Form 3160-5 (August 2007) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals. SUBMIT IN TRIPLICATE - Other instructions on reverse side.					FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010		
					5. Lease Serial No. NMNM19612		
					6. If Indian, Allottee or Tribe Name		
					7. If Unit or CA/Agreement, Name and/or No.		
					8. Well Name and No. RDX FEDERAL 28 12		
Oil Well Gas Well Other Contact: HEATHER BREHM					9. API Well No. 30-015-42110		
RKI EXPLORATION & PRODUCTION E-Mail: hbrehm@rkixp.com 3a. Address 3b. Phone No. (include area code)					10. Field and Pool, or Exploratory		
210 PARK AVENUE, SUITE S OKLAHOMA CITY, OK 7310	Ph: 405-996-5769 Fx: 405-996-5772			ROSS DRAW;DELAWARE,WEST			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, and State		
Sec 28 T26S R30E Mer NMP NENW 360FNL 2010FWL 32.011082 N Lat, 103.531802 W Lon					EDDY COUNTY, NM		
12. CHECK APP.	ROPRIATE BOX(ES) TO	O INDICATI	E NATURE OF	NOTICE, RI	EPORT, OR OTHE	ER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION						
□ Notice of Intent	🗖 Acidize	🗖 De	Deepen		ion (Start/Resume)	UWater Shut-Off	
Subsequent Report	Alter Casing	_	cture Treat	🗖 Reclam		U Well Integrity	
	 Casing Repair Change Plans 		w Construction	Recomplete Temporarily Abandon		Other Drilling Operations	
Final Abandonment Notice	Convert to Injection				□ Water Disposal		
13. Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final A determined that the site is ready for f	ally or recomplete horizontally, rk will be performed or provide d operations. If the operation re bandonment Notices shall be fil	give subsurface the Bond No. c sults in a multip ed only after all	locations and meas n file with BLM/BL le completion or rec requirements, inclu	Aured and true ver A. Required sub completion in a f ding reclamation	rtical depths of all perti osequent reports shall b new interval, a Form 31	nent markers and zones. e filed within 30 days 60-4 shall be filed once	
COMPLETION SUNDRY	1	Acc	opted for re-	cord			
Completion activities began 6 DV Tool @ 5496', PBTD @73	/3/2014 326'	90) NMUUUT	- 1-11			
6/6/14 Placed 1000 psi on well. Ran CBL/GR/CCL to surface. Estimated TOC @2160' 6/7/14 Pressured tested 5 1/2" Csg to 6150 psi. held pressure for 30 minutes. 6/24/14 Frac & Perf STAGE 1:						L CONSERVATION	
						AUG 25 2014	
PERFS: 7124?-7128?(4?/2sp	f/8shots), 7108?-7112?(4	?/2spf/8shot	s), 7020?-7024? -6948?(4?/1spf/	(4?/1spf/4sh (4shots) 686	ots),		
6998?-7002?(4?/1spf/4shots), 6984?-6988?(4?/1spf/4shots), 6944?-6948?(4?/1spf/4shots), 686 (6?/1spf/6shots), TOTAL 42 SHOTS						RECEIVED	
14. I hereby certify that the foregoing is	s true and correct. Electronic Submission # For RKI EXPLOR/	252482 verifie ATION & PRO	d by the BLM We DUCTION, sent t	ell Information	l System d	· - · · · · · · · · · · · · · · · · · ·	
Name (Printed/Typed) HEATHER BREHM Title REGULATORY ANALYST							
Signature (Electronic	Submission)		Date 07/10/2	2014		- <u> </u>	
	THIS SPACE FO	DR FEDER	AL OR STATE	OFFICE U	SE.	\	
Approved By			T Pending BLM approvals Of, subsequently be review		ls will	Date	
Conditions of approval, if any, are attached	ewed						
certify that the applicant holds legal or eq	uitable title to those rights in the	e subject lease			_		
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a	crime for any p	erson k, and scar	ILEA	any department o	r agency of the United	
States any false, fictitious or fraudulent	statements or representations as	to any matter v	athin its	-			

..

** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

1

Additional data for EC transaction #252482 that would not fit on the form

32. Additional remarks, continued

STAGE 2: PERFS: 6,686?-6,690?(4?/3spf/12shots), 6,666?-6,670?(4?/3spf/12shots), 6,484?-6,490? (6?/2spf/12shots), 6,470?-6,474?(4?/1spf/4shots) TOTAL 40 SHOTS STAGE 3: PERFS: 6,358?-6,364?(6?/2spf/12shots), 6,332?-6,338?(6?/2spf/12shots), 6,302?-6,308? ERFS: 6,358?-6,364?(6?/2spf/12shots), 6,332?-6,338?(6?/2spf/12shots), 6,302?-6,308? (6?/2spf/12shots), 6,140?-6150?(10?/1spf/10shots) TOTAL 46 SHOTS STAGE : 4 PERFS: 6,012?-6,018?(6?/3spf/18shots), 5,850?-5,858?(8?/2spf/16shots),(5,660?)-5,670? (10?/1spf/10shots), TOTAL 44 SHOTS Top per ?

TOTAL SAND = 304,600 LBS TOTAL LOAD TO RECOVER = 5,407 BBLS

6/26/14 drill out frac plugs 6/27/14 Flowback Frac TP 0 psi, CP 200 psi, 32/64th" Choke, 597 bw, 0 bo, 0 mcf(sales) 0 mcf(flared)

Well is producing.