Submit 3 Copies To Appropriate District	State of New Mexico	Form C-103
Office ·'' District I	Energy, Minerals and Natural Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240	/	WELL API NO.
District II	OIL CONSERVATION DIVISION	30-045-31932  5. Indicate Type of Lease
Distric III	1220 South St. Francis Dr.	STATE FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM		FEE
87505 SUNDRY NOT	ICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPO	OSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A CATION FOR PERMIT" (FORM C-101) FOR SUCH	Randleman
1. Type of Well: Oil Well	Gas Well 🛛 Other	8. Well Number #1B
2. Name of Operator		9. OGRID Number 14538
Burlington Resources Oil & Gas	Company LP	
3. Address of Operator 3401 E. 30 <sup>th</sup> Street, Farmington	NM 87402	10. Pool name or Wildcat Fruitland Coal
4. Well Location		
Unit LetterC:_	725 feet from the North line and 239	<u>0</u> feet from the <u>West</u> line
Section 13	Township 31N Range 11W	NMPM County San Juan
	11. Elevation (Show whether DR, RKB, RT, GR,	etc.)
Pit or Below-grade Tank Application	or Closure	
		from nearest surface water
Pit Liner Thickness: mil	<del></del>	Construction Material
12. Check	Appropriate Box to Indicate Nature of Noti	ce, Report or Other Data
NOTICE OF IN	NTENTION TO: S	JBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	<del></del>	
TEMPORARILY ABANDON	<del>-</del>	DRILLING OPNS. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL   CASING/CEN	ENT JOB
OTHER: Recompletion	☐ OTHER:	
13. Describe proposed or com	pleted operations. (Clearly state all pertinent details	and give pertinent dates, including estimated date
of starting any proposed w	ork). SEE RULE 1103. For Multiple Completions:	
or recompletion.		
It is intended to recomplete t	he Randleman #1B as a Fruitland Coal producer, as	shown on the attached procedures
it is intended to recomplete t	ne randieman "15 as a Franciana Cour producer, as	shown on the attached procedures.
I hereby certify that the information	above is true and complete to the best of my knowl	edge and helief. I further certify that any nit or helow-
grade tank has been/will be constructed of	r closed according to NMOCD guidelines , a general permi	$\Box$ or an (attached) alternative OCD-approved plan $\Box$ .
SIGNATURE DWG	Clark TITLE Senior Reg	
SIGNATURE 0 VC	TITLE Senior Reg	llatoary Specialist DATE 6/22/05
$\vee$		
Type or print name Joni Clark For State Use Only	E-mail address: jclark@br-inc.com	Telephone No. 505-326-9701
For State Use Only	E-mail address: jclark@br-inc.com	Telephone No. 505-326-9701
For State Use Only	E-mail address: jclark@br-inc.com	



## Randleman #1B

725' FNL & 2390' FWL Unit C Sec 13 T31N R11W Lat: N36° 54.22 Long: W107° 56.54 API 3004531932000

1. MIRU completion rig and cementing company.

- 2. Plug #1 Dakota/Gallup tops 6910'-6120': Establish injection rate down 2 3/8" tubing and through perforated tubing jt on bottom. Pump 359 cu ft cement and displace with wiper plug to F-nipple at 6627'. RD cementing company.
- 3. RU wireline and run CBL from 6627' to 6000' to verify cement top. RD wireline. Freepoint the 2 3/8" tubing and chemical cut at +/- 5300' or wherever found to be free, whichever is deeper.
- 4. TOOH with 2 3/8" tubing.
- 5. Plug #2 Mancos top 5159'-5059': Using tubing release tool, pump spacer and balance 34 cu ft cement across the Mancos. Release from fiberglass sub and TOOH with tubing. WOC for four hours and TIH to tag cement plug. Pump additional cement as necessary to get cement top to 5059'.
- 6. Plug #3 Mesaverde top/Casing shoe 4189'-4074': Using tubing release tool, pump spacer and spot a 31 cu ft balanced cement plug across the Mesaverde top and the 4 ½" casing shoe. Release from fiberglass sub and TOOH with tubing WOC for a minimum of four hours and TIH to tag cement plug. Pump additional cement as necessary to get cement top to 4074'.
- 7. Load the hole and pressure test the casing to 500 psi.
- 8. Plug #4 Chacra top 3659'-3559': TIH with 2 3/8" tubing and spot a 13 cu ft balanced cement plug across the Chacra top. If casing tested, proceed with FTC recomplete. If casing did not test, WOC for four hours and tag cement plug. Pump additional cement as necessary to get cement top to 3559' and then begin leak isolation.
- 9. Set cast iron bridge plug at +/- 2600'.
- 10. Pressure test casing to +/-5000 psi for 15 minutes.
- 11. Perforate and fracture stimulate the Fruitland Coal formation.
- 12. Flow back well. Clean out as required.
- 13. Land tubing as a FC only producer and return well to production.

