NM OIL CONSERVATION ARTESIA DISTRICT

State of New Mexico
Energy Minerals and Natural Resources

OCT 1 0 2014

Form C-141 Revised August 8, 2011

Oil Conservation Division

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

RECEIVED

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aziec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

-	XX			
1100000	Notition tion	and	Corrective	Anting

1220 South St. Francis Dr.

			Rele	ease Notific	ation	and Co	rrective A	ction			
1ABI42	38733	3041				OPERA T	ΓOR [.]		Initia	l Report	Final Report
Name of Co		RKI E&P, L		34028		Contact	Zack Laird				
							No. 405-742-26				
Facility Nar	ne Feder	al G Gas Co	<u>m #1</u>			Facility Typ	e Oil and Gas V	Well		******	
Surface Owner Federal Mineral Owner					wner	Federal			API No.	. 30-015-2084	8
LOCATION OF RELEASE											
Init Letter	Section	Township	Range	Feet from the		orth/South Line Feet from the East/West Line County					
21 20S 30E 1650 F				SL		1900FEL		Eddy			
			Latit	-		Longitud	le103.9748129	991781			
vne of Rele	ase. Oil and	d Produced W	ater	INAI	UKE		Release 15Bbls	· · · · · · · · · · · · · · · · · · ·	Volume R	ecovered 14Bb	ıls
		uced Water T				Date and Hour of Occurrence			Date and Hour of Discovery		
		·				10/09/14 -			10/09/14 -	- 0900hrs	
as Immedia	ate Notice (Yes [] No 🛛 Not R	equired	If YES, To	Whom?				
y Whom?						Date and I-					
as a Water	course Read		Yes 🗵	No		If YES, Vo	lume Impacting th	he Water	course.		
a Watercou	irse was Im	pacted, Descr	ibe Fully.	* N/A.		L					
Produced Warden		veloped a hol	e and allo	wed PW to leak f	om tank	ințo seconda	ry containment (e	earthen).	A vacuum	n trück was used	l to recover free
escribe Are	a Affected	and Cleanup A	Action Ta	ken.*			•				
II fluid rem	ained in ear	then tank dike	e, free flui	ids were recovered	l with va	cuum truck.					
egulations a sublic health hould their or the environ	Il operators or the envi operations h nment. In a	are required to ronment. The nave failed to	o report a acceptan adequatel OCD acce	nd/or file certain in ce of a C-141 rep y investigate and i	elease no ort by the emediate	otifications a NMOCD m contaminat	knowledge and used perform correct arked as "Final Room that pose a three the operator of the correct arked as "Final Room that pose a three the operator of the correct arked as "Final Room that pose a three th	tive action eport" do eat to gro responsib	ons for rele ces not rele ound water oility for co	cases which may eve the operator , surface water, ompliance with	y endanger r of liability human health
1 12 12					OIL CONSERVATION, DIVISION						
ignature:	Im	1	~*************************************	······································					1/		
				Approved by	Environmental S	pecialist:	The	ber			
itle: Sr. EH	IS Manager					Approval Date: W/J Expiration Date: N/A					!
-mail Addre	ess: ZLaird	@rkixp.com		·		Conditions o				Attached []
Date: 10/09	/14		Phone	: 405-987-2213	Reme	diation po	er O.C.D. Rule	es & Gi	uideline)\$	
		ets If Necess		,		ni reme R Than:_	DIATION PRO	JPOSA	LNO	<u> </u>	2RP-25
							11-110-1	11	•		

Patterson, Heather, EMNRD

RKI Exploration & Production, LLC

From: Sent: To: Cc: Subject: Attachments:	Re: RKI E&P Spill Notification	:28 PM D; Bratcher, Mike, EMNRD; Ober	
Zack,			
Message received.			
Thanks, Sol			
Sol Hughes			
Environmental Protection I Bureau of Land Manageme 620 E. Greene St Carlsbad, NM			
Office: 575.234.5951 Cell: 575.499.3378			
On Fri, Oct 10, 2014 at 9:1	8 AM, Zackary Laird < ZLair	d@rkixp.com> wrote:	
Sol,			
Attached please find comp Eddy County, NM.	leted OCD form C-141s for t	wo recent spills occurring on	RKI operated leases in
Please feel free to contact	myself or a local RKI represe	ntative with any questions.	
Kind Regards,			
Zack Laird Sr. EHS Mana	ager	1 010	1617
DIZI Caralanakian C D	La alta a XX C	2RP- 6	タンナム

210 Park Avenue, Suite 900 | Oklahoma City, OK 73102

405.987.2213 (o) | 405.742.2696 (m) | <u>ZLaird@rkixp.com</u>