District Office  State of New Mexico	Form C-103
<u>District I</u> Energy, Minerals and Natural Resources	June 16, 2008
1625 N. French Dr., Hobbs, NM 88240 District II	WELL API NO. 3003930543
1301 W Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410	STATE FEE S
District IV Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505	FEE
SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	SAN JUAN 28-6 UNIT
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	8. Well Number 183N
1. Type of Well: Oil Well Gas Well Other	·
2. Name of Operator	9. OGRID Number 14538
BURLINGTON RESOURCES OIL & GAS COMPANY LP	
3. Address of Operator	10. Pool name or Wildcat
P.O. BOX 4289, FARMINGTON NM 87499	BASIN DK / BLANCO MV
4. Well Location	
Unit Letter O: 765' feet from the FSL line and 1883'	
	RIO ARRIBA County NM
11. Elevation (Show whether DR, RKB, RT, GR, etc.	:.)
6322 ' GR	
10. Charle Announcieta Daneta Indianta Nation (CNA)	P
12. Check Appropriate Box to Indicate Nature of Notice	, Report or Other Data
NOTICE OF INTENTION TO: SUE	SSEQUENT REPORT OF:
PERFORM REMEDIAL WORK   PLUG AND ABANDON   REMEDIAL WOR	
	RILLING OPNS. P AND A
PULL OR ALTER CASING   MULTIPLE COMPL   CASING/CEMEN	NT JOB 🔲
OTHER.	DE DEL IVERY ANIONION M
OTHER:  OTHER:  OTHER:  OTHER:	RE-DELIVERY 02/26/09
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date	
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A	
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A	
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A	
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.	ttach wellbore diagram of proposed completion
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A	ttach wellbore diagram of proposed completion
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.	ttach wellbore diagram of proposed completion
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 production.	ttach wellbore diagram of proposed completion
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.	ttach wellbore diagram of proposed completion
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 production.  TP: 664 CP: 709 Initial MCF: 689	ttach wellbore diagram of proposed completion ced an initial MCF of <u>689</u> .
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 production.	ttach wellbore diagram of proposed completion ced an initial MCF of <u>689</u> .
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 production.  TP: 664 CP: 709 Initial MCF: 689	attach wellbore diagram of proposed completion ced an initial MCF of <u>689</u> .  RCVD MAR 4 '03  OIL CONS. DIV.
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 product.  TP: 664 CP: 709 Initial MCF: 689  Meter No.: 88683  Gas Co.: EFS	ttach wellbore diagram of proposed completion ced an initial MCF of 689.  RCVD MAR 4 '03
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 production.  TP: 664	attach wellbore diagram of proposed completion ced an initial MCF of <u>689</u> .  RCVD MAR 4 '09  OIL CONS. DIV.
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 product.  TP: 664 CP: 709 Initial MCF: 689  Meter No.: 88683  Gas Co.: EFS	attach wellbore diagram of proposed completion ced an initial MCF of <u>689</u> .  RCVD MAR 4 '09  OIL CONS. DIV.
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 product.  TP: 664 CP: 709 Initial MCF: 689  Meter No.: 88683  Gas Co.: EFS	attach wellbore diagram of proposed completion ced an initial MCF of <u>689</u> .  RCVD MAR 4 '09  OIL CONS. DIV.
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 product.  TP: 664 CP: 709 Initial MCF: 689  Meter No.: 88683  Gas Co.: EFS	attach wellbore diagram of proposed completion ced an initial MCF of <u>689</u> .  RCVD MAR 4 '09  OIL CONS. DIV.
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 production.  TP: 664	ced an initial MCF of <u>689</u> .  RCVD MAR 4'09  GIL CONS. DIV.  DIST. 3
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 product.  TP: 664 CP: 709 Initial MCF: 689  Meter No.: 88683  Gas Co.: EFS	ced an initial MCF of <u>689</u> .  RCVD MAR 4'09  GIL CONS. DIV.  DIST. 3
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 production.  TP: 664	ced an initial MCF of <u>689</u> .  RCVD MAR 4'09  GIL CONS. DIV.  DIST. 3
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on <u>02/26/09</u> production.  TP: 664	ced an initial MCF of 689.  RCVD MAR 4'09  GIL CONS. DIV.  DIST. 3
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on <u>02/26/09</u> production.  TP: 664	ced an initial MCF of <u>689</u> .  RCVD MAR 4'09  GIL CONS. DIV.  DIST. 3
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 production.  TP: 664	ced an initial MCF of 689.  RCVD MAR 4'03  GIL CONS. DIV.  DIST. 3
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 production.  TP: 664	ced an initial MCF of 689.  RCVD MAR 4'09  GIL CONS. DIV.  DIST. 3
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on <u>02/26/09</u> production.  TP: 664 CP: 709 Initial MCF: 689  Meter No.: 88683  Gas Co.: EFS  Project Type: NEW DRILL  Thereby certify that the information above is true and complete to the best of my knowledges or print nameMarie E. Jaramillo E-mail address: marie.e.jaramillo@ConFor State Use Only	ced an initial MCF of 689.  RCVD MAR 4 '03  BIL CONS. DIV.  DIST. 3  DATE02/27/09
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on 02/26/09 production.  TP: 664	ced an initial MCF of 689.  RCVD MAR 4 '03  BIL CONS. DIV.  DIST. 3  ge and belief.  DATE02/27/09
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.  This well was re-delivered after being turned off for more than 90 days on <u>02/26/09</u> production.  TP: 664	ced an initial MCF of 689.  RCVD MAR 4 '03  BIL CONS. DIV.  DIST. 3  ge and belief.  DATE02/27/09