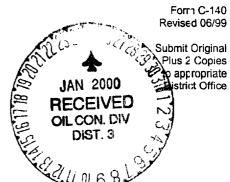
District I - (505) 393-6161
P. O. Box 1980
Hobbs, NM 88241-1980
District II - (505) 748-1283
811 S. First
Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Road
Aztec, NM 87410

<u>District IV</u> - (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



## APPLICATION FOR WELL WORKOVER PROJECT

	Operator ar	nd Well			110111111111111111111111111111111111111			6/1/01/6	8
Operator name and address Burlington Resources Oil and Gas						OGRID N	lumber 014	538	
			P.O. Bo	x 4289 Farmington	NM 87499				
Contact Party Peggy Cole			ole				Phone (505) 326-9700		
Pı	roperty Name	)			Well Nun	nber	API Numb	er	···
	HOWE	LL			8			3004520336	500
UL. B	Section 35	Township 028N	Range 008W	Feet From The 930	1	Feet 1840	From The	East/West Line FEL	County SAN JUAN
1.	Workove	r							
Da	te Workover	Commenced 7/1/99		Previous Producing Pool(s) (Prior to Workover)					
Da	te Workover	Completed 8/24/99		SOUTH BLANCO PC					
 II.	Attach	a description	of the W	orkover Procedure	s performed to increas	se proc	duction		
•	County  Pe 1. 1a 2. 11 3. To	am the operatonave made, or the best of m	) ss. ) ng first du or, or auth caused to y knowled complete	o be made, a diligent dge, this application a and accurate.	states: e of the Operator, of the search of the production and the data used to present the Reg. Adminstr	on reco epare t	rds reasona he productio	bly available for the normal curve and/or tal	
Му С	commision exp	oires: 6/	11/D	3	·		Notary F	• • • • • • • • • • • • • • • • • • • •	
OR O	IL CONSERV	ATION DIVIS	ION USE	ONLY:					
VI. C	ERTIFICATIO	N OFAPPRO	/AL:						
					ence well is designated ereof, the Division notific				
	of this Appro	oval and certifi	es that th	is Well Workover Pro	ject was completed on				
\$	Signature Dis	trict Supervis	5	i. 1	OCD District		Date 2/74	100	
 VII. (	OF NOTIFICA	TION TO THE	SECRET	TARY OF THE TAXA	TION AND REVENUE (	DEPAR	RTMENT_		

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT RECEIVED

-	BUREAU (	OF LAND MANAGEMI	RECEIVED		
	Sundry Noti	ces and Reports	21.16		
			on Wells 3/333 PM  :	1	
1 Thomas and an are		-	71.00		
1. Type of Well GAS		O	70 E. L 1901, N	5. .i 6.	SF-078566A If Indian, All. OF
2. Name of Oper	• • • • • • • • • • • • • • • • • • •				Tribe Name
RESOU	YGZQN		<del></del>	7.	Unit Agreement Name
3 Addres		GAS COMPANY			
PO Box 4289	ne No. of Operato	r		8.	Well Name & Number
	Farmington, NM	87499 (505) 326	-9700		HOWell #8
T. Location of w	All Past			9.	API Well No.
930' FNL, 18	40' FEL, Sec. 35,	T, R, M T-28-N, R-8-W,	ММРМ		30-045-20336  Field and Pool  South Blanco PC
12				11.	Comme
TYPE OF CUI	RIATE BOX TO INDIC	ATE NATURE OF			San Juan Co., NM
_X_ Subseq	uent Report	Abandonment Recompletion Plugging Back Casing Repair Altering Casi	Change o  New Cons  Non-Rout  Water Sh	f Plantruct:	ns ion Facturing
13. Describe a		_ Other - Resti	mulate	)II [0	Injection
pescribe bio	posed or Complete	d Operations			_
7-15/19-99 FI 7-20-99 FI 8-20-99 RU 8-21-99 TI 8-23-99 CO 8-24-99 Ba	J. PT 2 7/8" csg J. PT lines to 47 16/30 AZ snd, 561 ow back well. Shi bailer. H w/bailer, tag up to 2725'. Flow h il snd, recovered plug left in well	ut-in well. WO  2 @ 2690'. SD foack well.	D. Flow back we bailer.	linea ell.	r gel, 179,000#  remainder of test ver to production.
igned hand	ff that the foreg	oing is true an	d correct.		<del></del>
This space for Fede	- Just Offic	ce use)	CY Administrator	_Date	8/30/99 _vkh
ONDITION OF APPROVA	L, if any:	_Title	Date		_ <del></del>
itle 18 U.S.C. Section 1001, makes in titious or fraudulent statements or residual control of the statements of the statement of the	t a crime for any person knowin presentations as to any matter v	gly and willfully to make to within its jurisdiction.	any department or agency of	ACC!	PTED FOR RECORD
	;	OPERATOR		FARM	March emiliar com
Calculated A.O.F.	Tubing Pressure (Shut		Pressure ( SAME~110 )		
ERTIFICATE OF COMP	AVGE			1_	3/4"

<b>COMPLIVAME</b>	E PridoWEI	<b>ोस्कृत्री स्टा</b> हर ।	-DISP MO JE	RS GAS
HOWELL 8	5178001	51 <b>780A</b>	11/30/98	789.26
HOWELL 8	5178001	51 <b>780A</b>	12/31/98	806.02
HOWELL 8	5178001	51 <b>780A</b>	1/31/99	798.18
HOWELL 8	5178001	51 <b>780A</b>	2/28/99	719.45
HOWELL 8	5178001	51 <b>780A</b>	3/31/99	795.24
HOWELL 8	5178001	51780A	4/30/99	760.82
HOWELL 8	5178001	51780A	5/31/99	801.179
HOWELL 8	5178001	51780A	6/30/99	846.11
HOWELL 8	5178001	51780A	7/31/99	2.712
HOWELL 8	5178001	51780A	8/31/99	3425.4
HOWELL 8	5178001	51 <b>780A</b>	9/30/99	4833.47
HOWELL 8	5178001	51780A	10/31/99	4306.03
HOWELL 8	5178001	51780A	11/30/99	3267.83

MA		अभूद्रश्लाकारः	ু কাঠাক।	<b>MANORITATION</b>
10	51780A	199711	00	3.92144
10	51780A	199711	00	732.32892
10	51780A	199712	00	4.9018
10	51780A	199712	00	789.1898
10	51780A	199801	00	774.4844
10	51780A	199801	00	4.9018
10	51780A	199802	00	3.92144
10	51780A	199802	00	718.60388
10	51780A	199803	00	760.75936
10	51780A	199803	00	4.9018
10	51780A	199804	00	771.54332
10	51780A	199804	00	4.9018
10	51780A	199805	00	767.62188
10	51780A	199805	00	4.9018
10	51780A	199806	00	733.30928
10	51780A	199806	00	4.9018
10	51780A	199807	00	768.60224
10	51780A	199807	00	4.9018
10	51780A	199808	00	742.13252
10	51780A	199808	00	4.9018
10	51780A	199809	00	760.75936
10	51780A	199809	00	4.9018
10	51780A	199810	00	822.52204
10	51780A	199810	00	4.9018