Office	State of New Mexico	Form C-103
<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources	June 16, 2008 WELL API NO.
District II 1301 W. Grand Ave, Artesia, NM 88210	OIL CONSERVATION DIVISION	3004534762
District III	1220 South St. Francis Dr.	5. Indicate Type of Lease  STATE ☐ FEE ☒
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u>	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 (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH		7. Lease Name or Unit Agreement Name SCOTT GAS COM  8. Well Number 100
PROPOSALS.)  1. Type of Well: Oil Well	Gas Well 🛛 Other	8. Well Number 100
2. Name of Operator	out wen 🖂 outer	9. OGRID Number 14538
BURLINGTON RESOURCES  3. Address of Operator	S OIL & GAS COMPANY LP	10. Pool name or Wildcat BASIN
P.O. BOX 4289, FARMINGTO	ON NM 87499	10. Pool name or Wildcat  FRC / AZTEC PC / FLORA VISTA FRS  BASIN
4. Well Location		
		eet from theFELline
Section 01 Townsh	ip 030N Range 012W NMPM 11. Elevation (Show whether DR, RKB, RT, GR, etc.	SAN JUAN County NM
the state of the s	5777' GR	Francisco
10 (1 1. 4	CNI (	Para de Odla Da
	ppropriate Box to Indicate Nature of Notice	
NOTICE OF IN		BSEQUENT REPORT OF:
PERFORM REMEDIAL WORK  TEMPORARILY ABANDON	PLUG AND ABANDON   REMEDIAL WOR	RK
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEMEN	<del>_</del>
OTHER:	☐ OTHER:	FIRST-DELIVERY 04/27/09
	eted operations. (Clearly state all pertinent details, a	
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	rk). SEE RULE 1103. For Multiple Completions: A	
of starting any proposed wo or recompletion.	rk). SEE RULE 1103. For Multiple Completions: A	
	rk). SEE RULE 1103. For Multiple Completions: A	
or recompletion.		ttach wellbore diagram of proposed completion
or recompletion.	rk). SEE RULE 1103. For Multiple Completions: A	ttach wellbore diagram of proposed completion
or recompletion.		ttach wellbore diagram of proposed completion bons of 635 MCF.
or recompletion.  This well was first-delivered on <u>04/2</u>		ttach wellbore diagram of proposed completion
or recompletion.  This well was first-delivered on <u>04/2</u> TP: 399 CP: 421 I	7/09 and produced natural gas and entrained hydrocar	ttach wellbore diagram of proposed completion bons of 635 MCF.
or recompletion.  This well was first-delivered on 04/2  TP: 399 CP: 421 I  Meter No.: 88700	7/09 and produced natural gas and entrained hydrocar	ttach wellbore diagram of proposed completion bons of 635 MCF.  RCVD MAY 1'09 OIL CONS. DIV.
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or recompletion.  This well was first-delivered on 04/2  TP: 399 CP: 421 I  Meter No.: 88700  Gas Co.: EFS	7/09 and produced natural gas and entrained hydrocar	ttach wellbore diagram of proposed completion bons of 635 MCF.  RCVD MAY 1'09 OIL CONS. DIV.
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or recompletion.  This well was first-delivered on 04/2  TP: 399 CP: 421 I  Meter No.: 88700  Gas Co.: EFS	7/09 and produced natural gas and entrained hydrocar	cttach wellbore diagram of proposed completion bons of 635 MCF.  RCVD MAY 1'09  OIL CONS. DIV.  DIST. 3
or recompletion.  This well was first-delivered on 04/2  TP: 399 CP: 421 I  Meter No.: 88700  Gas Co.: EFS  Project Type: NEW DRILL	7/09 and produced natural gas and entrained hydrocar nitial MCF: 635	ttach wellbore diagram of proposed completion bons of 635 MCF.  RCVD MAY 1'09  DIL CONS. DIV.  DIST. 3
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This well was first-delivered on 04/2  TP: 399 CP: 421 I  Meter No.: 88700  Gas Co.: EFS  Project Type: NEW DRILL  I hereby certify that the information a	7/09 and produced natural gas and entrained hydrocard natural MCF: 635  C104  above is true and complete to the best of my knowled TITLE Regulatory Tech	trach wellbore diagram of proposed completion bons of 635 MCF.  RCVD MAY 1'09  DIL CONS. DIV.  DIST. 3  ge and belief.  DATE04/28/09
This well was first-delivered on 04/2  TP: 399 CP: 421 I  Meter No.: 88700  Gas Co.: EFS  Project Type: NEW DRILL  I hereby certify that the information a  SIGNATURE  Type or print nameMarie E. Jaran	7/09 and produced natural gas and entrained hydrocar nitial MCF: 635	trach wellbore diagram of proposed completion bons of 635 MCF.  RCVD MAY 1'09  DIL CONS. DIV.  DIST. 3  ge and belief.  DATE04/28/09
This well was first-delivered on 04/2  TP: 399 CP: 421 I  Meter No.: 88700  Gas Co.: EFS  Project Type: NEW DRILL  I hereby certify that the information a  SIGNATURE  Type or print nameMarie E. Jaran  For State Use Only	nitial MCF: 635  Local Complete to the best of my knowled TITLE Regulatory Tech  nillo E-mail address: marie.e.jaramillo@Co	bons of 635MCF.  RCVD MAY 1 '09  OIL CONS. DIV.  DIST. 3  April 4-21-09  ge and belief.  DATE04/28/09  nocoPhillips.com PHONE:505-326-9865
This well was first-delivered on 04/2  TP: 399 CP: 421 I  Meter No.: 88700  Gas Co.: EFS  Project Type: NEW DRILL  I hereby certify that the information a  SIGNATURE  Type or print nameMarie E. Jaran  For State Use Only	7/09 and produced natural gas and entrained hydrocard natural MCF: 635  C104  above is true and complete to the best of my knowled TITLE Regulatory Tech	bons of 635MCF.  RCVD MAY 1 '09  OIL CONS. DIV.  DIST. 3  April 4-21-09  ge and belief.  DATE04/28/09  nocoPhillips.com PHONE:505-326-9865