Received 9/29/2017 NMOCD Dist 2

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
District IV
1220 S. St. Francis Dr., Santa Fa, NM 875

State of New Mexico
Energy Minerals and Natural Resources

Form C-141 Revised April 3, 2017

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505 Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

1220 S. St. Fran	icis Dr., Santa	a Fe, NM 87505	•	Sa	anta F	e, NM 875	505					
me Teor Teor treatment of String Strings (Mary per as more			Rele	ease Notific	catio	n and Co	orrective A	ction				
nAB14344	50914					OPERA'	ГOR	Initia	☐ Initial Report ⊠ Final Report			
Name of Company: Devon Energy Production Company						Contact: Mike Shoemaker						
Address: 6488 Seven Rivers Hwy Artesia, NM 88210						Telephone No.: 575.748.3371						
Facility Name: Daisy Duke 31 State Com #3H						Facility Type: Tank Battery						
Surface Ow	ner: State			Mineral C)wner:	State API #: 30-015-42224 - 2RP-26 4					2RP-2649	
.,,				LOC	ATIO	N OF RE	LEASE					
						/South Line	Feet from the 175	East/West Line FEL				
Latitude 32.346 Longitude -104.324 NAD83 NATURE OF RELEASE												
Type of Release: Produced Water							Volume of Release: 5-7 bbls PW Volume Recovered: -0- bbls PW					
Source of Release: Heater Treater						Date and I	lour of Occurrenc @ 9:30 am	e: Date and I	Date and Hour of Discovery: 12/4/2014 @ 9:30 am			
Was Immediate Notice Given? ☐ Yes ☐ No ☒ Not Required						If YES, To Whom?						
By Whom?						Date and Hour:						
Was a Watercourse Reached? ☐ Yes ☒ No						If YES, Volume Impacting the Watercourse.						
If a Watercou	ırse was Im	pacted, Descr	ibe Fully.	*								
Describe Cau water.	ise of Probl	em and Reme	dial Action	n Taken.* Crossfi	re was	changing a va	lue around on a he	eater treater and rele	eased 5-7 ba	irrels o	of clean brine	
July 3, 201 excavated by titration te NMOCD F material w material w granted by caliche fro actions be	7 Talon no between desting for Recommendas removas hauled Mike Brom Lea Larequired a	nobilized per epths of 0.5 chlorides wanted Remed ed. The control to Lea La atcher with and, LLC, cond that clos	rsonnel feet to I feet to	to the location 1.0-feet deep. to guide the on Level's (RR ion samples w , a NMOCD a IOCD, on July d and compac	and hand hand hand hand hand hand hand h	pegan remedirea around station. Once, confirmation to the confirmation of the confirma	liation activities 3-2 and S-3 were field results in on soil samples Cardinal Lab facility. Pern ly 12, 2017 the f Devon Energed.	ergy for the cor s. The impacted re excavated to a dicated that the s were obtained oratory for ana aission to backfi excavated area cy we respectful	area surna depth of impacted to insure llysis. All ill the excurs was backly request	ound 0.5' d soil all th of th eavate efilled	ing S-1 was deep. Field was below he impacted he impacted area was with clean are further	
regulations a public health should their or or the enviro	Il operators or the envi operations h nment. In a	are required to ronment. The lave failed to a	o report ar acceptand idequately OCD accep	nd/or file certain r ce of a C-141 report investigate and r	elease ort by the emedia	notifications a he NMOCD m ite contaminati	nd perform correct arked as "Final Ro on that pose a thre	nderstand that pursitive actions for rele eport" does not relice at to ground water, responsibility for co	eases which eve the open , surface wa	may e ator o ter, hu	ndanger f liability ıman health	
Signature: Mike Shoemaker						OIL CONSERVATION DIVISION Approved by Environmental Specialist:						
Title: Environmental Specialist						Approval Da	Approval Date: 10/16/17 Expiration Date: N/A					
E-mail Address: mike.shoemaker@dvn.com						Conditions of Approval: N/A			Attached			

FINAL

Phone: 575.748.3371

Date: 9/25/2017