<u>District 1</u> – (575) 393-6161 Energy, 1625 N. French Dr., Hobbs, NM 88240	State of New I Minerals and Na	Mexico atural Resources		Form C-103 August 1, 2011
<u>District II</u> – (575) 748-1283	ONSERVATIO	NDUSION	WEEE/MITRO: 50-015-404	
611 5. Thist St., Altesia, NW 86210	20 South St. F		5. Indicate Type of Lease	_
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM		STATE FEE	
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa I C, I Wi	07505	6. State Oil & Gas Lease No.	
SUNDRY NOTICES AND RE (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL			7. Lease Name or Unit Agree	ment Name
DIFFERENT RESERVOIR. USE "APPLICATION FOR PEI			RDX 16	
PROPOSALS.) 1. Type of Well: Oil Well 🛛 Gas Well 🗌 Other			8. Well Number	
			12	
2. Name of Operator RKI Exploration & Production, LLC			9. OGRID Number 246289	
3. Address of Operator		· · · · · · · · · · · · · · · · · · ·	10. Pool name or Wildcat	
210 Park Avenue, Suite 900, Oklahoma City, OK	73102		Brushy Draw-Delaware East	
4. Well Location				
	the <u>South</u>	line and <u>1750</u>	feet from the West	line
Section 16 Townsh		Range 30E		unty
, 3037 feet GF		DR, RKB, RT, GR, etc.)	* * 2 * 2 * 2
12. Check Appropriate I	Box to Indicate	Nature of Notice,	Report or Other Data	
NOTICE OF INTENTION	ΓO·	SUB	SEQUENT REPORT OF	
PERFORM REMEDIAL WORK PLUG AND		REMEDIAL WOR		
TEMPORARILY ABANDON CHANGE PL			ILLING OPNS. P AND A	
PULL OR ALTER CASING MULTIPLE C	—	CASING/CEMEN		
OTHER:		OTHER:		
13. Describe proposed or completed operation				
of starting any proposed work). SEE RUL proposed completion or recompletion.	E 19.15.7.14 NM	AC. For Multiple Co	mpletions: Attach wellbore diag	ram of
On 8/09/2012, ran CBL/CCL/GR log from PBTD (7365 feet) to surfa	ce with 1000 psig on	well. Estimated TOC at 2760 fe	et.
On 8/09/2012, ran CBL/CCL/GR log from PBTD (On 8/10/2012, tested production casing to 6150 psi	,	1 0	well. Estimated TOC at 2760 fe	et.
	,	1.0	well. Estimated TOC at 2760 fe	et.
On 8/10/2012, tested production casing to 6150 psi 10/11/2012 to 10/12/2012: Perforated Delaware Fo	for 30 minutes = 0 rmation from 548	OK 2 feet to 7090 feet in	5 stages (226 shots).	et.
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On 8/10/2012, tested production casing to 6150 psi 10/11/2012 to 10/12/2012: Perforated Delaware Fo Acidized with 7,500 gallons of HCl acid. Total Pr	for 30 minutes = 0 rmation from 548	OK 2 feet to 7090 feet in	5 stages (226 shots).	et.
On 8/10/2012, tested production casing to 6150 psi 10/11/2012 to 10/12/2012: Perforated Delaware Fo Acidized with 7,500 gallons of HCl acid. Total Pr 10/13/2012: Began flowback of Frac fluids	for 30 minutes = 0 rmation from 548 oppant: 562,110	DK 2 feet to 7090 feet in lbs Total LTR: 478,7	5 stages (226 shots). 740 gallons t. Tie into ESP on 11/03/2012	
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On 8/10/2012, tested production casing to 6150 psi 10/11/2012 to 10/12/2012: Perforated Delaware Fo Acidized with 7,500 gallons of HCl acid. Total Pr 10/13/2012: Began flowback of Frac fluids 11/02/2012: Set 2-7/8 inch 6.5# L-80 tubing bg @ Spud Date: 7/20/2012 I hereby certify that the information above is true ar SIGNATURE	for 30 minutes = 0 rmation from 548 oppant: 562,110 5450 feet with put Rig Release d complete to the 	DK 2 feet to 7090 feet in lbs Total LTR: 478,7 mp intake at 5421 fee Date: 8/01/2012 best of my knowledg <u>&S/Regulatory Mana</u>	5 stages (226 shots). 740 gallons t. Tie into ESP on 11/03/2012 e and belief. agerDATE11/14/2 comPHONE:405-9	ECEIV NOV 21 2 2012 96-5771