Received 1/20/2015 NMOCD Artesia

<u>District 1</u> 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 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Release Notification and Corrective Action

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

				OPERATOR			☐ Initia	al Report	\boxtimes	Final Report			
		Iewbourne C		Contact: Za									
		0 Hobbs NM		Telephone No. 575-393-5905									
Facility Name: Black Lake 5 PA St. Com #1H						Facility Type: Producing Oil Well							
Surface Ow	ner: State		wner: S	State			API No. 30-015-41124						
				LOCA	TIOI	OF RE	LEASE						
Unit Letter	Section	Township	Range	Feet from the	North/	South Line	Feet from the	East/\	West Line	County			
P	5	25S	28E	150'	South		330'	East		Eddy	Eddy		
Latitude32.1523553_ Longitude104.1021419													
NATURE OF RELEASE													
Type of Rele	ase: Produc		Volume of Release: Produced water estimated 430 bbls.			Volume Recovered: PW(420 bbls)							
Source of Re	lease: Wate		Date and Hour of Occurrence			Date and Hour of Discovery							
337 1 2	-1 - NI -4' (10-13-14	11/1 _{0.000} 0	10-13-14 12:00 pm								
Was Immediate Notice Given? ☐ Yes ☑ No ☐ Not Required						If YES, To Whom? Heather Patterson							
By Whom? Zack Thomas						Date and Hour 10-14-14 7:35 am							
Was a Watercourse Reached? ☐ Yes ☒ No						If YES, Volume Impacting the Watercourse.							
If a Watercourse was Impacted, Describe Fully.*													
Describe Cause of Problem and Remedial Action Taken.*													
Water transfer pump failed causing water tanks to run over into secondary containment. Secondary containment also ran over putting an estimated 30 bbls on the ground east of tanks out into the pasture. Well was shut-in upon pumper arrival to stop the release. Vacuum trucks recovered all standing fluid.													
on the ground east of tanks out into the pastare. Then was shat in apon pamper arrival to stop the release. The action recovered an standing rand.													
Describe Area Affected and Cleanup Action Taken.*													
				containment on no			ad surface in bety	veen tai	nks and we	ll head. Wat	er also	ran off	
location on N	lortheast sid	de down an es duced water tl	timated 20 hat was re	00 yards through th covered (420 bbls)	e pastu was ha	re. uled off to a	SWD. Truck and	Tractor	LLC has e	xcavated the	conta	minated soil.	
All contamin	ated soil ov	er the remedia	ation limit	s was removed and	d dispos	sed at an appr	oved NMOCD di	sposal s	site. Final re	emediation v	vas cor	iducted in	
accordance with the NMOCD's Guidelines for Remediation of Spills, Leaks and Releases.													
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and													
regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability													
should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other													
federal, state,	or local la	ws and/or regu	ılations.										
2 1						OIL CONSERVATION DIVISION							
Signature:		Thon		A LI Ford Constalled									
Printed Name	Zack The		Approved by Environmental Specialist:										
Title: Enviro	nmental Re		Approval Date: 1/21/2015 Expirat			Expiration	n Date: NA						
E-mail Address: zthomas@mewbourne.com						Conditions of Approval:			Attached [
Date: 01-14-15 Phone: 575-602-2188 FINAL													