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

1. Type of Well	API # (assigned by OCD)
1. Type of Well	OFO O /
1. Type of Well	30-039- <del>25926</del> 25926
	5. Lease Number
GAS	
	6. State Oil&Gas Lease #
	B-10037-58
2. Name of Operator	B-10037-58 Lease Name/Unit Name
BURLINGTON	
RESOURCES OIL & GAS COMPANY	San Juan 29-7 Unit
OIL & GAS COMPANI	CONTRACTOR 8. Well No.
3. Address & Phone No. of Operator	(A) #91B
PO Box 4289, Farmington, NM 87499 (505) 326-	- raws - ra
PO BOX 4289, Farmington, NM 87499 (303) 328-	Blanco Mesaverde
4 Yearties of Well Pootage Cog T P W	10. Elevation:
4. Location of Well, Footage, Sec., T, R, M 1550'FSL, 2020'FEL, Sec.16, T-29-N, R-7-W, NMP	%m
1550 FSE, 2020 FEE, Sec. 16, 1-23-N, R-7-W, NMF	M, RIO AITIDA COUNCY, MA
Type of Submission Type	of Action
X Notice of Intent Abandonment	
Recompletion	
Subsequent Report Plugging Bac	
Casing Repai	
<del></del>	ing Conversion to Injection
XI Call Abandonment XI Call Ting Cas X Other - Paya	
_k_ Other - raya	uu
The subject well is a 2000 Lewis Shale paya was drilled in 1998 and was completed in the Lower Menefee interval was stimulated w/ ap 104,620 gal. total slickwater. The Cliffhout w/ approximately 100,000 lbs. total sand and con production. The Lewis will be perforated 417 total tons of liquid CO2 and 95,000 lbs stimulation technique will test the viability within the Lewis Shale interval. The well we the Mesaverde and placed on production.	ne Mesaverde formation. The Pt. Lookout/ eproximately 100,000 lbs. total sand and see/Upper Menefee interval was stimulated and 104,620 gal. total slickwater and placed and fracture stimulated in two (2) stages at total 20/40 mesh sand. The new sty of a liquid CO2 and sand stimulation
	AdministratorDecember 9, 1999 trc
(This space for State Use)	DEC 1 4 1000
SARGHARL DICAMED BY CHARLIE T. PERMIN XPUT	OIL & GAS INSPECTOR, DIST. 😝 DEC 14 1999
	Date

## San Juan 29-7 Unit #91B

Unit J, Section 16, T29N, R07W Rio Arriba County, NM

