District I - (505) 393-6161 P. O. Box 1980

Hobbs, NM 88241-1980

<u>District II</u> - (505) 748-1283

811 S. First Artesia, NM 88210

District III - (505) 334-6178

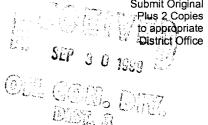
1000 Rio Brazos Road Aztec, NM 87410

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



APPLICATION FOR WELL WORKOVER PROJECT

0							
Operator name and address Burlington Resources Oil and Gas					OGRID Number 014538		
	P.O. Bo	ox 4289 Farmington, N	M 87499				
Contact Party	Peggy Bradfield				Phone	(505) 326-9700	
Property Name			Well No	ımber	mber API Number		
MCMANUS			10		30045055		5400
UL Section A 04	Township Range 025N 008W		North/South Line	Feet 1154	From The	East/West Line FEL	County SAN JUAN
Workover	,	- 					
Date Workover Commenced Previous Producing Poc 2/19/99			ing Pool(s) (Prior	to Work	over)		
Date Workover Completed BALLARD PICTURED CLIFFS 3/26/99							
. Attach	a description of the V	Vorkover Procedures p	performed to incre	ase pro	duction		
County) ss. of San Juan)	uly sworn, upon oath st	ates:				
1. 1a 2. 1t 3. To	am the operator, or aut	horized representative of to be made, a diligent seedge, this application an	of the Operator, of the production	tion reco	ords reasona the production	ibly available for this on curve and/or tabl	e
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UNITED STATES

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BUREAU OF	LAND MANAGEMEN	T RECEIVE

BUREAU OF LAND MANAGEME	M 10		
Sundry Notices and Reports	s on Wells	55	
	59 MAR 30 PN 12:	5.	Lease Number NM-04226
. Type of Well GAS	070 FAGRANCATON,	NM 6.	If Indian, All. or Tribe Name
		7.	Unit Agreement Name
. Name of Operator			
BURLINGTON RESOURCES ON CAS COMPANY			
RESOURCES OIL & GAS COMPANY		8.	Well Name & Number
. Address & Phone No. of Operator			McManus #10
PO Box 4289, Farmington, NM 87499 (505) 3	26-9700	9.	API Well No. 30-045-05564
. Location of Well, Footage, Sec., T, R, M		10.	Field and Pool
1059' FNL, 1154' FEL, Sec. 4, T-25-N, R-8-	W, NMPM	201	Ballard Pict'd Clifs
2002 the, 2002 the country of the co	•	11.	County and State
			San Juan Co, NM
2. CHECK APPROPRIATE BOX TO INDICATE NATURE C	F NOTICE. REPORT	OTHER	DATA
	pe of Action	,	
Notice of Intent Abandonme	nt Change	e of Pl	ans
Recomplet	Back New Co	onstruc	tion
X Subsequent Report Plugging	Back Non-Re	outine	Fracturing
Final Abandonment Casing Re	pair Water Casing Conve	rsion t	o Injection
X Other - F	Restimulation		•
3. Describe Proposed or Completed Operation	15		
2-19-99 MIRU. ND WH. NU BOP. TOOH CO to 2418'. D/O to 2496' 78 jts 2 7/8" 6.5# J-55 tbg 135 sx Class "B" neat cmt w Gilsonite (281 cu ft). Tai Econolite, 0.25 pps Flocele cmt to surface. 2-20-99 RD. Rig released. 2-24-99 RU. PT lines to 6000 psi; PT 2386-2410' w/9 0.36" diamet w/9 0.36" diameter holes to 2-26-99 RU. PT surf lines to 6000 ps 16/30 AZ snd, 353,000 SCF N WO bailer. 3-17-99 RU. TIH w/bailer, tag up @ 2 3-18/23-99 Bail snd. 3-24/25-99 Bail snd. Flow well. 3-26-99 Flow well. Bail snd. TOOH w	Circ hole clear, set @ 2488'. No /2% Econolite, O. led w/25 sx Class, 5 pps Gilsonite compared to the compared	in. TO ID BOP. 25 pps """ n e (37 c OK. Perf U fs w/50 00 gal ck well	OH w/bit. TIH w/ NU WH. Cmtd w/ Flocele, 5 pps eat cmt w/1% u ft). Circ 5 bbl TIH. Perf Lower PC @ pper PC @ 2361-2384' 0 gal 15% HCL. TOOH. RD 70Q foam, 190,000# ; well quit flowing.
Signed Miller C. Title Re	true and correct.		Date 3/30/99
(This space for Federal or State Office use) APPROVED BY Title		Date	ACCEPTED FOR RE
CONDITION OF APPROVAL, if any:			APR 71 9 1999

HB Pull 9/22/99

COMP_NAME	DISP_MO WELL_COMPL	GRS_GAS_PR
MCMANUS 10	11/30/98 5093901	610.79
MCMANUS 10	12/31/98 5093901	561.75
MCMANUS 10	1/31/99 5093901	330.38
MCMANUS 10	2/28/99 5093901	0
MCMANUS 10	3/31/99 5093901	0
MCMANUS 10	4/30/99 5093901	6068.47
MCMANUS 10	5/31/99 5093901	11818.31
MCMANUS 10	6/30/99 5093901	10940.89
MCMANUS 10	7/31/99 5093901	6289.86

MAJ	DP_NO	PRODN	ALLO DISP	Volume
11	50939A	199711	00	642.1358
11	50939A	199712	00	711.74136
11	50939A	199801	00	649.97868
11	50939A	199802	00	602.9214
11	50939A	199803	00	611.74464
11	50939A	199804	00	548.02124
11	50939A	199805	00	630.37148
11	50939A	199806	00	553.9034
11	50939A	199807	00	573.5106
11	50939A	199808	00	275.48116
11	50939A	199809	00	517.63008
11	50939A	199810	00	415.67264