District | - (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 G-140 Revised 06/99

Submit Original Plus 2 Copies storagoropriate District Office

APPLICATION FOR

WELL WORKOVER PROJECT

I.	Operator and	d Well							(2,4E):	10 0
Operator name and address			Burlington Resources Oil and Gas					OGRID Number 014538		
			P.O. B	ox 4289 Farmington	n, NM 87499					
Con	tact Party	Peggy Co	ole					Phone	(505) 326-9700	
Property Name				Well Number			mber	API Number		
ALLISON UNIT COM			M	105				300452938500		
UL G	Section 26	Township 032N	Range 007W			Fee 1540	et From The	East/West Line FEL	County SAN JUAN	
II.	Workover				-	·				
Date	Date Workover Commenced Prev				Previous Producing Pool(s) (Prior to Workover)					
Date	Date Workover Completed 4/22/99			BASIN FRUITLAND COAL						
III.	Attach a	description	of the W	/orkover Procedure	s performe	d to incres	SA DEC	duction		
V.	County o Peg 1. I am 2. I ha 3. To th	f San Juan gy Cole, bein the operato ve made, or one best of my	y) ss.) g first du r, or auth caused to knowled	ily sworn, upon oath orized representative o be made, a diligent dge, this application a	e of the Ope search of the	ne productio	n reco	ords reasonal	oly available for this	
Signat	ture le	SWORN TO	ale	and accurate.	Title Re	g. Adminstr	rator	'm	Date	11-18-99 allem
My Commision expires: 6/11/03 Notary Public										
FOR OIL	L CONSERVA	TION DIVISION	ON USE	ONLY:						
VI. CEI	RTIFICATION	OFAPPROV	AL:							
-	This Applicatio the data show	n is hereby a s positive pro	pproved oduction	and the above-refere increase. By copy he	ence well is e ereof, the Div	designated vision notifie	a Well	Workover Pr Secretary of	roject and the Division the Taxation and Re	on hereby verifies evenue Department
	of this Approve	al and certifie	s that thi	s Well Workover Pro	ject was con	npleted on		1155,5	9	
Signature District SuperVisor OCD Dis				OCD Distri	ict		Date (2/55)			

BLM

	es and Reports on MaRIE		
1. Type of Well GAS	070 FAR	MINGTON, NM.	Lease Number SF-078483A If Indian, All. or Tribe Name
2. Name of Operator		7.	Unit Agreement Name Allison Unit
RESOURCES OIL &	GAS COMPANY		
Address & Phone No. of Operato			Well Name & Number Allison Unit Com #10
'armington, NM 87499 (505) 326-9			API Well No. 30-045-29385 Field and Pool
Location of Well, Footage, Sec 1835' FNL, 1540' FEL, Sec. 26			Basin Fruitland Coal County and State San Juan Co, NM
12. CHECK APPROPRIATE BOX TO INDI	CATE NATURE OF NOTICE, Type of Acti		DATA
Notice of Intent _X_ Subsequent Report Final Abandonment	Recompletion Plugging Back	Non-Routine : Water Shut o Conversion to	tion Fracturing ff
3. Describe Proposed or Comple	ted Operations		
4-21-99 MIRU. 4-22-99 ND WH. NU BOP. 4.7# J-55 tbg	TIH, tag up @ 3251'. , set @ 3244'. ND BOP.		w/one 2" x 1 ¼" x
	-Z pump & rods. PT & p	ump action OK.	RD. Rig releas ed .
10 x 14' Rhac	Foregoing is true and co	orrect.	

HB Pull 11/10/99

COMP NAME		J. TOW	ID USER XREF	DISP MO GR	S GAS PR
ALLISON UNIT COM 105		3505801	35058A	11/30/98	37902.39
ALLISON UNIT COM 105		3505801	35058A	12/31/98	39216.07
ALLISON UNIT COM 105		3505801	35058A	1/31/99	39007.255
ALLISON UNIT COM 105		3505801	35058A	2/28/99	35742.59
ALLISON UNIT COM 105		3505801	35058A	3/31/99	39468.025
ALLISON UNIT COM 105		3505801	35058A	4/30/99	40943.46
ALLISON UNIT COM 105		3505801	35058A	5/31/99	55891.646
ALLISON UNIT COM 105		3505801	35058A	6/30/99	63536.25
ALLISON UNIT COM 105		3505801	35058A	7/31/99	69915.255
ALLISON UNIT COM 105		3505801	35058A	8/31/99	69405.955
ALLISON UNIT COM 105		3505801	35058A	9/30/99	66594.25
ALLISON UNIT COM 105	NON-UNI	6121401	61214A	11/30/98	37902.39
ALLISON UNIT COM 105	NON-UNI	6121401	61214A	12/31/98	39216.07
ALLISON UNIT COM 105	NON-UNI	6121401	61214A	1/31/99	39007.255
ALLISON UNIT COM 105	NON-UNI	6121401	61214A	2/28/99	35742.59
ALLISON UNIT COM 105	NON-UNI	6121401	61214A	3/31/99	39468.025
ALLISON UNIT COM 105	NON-UNI	6121401	61214A	4/30/99	40943.46
ALLISON UNIT COM 105	NON-UNI	6121401	61214A	5/31/99	55891.645
ALLISON UNIT COM 105	NON-UNI	6121401	61214A	6/30/99	63536.25
ALLISON UNIT COM 105	NON-UNI	6121401	61214A	7/31/99	69915.255
ALLISON UNIT COM 105	NON-UNI	6121401	61214A	8/31/99	69405.955
ALLISON UNIT COM 105	NON-UNI	6121401	61214A	9/30/99	66594.25

SPOR	alt die	(-15(0)))[2][6]	ista valuine
11	35058A	199711 0	0 51482.625
11	35058A	199712 0	0 57660.854
11	35058A	199801 0	0 58278.481
11	35058A	199802 0	0 51269.887
11	35058A	199803 0	0 55978.556
11	35058A	199804 0	0 54232.535
11	35058A	199805 0	0 55539.355
11	35058A	199806 0	0 60052.932
11	35058A	199807 0	0 59574.516
11	35058A	199808 0	0 64674.349
11	35058A	199809 0	0 71581.966
11	35058A	199810 0	76630.82