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

District II - (505) 748-1283

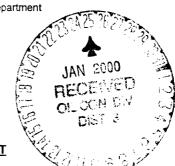
811 S. First Artesia, NM 88210

<u>District III</u> - (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



Form C-140 Revisea 06/99

Submit Original Plus 2 Copies to appropriate District Office

APPLICATION FOR WELL WORKOVER PROJECT

I. Operator and Well											
Operator name and address Burlington Resources Oil and Gas					OGRID Number 014538						
			P.O. Bo	x 4289 Farmingtor	n, NM 87499	9 .	:				
Coi	ntact Party	Peggy Co	ole					Phone	(505) 32	6-9700	
Pı	roperty Name		_			Well Nur	nber	API Numb	er		
	MANSF	TELD				12			30045	208930	0
UL	Section	Township	Range	Feet From The	North/S	South Line	Fee	t From The	East/We	est Line	County
H	29	030N	009W	1600	FNL		850		FEL		SAN JUAN
II.	Workove	r									
Da	te Workover	Commenced 6/25/99		Previous Pro	ducing Poo	ol(s) (Prior to	o Work	(over)			
Da	te Workover	7/7/99		BLANCO PICT	URED CL	IFFS					
III.	Attach	a description	of the W	orkover Procedure	es performe	ed to increa	se pro	duction			
V.	State of	New Mexico									
	County	of San Juan) ss.)								
Sign	1. 1 a 2. 1 t 3. To	am the operate nave made, or the best of m	or, or auth caused to y knowled	ly sworn, upon oath orized representative be made, a diliger dge, this application and accurate.	ve of the Op nt search of and the dat	the production	on reco	ords reasona	ably availat on curve ar	nd/or table	e / / / /
SUB	SCRIBER ANI	D SWORN TO	before m	ne this 17 day of	Jan	JH	DU.	$\frac{1}{2}$	1 .	Date	1-17-00
:	Commision exp	. 10.	111/0	3	0	·		Notary F		Seu	allyn
FOR C	OIL CONSERV	ATION DIVIS	ION USE	ONLY:							
	ERTIFICATIO										
· O	This Applica	tion is hereby	approved	and the above-refe increase. By copy to							sion hereby verifies Revenue Department
				is Well Workover Pr				7/7,	139		
	Signature Dis	strict Supervi	5	">]	OCD Dis	strict 3		Date >	24/6	6	

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

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

Complement	Bl.m	
Sundry Notices and Reports	s on Wells 99 JUL 12 PM 3:	07
1. Type of Well GAS	070 FARMINGTON,	5. Lease Number
2. Name of Operator		7. Unit Agreement Name
BURLINGTON RESOURCES OIL & GAS COMPANY		
3. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 32	6.0700	8. Well Name & Number Mansfield #12
4. Location of Well, Footage, Sec., T, R, M		9. API Well No. 30-045-20893
1600'FNL 850'FEL, Sec.29, T-30-N, R-9-W, NMPI	м	10. Field and Pool Blanco Pictured Clis 11. County and State San Juan Co, NM
	asing Convers	ion to Injection
13. Describe Proposed or Completed Operations 6-25-99 RU. TIH, tag up @ 2689. TOOH. 7-3-99 RU. PT lines to 4500 psi, OK. 443,584 SCF N2, 175,000# 20 7-4/7-5-99 Flow back well. 7-6-99 Flow back well. TIH w/bailer. 7-7-99 Flow back well. Bail snd @ 271 turned over to production.	0/40 AZ snd. RD. I	ls 30# linear gel, Flow back well.
igned Title Regulate This space for Federal or State Office use)		ACCEPTED EOD BEODES Date 7/8/99 TIW 1000

Testing Method (pitot, back pr.)

Tubing Pressure (Saut-in)

OPERATOR

HB Pull 1/12/00

GOM: NAME	(0)(i/ ₂)	D USER XI	REF DISPLMO C	RS CAS
MANSFIELD 12	4430801	44308A	11/30/98	1122.58
MANSFIELD 12	4430801	44308A	12/31/98	1108.95
MANSFIELD 12	4430801	44308A	1/31/99	1160.91
MANSFIELD 12	4430801	44308A	2/28/99	925.32
MANSFIELD 12	4430801	44308A	3/31/99	963.86
MANSFIELD 12	4430801	44308A	4/30/99	790.23
MANSFIELD 12	4430801	44308A	5/31/99	479.56
MANSFIELD 12	4430801	44308A	6/30/99	368.68
MANSFIELD 12	4430801	44308A	7/31/99	1215.81
MANSFIELD 12	4430801	44308A	8/31/99	1819.72
MANSFIELD 12	4430801	44308A	9/30/99	1477.47
MANSFIELD 12	4430801	44308A	10/31/99	766.81
MANSFIELD 12	4430801	44308A	11/30/99	1934.32

M/·w	的 經(0	# 1 ;(@10)}	3) 51	: N/ស (ពត្តិ
10	44308A	199711	00	1294.08
10	44308A	199712	00	1107.81
10	44308A	199801	00	1228.39
10	44308A	199802	00	1075.45
10	44308A	199803	00	1111.73
10	44308A	199804	00	929.381
10	44308A	199805	00	821.542
10	44308A	199806	00	770.563
10	44308A	199807	00	877.422
10	44308A	199808	00	679.389
10	44308A	199809	00	843.11
10	44308A	199810	00	668.606