Office		New Mexico			Form C-103
District I	Energy, Minerals a	ınd Natural I	Resources _		May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II				WELL API NO.	
Ulstrict II 1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION			V 1.5 11 10 V	30-045-33513	
District III 1220 South St. Francis Dr.				5. Indicate Type o	
000 Rio Brazos Rd., Aztec, NM 87410 Sonto Eo NIM 87505			_	STATE [	FEE 🛛
District IV Santa Fe, NIVI 8/305			)	6. State Oil & Gas	s Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505		13 9 1 15	161770	FEE	
SUNDRY NOT	ICES AND REPORTS ON	WELLS .	A " " " " " " " " " " " " " " " " " " "		Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPLI	CATION FOR REPMIT! (FORM	EN OR PLUG B	ACK TO A	Pierce Fede	eral A
PROPOSALS.)	CATION FOR PERIVITI (FORM)		EIVED 3		
1. Type of Well: Oil Well	Gas Well 🛛 Other	OLL CO	VS. DAV. 2	8. Well Number	#1S
2. Name of Operator		(O DIS	T. B.	9. OGRID Numb	er 14538
Burlington Resources Oil & Gas C	Company LP	40			
3. Address of Operator		E 2 3		10. Pool name or	
3401 E. 30 <sup>th</sup> Street, Farmington, N	M 87402	المرابع المرابع	11 Sille Oliver	Basin Fruitlan	nd Coal
4. Well Location					
Unit LetterC:	970feet from the	North	line and187	70feet from the	eline
Section 34	Township 29N	Range 10W	NMP	M San Jua	n County
	11. Elevation (Show who	ether DR, RK	B, RT, GR, etc.)		
Pit or Below-grade Tank Application					
Pit typeDepth to Grounds	vaterDistance from near	rest fresh water	well Dista	nce from nearest surfa	ace water
Pit Liner Thickness: mil	Below-Grade Tank: Volu	ume	bbls; Con	struction Material	
12. Check	Appropriate Box to Inc	licate Natur	e of Notice, R	Report or Other	Data
			01100	COLLENT DE	30DT 0E
NOTICE OF IN				EQUENT REF	
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PERFORM REMEDIAL WORK TEMPORARILY ABANDON DULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion.  2/11/06 MIRU. PT csg 600 prop	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL  pleted operations. (Clearly tork). SEE RULE 1103. For the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. TOOH.  LT&C csg set @ 2109'. Color of the posi/30 min. OK.  Blow well clean. ToOH.  Blow well clean. ToOH.  LT&C csg set @ 2109'. Color	Cmtd w/19 sxs oss (56 cu ft). (264cu ft). Ta wtr. Circ 5 te  e to the best of guidelines [], a general constant of the constan	EMEDIAL WORK DMMENCE DRIL ASING/CEMENT THER: Canent details, and completions: Attained by the completion of the completi	LING OPNS. D  JOB D  asing Sundry give pertinent date ach wellbore diagra  w/3% calcium chles Premium Lite cm III cmt w/1% calc ace. ND BOP. NU  and belief. I further an (attached) alterna	ALTERING CASING PAND A Set, including estimated date am of proposed completion oride, at w/3% calcium chloride, .25 pps J WH. RD. Rig released.  Exercertify that any pit or belowative OCD-approved plan  DATE 2/13/06  D. 505-326-9700