District 1 - (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
Flus 2 Copies
to appropriate
District Office

CAR CREAT BIRS

APPLICATION FOR WELL WORKOVER PROJECT

	Operator and	d Well								
Operator name and address Burlington Resources Oil and Gas							OGRID Number 014538			
			P.O. Bo	x 4289 Farmington, N	NM 87499	٠				
Cor	ntact Party	Peggy C	ole					Phone	(505) 326-9700	
Pr	operty Name					Well Nun	nber	API Numb	er	
QUIGLEY				2			300452048000			
UL	Section	Township	Range	Feet From The	North/S	outh Line	Fee	t From The	East/West Line	County
K	06	030N	009W	2050	FSL		1150		FWL	SAN JUAN
	Workover	•								
Da	te Workover (Commenced		Previous Produ	cing Poo	l(s) (Prior to	o Worl	kover)		
		4/29/99		Previous Producing Pool(s) (Prior to Workover)						
Da	te Workover (Completed		BLANCO PICTUE	RED CLI	IFFS				
		5/12/99								
 I.	Attach a	a description	of the V	Vorkover Procedures	performe	ed to increa	se pro	duction		
/	Attach a	a production	decline	curve or table showir	ng at leas	t twelve mo	nths o	of productio	n prior to the worl	cover and at
				tion following the wo						
	AFFIDA	VIT								
	State of	New Mexico	_) _) ss.							
	County	of San Juan	•							
	Pe	ggy Cole, be	ing first d	uly sworn, upon oath s	tates:					
				horized representative						- 3A/all
	2. If	nave made, o	r caused	to be made, a diligent sedge, this application a	search of	the production	enare	ords reasona the production	ibly available for thi on curve and/or tabl	s vveii. Ie
				e and accurate.	ng the ta	is asca to pi	opaic	ale producti	57, 00, VO 0, 10, 0, 10, 10, 10, 10, 10, 10, 10, 1	•
		uns wen are		s and accurate.						
-	ature	eggy (ole		Title F	Reg. Admins	trator	<u> </u>	Date	10-22-9
SUB	SCRIBED ANI	SWÓRN T	O before r	ne this 26 day of _	Det		990	1 m	Dag Bon	10-22-9
	Commision exp	/0/	ulo	2				Notary		ceg core
My (ores: ω	11/0.)						
OR	OIL CONSERV	ATION DIVI	SION USI	E ONLY:						
VI C	ERTIFICATIO	N OFAPPRO	OVAL:							
	This Applies	tion is harab	, annrove	d and the above-refere	ence well i	s designated	d a We	ell Workover	Project and the Divi	sion hereby verifies
	the data sh	ows positive	production	n increase. By copy he	ereof, the I	Division notif	ties the	e Secretary of	of the Taxation and	Revenue Departme
	of this Appro	oval and certi	fies that t	his Well Workover Proj	ject was c	ompleted on		1141	<u>' </u>	
	Signature Dis	trict Superv	isor(OCD Dis	strict	1	Date		
	_		+)	_(-3		121	121/33	
				\rightarrow				$-\frac{1}{t}$	····	
il.	OF NOTIFICA	TION TO TH	E SECRE	TARY OF THE TAXA	TION AND	REVENUE	DEP	ARTMENT_		

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT	
- og till to	PM 12: 31
Sundry Notices and Reports on Wells	CTON, MM
070 FAKIVIIIY	SF-081134
	6. If Indian, All. or
of Well	Tribe Name
Type of Well GAS	7. Unit Agreement Name
. Name of Operator	
BURLINGTON RESOURCES OIL & GAS COMPANY	8. Well Name & Number Quigley #2
. Address & Phone No. of Operator	9. API Well No.
. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700	30-045-20480
Com T P M	10. Field and Pool Blanco Pictured Cliff
Location of Well, Footage, Sec., T, R, M 2050' FSL, 1150' FWL, Sec. 6, T-30-N, R-9-W, NMPM	11. County and State San Juan Co, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, Type of Submission Notice of Intent Notice of Intent Subsequent Report Type of Act Recompletion Plugging Back Casing Repair Altering Casing X Other - Restimula	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection
Type of Submission Notice of Intent X Subsequent Report Final Abandonment X Other - Restimula Type of Submission Recompletion Plugging Back Casing Repair Altering Casing X Other - Restimula	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection te
Type of Submission Notice of Intent -X Subsequent Report Final Abandonment X Other - Restimula 13. Describe Proposed or Completed Operations	New Construction Non-Routine Fracturing Water Shut cff Conversion to Injection te
Type of Submission Notice of Intent Recompletion Plugging Back Casing Repair Altering Casing X Other - Restimula 13. Describe Proposed or Completed Operations 4-29-99 MIRU. ND WH. NU BOP. TIH, tag up	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection te @ 3275'. TOOH w/1 %" tbg. o 1000 psi, OK. SDON.
Type of Submission Notice of Intent Recompletion Plugging Back Casing Repair Altering Casing X Other - Restimula 13. Describe Proposed or Completed Operations 4-29-99 MIRU. ND WH. NU BOP. TIH, tag up	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection te @ 3275'. TOOH w/1 %" tbg. o 1000 psi, OK. SDON.
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Type of Submission Notice of Intent Notice of Intent Recompletion Plugging Back Casing Repair Altering Casing X Other - Restimula 13. Describe Proposed or Completed Operations 4-29-99 MIRU. ND WH. NU BOP. TIH, tag up TIH w/RBP, set @ 3184'. PT csg to ND valve. Rls RBP & TOOH. ND BO Rig released. 5-7-99 RU. PT lines to 4500 psi, OK. Fra	New Construction Non-Routine Fracturing Water Shut cff Conversion to Injection @ 3275'. TOOH w/1 %" tbg. o 1000 psi, OK. SDON. csg to 3500 psi, OK. NU BOP. P. NU frac valve. RD. c PC w/532 bbl 30# linear gel, o SCF N2. Flow back well.
Notice of Intent Notice of Intent Notice of Intent Recompletion Plugging Back Casing Repair Altering Casing X Other - Restimula 13. Describe Proposed or Completed Operations 4-29-99 MIRU. ND WH. NU BOP. TIH, tag up TIH w/RBP, set @ 3184'. PT csg to ND BOP. NU test valve. PT 2 7/8" of ND valve. Rls RBP & TOOH. ND BO Rig released. 5-7-99 RU. PT lines to 4500 psi, OK. Fra 175,000# 20/40 Brady snd, 627,000 5-8&9-99 Flow back well. 5-10-99 Flow back well. Installed production. Well turned over to production.	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection @ 3275'. TOOH w/1 %" tbg. o 1000 psi, OK. SDON. csg to 3500 psi, OK. NU BOP. P. NU frac valve. RD. c PC w/532 bbl 30# linear gel, o SCF N2. Flow back well. con valve. Shut-in well. WO bailer. 280'. Flow well. TOOH. RD bailer.
Abandonment Recompletion Plugging Back Casing Repair Altering Casing X Other - Restimula 13. Describe Proposed or Completed Operations 4-29-99 MIRU. ND WH. NU BOP. TIH, tag up TIH w/RBP, set @ 3184'. PT csg to ND valve. Rls RBP & TOOH. ND BO Rig released. 5-7-99 RU. PT lines to 4500 psi, OK. Fra 175,000# 20/40 Brady snd, 627,000 5-8&9-99 Flow back well. 5-10-99 Flow back well. Installed producti 5-12-99 RU bailer. TIH, bail snd @ 3275-32 Well turned over to production.	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection @ 3275'. TOOH w/1 %" tbg. 0 1000 psi, OK. SDON. csg to 3500 psi, OK. NU BOP. P. NU frac valve. RD. C PC w/532 bbl 30# linear gel, 0 SCF N2. Flow back well. con valve. Shut-in well. WO bailer. 280'. Flow well. TOOH. RD bailer.
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HB Puil 10/20/99

COMP NAME	disp mo well c gr	S GAS PR
QUIGLEY 2	11/30/98 5227401	787.88
QUIGLEY 2	12/31/98 5227401	746.83
QUIGLEY 2	1/31/99 5227401	726.24
QUIGLEY 2	2/28/99 5227401	646.47
QUIGLEY 2	3/31/99 5227401	701.73
QUIGLEY 2	4/30/99 5227401	288.88
QUIGLEY 2	5/31/99 5227401	165.47
QUIGLEY 2	6/30/99 5227401	4561.31
QUIGLEY 2	7/31/99 5227401	4032.03
QUIGLEY 2	8/31/99 5227401	3568.32

MA.	I DP NO	PRODN	DIS	
11	52274A	199711	00	1002.90828
11	52274A	199712	00	998.98684
11	52274A	199801	00	1011.73152
11	52274A	199802	00	896.04904
11	52274A	199803	00	718.60388
11	52274A	199804	00	1162.70696
11	52274A	199805	00	1021.53512
11	52274A	199806	00	911.7348
11	52274A	199807	00	831.34528
11	52274A	199808	00	798.9934
11	52274A	199809	00	751.93612
11	52274A	199810	00	732.32892