00	633.31256
11	52402A	199807	00	635.27328
11	52402A	199808	00	669.58588
11	52402A	199809	00	680.36984
11	52402A	199810	00	571.54988