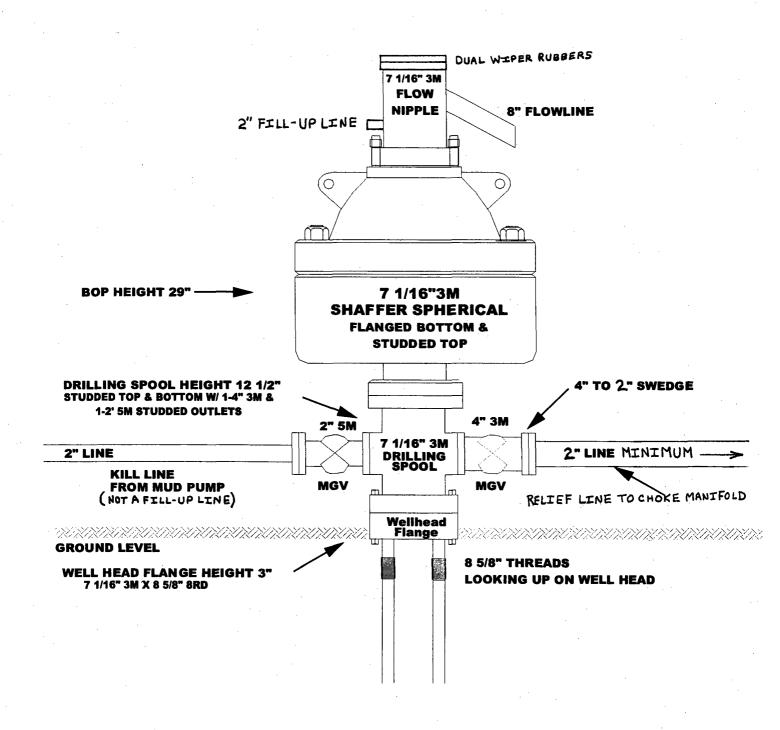
4					
Submit Copie To Appropriate District	→ State	of New Me	exico		Form C-103
Office District I	Engage Minerals and National Description				Revised May 08, 2003
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.	
District II 1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION				30-045-31750	CY
District III 1220 South St. Francis Dr.				5. Indicate Type STATE	of Lease  FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV Santa Fe, NM 87505			6. State Oil & G		
1220 S. St. Francis Dr., Santa Fe, NM					as 2000 1101
SUNDRY NOTIC	ES AND REPORTS	ON WEST	图 27 27 55	7 Lease Name	or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO				. Bease Ivame	n Omit rigicoment rame
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				Culpepper Martin	
1. Type of Well: 2003				8. Well Number	
Oil Well Gas Well Other CBM				108	
2. Name of Operator				9. OGRID Num	ber
Burlington Resources Oil & Gas Company LP			14538		
3. Address of Operator		800	1	10. Pool name o	
PO Box 4289, Farmington, NM 874 4. Well Location	99		5 + 5 Co	Basin Fruitland (	Coal
4. Well Location					•
Unit Letter A :	_1135feet from	the North	line and	905 feet from	m the East line
		<del></del>	··· <del>·</del>		
Section 32	Township		Range 12W	NMPM	San Juan County
	11. Elevation (Show 5923' GR	whether DR	, RKB, RT, GR, etc.,		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data					
NOTICE OF INT		maioate i		SEQUENT RE	
	PLUG AND ABAND	ON 🗆	REMEDIAL WOR		ALTERING CASING
				_	_
TEMPORARILY ABANDON	CHANGE PLANS	$\boxtimes$	COMMENCE DRI	LLING OPNS.	PLUG AND  ABANDONMENT
PULL OR ALTER CASING	MULTIPLE	П	CASING TEST AN	ND 🗆	ABANDONWENT
_	COMPLETION	_	CEMENT JOB		
OTHER:		П	OTHER:		П
13. Describe proposed or comple	ated operations (Cla			d give pertinent da	tes_including estimated dat
of starting any proposed work or recompletion.					
To be because the discounting when are		41	wall Attached is the	naw DOD diagram	m and associated
It is intended to revise the ap	proved BOP stack to gram. This BOP and	r tne subject choke manifo	well. Attached is the old arrangement will	e new BOP diagrai I be utilized on a st	n and associated
fit, shallow well dril		choke manne	na arrangement with	ov unized on a si	nunor, purpose
,					
		•			
I hereby certify that the information al	hoveris true and com	nlete to the h	est of my knowledge	e and belief	
Thereby certify that the information at	and com	Piece to the D	ost of my knowledge	J and Jones.	
SIGNATURE ///////	all	TITLE	Regulatory Supervi	isor	DATE
- (-///					1 31. (606) 00 C 000
Type or print name Peggy Cole	<del></del>			Telep	hone No. (505) 326-9700
(This space for State use)					1111 กา วกคว
ADDDD OVED BY	1	TITI E	uty oil & gas insi	PECTOR, DIST. 💯	JUL 2 1 2003
APPPROVED BY Conditions of approval, if any:	1 tem	111LE			_DAIL

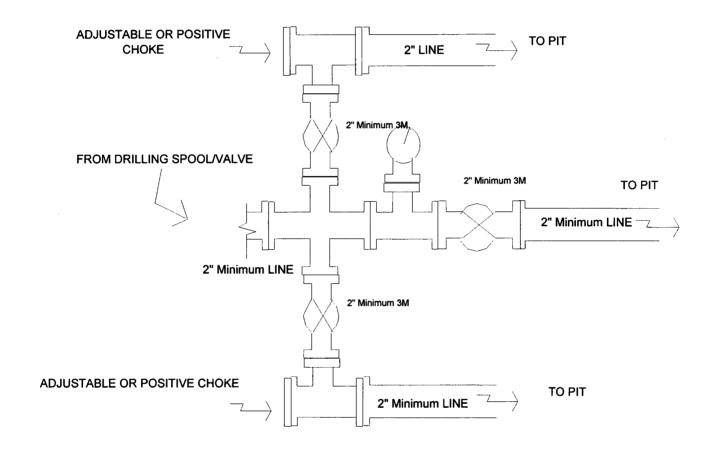
## **Drilling Rig**

## 3000 psi BOP System



## **BURLINGTON RESOURCES**

## Drilling Rig Choke Manifold Configuration 3000 psi System



Choke manifold installation from Surface Casing Point to Total Depth. 3,000 psi working pressure equipment with two chokes.