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

For temporary pits, below-grade tanks, and multi-well fluid management pits, submit to the appropriate NMOCD District Office. For permanent pits submit to the Santa Fe Environmental Bureau office and provide a copy to the appropriate NMOCD District Office.

Pit, Below-Grade Tank, or Proposed Alternative Method Permit or Closure Plan Application
Type of action: Below grade tank registration Permit of a pit or proposed alternative method Closure of a pit, below-grade tank, or proposed alternative method Modification to an existing permit/or registration Closure plan only submitted for an existing permitted or non-permitted pit, below-grade tank, or proposed alternative method
Instructions: Please submit one application (Form C-144) per individual pit, below-orade tank or alternative request
Please be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances.
Derator: DJR Operating, LLC OGRID #: 371838
Address: PO BOX 156 Bloomfield, NM 87413
Facility or well name: Schmitz Federal 34 #3
API Number: 30-039-24331 OCD Permit Number:
U/L or Qtr/Qtr J Section 34 Township 24N Range 1W County: Rio Arriba
Center of Proposed Design: Latitude 36.265092 Longitude -106.927071 NAD83
Surface Owner: 🗌 Federal 🗌 State 🖾 Private 🗌 Tribal Trust or Indian Allotment
2. OIL CONS. DIV DIST. S
Pit: Subsection F, G or J of 19.15.17.11 NMAC Temporary: Drilling Workover DEC 2 9 2017
Permanent \Box Emergency \Box Cavitation $\Box P \& A \Box$ Multi-Well Fluid Management Low Chloride Drilling Fluid \Box yes \Box no
Lined Liner type: Thickness mil LLDPE HDPE PVC Other
String-Reinforced
Liner Seams: Welded Factory Other Volume: bbl Dimensions: L x W x D
Below-grade tank: Subsection I of 19.15.17.11 NMAC
Volume: <u>95</u> bbl Type of fluid: <u>Produced Water</u>
Tank Construction material: Steel
Secondary containment with leak detection D Visible sidewalls, liner, 6-inch lift and automatic overflow shut-off
□ Visible sidewalls and liner □ Visible sidewalls only ⊠ Other <u>Single wall tank</u>
Liner type: Thicknessmil
4
Alternative Method:
Submittal of an exception request is required. Exceptions must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.
5. Fencing: Subsection D of 19.15.17.11 NMAC (Applies to permanent pits, temporary pits, and below-grade tanks)
Chain link, six feet in height, two strands of barbed wire at top (Required if located within 1000 feet of a permanent residence, school, hospital,
institution or church)
Four toot neight, tour strands of barbed wire evenly spaced between one and four feet Alternate. Please specify 4' tall hog wire fence with pipe rail
Ex riterinate. I rease speenty <u>+ tailing with tenet with pipe ran</u>

Oil Conservation Division

Netting: Subsection E of 19.15.17.11 NMAC (Applies to permanent pits and permanent open top tanks)

Screen 🗌 Netting 🗌 Other_

Monthly inspections (If netting or screening is not physically feasible)

Signs: Subsection C of 19.15.17.11 NMAC

🛛 12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers

Signed in compliance with 19.15.16.8 NMAC

Variances and Exceptions:

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Justifications and/or demonstrations of equivalency are required. Please refer to 19.15.17 NMAC for guidance.

Please check a box if one or more of the following is requested, if not leave blank:

Variance(s): Requests must be submitted to the appropriate division district for consideration of approval.
 Exception(s): Requests must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.

Siting Criteria (regarding permitting): 19.15.17.10 NMAC Instructions: The applicant must demonstrate compliance for each siting criteria below in the application. Recommendations of acceptable source Instruction are provided below. Siting criteria does not apply to drying pads or above-grade tanks.							
General siting							
Ground water is less than 25 feet below the bottom of a low chloride temporary pit or below-grade tank. - □ NM Office of the State Engineer - iWATERS database search; □ USGS; □ Data obtained from nearby wells	☐ Yes ⊠ No ☐ NA						
Ground water is less than 50 feet below the bottom of a Temporary pit, permanent pit, or Multi-Well Fluid Management pit. NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	☐ Yes ☐ No ☐ NA						
 Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. (Does not apply to below grade tanks) Written confirmation or verification from the municipality; Written approval obtained from the municipality 	🗋 Yes 🗌 No						
 Within the area overlying a subsurface mine. (Does not apply to below grade tanks) Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division 	Yes No						
 Within an unstable area. (Does not apply to below grade tanks) Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map 	🗌 Yes 🗌 No						
Within a 100-year floodplain. (Does not apply to below grade tanks) - FEMA map	Yes No						
Below Grade Tanks							
 Within 100 feet of a continuously flowing watercourse, significant watercourse, lake bed, sinkhole, wetland or playa lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site 	🗋 Yes 🗌 No						
 Within 200 horizontal feet of a spring or a fresh water well used for public or livestock consumption;. NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site 	🗌 Yes 🗌 No						
Temporary Pit using Low Chloride Drilling Fluid (maximum chloride content 15,000 mg/liter)							
 Within 100 feet of a continuously flowing watercourse, or any other significant watercourse or within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). (Applies to low chloride temporary pits.) Topographic map; Visual inspection (certification) of the proposed site 	🗌 Yes 🗌 No						
 Within 300 feet from a occupied permanent residence, school, hospital, institution, or church in existence at the time of initial application. Visual inspection (certification) of the proposed site; Aerial photo; Satellite image 	🗌 Yes 🗌 No						
Within 200 horizontal feet of a spring or a private, domestic fresh water well used by less than five households for domestic or stock watering purposes, or 300feet of any other fresh water well or spring, in existence at the time of the initial application. NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site	Yes No						

 US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site 	🗌 Yes 🗌 No							
Temporary Pit Non-low chloride drilling fluid								
 Within 300 feet of a continuously flowing watercourse, or any other significant watercourse, or within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site 	🗌 Yes 🗌 No							
 Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. Visual inspection (certification) of the proposed site; Aerial photo; Satellite image 	Yes No							
 Within 500 horizontal feet of a spring or a private, domestic fresh water well used by less than five households for domestic or stock watering purposes, or 1000 feet of any other fresh water well or spring, in the existence at the time of the initial application; NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site 								
 Within 300 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site 	Yes No							
Permanent Pit or Multi-Well Fluid Management Pit								
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa								
 lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site 	Yes No							
 Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. Visual inspection (certification) of the proposed site; Aerial photo; Satellite image 	Yes No							
Within 500 horizontal feet of a spring or a fresh water well used for domestic or stock watering purposes, in existence at the time of								
 NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site 	Yes No							
 Within 500 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site 	Yes No							
10. Temporary Pits, Emergency Pits, and Below-grade Tanks Permit Application Attachment Checklist: Subsection B of 19.15.17.9 NMAC <i>Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached.</i> Hydrogeologic Report (Below-grade Tanks) - based upon the requirements of Paragraph (4) of Subsection B of 19.15.17.9 NMAC Hydrogeologic Data (Temporary and Emergency Pits) - based upon the requirements of Paragraph (2) of Subsection B of 19.15.17.9 NMAC Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Design Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Closure Plan (Please complete Boxes 14 through 18, if applicable) - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC Previously Approved Design (attach copy of design) API Number: or Permit Number: 								
11. Multi-Well Fluid Management Pit Checklist: Subsection B of 19.15.17.9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached. Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Design Plan - based upon the appropriate requirements of 19.15.17.12 NMAC A List of wells with approved application for permit to drill associated with the pit. Closure Plan (Please complete Boxes 14 through 18, if applicable) - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC Hydrogeologic Data - based upon the requirements of Paragraph (4) of Subsection B of 19.15.17.10 NMAC Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Previously Approved Design (attach copy of design) API Number: or Permit Number:								

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<pre>tartured.ord fue following items must be attached to the application. Please indicate, by a check must in the box, that the documents are mitched.</pre>	Permanent Pits Permit Application Checklist: Subsection B of 19.15.17.9 NMAC							
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Differ Protection and Structural Integrity Design - based upon the appropriate requirements of 19.15.17.11 NMAC Lack Detection Design - based upon the appropriate requirements of 19.15.17.11 NMAC Quality Control Quality Assume Construction and Installation Plan Dispecting and Maintenance Tran - based upon the appropriate requirements of 19.15.17.11 NMAC Dispecting and Maintenance Tran - based upon the appropriate requirements of 19.15.17.11 NMAC Dispecting and Maintenance Tran - based upon the appropriate requirements of 19.15.17.11 NMAC Dispecting and Maintenance Tran - based upon the appropriate requirements of 19.15.17.11 NMAC Dispecting Assume Characterization Maintenance Transmitting (Structure) Dispecting Assume Characterization Maintenance Transmitting (Structure) Dispecting Assume Characterization Maintenance Transmitting (Workover Comparise) Closure Plan - based upon the appropriate requirement Pit Bell Field Warkover Comparise Compari	 Hydrogeologic Report - based upon the requirements of Paragraph (1) of Subsection B of 19.15.17.9 NMAC Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Climatological Factors Assessment Certified Engineering Design Plans - based upon the appropriate requirements of 19.15.17.11 NMAC 							
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Comparing and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Preboard and Overtopping Prevention Plan a based upon the appropriate requirements of 19.15.17.11 NMAC Monitoring and Inspection Plan Directore Plan	Quality Control/Quality Assurance Construction and Installation Plan							
Control of the second sec	Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC							
Benergency Response Plan Dil Field Wate Stream Characterization Discrete Plan - based upon the appropriate requirements of Subsection C of 19.15.17.19 NMAC and 19.15.17.13 NMAC Discrete Plan - based upon the appropriate requirements of Subsection C of 19.15.17.13 NMAC Discrete Plan Discrete Discrete Plan Discrete Discrete Plan Discrete Plan Discrete Discrete Plan Discrete Discrete Plan Discrete Discrete Discrete Plan Discrete	 Nuisance or Hazardous Odors, including H₂S, Prevention Plan 							
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	Type: Drilling Workover Emergency Cavitation P&A Permanent Pit Below-grade Tank Multi-well F	luid Management Pit						
Waste Removal (Closed-loop systems only) On-site Closure Method (Ohy for temporary pits and closed-loop systems) In-place Burial On-site Closure Method Waste Removal Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the closure plan. Hease indicate, by a check mark in the box, that are attached. Confirmation Sampling Plan (1 applicable) - based upon the appropriate requirements of Subsection C of 19.15.17.13 NMAC Soil Backfill and Cover Design Specifications - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Soil Backfill and Cover Design Specifications - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Bis Stilling Criteria (requires a demonstration of compliance in the closure plan. Recommendations of acceptable source material are proveled below. Requests regarding changes to certain stilling criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable source material are proveled below. Rotoud water is less than 25 feet below the bottom of the buried waste. • NM Office of the State Engineer - IWATERS database search; USGS; Data obtained from nearby wells Ground water is bestwen 25-50 feet below the bottom of the buried waste. • NM Office of the State Engineer - IWATERS database search; USGS; Data obtained from nearby wells Ground water is bestwen 25-50 feet below the bottom of the buried waste. • NM Office of the State Engineer - IWATERS database search; USGS; Data obta	Proposed Closure Method: Waste Excavation and Removal							
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Ground water is between 25-50 feet below the bottom of the buried waste Image: State State Engineer - iWATERS database search; USGS; Data obtained from nearby wells Image: State State Engineer - iWATERS database search; USGS; Data obtained from nearby wells Ground water is more than 100 feet below the bottom of the buried waste. Image: Within 100 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). Image: Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. Image: Within 300 feet form a permanent residence, school, hospital, institution, or church in existence at the time of initial application. Image: Within 300 horizontal feet of a private, domestic fresh water well or spring used for domestic or stock watering purposes, in existence at the time of initial application. Image: Westime Westime Within 300 feet of a wetland. Within 300 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site Image: Wes Image: We	 Ground water is less than 25 feet below the bottom of the buried waste. NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells 	□ Yes □ No □ NA						
Ground water is more than 100 feet below the bottom of the buried waste. Image: State Engineer - iWATERS database search; USGS; Data obtained from nearby wells Image: State Engineer - iWATERS database search; USGS; Data obtained from nearby wells Within 100 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). Image: State Engineer - iWATERS database search; USGS; Data obtained from nearby wells Image: State Engineer - iWATERS database search; USGS; Data obtained from nearby wells Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. Image: Within 300 horizontal feet of a private, domestic fresh water well or spring used for domestic or stock watering purposes, in existence at the time of initial application. Image: Within 300 horizontal feet of a private, domestic fresh water well or spring used for domestic or stock watering purposes, in existence at the time of initial application. Image: Within 300 feet of a wetland. Written confirmation or verification from the municipality; Written approval obtained from the municipality Image: Written image: Written approval obtained from the municipality Image: Written image: Written image: Written approval obtained from the municipality Image: Written image: Written image: Written approval obtained from the municipality Image: Written image: Written image: Written approval obtained from the municipality Image: Written image: Written image: Written image: Written approval obtained from the municipality Image: Written image: Written image: Written image:	Ground water is between 25-50 feet below the bottom of the buried waste - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	□ Yes □ No □ NA						
Within 100 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, lakebed, sinkhole, or playa Image: Topographic map; Visual inspection (certification) of the proposed site Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. Image: Types Image:	 Ground water is more than 100 feet below the bottom of the buried waste. NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells 	□ Yes □ No □ NA						
Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. Yes No · Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Yes No Within 300 horizontal feet of a private, domestic fresh water well or spring used for domestic or stock watering purposes, in existence at the time of initial application. Yes No · NM Office of the State Engineer - iWATERS database; Visual inspection (certification) of the proposed site Yes No Written confirmation or verification from the municipality; Written approval obtained from the municipality Yes No Within 300 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site Yes No Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance No Form C 144 Oil Conservation Division Page 4 of 6	 Within 100 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site 	🗌 Yes 🗌 No						
Within 300 horizontal feet of a private, domestic fresh water well or spring used for domestic or stock watering purposes, in existence at the time of initial application. Yes No - NM Office of the State Engineer - iWATERS database; Visual inspection (certification) of the proposed site Yes No Written confirmation or verification from the municipality; Written approval obtained from the municipality Yes No Within 300 feet of a wetland. Yes No US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site Yes No Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance No	 Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. Visual inspection (certification) of the proposed site; Aerial photo; Satellite image 							
Written confirmation or verification from the municipality; Written approval obtained from the municipality Image: Second Se	 Within 300 horizontal feet of a private, domestic fresh water well or spring used for domestic or stock watering purposes, in existence at the time of initial application. NM Office of the State Engineer - iWATERS database; Visual inspection (certification) of the proposed site 	🗌 Yes 🗌 No						
Within 300 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance Form C-144	Written confirmation or verification from the municipality; Written approval obtained from the municipality	Yes No						
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance	Within 300 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site							
Form C-144 Oil Conservation Division Page 4 of 6	Within incorporated municipal boundaries or within a defined municipal fresh water well field govered under a municipal ardinance							
	Form C-144 Oil Conservation Division	f6						

 adopted pursuant to NMSA 1978, Section 3-27-3, as amended. Written confirmation or verification from the municipality; Written approval obtained from the municipality 								
	Yes No							
 Within the area overlying a subsurface mine. Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division 	Yes No							
 Within an unstable area. Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society: Topographic map 								
Within a 100-year floodplain.								
- FEMA map								
16. On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the closure plan. Please indicate, by a check mark in the box, that the documents are attached.								
 17. Operator Application Certification: I hereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and believed. 	ef.							
Name (Print): Title:								
Signature: Date:								
e-mail address: Telephone:								
e-mail address: Telephone:								
e-mail address: Telephone:	5/18							
e-mail address: Telephone:	5/18							
e-mail address: Telephone:	the closure report.							
e-mail address: Telephone:	the closure report.							
e-mail address:	the closure report. complete this							

Form C-144

Oil Conservation Division

22. Operator Closure Certification:

I hereby certify that the information and attachments submitted with this closure report is true, accurate and complete to the best of my knowledge and belief. I also certify that the closure complies with all applicable closure requirements and conditions specified in the approved closure plan.							
Name (Print):	Amy Archuleta	Title: <u>Regulatory Supervisor</u>					
Signature:	A	Date: <u>12-27-17</u>					
e-mail address:_	aarchuleta@djrllc.com	Telephone: (505) 632-3476 x201					

Scope of Closure Activities:

The purpose of this closure plan is to provide the details of the activities involved in the closure of the BGT at the Leeson #1 well site. The following scope of closure activities has been designed to meet this objective:

- DJR Operating, LLC, or a contractor acting on behalf of DJR Operating, will close all of the BGTs currently in service within the five (5) years allotted. DJR Operating, LLC does not operate any BGTs which would qualify to be upgraded or retrofitted; as such, they will be closing all their current BGT's and replacing them with above ground storage if necessary. This closure was due by 2-26-14. It was not done until 11-29 -17.
- DJR Operating, LLC will close BGT's deemed to be an imminent danger to fresh water, public health, or the environment by an earlier date that the division requires as specified in subsection A of 19.15.17.13 NMAC

N/A

- DJR Operating will close any BGT which demonstrates a compromise of integrity before the five (5) years allotted by the division per Paragraph (6) of subsection I of 19.15.17.11 NMAC.
 N/A
- DJR Operating, LLC will close any BGT within 60 days of cessation of the BGTs operation per Subsection A of 19.15.17.13 NMAC.
 This location had a release and when that was cleaned up and approved we started closure plan on 10-30-17. Closure was complete as of 11-27-17.
- 5) No less than 72 hours and no greater than on (1) week prior to BGT removal DJR Operating, LLC, or a contractor acting on behalf of DJR Operating, will provide written notification to the appropriate division district office as well as a schedule of on-site activities, as in accordance with 19.15.17.13 Subsection J Paragraph (2) NMAC. Written notification will include the name of the well operator, the well's API number, the wells name and number, and the well's unit letter, section, township and range. Attached email to OCD sent on 6-23-17.
- 6) No less than 24 hours and no greater than one week prior to beginning BGT closure activities DJR Operating, LLC, or a contractor acting on behalf of DJR Operating, will provide written notification to the appropriate surface owner, as in accordance with 19.15.17.13

Subsection J Paragraph (1) NMAC. DJR Operating, or a contractor acting on behalf of DJR Operating, will notify the surface owner by certified mail, return receipt requested, that the operator plans to close a BGT. The return receipt will be used to ensure that he surface owner has received written notification no less than 25 hrs. and no greater than one week prior to the beginning of BGT closure activities. Evidence of mailing of the notice to the address of the surface owner shown in the county tax records is sufficient to demonstrate compliance with this requirement. Closure activities that will take place on tribal land will have notification sent by certified mail, return receipt requested, to the appropriate tribal office. DJR Operating, or a contractor acting on behalf of DJR Operating, will notify the BLM of closure activities for wells located on federal land per a Sundry Notice, as in in accordance with 19.15.17.13 Subsection J Paragraph (1) NMAC. All notices will be sent in such a way that the surface owner received notice at least 24 hours prior to the beginning of the closure activities.

Notified Land Owner on 6-24-17. Attached signed letter.

, X. . .

7) DJR Operating, LLC, or a contractor acting on behalf of DJR Operating, will remove all liquids, and/or sludge, if applicable, prior to closure. Material will be disposed of at Industrial Ecosystems, Inc. (IEI) Landfarm, Permit #NM-01-0010B or Basin Disposal, Permit # NM-01-0005, depending on the consistence of the material removed, as in accordance with 19.15.17.13 Subsection E Paragraph (1) NMAC.

Contaminated soil/liquid was taken to Industrial Ecosystems, Inc.

- 8) DJR Operating, LLC, or a contractor acting on behalf of DJR Operating, will remove all on site equipment associated with this BGT that is no longer required for some other purpose, as in accordance with 19.15.17.13 Subsection E Paragraphs (3) NMAC. The equipment for this location is still being used. This is now an above ground tank.
- 9) If applicable, any liners or leak detection system removed from a BGT closure will be cleaned off and disposed of at San Juan County Regional Landfill in accordance with Subparagraph (m) of Paragraph (1) of subsection D of 19.15.9.712 NMAC There were no liners present.
- 10) DJR Operating, LLC, or a contractor acting on behalf of DJR Operating, will obtain prior approval from the OCD to dispose, recycle, reuse, or reclaim the BGT. DJR Operating, LLC, or a contractor acting on behalf of DJR Operating, will provide the OCD with documentation concerning the final disposition of the BGT with the closure report. The pit is being used on location as an above grade pit.

- 11) Once the BGT is removed, a five (5)-point composite sample will be collected from directly below the tank or below the leak detection system if present. Grab samples will be collected from any areas that are wet, discolored, or showing other evidence of release. All samples being collected will be analyzed for benzene and total BTEX via USEAP Method 8021B, TPH via USEPA method 8015B, and chlorides, via USEPA 300.1, as in accordance with 19.15.17.13 Subsection E Paragraph (4) NMAC.
- 12) Depending on soil sample results, the area will be either backfilled or the area will be excavated.
 - a. If soil samples do not exceed the regulatory standards of .02 mg/kg benzene, 50 mg/kg BTEX, 100 mg/kg TPH, and 250 mg/kg or background concentration of chlorides, as in accordance with 19.15.17.13 Subsection E Paragraph (4) NMAC.
 - DJR Operating, or a contractor acting on behalf of DJR Operating, shall submit a Form C-141 with the laboratory results so that the division may review the results to determine if additional delineation is required in accordance with Paragraph (5) of subsection E of 19.15.17.13 NMAC.
 - ii. DJR Operating, LLC, or a contractor acting on behalf of DJR Operating, will backfill the excavation or impacted area with nonwasted containing, earthen material, in accordance with 19.15.17.13 Subsection E Paragraph (6) NMAC. A soil cover shall be installed for all backfilled excavation consisting of the background thickness of topsoil or one foot of suitable material to establish vegetation at the site, whichever is greater in accordance with Subsection H of 19.15.17.13 NMAC. The operator shall construct soil cover to the site's existing grade and prevent ponding of water and erosion of the cover material. Soil from Land Owner was used to backfill location.
 - iii. All areas of the well site that are no longer utilized on a day to day basis for the production of oil and/or gas, DJR Operating, or a contractor acting on behalf of DJR Operating, will substantially restore, recontour, and revegetate the areas, in accordance with 19.15.17.13 Subsections G and I NMAC. The operator shall notify the division when it has been re-seeded and when it has achieved successful re-vegetation. For re-

vegetation methods, please see attached re-vegetation plan. Area is still in use and will not be re-vegetated at this time.

- b. If soil samples exceed the regulatory standards stated above.
 - DJR Operating will submit a Release Notification by Form C-141 with the appropriate analytical laboratory results to the appropriate division district office, in accordance with 19.15.17.13 Subsection E Paragraph (4) NMAC.
 - ii. In accordance with Paragraph (5) of Subsection E of 19.15.17.13 NMAC, once the operator or the OCD has determined that the release has occurred, DJR Operating, LLC, or a contractor acting on behalf of DJR Operating, will comply with rule 19.15.3.116 NMAC and 19.15.1.19 NMAC as appropriate.

C-141 attached with Analytical results. The results were slightly above closure requirements. Requested to backfill via email to Cory Smith on 10-30-17. He gave approval to mix clean soil from the landowner into the pit.

Reporting

. .

DJR Operating, LLC will submit a closure report within 60 days following the BGT closure. The closure report will consist of a form C-144 with all supporting data and a form C-141 with all supporting data a. The supporting data will include proof of closure notice to the surface owner and the OCD a, confirmation of sampling analytical results, a site diagram, soil backfilling and cover installation, revegetation rates, re-seeding techniques, and a site reclamation photo documentation, if applicable, along with all other information related to onsite activities.

Amy Archuleta Regulatory Supervisor DJR Operating, LLC

Amy Archuleta

From: Sent: To: Cc: Subject: Amy Archuleta Friday, June 23, 2017 1:20 PM Smith, Cory, EMNRD Wendell Tixier; Terry Lindeman; Kristen Gutierrez-Welch RE: Schmitz Federal 34-3 C-144 Permit API: 30-039-24331

Hi Cory,

This is our official notice that we will start excavating the BGT on the Schmitz Federal 34-3 on Wednesday, June 28th, 2017. We will provide written notice to the land owners tomorrow June 24th, 2017.

Here is the information on this well:

ELM RIDGE EXPLORATION CO LLC WELL NAME: Schmitz Federal 34-3 API: 30-039-24331 LOCATION: "J" – Sec 34-T24N-R1W Rio Arriba County, NM Lat: 36-265092 Lat: -106.927071

We plan to use Lindrith Backhoe & Oilfield Srvcs.

.

Equipment to be used:

Trackhoe/Backhoe

Dump Truck

Steamer

Crew Truck

If you need any other information, please let me know.

Thanks!

DJR Operating **Amy Archuleta**



June 24, 2017

To Whom It May Concern:

Per the Below Grade Tank Closure Plan that was submitted to the NMOCD in January 2009. DJR Operating, LLC is required to give no less then 24 hours and no more than one (1) weeks notice that DJR Operating, LLC plans to close the Below Grade Tank (BGT) on the Schmitz Federal 34-3 located at "J" Section 34-T24N-R1W, Lat: 36.265092 Long: -106-927071 API: 30-039-24331.

This is our official notice that on Wednesday, June 28, 2017 we will removing this BGT. We then plan to test to the soil and upon acceptable results we will backfill the BGT.

If you have any questions of concerns, please feel free to contact me, Amy Archuleta at 505-320-6917 or Wendell Tixier at 505-320-1990.

Best Regards,

Amy Archuleta **Regulatory Supervisor DJR Operating, LLC**

Please sign and date this letter as record of notification.

Print Name: <u>leggy Stevenson</u> Signature: <u>leggy Atevensor</u>

Date: 4-24-17

-

*

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	cis Dr., Sant	a Fe, NM 87505	;	Sa	inta Fe	e, NM 875	05					
			Rele	ease Notific	atio	and Co	orrective A	ction	1			
						OPERAT	FOR		🖂 Initia	al Report		Final Report
Name of Co	mpany El	m Ridge Ex	ploratio	n CO LLC		Contact Amy Archuleta						
Address PC	O BOX 15	6 Bloomfiel	d, NM 8'	7412		Telephone N	No. 505-632-34	76 x 20)1			
Facility Nar	ne Schmi	tz Fed 34-3	2.			Facility Typ	e Oil					
Surface Ow	mer BLM			Mineral C	wner				API No	. 30-039-24	331	
				LOCA	TIO	N OF REI	LEASE					
Unit Letter J	Section 34	Township 24N	Range 01W	Feet from the 1800	North/ South	South Line	Feet from the 1800	East/V East	Vest Line	County Rio Arriba	a	
	Latitude_36.26507Longitude106.92694NAD83											
Type of Relea	ase Stormy	vater / oil res	idual		URE	Volume of not storm	Release 0 This v water.	was	Volume F water	Recovered 1	85 bbl	ls storm
Source of Re Was Immedia	lease Pit ate Notice (Given?	Yes 🗌] No 🛛 Not Re	equired	Date and H If YES, To Cory Smith run into the	Iour of Occurrenc Whom? a contacted Amy A b berm.	e Archule	Date and ta via Emai	Hour of Disc il on 5-8-17 s	covery stating	, the pit had
By Whom?						Date and H	lour 5-8-17 at 1:3	0pm				
Was a Water	course Read	ched?	Yes 🛛	No		If YES, Vo	blume Impacting t	he Wate	ercourse.			
If a Watercou	urse was Im	pacted, Descri	ibe Fully.*	k								
The 95 bbl B allowing the The water in We sent a wa	GT pit on residue of the berm ater truck	location filled oil to mix wit was caused b to location an	d with sto d with sto th the stor y drainag d pumpe	rm water and the rm water. There we issues on locati d out the storm w	e tank, t was no ion. vater to	that had no l produced w empty the b	iquid in it, was fl ater in the pit. It erm on 5-12-17.	oating only co	inside the ontained oi	berm and tij ly residue fr	pped o om ye	over ears past.
Describe Are The storm w complete. W	a Affected vater stayed ve also plan	and Cleanup A d on location to fix the sto	within the	e walls of the ber issues that curre	m for th ently exi	ne BGT. It is ist on locatio	our intent to clos n.	se this l	BGT and t	est the soil w	vhen t	he work is
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 fordered extra or lease lowed the required the required to report acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other												
Signature:		hL_					OIL CONS	SERV	ATION	DIVISIO	N	
Printed Name	e: Amy Ar	chuleta				Approved by	Environmental Sp	pecialist	:			
Title: Regula	atory Supe	rvisor				Approval Dat	e:]	Expiration	Date:		
E-mail Addre	ess: aarchu	ıleta@elmrid	ge.net			Conditions of	f Approval:		Attached			
Date: 5-17-	17	Phone	e: 505-632	2-3476 x201								
Attach Addi	tional She	ets If Necess	ary 7	FIDESITIE	565	1932						



TABLE 1 SOIL ANALYTICAL RESULTS SHCMITZ FEDERAL 34 #3 DJR OPERATING, LLC

ANALYTE	SS01	SS02	SS03	SS04	SS05	UNITS
Benzene	< 0.050	< 0.050	< 0.050	< 0.050	<0.050	mg/kg
Toluene	<0.050	< 0.050	<0.050	< 0.050	< 0.050	mg/kg
Ethylbenzene	<0.050	< 0.050	<0.050	< 0.050	< 0.050	mg/kg
Total Xylenes	<0.150	<0.150	<0.150	< 0.150	< 0.150	mg/kg
Total BTEX	< 0.300	< 0.300	<0.300	<0.300	< 0.300	mg/kg
TPH	716	2480	11300	763	380	mg/kg
Chloride	<11.8	-	-	-	-	mg/kg

Notes:

Samples were collected on 07/13/2017.

All samples are 5-point composite samples. SS01 was collected from pit base and SS02-SS05 were collected from pit sidewalls.

BTEX- Benzene, Toluene, Ethylbenzene, Total Xylenes

TPH - Total Petroleum Hydrocarbons



Legend Oil & Gas Well Soil Sample Location Pit

Project Location: Sec 23 T24N R10W, Rio Arriba Cty, NM

Consulting Mapping by: H. Ertl, 7/27/17 Coordinate System: NAD 1983 UTM Zone 13 N

SOIL SAMPLE LOCATION MAP SCHMITZ FEDERAL 34 #3 DJR OPERATING, LLC

75 Suttle Street Durango, CO 81303 970.247.4220 Phone 970.247.4227 Fax www.greenanalytical.com

25 July 2017

Kyle Siesser Cottonwood Consulting PO Box 1653 Durango, CO 81302 RE: BTEX/TPH, CI

Enclosed are the results of analyses for samples received by the laboratory on 07/13/17 15:15. If you need any further assistance, please feel free to contact me.

Sincerely,

Dellie Zufett

Debbie Zufelt Reports Manager

All accredited analytes contained in this report are denoted by an asterisk (*). For a complete list of accredited analytes please do not hesitate to contact us via any of the contact information contained in this report. All of our certifications can be viewed at http://greenanalytical.com/certifications/

Green Analytical Laboratories is NELAP accredited through the Texas Commission on Environmental Quality. Accreditation applies to drinking water and non-potable water matrices for trace metals and a variety of inorganic parameters. Green Analytical Laboratories is also accredited through the Colorado Department of Public Health and Environment and EPA region 8 for trace metals, Cyanide, Fluoride, Nitrate, and Nitrite in drinking water.

Our affiliate laboratory, Cardinal Laboratories, is also NELAP accredited through the Texas Commission on Environmental Quality for a variety of organic constituents in drinking water, non-potable water and solid matrices. Cardinal is also accredited for regulated VOCs, TTHM, and HAA-5 in drinking water through the Colorado Department of Public Health and Environment and EPA region 8.



www.GreenAnalytical.com

Cottonwood Consulting	Project:	BTEX/TPH, Cl	
PO Box 1653	Project Name / Number:	Schmitz Federal 34 #3	Reported:
Durango CO, 81302	Project Manager:	Kyle Siesser	07/25/17 09:11

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
SS01	1707110-01	Solid	07/13/17 10:30	07/13/17 15:15
SS02	1707110-02	Solid	07/13/17 10:40	07/13/17 15:15
SS03	1707110-03	Solid	07/13/17 10:50	07/13/17 15:15
SS04	1707110-04	Solid	07/13/17 11:00	07/13/17 15:15
SS05	1707110-05	Solid	07/13/17 11:10	07/13/17 15:15

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- Zufett

Debbie Zufelt, Reports Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety. In no event shall Green Analytical Laboratories be liable for incidental or consequential damages. GALs liability, and clients exclusive remedy for any claim arising, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever, shall be deemed waived unless made in writing and received within thirty days after completion of the applicable service.

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Laboratories							www.Gre	enAnalytica	al.com	
Cottonwood Consulting PO Box 1653 Durango CO, 81302	Project: BTEX/TPH, Cl Project Name / Number: Schmitz Federal 34 #3 Project Manager: Kyle Siesser							Report 07/25/17	ed: 09:11	
SS01										
		170	07110-01 (Solid)						
Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst	
General Chemistry										
% Dry Solids	84.9			%	1	07/18/17	EPA160.3/1684		LLG	
Soluble (DI Water Extraction)										
Chloride	<11.8	11.8	1.69	mg/kg dry	10	07/20/17	EPA300.0		JDA	
Subcontracted Cardinal Labor	atories									
Organic Compounds										
TPH 418.1	716	100	13.5	mg/kg	10	07/21/17	418.1		BF	
Volatile Organic Compounds by EPA	Method 8021									
Benzene*	<0.050	0.050	0.002	mg/kg	50	07/20/17	8021B		MS	
Toluene*	< 0.050	0.050	0.002	mg/kg	50	07/20/17	8021B		MS	
Ethylbenzene*	< 0.050	0.050	0.004	mg/kg	50	07/20/17	8021B		MS	
Total Xylenes*	< 0.150	0.150	0.010	mg/kg	50	07/20/17	8021B		MS	
Total BTEX	< 0.300	0.300	0.018	mg/kg	50	07/20/17	8021B		MS	
Surrogate: 4-Bromofluorobenzene (PID)			106 %	72-148		07/20/17	8021B		MS	

Green Analytical Laboratories

- Zufett

Debbie Zufelt, Reports Manager

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Laboratories							www.Gre	enAnalytica	al.com
Cottonwood Consulting		F	Project: BTE	EX/TPH, Cl					
PO Box 1653	Project Name / Number: Schmitz Federal 34 #3								
Durango CO, 81302	Project Manager: Kyle Siesser								09:11
		5							
			SS02						
		17(07110-02 (S	Solid)					
Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Schernsteil Candinal Labor	atorios								
Subcontracted Cardinal Labor	atories								
Organic Compounds									
TPH 418.1	2480	100	13.5	mg/kg	10	07/21/17	418.1		BF
Volatile Organic Compounds by EPA	Method 8021								
Benzene*	< 0.050	0.050	0.002	mg/kg	50	07/20/17	8021B		MS
Toluene*	< 0.050	0.050	0.002	mg/kg	50	07/20/17	8021B		MS
Ethylbenzene*	< 0.050	0.050	0.004	mg/kg	50	07/20/17	8021B		MS
Total Xylenes*	< 0.150	0.150	0.010	mg/kg	50	07/20/17	8021B		MS
Total BTEX	< 0.300	0.300	0.018	mg/kg	50	07/20/17	8021B		MS
Surrogate: 4-Bromofluorobenzene (PID)			105 %	72-148		07/20/17	8021B		MS

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Debbie Zufelt, Reports Manager

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Laboratories							www.Gre	enAnalytica	al.com
Cottonwood Consulting		F	Project: BT	EX/TPH, Cl					
PO Box 1653	Proj	ect Name / N	umber: Sch	mitz Federal 3	34 #3			Report	ed:
Durango CO, 81302	,	Project Ma	anager: Kyl	e Siesser				07/25/17	09:11
			SS03						
			0000						
		17(7110-03 (Solid)					
Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Subcontracted Cardinal Labor	atories								
Organic Compounds	11300	100	13.5	maka	10	07/21/17	418 1		BF
Volatile Organic Compounds by EPA	Method 8021	100	15.5	шуку	10	0//21/17	410.1		DI
Benzene*	< 0.050	0.050	0.002	mg/kg	50	07/20/17	8021B		MS
Toluene*	< 0.050	0.050	0.002	mg/kg	50	07/20/17	8021B		MS
Ethylbenzene*	< 0.050	0.050	0.004	mg/kg	50	07/20/17	8021B		MS
Total Xylenes*	< 0.150	0.150	0.010	mg/kg	50	07/20/17	8021B		MS
Total BTEX	< 0.300	0.300	0.018	mg/kg	50	07/20/17	8021B		MS
Surrogate: 4-Bromofluorobenzene (PID)			104 %	72-148		07/20/17	8021B		MS

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Laboratories							www.Gr	eenAnalytica	al.com			
Cottonwood Consulting		I	Project: BTI	EX/TPH, Cl								
PO Box 1653	Proje	ct Name / N	umber: Sch	mitz Federal 3	34 #3			Reported:				
Durango CO, 81302	5	Project Ma	anager: Kyl	e Siesser				07/25/17 09:11				
			SS04									
1707110-04 (Solid)												
Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst			
Subcontracted Cardinal Labor	atories											
Organic Compounds												
TPH 418.1	763	100	13.5	mg/kg	10	07/21/17	418.1		BF			
Volatile Organic Compounds by EPA	Method 8021											
Benzene*	< 0.050	0.050	0.002	mg/kg	50	07/20/17	8021B		MS			
Toluene*	< 0.050	0.050	0.002	mg/kg	50	07/20/17	8021B		MS			
Ethylbenzene*	< 0.050	0.050	0.004	mg/kg	50	07/20/17	8021B		MS			
Total Xylenes*	< 0.150	0.150	0.010	mg/kg	50	07/20/17	8021B		MS			
Total BTEX	< 0.300	0.300	0.018	mg/kg	50	07/20/17	8021B		MS			
Surrogate: 4-Bromofluorobenzene (PID)			106 %	72-148		07/20/17	8021B		MS			

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Laboratories							www.Gr	eenAnalytica	al.com
Cottonwood Consulting		ł	Project: BT	EX/TPH, Cl					
PO Box 1653	Proj	ect Name / N	umber: Sch	mitz Federal 3	34 #3			Report	ed:
Durango CO, 81302	Project Manager: Kyle Siesser								09:11
			SS05						
		170	07110-05 (Solid)					
Analyte	Result	RL	MDL	Units	Dilution	Analyzed	Method	Notes	Analyst
Organic Compounds									
TPH 418.1	380	100	13.5	mg/kg	10	07/21/17	418.1		BF
Volatile Organic Compounds by EPA	Method 8021								
Benzene*	< 0.050	0.050	0.002	mg/kg	50	07/20/17	8021B		MS
Toluene*	< 0.050	0.050	0.002	mg/kg	50	07/20/17	8021B		MS
Ethylbenzene*	< 0.050	0.050	0.004	mg/kg	50	07/20/17	8021B		MS
Total Xylenes*	< 0.150	0.150	0.010	mg/kg	50	07/20/17	8021B		MS
Total BTEX	< 0.300	0.300	0.018	mg/kg	50	07/20/17	8021B		MS
Surrogate: 4-Bromofluorobenzene (P1D)			106 %	72-148		07/20/17	8021B		MS

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Laboratories	dzufelt@	greenanalytic	al.com p: 970	0.247.4220	f: 970.247.4	4227 75 Su	ttle Street I	Durango, C	O 81303					
								www.GreenAnalytical.com						
Cottonwood Consulting PO Box 1653 Durango CO, 81302	Pro			Reported: 07/25/17 09:11										
	G	eneral Cho	emistry - (Quality C	ontrol									
Analyte	Result	Reporting	Units	Spike Level	Source	%REC	%REC	RPD	RPD Limit	Notes				
Batch B707102 - General Prep - Wet Chem														
Puplicate (B707102-DUP1)	Sol	arce: 1707057	-01 Prepa	ared & Ana	lvzed: 07/1	8/17								
% Dry Solids	83.8		%		94.1			11.6	20					
	Soluble	e (DI Water	Extractio	n) - Qua	lity Cont	rol								
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes				
atch B707153 - General Prep - Wet Chem														
Blank (B707153-BLK1)			Ргера	ared: 07/19/	17 Analyz	ed: 07/20/1	7							
Chloride	ND	10.0	mg/kg wet											
CS (B707153-BS1)			Prepa	ared: 07/19/	17 Analyz	ed: 07/20/1	7							
Chloride	236	10.0	mg/kg wet	250		94.2	85-115							
CS Dup (B707153-BSD1)			Prepa	ared: 07/19/	17 Analyza	ed: 07/20/1	7							
Chloride	232	10.0	mg/kg wet	250		92.7	85-115	1.69	20					
	Or	ganic Com	pounds - (Quality (Control									
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes				
Batch 7072102 - Solvent Extraction														
Blank (7072102-BLK1)			Ргера	red & Anal	yzed: 07/21	/17								
TPH 418.1	ND	100	mg/kg											
CS (7072102-BS1)			Prepa	red & Anal	yzed: 07/21	/17								
TPH 418.1	5160	100	mg/kg	5000		103	70-130							
CS Dup (7072102-BSD1)			Prepa	red & Anal	yzed: 07/21	/17								

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TPH 418.1

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5040

100

mg/kg

5000

101

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70-130

2.37

20



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Cottonwood Consulting	Project: BTEX/TP	'H, Cl	
PO Box 1653	Project Name / Number: Schmitz F	ederal 34 #3	Reported:
Durango CO, 81302	Project Manager: Kyle Siess	ser	07/25/17 09:11

Volatile Organic Compounds by EPA Method 8021 - Quality Control

Analyte	Pecult	Reporting	Unite	Spike	Source	%PEC	%REC	PPD	RPD	Notes
Analyte	Result	Linit	Units	Level	Result	/orCEC	Linnits	KPD	Linn	Notes
Batch 7072005 - Volatiles										
Blank (7072005-BLK1) Prepared & Analyzed: 07/20/17										
Surrogate: 4-Bromofluorobenzene (PID)	0.0527		mg/kg	0.0500		105	72-148			
Benzene	ND	0.050	mg/kg							
Ethylbenzene	ND	0.050	mg/kg							
Toluene	ND	0.050	mg/kg							
Total BTEX	ND	0.300	mg/kg							
Total Xylenes	ND	0.150	mg/kg							
LCS (7072005-BS1)			Prep	ared & Anal	yzed: 07/20)/17				
Surrogate: 4-Bromofluorobenzene (PID)	0.0517		mg/kg	0.0500		103	72-148			
Benzene	1.93	0.050	mg/kg	2.00		96.7	79.5-124			
Ethylbenzene	1.86	0.050	mg/kg	2.00		93.2	77.7-125			
Toluene	1.79	0.050	mg/kg	2.00		89.3	75.5-127			
Total Xylenes	5.55	0.150	mg/kg	6.00		92.5	70.9-124			
LCS Dup (7072005-BSD1)			Prep	ared & Anal	yzed: 07/20)/17				
Surrogate: 4-Bromofluorobenzene (PID)	0.0524		mg/kg	0.0500		105	72-148			
Benzene	1.98	0.050	mg/kg	2.00		99.1	79.5-124	2.40	6.5	
Ethylbenzene	1.91	0.050	mg/kg	2.00		95.4	77.7-125	2.29	7.83	
Toluene	1.84	0.050	mg/kg	2.00		91.8	75.5-127	2.75	7.02	
Total Xylenes	5.70	0.150	mg/kg	6.00		95.0	70.9-124	2.64	7.78	

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Laboratories		www.GreenAnalytical.com
Cottonwood Consulting	Project: BTEX/TPH, Cl	
PO Box 1653	Project Name / Number: Schmitz Federal 34 #3	Reported:
Durango CO, 81302	Project Manager: Kyle Siesser	07/25/17 09:11
	Notes and Definitions	

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis *Results reported on as received basis unless designated as dry.
RPD	Relative Percent Difference
LCS	Laboratory Control Sample (Blank Spike)
RL	Report Limit

MDL Method Detection Limit

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District 1 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-138 Revised August 1, 2011

*Surface Waste Management Facility Operator and Generator shall maintain and make this documentation available for Division inspection.

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address: DJR Operating, LLC (Elm, Ridge)
2. Originating Site: Schmitz Federal 34 3 API: 30-039-24331 To IEI
3. Location of Material (Street Address, City, State or ULSTR): J-Section 34 -T24N-R01W Rio Arriba County, NM (Lat: 36.2650718496 Long: -106.926964579)
4. Source and Description of Waste:
Contaminated Soil from removal of below grade pit containing sulfites and hydrocarbons.
Estimated Volume 12 yd ³ /bbls Known Volume (to be entered by the operator at the end of the haul) 12 yd ³ /bbls GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 1, Micole Alley, representative or authorized agent for DJR Operating: LHC do hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: (Check the appropriate classification)
RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed exempt waste.
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous the appropriate items)
MSDS Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS I. DIR Operating LLC do hereby certific representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NM, of the representative samples are attached to demonstrate the above-described waste conform to the requirements of Sect 19.15.36 NMAC.
5. Transporter: Lindrith Backhoe
OCD Permitted Surface Waste Management Facility Name and Facility Permit #: JFJ Landfarm / Industrial Ecosystems, INC, Permit # NM 0T-0010B
Address of Facility: #49 CR 3150 Aztec, NM 87410
Method of Treatment and/or Disposal:
Evaporation Injection Treating Plant Landfarm Landfill Other
Waste Acceptance Status:
PRINT NAME: Hubbling TITLE: Clock DATE: Date: Date: SIGNATURE: Hubbling TELEPHONE NO.: DBB-MBB

a second and a second										
E	envir	otech	Bi	ll of	Ladir	ng Ge PC TR	ANIFEST # ENERATOR D DINT OF ORIGIN	57250 JE SCHMH Lindnith	ZFEN 34-3 BOCKHOC	
PHONE: (505) 532-0615 • 5796 U.S. HIGHWAY 64 • FARMING ION, NEW MEXICO 87401 DATE T COMPLETE DESCRIPTION OF SHIPMENT TRANSPORTING COMPANY										
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	TKT#,	TRK#	TIME	DRIVER SIGNATURE	
1	LFII.5	CON't SOIL	H17	12		<i>. .</i>	69	935	'LAR	
2	LFII5	11 11	H.17	12		-	69	1327	21BS	
				24						
		Read B								
		1 1 1								

By signing as the driver/transporter, I certify the material hauled from the above location has not been added to or tampered with. I certify the material is from the above mentioned Generator/Point of Origin and that no additional material has been added or mixed into the load.

linger

Generator Onsite Contact

CHLORIDE TEST

PAINT FILTER TEST

RESULTS

2298

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NOTES

EL

Certification of above receival & placement

LANDFARM

EMPLOYEE



MANIFEST # 57282
GENERATOR JJR
POINT OF ORIGIN Schmitz Feleral 34-3
TRANSPORTER LINDRith BOCKHUC
DATE 8-10.17 JOB # 17035-0008

PHONE: (505) 632-0615 • 5796 U.S. HIGHWAY 64 • FARMINGTON, NEW MEXICO 87401

LOAD	COMPLETE DESCRIPTION OF SHIPMENT							TRANSPORTING COMPANY				
NO.	DESTINATION		MATERIAL	GRID	YDS	BBLS	ткт	` #	TRK#	TIME	DRIVER SIGNATURE	
1	LFIS	(10 +SOIL	H.17	12	-			69	900	11BS	
2"	1 4	1	CI	H-17	12	1			69	138/0	1AS	
•					24	-						
			W 1.1						2			
			×									
RESULT	RESULTS				EL				NOTES			
< 298	CHLORIDE TEST	1	EMPLOYEE	mR								
	PAINT FILTER TEST	1	Certification of above receival & placement									

By signing as the driver/transporter, I certify the material hauled from the above location has not been added to or tampered with. I certify the material is from the above mentioned Generator/Point of Origin and that no additional material has been added or mixed into the load.

Generator Onsite Contact

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