(August 2007)	m 31605 Jugust 2007) UNITED STATES OCD Artesi DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT			FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010		
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.				 Lease Serial No. NMNM20965 If Indian, Allottee or Tribe Name 		
						SUBM
1. Type of Well	· · · · · · · · · · · · · · · · · · ·	······································	8. Well Name and No. RDX FEDERAL COM 17 11H			
2. Name of Operator		CHARLES K AHN		9. API Well No. 30-015-40641		
3a. Address 210 PARK AVENUE, SUITE 900 OKLAHOMA CITY, OK 73102		3b. Phone No. (include area code) Ph: 405-996-5771 Fx: 405-996-5772		10. Field and Pool, or Exploratory UNDESIGNATED BONE SPRIM		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description))		11. County or Parish, and State		
Sec 17 T26S R30E 8	SESW 205FSL 2130FWL			EDDY COUNTY, NM		
		, ·	· · · ·			
12. CHE	CK APPROPRIATE BOX(ES) T	O INDICATE NATUI	RE OF NOTICE, F	REPORT, OR OTHE	R DATA	
TYPE OF SUBMISS	ION	TYPE OF ACTION				
Notice of Intent		Deepen	'	ction (Start/Resume)	Water Shut	
Subsequent Report	Alter Casing	Fracture Trea New Construct	, ,	•	🗖 Well Integr 🛛 Other	
Final Abandonment No		Plug and Aba	_	rarily Abandon Drilling Opera		
	- • .	Convert to Injection Plug Back Water		•		
determined that the site is On 11/02/12, drilled t	d. Final Abandonment Notices shall be fi ready for final inspection.) the 8-3/4 inch hole to 12,441 feet. @ 12,432 feet. FC= 12.343 feet. C	Ran 291 joints of 5-1/			and the operator ha	
Cementing		· · · · · · · · · · · · · · · · · · ·	· · ·			
				0) Yield = 1.88, dens	· ** · ·	
Stage 1: 1250 sks of (PVL+30%PF151+5% 13	%PF174+7%PF606+55%PF13+.2	%PF153+.2%PF79+.2	25#PF46+.2%PF80			
Stage 1: 1250 sks of (PVL+30%PF151+5% 13 circulated 134 sks of	%PF174+7%PF606+55%PF13+.2		· .	RECEI		
(PVĽ+30%PF151+5% 13	%PF174+7%PF606+55%PF13+.2	Accessed for	1000 d		VED	
(PVL+30%PF151+5% 13 circulated 134 sks of	%PF174+7%PF606+55%PF13+.2		10607d	RECEI FEB 1 5	2013 •	
(PVL+30%PF151+5% 13 circulated 134 sks of	%PF174+7%PF606+55%PF13+.2 cement off DV tool.	Accessed for MMOCE Fillade 2	100078 1/15/13	RECEI FEB 1 5 NMOCD AI	VED 2013 •	
(PVL+30%PF151+5% 13 circulated 134 sks of 2nd Stage	%PF174+7%PF606+55%PF13+.2 cement off DV tool. oregoing is true and correct. Electronic Submission # For RKI EXPLOR	ACCOSTACT for MOCE ADDDE 2 H198246 verified by the E ATION & PRODUCTION	15/13 BLM Well Informatio	RECEI FEB 1 5 NMOCD Af	2013 ·	
(PVL+30%PF151+5% 13 circulated 134 sks of 2nd Stage 14. Thereby certify that the f	%PF174+7%PF606+55%PF13+.2 cement off DV tool. oregoing is true and correct. Electronic Submission # For RKI EXPLOR Committed to AFMSS	ACCORACTION MOCE HUDDL 2 H198246 verified by the E ATION & PRODUCTION for processing by KURT	15/13 BLM Well Informatio , sent to the Carlsba SIMMONS on 02/12	RECEI FEB 1 5 MMOCD Af	VED 2013 •	
(PVL+30%PF151+5% 13 circulated 134 sks of 2nd Stage 14. Thereby certify that the f	%PF174+7%PF606+55%PF13+.2 cement off DV tool. oregoing is true and correct. Electronic Submission # For RKI EXPLOR	ACCORACTION MOCE HUDDL 2 H198246 verified by the E ATION & PRODUCTION for processing by KURT	15/13 BLM Well Informatio	RECEI FEB 15 NMOCD Af ad ** 2/2013 () DRY MANAGER	2013 • PTESIA	
(PVL+30%PF151+5% 13 circulated 134 sks of 2nd Stage 14. Thereby certify that the f Name (<i>Printed/Typed</i>) C	%PF174+7%PF606+55%PF13+.2 cement off DV tool. oregoing is true and correct. Electronic Submission # For RKI EXPLOR Committed to AFMSS	ACCORACTION MOCE ADDAL 2 H198246 verified by the E ATION & PRODUCTION for processing by KURT Title	15/13 BLM Well Informatio , sent to the Carlsba SIMMONS on 02/12	RECEI FEB 1 5 MMOCD Af	2013 • PTESIA	
(PVL+30%PF151+5% 13 circulated 134 sks of 2nd Stage 14. I hereby certify that the f Name(<i>Printed/Typed</i>) C	%PF174+7%PF606+55%PF13+.2 cement off DV tool. oregoing is true and correct. Electronic Submission # For RKI EXPLOR Committed to AFMSS CHARLES K AHN Electronic Submission)	ACCORACTION MOCE ADDAL 2 HI98246 verified by the E ATION & PRODUCTION for processing by KURT Title	15/13 BLM Well Informatio , sent to the Carlsbi SIMMONS on 02/12 EH&S/REGULATC 02/08/2013	RECEI FEB 15 NMOCD AI IN System ad 14 2/2013 () DRY MANAGER ACCEPTED F	2013 • PTESIA	
(PVL+30%PF151+5% 13 circulated 134 sks of 2nd Stage 14. Thereby certify that the f Name(<i>Printed/Typed</i>) C Signature (E	%PF174+7%PF606+55%PF13+.2 cement off DV tool. oregoing is true and correct. Electronic Submission # For RKI EXPLOR Committed to AFMSS CHARLES K AHN Electronic Submission)	ACCOMACTION HMOCE HWOCE HWOLE 2 H198246 verified by the E ATION & PROPUCTION for processing by KURT Title Date Date OR FEDERAL OR S	15/13 BLM Well Informatio , sent to the Carlsbi SIMMONS on 02/12 EH&S/REGULATC 02/08/2013	RECEI FEB 15 NMOCD AI	VED 2013 BTESIA	
(PVL+30%PF151+5% 13 circulated 134 sks of 2nd Stage 14. I hereby certify that the f Name(<i>Printed/Typed</i>) C Signature (E	%PF174+7%PF606+55%PF13+.2 cement off DV tool. oregoing is true and correct. Electronic Submission # For RKI EXPLOR Committed to AFMSS CHARLES K AHN Electronic Submission)	ACCORNECTION ACCORNECTION ACCORNECTION ATION & PRODUCTION for processing by KURT Title Date OR FEDERAL OR S	15/13 BLM Well Informatio , sent to the Carlsbi SIMMONS on 02/12 EH&S/REGULATC 02/08/2013	RECEI FEB 15 MMOCD Af MMOCD Af MANAGER ACCEPTED F ACCEPTED F	VED 2013 • TESIA • OR RECO	
(PVL+30%PF151+5% 13 circulated 134 sks of 2nd Stage 14. I hereby certify that the f Name(<i>Printed/Typed</i>) C Signature (F 	%PF174+7%PF606+55%PF13+.2 cement off DV tool. Toregoing is true and correct. Electronic Submission # For RKI EXPLOR Committed to AFMSS CHARLES K AHN Electronic Submission) THIS SPACE FO	ACCOMACTION HIMOCE HUDDL 2 HI98246 verified by the E ATION & PRODUCTION for processing by KURT Title Date OR FEDERAL OR S	15/13 BLM Well Informatio , sent to the Carlsbi SIMMONS on 02/12 EH&S/REGULATC 02/08/2013	RECEI FEB 15 MMOCD Af MMOCD Af MANAGER ACCEPTED F ACCEPTED F	VED 2013 PTESIA	

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

AD

Additional data for EC transaction #198246 that would not fit on the form

32. Additional remarks, continued

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Lead: 400 sks of Class C (35/65 Poz "C" + 5% PF44 + 6% PF20 + .2% PF13 + .125 pps PF29 + .25 pps PF46) yield = 2.04, density = 12.6 ppg

Tail: 175sks of Class C ("C" + .3% PF13), yield = 1.33 density = 14.8 ppg

Plug Down @ 2:18 Full Returns, R/D cementers on 11/15/12.

On 1/03/13, tested the casing to 8,500 psi for 30 minutes = OK