## State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

Sundry Not	ices and Rep	orts on Well	. 🗩
		AP	I # (assigned by OCD)
		_	30-045-60066 <b>Lease Number</b>
Type of Well		5.	
GAS		6.	Fee State Oil&Gas Lease
		о.	State Ollagas Lease
		7.	Lease Name/Unit Name
Name of Operator		, ,	,
BURLINGTON			
RESOURCES OIL & GAS COMPANY	•	_	Culpepper Martin
		8	. Well No. #8
Address & Phone No. of Operator		۵	. Pool Name or Wildcat
PO Box 4289, Farmington, NM 87499 (505)	326-9700	9	Basin FTC/Blanco MV
		1 (	O. Elevation:
Location of Well, Footage, Sec., T, R, M	I MIMIDM Con	<del>-</del>	• • ===:::::
990'FSL, 1650'FWL, Sec.19, T-32-N, R-12-W	, NMPM, San	Juan Councy	
	Type of Act	ion	
Type of Submission  V Notice of Intent Abandor		Change of	Plans
X_ Notice of Intent Abandor		New Constr	uction
Subsequent Report Pluggir		Non-Routin	e Fracturing
Casing		Water Shut	off
	ng Casing	_ Conversion	to Injection
Other	_		
. Describe Proposed or Completed Operat:  It is intended to recomplete the Fruitwellbore according to the attached dual production strings from the Fruitwellbore.	tland Coal f	TITE METT MTT	
It is intended to recomplete the Fruit	tland Coal f procedure. ruitland Coa	TITE METT MTT	rde formations.
It is intended to recomplete the Fruit wellbore according to the attached dual production strings from the Figure 1997.  FIGNATURE Again (1997)  Region 1997  Reg	tland Coal f procedure. ruitland Coa	OCT 2001 CEIVED CON DIV	october 2, 2001
It is intended to recomplete the Fruit wellbore according to the attached dual production strings from the Fruit from the Frui	tland Coal f procedure. ruitland Coa	OCT 2001 CEIVED CON DIV	october 2, 2001

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District 1 PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-102 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies

Fee Lease - 3 Copies

Certificate Number

Box 2088, Sante	Fe, NM 8						4 CDE	ACE DEDIC	· A TT	ONI DI A	_	AMEN	DED REPORT
	·		ELL		ATIC		ACRE	AGE DEDIC	AII	Pool Nam		<del></del>	
30-045 <b>-</b> 6	Number		١,		9/723		Ba	sin Fruitla	nd Co			aver	de
				7102.	71123		operty Na						Vell Number
* Property C				Cu1	nenne				1			8	
'OGRID N	io.	Culpepper Martin				perator N	ame		<del></del> -			* Elevation	
14538		Bur1	ingt	on R	esour	ces 0il	& Gas	Company, L	P			5	891'GL
14330								ocation					
UL or let no.	Section	Townshi	p Re	nge	Lot Ide	Feet from	the	North/South line	Feet f	rom the	East/West	line	County
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N		321			tom H		ion If	Different Fro	om S	urface	•		
UL or lot no.	Section	Townshi		ange	Lot Id			North/South line		from the	East/West	line	County
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<sup>2</sup> Dedicated Act	es 13 Joint	or Infill	<sup>14</sup> Cons	olidatio	n Code	15 Order No.							
3/316.88								ON UNTIL ALL			:		
0r	iginal				est V	. Echohar		(C)		In OPE. I hereby certifue and continue and c	RATOR  Tify that the in,  mplese to the b	formation of my	TIFICATIO  In contained herein is  I knowledge and believed  Cle  Visor
16	50'				19					I hereby of was plotted or under correct to	certify that the ed from field n my supervision the best of m	well loca notes of a n, and th ny belief.	RTIFICATIO ation shown on this p actual surveys made b at the same is true at

## **Sundry Notice Submittal**

Well: Culpepper Martin #8 Sec 19, T32N, R12W 990' FSL 1650' FWL

It is intended to recomplete the Fruitland Coal formation in the existing MV wellbore. A rig will MIRU, ND wellhead, NU BOP. A CBL will be run and remedial cementing procedures undertaken to obtain cement to surface. Burlington Resources will contact the appropriate regulatory agency for approval prior to work initiation.

Once adequate isolation is obtained by cementing, the Fruitland Coal formation will be perforated and fracture stimulated from 1890' to 2150' After stimulation flowback and clean out, the well will then produce through dual production strings from the Fruitland Coal and MV formations.

Approved:	Drilling Manager	Date
Approved:		Date
	Regulatory	
Sundry Need	led: Yes No	