	Submit 3 Copies To Appropriate District Office	Sta	ate of New	Mexico		For	n C-103
	District I	Energy, N	finerals and N	atural Resources			y 27, 2004
	1625 N. French Dr., Hobbs, NM 88240	<b>C</b> .,			WELL API NO.		
	District II 1301 W. Grand Ave., Artesia, NM 8821	o OIL CO	NSERVATIO	ON DIVISION	5. Indicate Type of L	30-045-26750	
	District III		0 South St. F		STATE	FEE [	]
	1000 Rio Brazos Rd., Aztec, NM 87410		anta Fe, NM		6. State Oil & Gas Le	ease No.	
	District IV			237	,,	. ran a <b>z</b> azaz	
	1220 S. St. Francis Dr., Santa Fe, NM 8	7505 TCES AND REPOR	rs on wei'i s	: 1. 4 B		MSF-078505 it Agreement Name	
	(DO NOT USE THIS FORM FOR PROPOSA	LS TO DRILL OR TO DE	epen or Plug e	BACK TOJA	AS	it rigiteement i vanie	
	DIFFERENT RESERVOIR. USE "APPLICA	TION FOR PERMIT" (FO	RM C(101) FOR S	uch <00 <sub>0</sub>	Id .	Trigg	
	PROPOSALS.)  1. Type of Well:				8. Well Number		
/	Oil Well Gas Well	Other	W.S.	TOP SAY		1A	
	2. Name of Operator			, Q,	9. OGRID Number		
	BURLINGTON RE  3. Address of Operator	SOURCES OIL & G	AS COMPAN	¥LP √√√× ∴N n + + i i i i i i i i i i i i i i i i i	10. Pool name or Wil	14538 doort	
		TREET, FARMING	ON, NM 8740	12		nco Mesaverde	
	4. Well Location						
	Unit Letter <u>E</u> : _ Section 25	1800 feet from		th line and Range 9W	<del></del>	the West line County San Juan	E .
		1. Elevation (Show w			NIVIPIVI	County San Juar	1, INIVI
	A LEGISLA DE LA CALLADA DE	,					
	Pit or Below-grade Tank Application	X or Closure					
	Pit type Workover Depth to Groun	ndwater < 50' D	istance from neare	est fresh water well		m nearest surface water	< 1000'
	Pit Liner Thickness: 12	mil Belov	v-Grade Tank:	Volume	bbls; Construction	n Material	
	NOTICE OF PERFORM REMEDIAL WORK	INTENTION TO PLUG AND ABA	): ANDON	REMEDIA	tice, Report or Oth SUBSEQUENT L WORK		SING
	TEMPORARILY ABANDON PULL OR ALTER CASING	CHANGE PLAN MULTIPLE CON		— .	CE DRILLING OPNS. CEMENT JOB	P AND A	L
	OTHER:	MULTIPLE COM	MPL 	CASING/O	CEMENT JOB		
	PULL OR ALTER CASING	MULTIPLE COM Vorkover leted operations. (Clo	APL carly state all pe	CASING/C  X OTHER: rtinent details, and gi	CEMENT JOB	uding estimated date	
	OTHER:  W  13. Describe proposed or compost starting any proposed we	MULTIPLE COMVorkover letted operations. (Cleork). SEE RULE 110 o construct a workover Burlington's Drilling ources anticipates closer be the only pit that w	early state all pe 3. For Multiple or pit. Based on 3 / Workover Pi ing the pit acco	CASING/O  The Completions: Attack  Burlington's interpret Construction / Operarding to the Drilling of the Under this circumst	ive pertinent dates, included wellbore diagram of the och welloore diagram of the och welloore diagram of the och welloore dated of the och welloore	uding estimated date proposed completion  sk ranking criteria, the April 26, 2004 on file a	at the st 2, 2004
	PULL OR ALTER CASING  OTHER:  13. Describe proposed or comp of starting any proposed we or recompletion.  Burlington Resources proposes to pit will be a lined pit as detailed in NMOCD office. Burlington Reso on file at the NMOCD office.  On this well, a blow/flare pit may manage fluids, and that portion we manage fluids, and that portion we sign at the start of the s	MULTIPLE COMVorkover letted operations. (Clork). SEE RULE 110 o construct a workover a Burlington's Drilling ources anticipates close the only pit that world be lined, as per the	early state all pe 3. For Multiple 3. For Multiple 4. The pit according to the pit according	CASING/O  THER:  Trinent details, and give Completions: Attact  Burlington's interpret Construction / Open of the Drilling of	ive pertinent dates, included wellbore diagram of the OCD's right retation of the OCD's right ration Procedures dated / Workover Pit Closure tance, a portion of this band belief. I further certiful or an (attached) alternative egulatory Specialist	uding estimated date proposed completion  sk ranking criteria, the April 26, 2004 on file: Procedure dated Augustolow/flare pit will be described blow/flare pit will blow blow blow blow/flare pit will blow blow blow/flar	at the st 2, 2004 signed to 3/2004
	OTHER:  13. Describe proposed or composed starting any proposed we or recompletion.  Burlington Resources proposes to pit will be a lined pit as detailed in NMOCD office. Burlington Resoon file at the NMOCD office.  On this well, a blow/flare pit may manage fluids, and that portion well, and that portion well are tank has been/will be constructed or SIGNATURE  Type or print name	MULTIPLE COMVorkover letted operations. (Clark). SEE RULE 110 o construct a workover a Burlington's Drilling ources anticipates closed be the only pit that will be lined, as per the closed according to NMO	early state all pe 3. For Multiple or pit. Based on y Workover Pring the pit acco will be required. risk ranking cr	CASING/O  THER:  Trinent details, and give Completions: Attact  Burlington's interpret Construction / Open of the Drilling of	ive pertinent dates, included wellbore diagram of the OCD's right retation of the OCD's right ration Procedures dated / Workover Pit Closure tance, a portion of this band belief. I further certification or an (attached) alternative egulatory Specialist	uding estimated date proposed completion  sk ranking criteria, the April 26, 2004 on file and Procedure dated August Procedure pit will be described by that any pit or belowive OCD-approved plan  DATE	at the st 2, 2004 signed to 3/2004