District I - (	opy To Appropriate District		ate of New M	on the second	•		m C-103	
1625 N. Fre	District I(575) 393-6161Energy, Minerals and Natural Resources1625 N. French Dr., Hobbs, NM 88240District II- (575) 748-1283811 S. First St., Artesia, NM 88210OIL CONSERVATION DIVISION					Ю.	ly 18, 2013	
District II – 811 S. First						30-015-41922		
District III - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 1000 River Jack St. Francis Dr.					5. Indicate Type of Lease STATE STATE STATE		71	
District IV – (505) 476-3460 Santa Fe, NM 87/305 1220 S. St. Francis Dr., Santa Fe, NM						Gas Lease No.	·	
87505	SUNDRY NOT	ICES AND REPO	RTS ON WELL	S	7 Lease Nan	ne or Unit Agreemer	nt Name	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)					MARVEL FEE		it i valito	
1. Type o	Type of Well: Oil Well 🖉 Gas Well 🔲 Other					8. Well Number 1		
	2. Name of Operator RKI EXPLORATION AND PRODUCTION, LLC					9. OGRID Number 246289		
	3. Address of Operator 3500 ONE WILLIAMS CENTER, MD 35, TULSA OK 74172					10. Pool name or Wildcat (10380) CASS DRAW; BONE SPRING (198125) WC-015 G-05 S232704H; UPPER WOLFCAMP		
4. Well L		1650						
	, mit Detter	· · · · · · · · · · · · · · · · · · ·	om the $\frac{N}{286}$	line and 16		from the W	line	
S	lection 1	Towns		ange 27E	NMPM	County EDD	)Y	
			,061' GR	R, RKB, RT, GR, élc				
	12. Check A	Appropriate Box	to Indicate N	lature of Notice,	Report or Otl	er Data		
5 . T. S.	NOTICE OF IN	TENTION TO	р •	SUF	SEQUENT	REPORT OF:		
PERFORM								
	ARILY ABANDON	COMMENCE DR						
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	ALTER CASING	MULTIPLE COM	IPL 🔲	CASING/CEMEN		<u> </u>		
				COMMENCE	COMPLETION C	PS√		
OTHER:				OTHER:				
13. De	scribe proposed or comp	leted operations. (	Clearly state all	pertinent details, an	d give pertinent	lates, including esti	mated date	
of	starting any proposed we posed completion or rec	ork). SEE RULE 1	9.15.7.14 NMA	C. For Multiple Co	mpletions: Attac	h wellbore diagram	of	
	• • •	•	- İt	ai an a a a	1 <b>1. 1</b> 12			
85	KI Exploration & Production,	LLC is cleaning up w	BIL FECORDS, FOR A, WE	all recently purchased	by Mack. A summa	ry of the completion op	perations is	
Co	ompletion activities began 11 J kill truck & pressure tested	1/3/2014 Casting to 3500 ast - H	laid for 10min - PI					
1.12	igged PBTD @ 4,000'			a No on Hydraulic oc	ита	• •		
Ta		valve. RD.			· .			
Ta 11	/6/2014 ND BOP & NU frac					RECEIVED		
Ta 11 Su 12	Ifface is TOC /10/2014 Frac & Perf (6774'	-9256') 3 stages						
Ta 11 Su 12 To	irface is TOC /10/2014 Frac & Perf (6774 Ital Proppant – 992,701 lbs	-9256') 3 stages						
Ta 11 Su 12 To To EC	Irface is TOC /10/2014 Frac & Perf (6774' Mal Proppant – 992,701 lbs Mal Fluid – 66,131 bbls OP @ 6,496'	-9256') 3 stages				SEP 2 5 20	18	
Ta 11 Su 12 To To EC	Irface is TOC /10/2014 Frac & Perf (6774' Nal Proppant – 992,701 lbs Ital Fluid – 66,131 bbls DP @ 6,496' DT @ 6,505'					SEP 2 5 20	18	
Ta 11 Su 12 To To EC EC	Irface is TOC /10/2014 Frac & Perf (6774' Mal Proppant – 992,701 lbs Mal Fluid – 66,131 bbls OP @ 6,496'				DI	SEP 2 5 20 STRICT II-ARTESIA		
Ta 11 Su 12 To To EC EC Le	Inface is TOC /10/2014 Frac & Perf (6774' hal Proppant – 992,701 lbs tal Fluid – 66,131 bbls DP @ 6,496' DT @ 6,505' ft two plugs downhole: 7,075 ell Is Shut In			(	ום	~		
Ta 11 Su 12 To To EC EC Le	Inface is TOC /10/2014 Frac & Perf (67.74 tal Proppant – 992,701 lbs tal Fluid – 66,131 bbls DP @ 6,496 DT @ 6,505 ft two plugs downhole: 7,075		Rig Release Da	tte: 05/07/2014	D	~		
Ta 11 Su To To EC Le We Spud Date:	Inface is TOC /10/2014 Frac & Perf (6774' tal Proppant – 992,701 lbs tal Fluid – 66,131 bbls OP @ 6,496' OT @ 6,505' ft two plugs downhole: 7,075 eill is Shut In 04/27/2014	5' and 7,685'		L		~		
Ta 11 Su To To EC Le We Spud Date:	Inface is TOC /10/2014 Frac & Perf (6774' hal Proppant – 992,701 lbs tal Fluid – 66,131 bbls DP @ 6,496' DT @ 6,505' ft two plugs downhole: 7,075 ell Is Shut In	5' and 7,685'		L		~		
Ta 11 Su To To EC Le We Spud Date:	Inface is TOC /10/2014 Frac & Perf (6774' tal Proppant – 992,701 lbs tal Fluid – 66,131 bbls OP @ 6,496' OT @ 6,505' ft two plugs downhole: 7,075 eill is Shut In 04/27/2014	5' and 7,685'	omplete to the b	est of my knowledg		~		
Ta 11 Su 12 To To EC EC Let We Spud Date:	Inface is TOC /10/2014 Frac & Perf (6774' tal Proppant – 992,701 lbs tal Fluid – 66,131 bbls DP @ 6,496' DT @ 6,505' ft two plugs downhole: 7,075 ell Is Shut In 04/27/2014 tify that the information a	5' and 7,685'	omplete to the b	est of my knowledg	e and belief.			
Ta 11 Su 12 To To EC EC Let We Spud Date:	Inface is TOC 10/2014 Frac & Perf (6774) Infal Proppant – 992,701 lbs Infal Proppant – 992	5' and 7,685'		est of my knowledg	e and belief.	STRICT II-ARTESIA	A O.C.D.	
Ta 11 Su To To EC Le We Spud Date:	Inface is TOC /10/2014 Frac & Perf (6774' tal Proppant – 992,701 lbs tal Fluid – 66,131 bbls DP @ 6,496' DT @ 6,505' ft two plugs downhole: 7,075 ell Is Shut In 04/27/2014: tify that the information is RE Crystal Fulton t name	5' and 7,685'	omplete to the b	est of my knowledg ing Tech II	e and belief.		A O.C.D.	
Ta 11 Su To To EC Le We Spud Date: SIGNATUR SIGNATUR	Inface is TOC /10/2014 Frac & Perf (67.74' tal Proppant – 992,701 lbs tal Fluid – 66,131 bbls DP @ 6,496' DT @ 6,505' ft two plugs downhole: 7,075 ell Is Shut In 04/27/2014: Ud/27/2014: Crystal Fulton trame Se Only	5' and 7,685'	omplete to the b	est of my knowledg ing Tech II	e and belief. wpxenergy.co	STRICT II-ARTESIA	A O.C.D.	
Ta 11 Su 12 To To EC EC Le We Spud Date: SIGNATUR SIGNATUR For State U APPROVEI	Inface is TOC /10/2014 Frac & Perf (67.74' tal Proppant – 992,701 lbs tal Fluid – 66,131 bbls DP @ 6,496' DT @ 6,505' ft two plugs downhole: 7,075 ell Is Shut In 04/27/2014: Ud/27/2014: Crystal Fulton trame Se Only	5' and 7,685'	omplete to the b	est of my knowledg ing Tech II	e and belief. wpxenergy.co	STRICT II-ARTESIA	A O.C.D.	