

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

Form C-141  
Revised August 8, 2011

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

**Release Notification and Corrective Action**

**OPERATOR**

Initial Report  Final Report

Name of Company: Dominion Production LLC	Contact: Ricky Mahan
Address: 1414 wswannav, s100, tampe, fl, 33606	Telephone No.: 214-245-5799
Facility Name: Hospah sand unit #12	Facility Type: well location

Surface Owner: privately held	Mineral Owner: privately held	API No: 30-031-05189
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**LOCATION OF RELEASE**

Unit Letter	Section	Township	Range	Feet from the 200ft	North/South Line south	Feet from the 100ft	East/West Line east	County
b	I	17n	9w					mckinley

Latitude 35.44207 n Longitude 107.44634w

**NATURE OF RELEASE**

Type of Release: oil/produced water	Volume of Release: 25bbls	Volume Recovered:
Source of Release: main pipeline	Date and Hour of Occurrence: 2:00am	Date and Hour of Discovery: 5:00am
Was Immediate Notice Given? Required <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not	If YES, To Whom? Cory smith	
By Whom? Ricky mahan	Date and Hour 10/7/14 3:00pm	
Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse.	

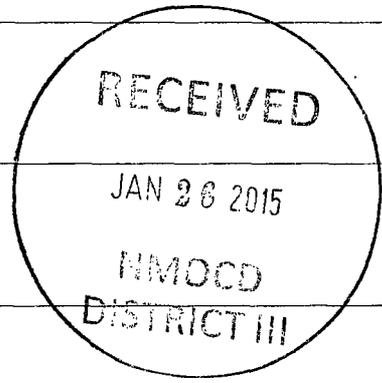
If a Watercourse was Impacted, Describe Fully.\*

Describe Cause of Problem and Remedial Action Taken.\*

Production line froze and broke, shut in all wells hsu  
Describe Area Affected and Cleanup Action Taken.\*

By wellhead on hsu #12 and estimate 300 ft x 1 ft down trench and road, We are containing release, We are sucking any standing oil with water truck, excavate spill on and off location, pile up dirt on hsu #12 location, build berm around pile, take samples giving ocd 48hr prior notice, depending on results run soil threw shaker tell it meets regulatory stands or take it to approved land farm.

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 laws and/or regulations.



Signature: Ricky mahan <i>[Signature]</i>	<b>OIL CONSERVATION DIVISION</b>	
Printed Name: ricky mahan	Approved by Environmental Specialist: <i>[Signature]</i>	
Title: foreman	Approval Date: 3/13/15	Expiration Date:
E-mail Address: novamahan@gmail.com	Conditions of Approval: Operator to: Remediate Soils in a timely manner or Remove to Land farm. For Remediation	Attached <input type="checkbox"/>
Date: 1-26-2015 Phone: 214-245-5799		

\* Attach Additional Sheets If Necessary

#NCS 15072 41822

(4)

## Smith, Cory, EMNRD

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**From:** Smith, Cory, EMNRD  
**Sent:** Thursday, January 29, 2015 8:06 AM  
**To:** 'ricky mahan'  
**Cc:** Powell, Brandon, EMNRD  
**Subject:** RE: Hospah Sand Unit #12

Mr. Mahan,

Dominions Production Corrected Action plan for the Hospah Sands #12/Main Line Release is approved with the following Conditions:

1. Dominion will test the open excavation side walls and base to confirm that no contamination above regulatory standards is left in place.
  - a. Soil will be tested for BTEX( EPA 8021B), Benzene (EPA 8021B), and TPH (GRO & DRO EPA 8015)
  - b. Site has been ranked a 20 and closure standards are set at 100ppm TPH, 50 ppm BTEX, 10 ppm Benzene.
2. Dominion will Notify District III OCD Office at a minimum 72 hours but no more than 1 week prior to soil sampling activities.
3. Dominion may remove contaminated soil to an approved Land Farm, or do on site remediation utilizing a shaker system
  - a. If Dominion chooses to do Onsite Remediation, within 30 days, after completion of excavation
    - i. Dominion will resample soil contamination after it has been through the Shaker.
    - ii. Providing Notification (Following same requirements as #2) to District III OCD Office.
    - iii. If Laboratory results return above Regulatory Standards, or if the soil has not been through the shaker system. Dominion will dispose of the contaminated soil at an approved land farm.

If you have any questions please feel free to contact me at your leisure.

Cory Smith  
Environmental Specialist  
Oil Conservation Division  
Energy, Minerals, & Natural Resources  
1000 Rio Brazos, Aztec, NM 87410  
(505)334-6178 ext 115  
[cory.smith@state.nm.us](mailto:cory.smith@state.nm.us)

**From:** ricky mahan [<mailto:novamahan@gmail.com>]  
**Sent:** Wednesday, January 28, 2015 12:06 PM  
**To:** Smith, Cory, EMNRD  
**Subject:** RE: Hospah Sand Unit 4y - 1411295

Ok we can get on it after this release,am going to have to have David get me some more equipment,with this snow melting and mud being so bad it's making things worse,but I assure you am doing the best I can,thanks Rick

On Jan 27, 2015 2:49 PM, "Smith, Cory, EMNRD" <[Cory.Smith@state.nm.us](mailto:Cory.Smith@state.nm.us)> wrote:

Ricky,

Based off of the lab results, Dominion needs to continue to delineate/remediate the areas indicated by Sample "5 pt Comp Upper Road" and "5 PT Comp Well Head"

**From:** ricky mahan [mailto:[novamahan@gmail.com](mailto:novamahan@gmail.com)]  
**Sent:** Tuesday, January 27, 2015 2:01 PM  
**To:** Smith, Cory, EMNRD  
**Subject:** Fwd: Hospah Sand Unit 4y - 1411295

Here's results,Rick

----- Forwarded message -----

From: "Frank McDonald" <[frankmcd101@gmail.com](mailto:frankmcd101@gmail.com)>  
Date: Nov 13, 2014 9:55 AM  
Subject: Fwd: Hospah Sand Unit 4y - 1411295  
To: "franjeg" <[francesw723@gmail.com](mailto:francesw723@gmail.com)>, "ricky mahan" <[novamahan@gmail.com](mailto:novamahan@gmail.com)>  
Cc:

----- Forwarded message -----

From: "Jackie Ball" <[jnb@hallenvironmental.com](mailto:jnb@hallenvironmental.com)>  
Date: Nov 13, 2014 9:50 AM  
Subject: Hospah Sand Unit 4y - 1411295  
To: "[frankmcd101@gmail.com](mailto:frankmcd101@gmail.com)" <[frankmcd101@gmail.com](mailto:frankmcd101@gmail.com)>  
Cc:

Jackie Ball

Hall Environmental Analysis Laboratory

505-345-3975

[jnb@hallenvironmental.com](mailto:jnb@hallenvironmental.com)

**\*\*\*WE WILL BE CLOSED FOR THANKSGIVING ON THURSDAY, NOVEMBER 27<sup>th</sup> AND FRIDAY, NOVEMBER 28<sup>th</sup> \*\*\***

**\*If this email contains a final report and/or invoice, please note that a hard copy will not follow.**

To sign up for access to our web portal, go to our website, [www.hallenvironmental.com](http://www.hallenvironmental.com), and click on the "ClientLogin" tab. From this screen, click on the "Sign up" tab and follow the instructions to set up a username and password. Feel free to contact us at any time at [505-345-3975](tel:505-345-3975) if you require paper copies or have any other questions.

We welcome your feedback. Please visit the survey site below to complete a brief survey on your experience with Hall Environmental.

<http://www.surveymonkey.com/s/V6RBHHR>