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

## State of New Mexico | RECEIVED Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

Oil Conservation Division

3 Shapel 3 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

1220 South St. Francis Dr. NMOCD ARTESIA
Santa Fe, NM 87505

			Kele	ease Notific	eatioi	n and Co	orrective A	ction	Į.			•	
•						OPERATOR [				al Report	$\boxtimes$	Final Report	
Name of Co		Linn Ope			Contact Gary Wink								
Address 2				Telephone No. (575) 738-1739									
Facility Nar	ne HEW	est A 28		Facility Type Oil									
Surface Ow	ner BLM		wner	BLM API No. 3001528318									
				LOCA	TIO	N OF REI	LEASE					•	
Unit Letter   Section   Township   Range   Feet from the   North						/South Line   Feet from the   East		East/V	/West Line County				
Н	3	. 178	31E	1980		FNL	505		FEL	Eddy			
Latitude 32.86533 Longitude -103.84987													
NATURE OF RELEASE													
Type of Release Oil/Produced Water							Volume of Release 2/3 bbls Volume Recovered 0 bbls						
Source of Re		Date and Hour of Occurrence Date and Hour of Discovery											
Was Immedia	ta Matica C	6/21/12 2:00 pm 6/21/12 2:30 pm If YES, To Whom?											
was mineur	ile Nolice C	M. Bratcher – NMOCD; T. Gregston – BLM											
By Whom?		Date and Hour 6/22/12											
Was a Watero	course Reac	If YES, Volume Impacting the Watercourse.											
☐ Yes ☑ No  If a Watercourse was Impacted, Describe Fully.*													
Describe Cou													
Describe Cause of Problem and Remedial Action Taken.*  The pumper was checking wells when he spotted a 3" poly leaking out in the pasture. He put a pipe clamp on the line and shut in the well.													
Describe Area Affected and Cleanup Action Taken.*													
The release affected 679 sq ft of pasture land. On August 6 <sup>th</sup> and 21 <sup>st</sup> , 2012, RECS personnel collected samples at depth from 4 points within the leak area.													
The samples were submitted to a commercial laboratory for chloride and TPH (GRO/DRO) analyses. During October 4-8 <sup>th</sup> , 2012, RECS installed three													
additional vertical sample trenches. Soil samples were collected at every foot. The samples were field tested, and submitted to a laboratory for chloride,													
TPH, and BTEX analyses. Excavated soils were removed to a NMOCD approved disposal facility. A Corrective Action Plan (CAP) was submitted to NMOCD on October 24 <sup>th</sup> , 2012 to NMOCD and BLM. The plan was again submitted to BLM on May 3 <sup>rd</sup> , 2013. The CAP was approved on May 3 <sup>rd</sup> ,													
2013. Beginr	ning on May	/ 20 <sup>th</sup> , 2013, F	RECS pers	onnel were on site	to beg	in excavating.	The site was exc	cavated	to 34 ft x 1	38 ft x 3 ft d	leep. T	he	
excavated soi	l was dispos	sed of at a NM	10CD app	roved facility. Firmpling data was se	nal grab	samples wer	e taken from the	walls an	d bottom o	f the excava	tion and	d taken to a	
2013. Clean	caliche and	top soil were	imported	to the site serve as	backfil	II. The site wa	as backfilled with	vi appro the cali	vea the site che to 2 ft	bgs and the	med on remain	der of the	
excavation wa	is backfilled	d with the top	soil. The	site was contoured	d to the	surrounding	location and was s	seeded v	vith a 50/50	0 mix of BL	M seed	mix #2 and	
#4 on July 16 <sup>t</sup>		formation give	ven above	is true and comple	ete to th	ne hest of my	knowledge and u	nderstan	d that nure	uant to NMC	OCD ru	lee and	
regulations all	l operators a	are required to	report an	d/or file certain re	lease no	otifications an	d perform correct	tive actio	ons for rele	ases which i	may en	danger	
public health	or the envir	onment. The	acceptanc	e of a C-141 repor	t by the	NMOCD ma	irked as "Final Re	eport" do	es not reli	eve the oper	ator of	liability	
or the environ	perations na ment - In ac	ive failed to a	dequately CD accept	investigate and re- ance of a C-141 re	mediate	e contamination	on that pose a three	at to gro	ound water.	, surface wat	er, hun	nan health	
federal, state,				ance of a C-141 to	r		the operator of r	csponsit			any	Offici	
	. /	OIL CONSERVATION DIVISION											
Signature: _	Hary												
Printed Name:	Gary Wir	Approved by Environmental Specialist:											
1 Timed Paine.	Gary Wil	10/1/4/											
Title: Produc	tion Forema	Approval Date: 10/14/19   Expiration Date: 1/14											
E-mail Addres	ss: gawink	@linnenergy.	com		(	Conditions of	Approval:		1	Attached	П		
	5/13			(575) 738-1739			Fir	w	<u> </u>				
Attach Additi	onal Sheet	ts If Necessa	ry				•			ZRP-	12/0	0	