Form 3160-4 (August 2007)				UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT MAY 2 3 2018							-	FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010						
	WELL C	OMPL	ETION O	OMPI	MPLETION REPORT AND LOG							5. Lease Serial No. NMNM101110						
la. Type of	_	Oil Well	🔀 Gas V		] Dry	0				ESIA O			If In	dian, All	ottee o	or Tribe Nam	e	
<li>b. Type o</li>	f Completion	. Othe		U Work	Over	De De	eepen	Plug	Back	🗖 Diff. I	Resvr	7	7. Unit or CA Agreement Name and No.					
2. Name of RKI EX	Operator			Contact: CRYSTAL M FULTON LC E-Mail: crystal.fulton@wpxenergy.com								8	8. Lease Name and Well No. RDX FEDERAL COM 17 44H					
RKI EXPLORATION & PROD LLC         E-Mail: crystal.fulton@wpxenergy.com           3. Address         3500 ONE WILLIAMS CENTER MD 35 TULSA, OK 74172         3a. Phone No. (inclu Ph: 539-573-0218														9. API Well No. 30-015-44409-00-S1				
4. Location				rly and in accordance with Federal requirements)*								1	10. Field and Pool, or Exploratory PURPLE SAGE-WOLFCAMP (GAS					
	At surface NENW 75FNL 2460FWL 32.049641 N Lat, 103.904083 W Lon At top prod interval reported below NENW 80FNL 2031FWL 32.049519 N Lat, 103.905457 W Lon											11. Sec., T., R., M., or Block and Survey or Area Sec 17 T26S R30E Mer N						
At top p At total		•					2.049519 N 3.905551 W			457 W Lo	n			unty or P		13. Stat	te	
14. Date S 08/31/2	pudded		15. Da	ate T.D. R			16.	Date	Complet		Prod	1		vations (	DF, K 75 GL	B, RT, GL)*		
18. Total I	· · · · · · · · · · · · · · · · · · ·	MD	15563					D & A 🛛 Ready to Prod. 02/09/2018 MD 15518 20. Det				Denth	epth Bridge Plug Set: MD					
	lectric & Oth	TVD	10877	7`			T	VD		22. Was		•				TVD s (Submit an	alveic	
GAMM	ARAY		Logs K	an (outin	сору (					Was	DST	run? al Surve			TY C	es (Submit an es (Submit an es (Submit an	alysis)	
	nd Liner Reco		¥	set in wel Top	<u>í</u>	ottom	Stage Cem	enter	No	of Sks. &	•	lurry V						
Hole Size Size/Grade			wt. (#/ft.) (N		) (MD)		Depth			of Cement		(BBL)		Cement Top*				
17.500 12.250		.375 J55 .625 J55	<u>54.5</u> 40.0		0	992 3490				86 85	_		250 269					
8.750 6.125		HCP110 HCP110	<u>29.0</u> 13.5		0	11270 15654				<u>109</u> 43			455 126		518 10113			
0.12	4.300		13.0			1000-	*			40								
24. Tubing	Record			L	l	• • •			·								<u>_k</u>	
Size	Depth Set (N	1D) P	acker Depth	(MD)	Size	Dep	th Set (MD)	P	acker De	pth (MD)	5	Size	Dep	th Set (M	D)	Packer Dep	<u>th (M</u>	
	ing Intervals	r	~~~~	· · · · ·	D. //		5. Perforation									D 6 0 4		
A)	ormation WOLFC	CAMP	Тор	1102	Bottom 15	1 520	Perio		Interval 1102 T(	D 15520		ize 0.420		o. Holes 860	PRC	Perf. Stat		
B) C)								,					-					
D)	racture, Treat	ment Co	nent Sanoa-	- Etc											<u> </u>			
·	Depth Interva	al						Ai	nount an	d Type of	Mate	ial						
<u>-</u>				0 PROPPANT 8,947,781 LBS 0 FLUID 8,849,227 GAL														
						····												
	tion - Interval															· · · · · · · · · · · · · · · · · · ·		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Water BBL	Oil Gr Corr	API	Gas Grav	-	Pr	oduction	1 Method	W0			
02/10/2018 Choke Size	Tbg. Press.	24 Csg. Press.	24 Hr.	1422.8 Oil BBL	49 Gas MCF		4054.1 Water BBL	Gas:O	49.6 il	Well	0.74 Status	L		FLO	VVSFR	ROM WELL		
40	SI	2250.0		BBL 1423		967	4054	Ratio	3491		PGW			<del>~~~</del>	P7.	<u> </u>		
Date First	Ction - Interva	Hours	Test	Oil	Gas		Water	Oil Gr		Gas		AÇ	JE F		+0	<u>K KFC</u>	<u>ÅKI</u>	
Produced	Date	Tested	Production	BBL	MCF		BBL	Corr.	API	Grav	ity							
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Water BBL	Gas:O Ratio	il .	Well	Status			MAY	19	2018	$\frac{1}{4}$	
				A				A		and the second		+	+-1/	1146	<u> </u>	- waa	<b>YEK</b>	

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Reclamations	Die.

28b. Prod	luction - Inter	val C											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity		Production Method	d	
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well St	tatus			
28c. Prod	luction - Inter	val D		1	I								<u>,</u> , ,, ,
Date First Produced	e First Hours Test Oil			Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API			Production Method y		l	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well St	atus	<b>A</b>		<u> </u>
29. Dispo SOL	osition of Gas	(Sold, used	l for fuel, vent	ed, etc.)			•						
30. Sumr Show tests,	nary of Porou all important including dep ecoveries.	zones of	orosity and c	ontents there						31. For	mation (Log) Marl	xers	
	Formation			Bottom			criptions, Contents, etc.				Name		Top Meas. Depth
BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING WOLFCAMP			3518 4514 5648 7299 10516	4514 5648 7299 10510 15650	SA SA 5 LIM	ND ND ND ME IALE			BELL CANYON CHERRY CANYO BRUSHY CANYO BONE SPRING WOLFCAMP			·	3518 4514 5648 7299 10516
		-											
32. Addi	tional remark	s (include	plugging proc	edure):	1					I			l
					,						-		
1. E	e enclosed att lectrical/Mech undry Notice	anical Log		• •	i	<ol> <li>Geolog</li> <li>Core A</li> </ol>		3. DST F 7 Other:					nal Survey
	eby certify the e(please print		Elect Committed to	ronic Subm For RKI AFMSS fo	ission #40 EXPLOR	5643 Verifi ATION &	ied by the BI PROD LLC CAN WHIT	LM Well In , sent to th	nform he Car 03/12	ation Sy Isbad /2018 (1	e records (see attac /stem. 8DW0094SE)	hed instructio	ons):
Signa	ature	(Electro	nic Submiss	ion)			D	Date <u>03/05</u>	/2018				
Title 18	U.S.C. Section	n 1001 and	Title 43 U S	C. Section	212 make	it a crime f	for any person	n knowing!	v and v	willfully	to make to any de	nartment or a	IPENCV
of the Ur	nited States an	iy false, fic	titious or frad	ulent staten	ients or rep	resentation	s as to any m	atter within	its ju	risdiction	1.		
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