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 Energy Minerals and Natural Resources

HOURS OCD

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Sub**2**n**71204** to appropriate District Office in accordance with 19.15.29 NMAC.

MAY \$7 2014

Santa Fe, NM 87505 RECEIVED

			Kele	ease Notific	auoi	n and Co	rrective A	ction	L			
					OPERATOR   Initial Repo						Final Repor	
Name of Co	mpany De	evon Energy			Contact Kenny Kidd							
Address PO					Telephone No. 575- 513-8545							
Facility Nar	ne Morto	n Solid State			Facility Type Oil							
Surface Ow	ner 5747	• •	Mineral O	wner	API No. 30-025-35228							
Barrace o	74	70	<u>'</u>		104 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -							
	•	<i>(</i>	-			N OF REI		·				
Unit Letter	1 1 2		Feet from the			Feet from the 1980		Vest Line	County LEA			
	4 15S 34E 660		18	ORTH	1980	WEST		LEA				
Latitude:Longitude:												
NATURE OF RELEASE												
Type of Relea			Volume of Release 36bbls Volume Recovered 20bbls									
Source of Rel	lease Fiber	glass tank str		Date and Hour of Occurrence   Date and Hour of Discovery   5/24/14 8:45 am								
Was Immediate Notice Given?						If YES, To Whom?						
						Kenny Kidd-Foreman/ Ruben Garcia-Assistant Foreman/ Scott Poe- EHS/Jerry Mathews-Superintendent/Hobbs OCD-Voicemail/BLM- Voicemail						
By Whom? Jo		,		Date and Hour 5/24/14 8:45 am								
Was a Watero	course Read	ched?		If YES, Volume Impacting the Watercourse.								
If a Watercourse was Impacted, Describe Fully.*  Dep+4 to 94.0 ~50'-75'												
Describe Cause of Problem and Remedial Action Taken.*												
Fiberglass tank was struck by lightning causing 36 barrels of produced water to be released within the burm facility. A vacuum truck was immediately called to location and 20 bbls of produced water was recovered from the burmed area. The burm was breached with a flow path to the south of the burm. The facility was shut in for repairs.												
Describe Area Affected and Cleanup Action Taken.*  The area affected was within the burm approximately 20 feet wide by 80 feet long and to the south of the burm. Talon LPE was contacted to perform the site assessment and soil sampling activities.												
regulations al public health should their o	l operators or the envir operations h nment. In a	are required to ronment. The lave failed to a ddition, NMC	o report ar acceptanc adequately OCD accep	is true and compled/or file certain rese of a C-141 repoint research transfer and research from the control of a C-141 repoint research research from the control of a C-141 repoint research re	elease n rt by th emediat	otifications and e NMOCD me contaminati	nd perform correct arked as "Final R on that pose a thr	tive act eport" d eat to gr	ions for rele loes not reli ound water	eases which eve the ope , surface wa	may er rator of ater, hu	ndanger Fliability man health
Signature: Shammy Ingram						OIL CONSERVATION DIVISION						
						- Jones						
						Approved by Environmental Specialist:						
Printed Name: Shammy Ingram												
77° 1 1 1 1		,				5 4 7 4		r	<b>5</b>	2.0		
Title: Field A	amın Sup	port			e: 5-27-201		Expiration		18-	20-7 /		
E-mail Addre	ss: Shamm	ıy.Ingram@d			Conditions of Approval: 5: 7- Samples Attached							
Date: May 2'	7, 2014	P		Conditions of Approval: site Samples  required. Dolemate Remediate the 1RP 05-14.  area asper NMOCO regs. Subait  final C-141 by 2-20-2014					- 30 50			
Attach Addit			<del></del>	-748-0174		area as	ver NMOCO	~495	Saha	7 09	ma 1	5 13 Z
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