

# **Request for Incident Closure**

June 15<sup>th</sup>, 2020

John Shults #1-13

**API** – 30-025-05019

nDEV1110 NO-RP

### **Description of Original Incident:**

On July 8<sup>th</sup> of 1993, there was a release of fluids into secondary containment that originated from an equipment failure. The release was all produced water and was approximately 50 bbls in volume. No fluid was recovered from containment. The location of this site is, O-13-12S-37E; <u>32.7126541, -103.5503769</u>.

#### **Immediate Actions Taken:**

Apologies, but no other information about this incident could be found. As you can see in the following pictures, there appears to be no environmental impact on this location from this release.

Our current assessment of this incident was performed on June 3<sup>rd</sup>, 2020. With the information and pictures provided, we would like to respectfully request that the incident be closed out.

Thank you so much for your time. If there is anything more that you would like us to do with this incident in order to close it out, please let us know and we'll be happy to make the necessary arrangements.

Have a wonderful day,

Tom Bynum

### Гот Вулит

EHS Consultant/Contractor

tom.bynum@dvn.com

580-748-1613



























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		13-12S-37E	
	General Incident Information		
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Det dt Discovery:       0708/1993       CCD Notified of Major Release: Cancelled Date:         xtension Date:       1/15/2018       Cancelled Date:         xtension Date:       1/15/2018       Cancelled Date:         nitaracterization Report Received:       Kensense:       Characterization Report Approved:         intaracterization Report Received:       Kensense:       Characterization Report Approved:         insure Report Received:       Kensense:       Cancelled Date:         insure Report Received:       Cancelled Date:       Characterization Report Approved:         insure Report Received:       Kensense:       Cancelled Date:         insure Report Received:       Cancelled Date:       Characterization Report Approved:         insure Report Received:       Kensense       Cancelled Date:         insure Report Received:       Kensensense       Cancelled Date:         insure Report Received:       Kensensense       Cancelled Date:         insure Report Received:       Kensensensense       Cancelled Date:         insure Report Received:       Kensensensensense       Cancelled Date:         insure Report Approved:       Kensensensensensensensensensensensensense			Contact Title:
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Cause         Source         Material         Image: comparison of the	losure Report Received:		
Cause         Source         Material         Image: comparison of the			
Cause     Source     Material     Unit.     Spilled     Recovered     Lost       uppment Failure     Unknown     Produced Water     Image: Spilled     Source     BEL       iquipment Failure     Unknown     Produced Water     Image: Spilled     Source     BEL	cidents Materials		
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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 Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

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Incident ID	NDEV1110
District RP	
Facility ID	
Application ID	

# Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

<u>Closure Report Attachment Checklist</u>: Each of the following items must be included in the closure report.

A scaled site and sampling diagram as described in 19.15.29.11 NMAC

Photographs of the remediated site prior to backfill or photos of the liner integrity if applicable (Note: appropriate OCD District office must be notified 2 days prior to liner inspection)

Laboratory analyses of final sampling (Note: appropriate ODC District office must be notified 2 days prior to final sampling)

Description of remediation activities

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD 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 OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete.

Printed Name:	Tom Bynum	Title:	EHS Consultant
Signature:	Tom Bynum	Date <u>:</u>	7/28/2020
email: tom.b	ynum@dvn.com	Telephone:	575-748-0176

Received by OCD: 8/6/2020 8:38:45 AM Form C-141 State of New Mexico				Page 8 of 10		
F0IIII C-141			Incident ID	NDEV1110		
Page 2	Oil Conservation Division		District RP			
			Facility ID			
			Application ID			
OCD Only Received by:		Date:				
remediate contamination that poses a	ot relieve the responsible party of liabil threat to groundwater, surface water, h ederal, state, or local laws and/or regul	uman healt				
Closure Approved by: Bradford Bi	llings	_ Date: _	10/01/2020			
Printed Name:		Title: _				

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

# **State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. Santa Fe, NM 87505

COMMENTS

Operator:	OGRID:
Pima Environmental Services, LLC	329999
5614 N Lovington Hwy	Action Number:
Hobbs, NM 88240	9535
	Action Type:
	[C-141] Release Corrective Action (C-141)

COMMENTS

Created By		Comment Date
jharimon	Closure approved on 10/01/2020 by Bradford Billings	7/28/2022

COMMENTS

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Action 9535

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**State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. Santa Fe, NM 87505

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	[C-141] Release Corrective Action (C-141)
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#### CONDITIONS

Created By	Condition	Condition Date
jharimon	None	7/28/2022

Action 9535

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