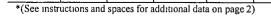
UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**



FORM APPROVED OMB NO. 1004-0137 Expires. July 31, 2010

WELL COMPLETION OR RECOMPLETION REPORT AND LOG													NM-102036						
la Type of Well												6 If Indian, Allottee or Tribe Name							
a Type of Well												7 Unit or CA Agreement Name and No.							
			Other: _										ŀ			•			
Name of RKI-Explo	Operator ration & P	roduc	tion, Ll	_C											.ease Na X 15-6	me and We	ll No.		
3 Address	3817 NW F	xpressw	at. Ste 95	50. Oklahor	na City, Ok.	73112		3a 40	. Phone 1 05.996.	No <i>(inclua</i> 5750	le area c	ode)		9. A	FI Well	No. 725 36	,77		
4 Location						dance with Fede	eral i	I	001+		- 13 / [-			10	Field an	d Pool or E	xploratory	710	_
A t curfac	8 000 50		20 5144		45 000 0				H	ECE				11	Coo T	D M on	vare East	1 (80	2
At Surfac	e 990 FS	L & bt	50 FVVL	. of Sec.	15-26S-3	5UE			MAR 08 2010					11 Sec, T., R, M, on Block and Survey or Area Sec 15-26S-30E					
At top pro	od interval	MINITY OF ECTO				12 County or Parish 13 State													
								,	NMOCD ARTESIA					EDDY CO. NM					
At total de 14 Date Sp			11	5 Date 7	D Reache	ed .		16 D	Date Completed 12/30/2009					17 Elevations (DF, RKB, RT, GL)*					
09/11/200	9			D & A 🔽 Ready to Prod.					3108'										
18 Total D	epth: ML TV	73. D	30'		19. Ph	ug Back T.D.:	TV	D 7249' D		20	Depth	Bridg	e Plug Set		MD TVD				
21. Type E				-	•	py of each)			,	22		vell co OST ru		ZIN ZIN		Yes (Subm Yes (Subm			
Gamma R	-	<u> </u>				721								<u> </u>		Yes (Subm			
23. Casing Hole Size	T					Bottom (M	D)	Stage Ce	ementer	No. of	Sks. &	\top	Slurry Vol		Com	ent Top*	Amou	nt Dullad	_
17.5"	-	Size/Grade Wt. (#/ft.) Top (MD) 3-3/8" J-55 54.5# 0		820'		Depth			Type of Cement 644 Sx Class C		(BBL)			·····	Amount Pulled 60 BBL				
11"	8-5/8"			3500'				1170 Sx Poz C		-			Surface Surface		80 BBL				
7-7/8"	5.5" J-55 17# 0			7330'	Stage 1		375 Sx		+			Surfac		15 BBL		_			
								Stage 2	Lead	100 Sx	"C"	_							_
								Stage 2	Tail	200 Sx '	'PVL"								
																····			
	Record Depth	C-+ ().4	m l m	acker Dep	4- (MD)	C		D. d. C.	. (A.M)	D 1 D	-4 (A.D.)				D 4	0 + 0 (7)	7 5 ,	D 1 (1 (2)	_
Size 2-7/8"	Size Depth Set			t (MD)	MD) Packer Depth (MD)			Size	Size Depth S		n Set (MD) Packer De		Depth (MD)						
25 Produci								26. Per	foration l	Record			•~~						_
Formation Top A) Delaware 3600'						Bottom 7400'	Perforated Interval			.42"			No Holes			Perf Statu	S		
B)	i e			3600'		7400		5073'-7196'		.42			168					**	_
C)	 			 															
D)				 															
27. Acıd, Fı	acture, Tre	atment	, Cemen	t Squeeze	, etc.		l		*										_
	Depth Inter	val			11440500	17.50/115				Amount and									_
7189'-7196 7014'-7036				1		gal 7.5% HCl. Fractured W/848 bbl X linked gelled water+259								***************************************					
6793'-6823				† · · · · · · · · · · · · · · · · · · ·		gal 7.5% HCl. Fractured W/763 bbl X linked gelled water+2006 gal 7.5% HCl. Fractured W/977 bbl X linked gelled water+318													
6640'-671		•				gal 7.5% HC													
28. Producti																TING Garie		700 11000	_
Date First Produced	Test Date	Hours Testec		st oduction	Oil BBL	Gas MCF	Wat BBI		Oil Grav Corr. AF		Gas Gravity		Production	on M	lethod				
12-30-09	1-16-10	24		-	109	215	61		42.2	•	Cluvity		-Sub-Pu	mp-		····			,
Choke	Tbg. Press		24	Hr	Oil	Gas	Wat		Gas/Oil		Well St	I Status		CEPTEL		nin	D DEC	non	H
Size	Flwg. SI	Press.	Ra	te	BBL	MCF	вві	L	Ratio				101	ـا ر	1 i L.,	UIU	11 1/LU	עמט	
N/A	225	450	-	→	109	215	61	8			Produ	cing		Γ					
8a Produc					Ю.	C	hur ·		0.1.0		10		<u> </u>	Į			ייייי		
Date First Produced	Test Date	Hours Tested	•	st oduction	Oil BBL	Gas MCF	Wat BBI		Oil Grav Corr. AP		Gas Gravity		Production	n M 	ethod	3	2010		
			-	→							'				11	Ln -	_		
	Tbg Press			Hr	Oıl	Gas	Wat		Gas/Oil	·	Well Sta	itus	/		111 05	I AND			H
	Flwg SI	Press	Ra	te	BBL	MCF	BBI		Ratio				(_{RI}				1ANAGEM	LIVI	
		}	_	→	Ì	1	1		1		1		1 \	16	HULDE	AU LIEL	D OFFICE	i	





	uction - Inte	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method					
Date First Test Date Produced		Tested	Production	BBL	MCF	BBL	Corr API	Gravity	i roduction ividinod					
			-											
<u>~</u>	Tri . D	0	24 11-	0.1	-	Water	Cos/Oil	Well Status						
Choke Sıze	Tbg Press Flwg	Csg. Press.	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	well Status						
Size	SI	1033.	I Cuito	DDL	1,101		Tues o							
	uction - Inte						···							
	Test Date	Hours	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method					
Produced		Tested	Production	BBL			Con. Ar i	Chavity						
	ļ													
Choke Sıze	Tbg. Press.		24 Hr Rate	Oıl BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status						
Size	Flwg SI	Press		DDL	IVICI	DDL	Kallo							
	, , , , , , , , , , , , , , , , , , ,													
29 Dispos	29 Disposition of Gas (Solid, used for fuel, vented, etc.)													
30 Summary of Porous Zones (Include Aquifers). 31. Formation (Log) Markers														
									(200)					
Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.														
recoveries.														
			T						Тор					
Forr	Formation		Bottom	1	Desc	criptions, Contei	nts, etc.		Name	Mana Donth				
										Meas Depth				
Delaware		3600'	7400'											
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		1												
20 1111			<u> </u>							<u> </u>				
32 Addit	ional remark	cs (include	plugging pro	cedure):	•									
	·····													
33 Indica	te which ite	ms have be	en attached b	y placing a	check in the	appropriate box	tes:							
☑ Electrical/Mechanical Logs (1 full set req'd.) ☐ Geologic Report ☐ DST Report								Report	port Directional Survey					
									Directional burvey					
Sun	dry Notice to	or plugging a	and cement ve	rification	لـا	Core Analysis	Other							
34 I herel	by certify th	at the foreg	oing and atta	ched infor	nation is com	plete and correc	t as determined fi	om all available r	ecords (see attached instructions)*					
	ame (please			,				ion Superinten						
IN:	anıç (piease	prini)	/	/					uon.					
Sı	gnature	the	m L	mu	<u> </u>		Date	24-10						
	<u> </u>		-						-77A					

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Continued on page 3) (Form 3160-4, page 2)

RDX 15-6 Perforated Zones:

Stage 1: Perforated 7189'-7196'-1 SPF-5 Holes, 7143'-7157'-.5 SPF -7 Holes, 7189'-7196'-1 SPF-7 Holes. Total 14 Holes.

Acidized W/2520 gal 7.5% HCL Acid w/ Bioballs.

Fracture Stimulated with 848 bbl. X-linked gelled water and 25907# 16/30 white sand + 5987# 16/30 resin coated sand.

Stage 2: Perforated 7014'-7036' -19 holes

Acidized W/2520 gal 7.5 HCL Acid w/ 40 Bioballs.

Fracture Stimulated W/ 763 bbl of X-linked gelled water and 20008# 16/30 white sand +5035# of 16/30 resin coated sand.

Stage 3: Set Plug @ 6900'. Perforated 6793'-6823'-30 holes.

Acidized W/ 3486 gal of 7.5% HCL Acid W/Bioballs.

Fracture Stimulated W/ 41034 gal of X-linked Gelled Water + 31882# of 16/30 white sand + 7028# of resin coated sand.

Stage 4: Set plug @ 6740'. Perforated 6640'-6718'-34 holes.

Acidized W/ 3738 gal of 7.5% HCL Acid W/ Bioballs.

Fracture Stimulated W/ 55986 gal of X-linked gelled water + 56335# 16/30 White sand + 14074# of resin coated sand.

Stage 5: Set 5.5" Cagged frac Plug @ 6490'

Perforated 6404'-6442'-38 holes.

Acidized W/ 3486 gal of 7.5% HCL Acid W/Bioballs.

Fracture Stimulated W/ 42546 gal of X-linked gelled water + 39287# of 16/30 white sand + 10735# of 16/30 resin coated sand.

Stage 6: Set 5.5" Cagged Frac Plug @ 6150'.

Perforated 5073'-6072'-33 Holes.

Acidized W/4998 gal 7.5% HCL Acid w/ Bioballs.

Fracture Stimulated with 70728 gal of X-linked gelled water + 69581# 16/30 white sand + 20261# 16/30 resin coated sand.