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-144 Revised June 6, 2013

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
1586 Proposed Alternative Method Permit or Closure Plan Application
Type of action: Below grade tank registration
↓ 5- 11870 □ Permit of a pit or proposed alternative method ▲ PR 02 2015 ↓ 5- 11870 □ Modification to an existing permit/or registration ▲ APR 02 2015
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-grade tank or alternative request
lease 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 nvironment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances.
1. Operator:D. J. Simmons, Inc OGRID #:005578
Address:1009 Ridgeway Place Farmington, NM 87401
Facility or well name: Simmons #12
API Number: 30-045-11870 OCD Permit Number:
U/L or Qtr/Qtr _ O Section _ 29 Township _ 29N Range _ 9W County: _ San Juan
Center of Proposed Design: Latitude 36.692462 Longitude107 800247 1927 🛛 1927 🖾 1983
Surface Owner: Sederal State Private Tribal Trust or Indian Allotment
Temporary: Drilling Workover DATE: DATE:
3.
Below-grade tank: Subsection I of 19.15.17.11 NMAC
Volume:bbl Type of fluid:Produced Water
Tank Construction material:Steel
Secondary containment with leak detection 🗌 Visible sidewalls, liner, 6-inch lift and automatic overflow shut-off
Visible sidewalls and liner Visible sidewalls only Other
Liner type: Thickness 12 mil HDPE PVC Other
 <u>Alternative Method</u>: 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 foot height, four strands of barbed wire evenly spaced between one and four feet
Alternate. Please specify

25

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:

7.

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 material 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. Yes No NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells NA Yes No Ground water is less than 50 feet below the bottom of a Temporary pit, permanent pit, or Multi-Well Fluid Management pit . **NA** NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance Yes No 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 Within the area overlying a subsurface mine. (Does not apply to below grade tanks) Yes No Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division Within an unstable area. (Does not apply to below grade tanks) Yes No 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 **Below Grade Tanks** Within 100 feet of a continuously flowing watercourse, significant watercourse, lake bed, sinkhole, wetland or playa lake (measured Yes No 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 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, Yes No 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 Within 300 feet from a occupied permanent residence, school, hospital, institution, or church in existence at the time of initial Yes No application.

Visual inspection (certification) of the proposed site; Aerial photo; Satellite image

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

 Within 100 feet of a wetland. 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 							
 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 							
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	🗌 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						
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).	□ 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 							
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 initial application. - NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site							
 Within 500 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site 							
10. Temporary Pits, Emergency Pits, and Below-grade Tanks Permit Application Attachment Checklist: Subsection B of 19.15.17.9 N Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the doc attached. 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 19.15.17.10 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. and 19.15.17.13 NMAC Previously Approved Design (attach copy of design) API Number:30-045-11870 or Permit Number:	IMAC cuments are 9 NMAC 15.17.9 NMAC						
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 dot attached.	<i>cuments are</i> .15.17.9 NMAC						
Previously Approved Design (attach copy of design) API Number: or Permit Number: _	Starling & Com						

 post March 1 					
12. Permanent Pits Permit Application 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 attached. 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 Dike Protection and Structural Integrity Design - based upon the appropriate requirements of 19.15.17.11 NMAC Leak Detection Design - based upon the appropriate requirements of 19.15.17.11 NMAC Liner Specifications and Compatibility Assessment - based upon the appropriate requirements of 19.15.17.11 NMAC	documents are				
 Quality Control/Quality Assurance Construction and Installation Plan Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Freeboard and Overtopping Prevention Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Nuisance or Hazardous Odors, including H₂S, Prevention Plan Emergency Response Plan Oil Field Waste Stream Characterization Monitoring and Inspection Plan Erosion Control Plan Closure Plan - based upon the appropriate requirements of 19.15.17.9 NMAC and 19.15.17.13 NMAC 					
13. Proposed Closure: 19.15.17.13 NMAC					
Instructions: Please complete the applicable boxes, Boxes 14 through 18, in regards to the proposed closure plan. Type: Drilling Workover Emergency Cavitation P&A Permanent Pit Below-grade Tank Multi-well Fl Alternative Proposed Closure Method: Waste Excavation and Removal Waste Removal (Closed-loop systems only) On-site Closure Method (Only for temporary pits and closed-loop systems) In-place Burial On-site Trench Burial Alternative Closure Method	luid Management Pit				
 ^{14.} <u>Waste Excavation and Removal Closure Plan Checklist</u>: (19.15.17.13 NMAC) <i>Instructions: Each of the following items must be closure plan. Please indicate, by a check mark in the box, that the documents are attached.</i> Protocols and Procedures - based upon the appropriate requirements of 19.15.17.13 NMAC Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Subsection C of 19.15.17.13 NMAC Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings) Soil Backfill and Cover Design Specifications - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Re-vegetation Plan - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Site Reclamation Plan - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC 	attached to the				
15. <u>Siting Criteria (regarding on-site closure methods only)</u> : 19.15.17.10 NMAC Instructions: Each siting criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable sour provided below. Requests regarding changes to certain siting criteria require justifications and/or demonstrations of equivalency. F 19.15.17.10 NMAC for guidance.	rce material are Please refer to				
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 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				
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					
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					
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					
Within 300 horizontal feet of a private, domestic fresh water well or spring used for domestic or stock watering purposes, in existence Yes No at the time of initial application NM Office of the State Engineer - iWATERS database; Visual inspection (certification) of the proposed site					
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					

adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; Written appro-	oval obtained from the municipality	Yes No
Within the area overlying a subsurface mine. - Written confirmation or verification or map from the NM EMNRD-Minin	ng and Mineral Division	Yes No
 Within an unstable area. Engineering measures incorporated into the design; NM Bureau of Geolo Society: Topographic map 	gy & Mineral Resources; USGS; NM Geological	
Within a 100-year floodplain.		
- FEMA map		
 16. On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of a by a check mark in the box, that the documents are attached. Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of Construction/Design Plan of Burial Trench (if applicable) based upon the construction/Design Plan of Temporary Pit (for in-place burial of a drying Protocols and Procedures - based upon the appropriate requirements of 19. Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Disposal Facility Name and Permit Number (for liquids, drilling fluids and Soil Cover Design - based upon the appropriate requirements of Subsection Site Reclamation Plan - based upon the appropriate requirements of Subsection 	the following items must be attached to the closure participation of the sequirements of 19.15.17.10 NMAC of Subsection E of 19.15.17.13 NMAC appropriate requirements of Subsection K of 19.15.17. pad) - based upon the appropriate requirements of 19.15.17.13 NMAC equirements of 19.15.17.13 NMAC of 19.15.17.13 NMAC of 19.15.17.13 NMAC of 19.15.17.13 NMAC and the sequirements of the closure standards cannot be for the sequirement of 19.15.17.13 NMAC on H of 19.15.17.13 NMAC ction H of 19.15.17.13 NMAC	an. Please indicate, 11 NMAC 15.17.11 NMAC not be achieved)
Operator Application Certification: I hereby certify that the information submitted with this application is true, accur Name (Print): Image: Correst Corres	Date: 3731715	ief
18. OCD Approval: Permit Ar	(only) OCD Conditions (see attachment)	
OCD Representative Signatur	Approval Date:	
Title:	CD Permit Number:	
^{19.} <u>Closure Report (required within 60 days of closure completion)</u> : 19.15.17.13 Instructions: Operators are required to obtain an approved closure plan prior to The closure report is required to be submitted to the division within 60 days of to section of the form until an approved closure plan has been obtained and the closure	NMAC to implementing any closure activities and submitting the completion of the closure activities. Please do no losure activities have been completed. Closure Completion Date:	g the closure report. t complete this
20. Closure Method: ⊠ Waste Excavation and Removal □ On-Site Closure Method □ Alterna □ If different from approved plan, please explain.	ative Closure Method 🗌 Waste Removal (Closed-le	oop systems only)
 21. <u>Closure Report Attachment Checklist</u>: <i>Instructions: Each of the following it mark in the box, that the documents are attached.</i> Proof of Closure Notice (surface owner and division) Proof of Deed Notice (required for on-site closure for private land only) Plot Plan (for on-site closures and temporary pits) Confirmation Sampling Analytical Results (if applicable) 	ems must be attached to the closure report. Please in	dicate, by a check

Oil Conservation Division

Operator Closure Certification:

22.

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):Chris S. Lopez	Title:Land Manager
Signature: CHILS S. LOPOR	Date: 3/25/2015 3/31/2015
e-mail address: clopez@djsimmons.com	Telephone:(505) 326-3753

DJ Simmons, Inc. San Juan Basin Below Grade Tank Closure Plan

In Accordance with Rule 19.15.17.12 NM.AC the following information describes the closure requirements of Below Grade Tanks (BGTs) on DJ Simmons, Inc. locations, hereinafter known as DJ Simmons locations, in the San Juan Basin of New Mexico. This is DJ Simmons standard procedure for all BGTs. A separate plan would be submitted and utilized for any BGT which does not conform to this plan.

All closure activities will include proper documentation as stipulated by 19.15.17 NM.AC and will be submitted to OCD within 60 days of the closure on a Closure Report using Division Form C-144. The Report will include the following:

- · Details on Capping and Covering, where applicable
- Plot Plan (Pit Diagram)
- Inspection reports
- Sampling Results

Copy of Deed Notice filed with the County Clerk (format to meet County requirements)

General Requirements:

- DJ Simmons shall close a below-grade tank within the time periods provided in 19.15.17.13 NMAC, or by an earlier date that, if the division requires due to any imminent danger to fresh water, public health or the environment. COMPLETED
- DJ Simmons shall close an existing below grade tank that does not meet the requirements of Paragraphs (1) through (4) of Subsection I of 19.15.17.11 NMAC or is not included in Paragraphs (5) of Subsection I of 19.15.17.11 NMAC within five years after 16 June 2008, if not retrofitted to comply with Paragraphs (1) through (4) of Subsection I of 19.15.17.11 NMAC. N/A
- 3. DJ Simmons shall close a permitted below-grade tank within 60 days of cessation of the below-grade tank's operation or as required by the transitional provisions of Subsection B of 19.15.17.17 NMAC in accordance with a closure plan that the appropriate division district office approves. The closure report would be filed on a C-144 form. COMPLETED
- 4. DJ Simmons shall remove all free standing liquids and sludge from a below grade tank prior to implementation of a closure method. Liquids will be removed in a manner that the appropriate District Office approves including: recycled, reused, reclaimed, evaporated, and/or disposed of in a Division-approved facility. NO LIQUIDS OR SLUDGE WERE PRESENT IN THE BGT AT TIME OF REMOVAL
- 5. DJ Simmons shall remove the below-grade tank and dispose of it at a licensed disposal facility (probably San Juan Regional Landfill operated by Waste Management under NMED Permit SWM-052426) and/or recycled, reused, or reclaimed in a manner that the appropriate division district office approves.

THE BGT WAS TRANSPORTED TO A STORAGE AREA FOR SALE AND/OR RE-USE

- 6. If there is any on-site equipment associated with a below grade tank, DJ Simmons shall remove the equipment, unless the equipment is required for some other purpose(s).
 ALL EQUIPMENT ASSOCIATED WITH THE BGT HAS BEEN REMOVED
- 7. DJ Simmons shall test the soils beneath the below-grad tank to determine whether a release has occurred. DJ Simmons shall collect at a minimum, a five point, composite sample. The samples would be taken of the affected area using sampling tools and all samples tested per 19.15.17.13(B) (1) (b) NMAC. In the event that the criteria are not met (See Table I), all contents will be handled per 19.15.17.13(B) (1)(a) (i.e. dig and haul to a Division-approved facility). Approval to haul will be requested of the Aztec District office prior to initiation. Collected samples would include individual grab samples from any area that is wet, discolored or showing other evidence of a release: and analyze samples for BTEX, TPH and chlorides to demonstrate that the benzene concentration, as determined by EPA SW-846 methods 8021B or 8260B or other EPA methodology that the division approves, does not exceed 50mg/kg: the TPH concentration, as

determined by the EPA method 418.1 or other EPA methodology that the division approves, does not exceed 100 mg/kg; and the chloride concentration, as determined by the EPA method 300.1 or other EPA methodology that the division approves, does not exceed 250 mg/kg, or the background concentration, which may be greater. DJ Simmons shall notify the division of its results on Form C-141.

Table 1: Closure Criteria for Below Grade Tanks

Components Benzene	Testing Methods EPA SW-846 Method 8021B or	Closure Limits (mg/Kg) 0.2
BTEX	EPA SW-846 Method 8021B or 8260B	50
TPH	EPA SW-846 Method 8015 M(full Range)* or Method 418.1	2500
GRO/DRO	EPA SW-846 Method 8015M (GRO/DRO)	500
G11 11		1000

*Preferred method

SOIL UNDER THE BGT WAS SAMPLED AND TPH, BTEX AND CHLORIDE LEVELS WERE BELOW LEVEL 10 OF THE NMOCD SPILL GUIDELINES. ANALYTICAL RESULTS ARE ATTACHED.

 If DJ Simmons or the division determines that a release has occurred, DJ Simmons shall comply with 19.15.17.116 NMAC and 19.15.1.19 NMAC stipulations as appropriate.

C-141 IS ATTACHED

SOIL UNDER THE BGT WAS SAMPLED AND TPH, BTEX AND CHLORIDE LEVELS WERE BELOW LEVEL 10 OF THE NMOCD SPILL GUIDELINES. ANALYTICAL RESULTS ARE ATTACHED.

 If contamination is confirmed by field sampling, DJ Simmons will follow the *Guidelines for* Remediation of Leaks, Spills, and Releases per NMOCD August 1993 mandate, when remediating identified contaminates.

ANALYTICAL RESULTS INDICATE NO CONTAMINATION OCCURED

10. If the sampling program demonstrates that a release has occurred or that any release does not exceed the concentrations specified in Paragraph (4) of Subsection E of 19.15.17.13 NMAC, then DJ Simmons shall backfill the excavation with compacted, non-waste containing, earthen material: construct a division prescribed soil cover: re-contour and re-vegetate the site. C-141 IS ATTACHED

THE AREA UNDER THE BGT WAS BACKFILLED WITH CLEAN SOIL, COMPACTED, RE-CONTOURED AND RE-VEGETATED AS PART OF THE PLUGGING AND ABANDONMENT OF THE WELL AND LOCATION.

- 11. Notice of Closure will be given to the Aztec Division office between 72 and 7 days (one Week) of the closure via e-email, or verbally. The notification of closure will include the following:
 - i. Operator's name (DJ Simmons)
 - ii. Well Name and API Number
 - iii. Location (USTR)

NOTICE OF BGT CLOSURE WAS MISSED DURING THE PLUGGING AND ABANDONMENT OPERATIONS. DJ SIMMONS COMMITS TO ENSURING THIS DOES NOT OCCUR AGAIN IN THE FUTURE AND WILL WORK WITH THE NMOCD AZTEC OFFICE.

- 12. All closure activities will include proper documentation and be available for review per request and will be submitted to OCD within 60 days of closure of the below grade tank. The closure report will be filed on a C-144 form and incorporate the following:
 - i. Details on Capping and Covering, where applicable
 - ii. Inspection reports
 - iii. Sampling Results

NOTICE OF BGT CLOSURE WAS MISSED DURING THE PLUGGING AND ABANDONMENT OPERATIONS. DJ SIMMONS COMMITS TO ENSURING THIS DOES NOT OCCUR AGAIN IN THE FUTURE AND WILL WORK WITH THE NMOCD AZTEC OFFICE.

13. Re-contouring of the location would match the original geographic features and topographic fit, lines, form, shape and texture of the surrounding topographical contours. Re-shaping of the contour would include establishment or reestablishment of drainages to control sedimentation, total dissolved solids (TDS), and to mitigate ponding and prevent erosion. Natural drainages will be unimpeded and appropriate hydrologic BMPs such as water bars and/or silt traps will be placed in areas where needed to prevent erosion and sediment movement on a large scale. The final recontour shall have a uniform appearance with smooth surface, fitting the aesthetic of the surrounding natural landscape.

RE-CONTOURING OF THE LOCATION IS COMPLETE

14. DJ Simmons shall seed the disturbed areas within the first growing season after the operator has closed the pit. Seeding will be accomplished via drill on the contour whenever possible or by other division approved methods. Vegetative cover will equal 70% of the native perennial vegetative cover (un-impacted) consisting of at least three native plant species, including at least one grass, but not including noxious weeds, and maintained that cover through two successive growing seasons. Repeat seeding or planting will be continued until successful vegetative growthoccurs.

Note: DJ Simmons assumes the seeding stipulations including mix and seeding methods specified by the Surface Management Agency (BLM, BOR, USFS, Tribal, etc.) or Land owner as part of a surface use agreement or APD are Division-approved methods unless notified by the Division of their unacceptability. The Operator would be responsible for monitoring vegetative standdevelopment and for eradicating all noxious/invasive weeds within the re-vegetated area. **THE LOCATION HAS BEEN RE-SEEDED SUBSEQUENT TO THE PLUGGING AND ABANDONMENT OF THE LOCATION.**

15. A Minimum of four feet of cover shall be achieved and the cover shall include one foot of suitable material to establish vegetation at the site, or the background thickness of topsoil whichever maybe greater.

FOUR FEET OF COVER WAS ACHIEVED DURING RECLAMATION OPERATIONS.

16. The surface owner shall be notified of DJ Simmons proposed below-grade tank closure plan using a means that provides proof of notice (i.e. certified mail/return receipt requested)

NOTICE OF BGT CLOSURE WAS MISSED DURING THE PLUGGING AND ABANDONMENT OPERATIONS. DJ SIMMONS COMMITS TO ENSURING THIS DOES NOT OCCUR AGAIN IN THE FUTURE AND WILL WORK WITH THE NMOCD AZTEC OFFICE AND BLM FARMINGTON FIELD OFFICE.



Analytical Report

Report Summary

Client: D. J. Simmons, Inc. Chain Of Custody Number: Samples Received: 3/13/2015 1:15:00PM Job Number: 06114-0006 Work Order: P503045 Project Name/Location: Simmons #12 BGT/ T29N, R9W, S29

Date: 3/24/15

Entire Report Reviewed By:

Tim Cain, Laboratory Manager

The results in this report apply to the samples submitted to Envirotech's Analytical Laboratory and were analyzed in accordance with the chain of custody document supplied by you, the client, and as such are for your exclusive use only. The results in this report are based on the sample as received unless otherwise noted. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech, Inc. If you have any questions regarding this analytical report, please don't hesitate to contact Envirotech's Laboratory Staff.

5796 US Highway 64, Farmington, NM 87401

Three Springs + 65 Mercado Street, Suite 115, Durango, CO 81301

Ph (505) 632-0615 Fx (505) 632-1865 Ph (970) 259-0615 Fr (800) 362-1879 envirotech-inc.com laboratory@envirotech-inc.com

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D. J. Simmons, Inc.	Project Name:	Simmons #12 BGT/ T29N, R9W, S29	
PO Box 1469	Project Number:	06114-0006	Reported:
Farmington NM, 87499	Project Manager:	Chris Lopez	24-Mar-15 09:17

Analyical Report for Samples

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container	
Simmons #12 BGT	P503045-01A	Soil	03/13/15	03/13/15	Glass Jar, 4 oz.	

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5796 US Highway 64, Farmington, NM 87401

Three Springs - 65 Mercado Street, Suite 115, Durango, CO 81301

Ph (505) 632-0615 Fx (505) 632-1865 Ph (970) 259-0615 Fr (800) 362-1879 envirotech-inc.com laboratory@envirotech-inc.com

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D. J. Simmons, Inc.	Project	Name:	Simr	nons #12 BC	T/ T29N, R	9W, S29			
PO Box 1469	Project	Number:	0611	4-0006				Reported:	
Farmington NM, 87499	Project	Manager:	Chris	s Lopez	1.2		12.00	24-Mar-15 09	:17
		Simmo P5030	ons #12 45-01 (Se	BGT olid)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organics by EPA 8021		1	ast in	Start.		and the second	200		and the second
Benzene	ND	0.10	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
Toluene	ND	0.10	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
Ethylbenzene	0.77	0.10	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
p,m-Xylene	2.13	0.20	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
o-Xylene	0.74	0.10	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
Total Xylenes	2.87	0.10	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
Total BTEX	3.64	0.10	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
Surrogate: 4-Bromochlorobenzene-PID		101 %	50	-150	1512012	03/17/15	03/23/15	EPA 8021B	
Nonhalogenated Organics by 8015		and the second	4.1	A NOSE .	and the second		and with	Sec. 40	al - Long
Gasoline Range Organics (C6-C10)	141	9.99	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8015D	
Diesel Range Organics (C10-C28)	731	29.9	mg/kg	1	1512013	03/17/15	03/23/15	EPA 8015D	
Surrogate: o-Terphenyl		87.1 %	50	-200	1512013	03/17/15	03/23/15	EPA 8015D	1000
Surrogate: 4-Bromochlorobenzene-FID		104 %	50	-150	1512012	03/17/15	03/23/15	EPA 8015D	
Cation/Anion Analysis	and the second second		1.1	- 186	2	Este		mars a la	100
Chloride	ND	8.06	mg/kg	0.8	1512016	03/18/15	03/19/15	EPA 300.0	

D. J. Simmons, Inc.	Project Name:	Simmons #12 BGT/ T29N, R9W, S29	
PO Box 1469	Project Number:	06114-0006	Reported:
Farmington NM, 87499	Project Manager:	Chris Lopez	24-Mar-15 09:17

Volatile Organics by EPA 8021 - Quality Control

Envirotech Analytical Laboratory

		Reporting		Spike	Source	ALDERS	%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1512012 - Purge and Trap EPA 5030A	- 26						-		1	in and
Blank (1512012-BLK1)				Prepared:	17-Mar-15	Analyzed	19-Mar-15			
Benzene	ND	0.10	mg/kg							
Toluene	ND	0.10								
Ethylbenzene	ND	0.10								
p,m-Xylene	ND	0.20								
o-Xylene	ND	0.10	ા							
Total Xylenes	ND	0.10	"							
Total BTEX	ND	0.10	"							
Surrogate: 4-Bromochlorobenzene-PID	0.402		"	0.397		101	50-150	10		100
LCS (1512012-BS1)				Prepared:	17-Mar-15	Analyzed:	19-Mar-15			
Benzene	20.7	0.10	mg/kg	19.8		104	75-125	2.4		-
Toluene	19.9	0.10		19.8		100	70-125			
Ethylbenzene	19.0	0.10	11	19.8		95.9	75-125			
p,m-Xylene	37.1	0.20		39.7		93.4	80-125			
o-Xylene	17.9	0.10	н	19.8		90.0	75-125			
Surrogate: 4-Bromochlorobenzene-PID	0.331		"	0.397		83.4	50-150			
Matrix Spike (1512012-MS1)	Sou	irce: P503036-	01	Prepared:	17-Mar-15	Analyzed:	19-Mar-15			
Benzene	21.0	0.10	mg/kg	19.9	ND	105	75-125			
Toluene	20.9	0.10		19.9	ND	105	70-125			
Ethylbenzene	20.2	0.10		19.9	ND	102	75-125			
p,m-Xylene	39.7	0.20	3 H	39.8	ND	99.7	80-125			
p-Xylene	19.1	0.10		19.9	ND	96.0	75-125			
Surrogate: 4-Bromochlorobenzene-PID	0.334		"	0.398		84.0	50-150			
Matrix Spike Dup (1512012-MSD1)	Sou	irce: P503036-	01	Prepared:	17-Mar-15	Analyzed:	19-Mar-15			
Benzene	21.5	0.10	mg/kg	19.8	ND	108	75-125	2.23	15	
Foluene	21.3	0.10		19.8	ND	107	70-125	1.95	15	
Ethylbenzene	20.6	0.10		19.8	ND	104	75-125	1.88	15	
p,m-Xylene	40.4	0.20	**	39.6	ND	102	80-125	1.73	15	
o-Xylene	19.4	0.10	•	19.8	ND	97.7	75-125	1.30	15	
Surrogate: 4-Bromochlorobenzene-PID	0.342		"	0.396		86.2	50-150			

5796 US Highway 64, Farmington, NM 87401	Ph (505) 632-0615 Fx (505) 632-1865	envirotech-inc.com
Three Springs • 65 Mercado Street, Suite 115, Durango, CO 81301	Ph (970) 259-0615 Fr (800) 362-1879	laboratory@envirotech-inc.com

D. J. Simmons, Inc.	Project Name:	Simmons #12 BGT/ T29N, R9W, S29	
PO Box 1469	Project Number:	06114-0006	Reported:
Farmington NM, 87499	Project Manager:	Chris Lopez	24-Mar-15 09:17

Nonhalogenated Organics by 8015 - Quality Control

	E	nvirotech A	Analyti	cal Labor	atory					
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 1512012 - Purge and Trap EPA 5030A		a shere i					2 miles		-	Contactor .
Blank (1512012-BLK1)				Prepared: 1	17-Mar-15	Analyzed:	19-Mar-15		1.	
Gasoline Range Organics (C6-C10)	ND	9.92	mg/kg			1.02		1		
Surrogate: 4-Bromochlorobenzene-FID	0.394	11 A.	"	0.397		99.2	50-150	A STATE	199	1000
LCS (1512012-BS1)				Prepared:	17-Mar-15	Analyzed:	19-Mar-15		Sec. 44	to be
Gasoline Range Organics (C6-C10)	242	9.92	mg/kg	264		91.5	80-120	1.22		
Surrogate: 4-Bromochlorobenzene-FID	0.321	21.1	"	0.397		81.0	50-150		11	
Matrix Spike (1512012-MS1)	Sou	irce: P503036-	-01	Prepared:	17-Mar-15	Analyzed:	19-Mar-15			12.00
Gasoline Range Organics (C6-C10)	257	9.95	mg/kg	265	ND	97.1	75-125	SY 233	60,3,2,0	
Surrogate: 4-Bromochlorobenzene-FID	0.325		"	0.398		81.6	50-150		100	
Matrix Spike Dup (1512012-MSD1)	Sou	irce: P503036-	-01	Prepared:	17-Mar-15	Analyzed:	19-Mar-15	A.Cay	Same Plane	danie
Gasoline Range Organics (C6-C10)	261	9.91	mg/kg	264	ND	98.9	75-125	1.48	15	
Surrogate: 4-Bromochlorohenzene-FID	0 330			0.396	10.15	83.4	50-150	1. 1. 1. S. S. S.	N. R	12



D. J. Simmons, Inc.	Project Name:	Simmons #12 BGT/ T29N, R9W, S29	
PO Box 1469	Project Number:	06114-0006	Reported:
Farmington NM, 87499	Project Manager:	Chris Lopez	24-Mar-15 09:17

Nonhalogenated Organics by 8015 - Quality Control

Envirotech Analytical Laboratory

	5.11	Derection		0-3	C	100	MARC		DDD	-
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1512013 - DRO Extraction EPA 3550M	Sec. 1					a kom	LR	ten Si	and the	Sec.
Blank (1512013-BLK1)			£	Prepared:	17-Mar-15	Analyzed:	20-Mar-15		1 Star	A
Diesel Range Organics (C10-C28)	ND	24.8	mg/kg							
Surrogate: o-Terphenyl	43.3		"	39.7	~	109	50-200		2010	12
LCS (1512013-BS1)		in a second		Prepared:	17-Mar-15	Analyzed:	20-Mar-15		14	
Diesel Range Organics (C10-C28)	502	24.7	mg/kg	494		102	38-132		1 - 1 -	
Surrogate: o-Terphenyl	40.2		"	39.5		102	50-200	1	- C	any a
Matrix Spike (1512013-MS1)	Sou	rce: P503036-	01	Prepared:	17-Mar-15	Analyzed:	20-Mar-15			- 2.1ª
Diesel Range Organics (C10-C28)	525	24.9	mg/kg	499	ND	105	38-132			
Surrogate: o-Terphenyl	45.5		"	39.9		114	50-200	10	10 10	
Matrix Spike Dup (1512013-MSD1)	Sou	rce: P503036-	01	Prepared:	17-Mar-15	Analyzed:	20-Mar-15		Sugar	a.
Diesel Range Organics (C10-C28)	529	24.9	mg/kg	497	ND	106	38-132	0.766	20	
Surrogate: o-Terphenyl	44.3		"	39.8		111	50-200			

D. J. Simmons, Inc.	Project Name:	Simmons #12 BGT/ T29N, R9W, S29	
PO Box 1469	Project Number:	06114-0006	Reported:
Farmington NM, 87499	Project Manager:	Chris Lopez	24-Mar-15 09:17

Cation/Anion Analysis - Quality Control

Envirotech Analytical Laboratory

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1512016 - Anion Extraction EPA 300.0		1.124			1. Sau		1			100
Blank (1512016-BLK1)				Prepared &	Analyzed:	18-Mar-15				
Chloride	ND	9.58	mg/kg				1			
LCS (1512016-BS1)				Prepared &	Analyzed:	18-Mar-15				
Chloride	420	9.17	mg/kg	459		91.5	90-110	1.5	S. Garry	
Matrix Spike (1512016-MS1)	Sou	rce: P503035-	01	Prepared &	Analyzed:	18-Mar-15				
Chloride	443	9.48	mg/kg	474	10.0	91.3	80-120	120		
Matrix Spike Dup (1512016-MSD1)	Sou	rce: P503035-	01	Prepared &	Analyzed:	18-Mar-15			S. Line	
Chloride	460	9.81	mg/kg	491	10.0	91.6	80-120	3.75	20	

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Page 7 of 9



D. J. Simmons, Inc.	Project Name:	Simmons #12 BGT/ T29N, R9W, S29	
PO Box 1469	Project Number:	06114-0006	Reported:
Farmington NM, 87499	Project Manager:	Chris Lopez	24-Mar-15 09:17

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
RPD	Relative Percent Difference

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Page 8 of 9

CHAIN OF CUSTODY RECORD

17844

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5795 US Highway 64 • Farmington, NM 87401 • 505-632-0615 • Three Springs • 65 Mercado Street, Suite 115, Durango, CO 81301 • laboratory@envirotech-ind Page 9 of 9	tmple(s) dropped off after hours to	secure drop o	off area.	m.	Vill	ical L	ebora	tory			5		0	J						
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Simmons #12 (PXA) API #30-045-11870 Unit O, Section 29, T29N, R9W, NMPM San Juan County, NM









Simmons #12 (PXA) API #30-045-11870 Unit O, Section 29, T29N, R9W, NMPM San Juan County, NM



Simmons #12 PXA (Looking Southwest, 3/20/13)



Simmons #12 PXA (Looking Northeast, 3/20/13)

OIL CONS. DIV DIST. 3

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

APR 0 2 2015

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 Final Report Initial Report Contact: Chris S. Lopez, Land Manager Name of Company: D. J. Simmons, Inc. Address: 1009 Ridgeway Place, Farmington, NM 87401 Telephone No.: (505) 326-3753 Ext. 127 Facility Name: Simmons S 1C Facility Type: Gas Surface Owner: BLM Mineral Owner: BLM API No.: 30-045-11870 LOCATION OF RELEASE Feet from the North/South Line Unit Letter Township Feet from the East/West Line Section Range County 29 0 29N 9W 1,070' South 1,630' East San Juan County, NM Latitude Longitude NATURE OF RELEASE Type of Release: None Volume of Release: N/A Volume Recovered: N/A Source of Release: Below Grade Tank (210 bbl) Date and Hour of Occurrence Date and Hour of Discovery N/A N/A Was Immediate Notice Given? If YES, To Whom? Yes No X Not Required N/A By Whom? : N/A Date and Hour: N/A Was a Watercourse Reached? If YES, Volume Impacting the Watercourse. Yes No If a Watercourse was Impacted, Describe Fully.* Describe Cause of Problem and Remedial Action Taken.* Sampling of the soil beneath the BGT will be done to ensure no soil impacts from the BGT. Soil analysis will include TPH, BTEX and chlorides. Describe Area Affected and Cleanup Action Taken.* BGT will be removed and the area beneath sampled. The excavated area will be backfilled, compacted, re-contoured and re-vegetated during Plugging and Abandonment operations. 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. **OIL CONSERVATION DIVISION** Signature: Approved by Environmental Specialist: Printed Name: Chris S. Lopez Title: Land Manager Approval Date: **Expiration Date:** E-mail Address: clopez@djsimmons.com Conditions of Approval: Attached Date: 3/25/2015 Phone: (505) 326-3753 Ext. 127

* Attach Additional Sheets If Necessary

gy Minerals and Natural Resources

State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

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.

220 5. 50. 114	iers Dr., Sand	a r c, 1414 8750.		S	anta F	e, NM 875	505	1	5-7-60	Autor
			Rele	ease Notifi	catio	n and Co	orrective A	ction		
		and the second second				OPERA	ГOR	🗌 Init	al Report	🛛 Final
Name of Co	ompany: I	D. J. Simmor	ns, Inc.		_	Contact: Ch	ris S. Lopez, La	and Manager		
Address: 10	009 Ridgev	vay Place, F	armingto	n, NM 87401		Telephone 1	No.: (505) 326-3	3753 Ext. 127		
Facility Na	me: Simmo	ons S 1C				Facility Typ	be: Gas		19.02	
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				LOC	ATIO	N OF RE	LEASE			
Unit Letter O	Section 29	Township 29N	Range 9W	Feet from the 1,070'	North South	/South Line	Feet from the 1,630'	East/West Line East	County San Juan C	County, NM
			La	titude		Longitud	le			17 - C
				NAT	<i>TURE</i>	OF REL	EASE			
Type of Rele	ase: None					Volume of	Release: N/A	Volume	Recovered: N	N/A
Source of Re	lease: Below	w Grade Tank	(210 bbl)			Date and I N/A	Hour of Occurrent	ce Date and N/A	Hour of Dis	covery
Was Immedi	ate Notice (Given?] Yes [] No 🖾 Not R	equired	If YES, To N/A	Whom?		1	
By Whom? :	N/A				2.4	Date and H	Hour: N/A		A BARN	1 1 Carlo
Was a Water	course Read	ched?	Yes 🗵	No		If YES, V	olume Impacting	the Watercourse.		
Describe Car Sampling of standards. A	use of Probl the soil ben malysis resu	em and Reme eath the BGT ilts are attache	dial Actio was done ed.	n Taken.* to ensure no soil	impacts	from the BG	T. Soil analysis r	esulted in TPH, B	TEX and chlo	orides below
Describe Are BGT was rep Plugging and	ea Affected noved and t l Abandonn	and Cleanup . he area benea hent operation	Action Tal th the BG	ken.* T was sampled. 7	The exca	avated area wa	as backfilled, com	npacted, re-contour	ed and re-ve	getated during
I hereby cert regulations a public health should their or the enviro federal, state	ify that the i ll operators or the envi- operations h nment. In a , or local law	information g are required to ronment. The ave failed to addition, NMC ws and/or reg	iven above to report and acceptance adequately OCD accept ulations.	e is true and comp nd/or file certain ce of a C-141 rep v investigate and otance of a C-141	olete to t release n ort by th remediat report d	the best of my notifications a the NMOCD m the contaminat loes not reliev	knowledge and u nd perform correc arked as "Final R ion that pose a the ve the operator of	inderstand that pur ctive actions for re deport" does not re reat to ground water responsibility for	suant to NM leases which lieve the open er, surface wa compliance w	OCD rules and may endanger rator of liabilit ater, human he with any other
							OIL CON	SERVATION	DIVISIO	DN
Signature:	1									
Printed Nam	e: Chris S.	Lopez				Approved by	Environmental S	pecialist:	Sec.	ALC: N
fitle: Land	Manager					Approval Da	te:	Expiration	Date:	
E-mail Addr	ess: clopez(adisimmons	com			Conditions o	f Approval:		Attached	

Date: 3/25/2015 Phone: (505) 326-3753 Ext. 127 * Attach Additional Sheets If Necessary



Analytical Report

Report Summary

Client: D. J. Simmons, Inc. Chain Of Custody Number: Samples Received: 3/13/2015 1:15:00PM Job Number: 06114-0006 Work Order: P503045 Project Name/Location: Simmons #12 BGT/ T29N, R9W, S29

Entire Report Reviewed By:

Tim Cain, Laboratory Manager

The results in this report apply to the samples submitted to Envirotech's Analytical Laboratory and were analyzed in accordance with the chain of custody document supplied by you, the client, and as such are for your exclusive use only. The results in this report are based on the sample as received unless otherwise noted. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech, Inc. If you have any questions regarding this analytical report, please don't hesitate to contact Envirotech's Laboratory Staff.

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3/24/15

Date:



D. J. Simmons, Inc.	Project Name:	Simmons #12 BGT/ T29N, R9W, S29	
PO Box 1469	Project Number:	06114-0006	Reported:
Farmington NM, 87499	Project Manager:	Chris Lopez	24-Mar-15 09:17

Analyical Report for Samples

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container	
Simmons #12 BGT	P503045-01A	Soil	03/13/15	03/13/15	Glass Jar, 4 oz.	

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Page 2 of 9

D. J. Simmons, Inc. PO Box 1469 Farmington NM, 87499	Projec Projec Projec	et Name: et Number: et Manager:	Simr 0611 Chris	mons #12 BC 4-0006 s Lopez	9T/ T29N, R	9W, S29		Reported: 24-Mar-15 09):17
		Simmo P5030	ons #12 45-01 (Se	BGT olid)					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organics by EPA 8021					inge		A Station	ALC: NO	3022
Benzene	ND	0.10	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	10.00
Toluene	ND	0.10	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
Ethylbenzene	0.77	0.10	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
p,m-Xylene	2.13	0.20	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
o-Xylene	0.74	0.10	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
Total Xylenes	2.87	0.10	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
Total BTEX	3.64	0.10	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8021B	
Surrogate: 4-Bromochlorobenzene-PID		101 %	50	-150	1512012	03/17/15	03/23/15	EPA 8021B	
Nonhalogenated Organics by 8015	A second second	la martine	n'E			nut the	16-52	Blank.	2
Gasoline Range Organics (C6-C10)	141	9.99	mg/kg	1	1512012	03/17/15	03/23/15	EPA 8015D	
Diesel Range Organics (C10-C28)	731	29.9	mg/kg	1	1512013	03/17/15	03/23/15	EPA 8015D	
Surrogate: o-Terphenyl		87.1 %	50	-200	1512013	03/17/15	03/23/15	EPA 8015D	
Surrogate: 4-Bromochlorobenzene-FID		104 %	50	-150	1512012	03/17/15	03/23/15	EPA 8015D	
Cation/Anion Analysis		199				Sec.	- Harris	a line	and show
Chloride	ND	8.06	mg/kg	0.8	1512016	03/18/15	03/19/15	EPA 300.0	

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D. J. Simmons, Inc.	Project Name:	Simmons #12 BGT/ T29N, R9W, S29	
PO Box 1469	Project Number:	06114-0006	Reported:
Farmington NM, 87499	Project Manager:	Chris Lopez	24-Mar-15 09:17

Volatile Organics by EPA 8021 - Quality Control

Envirotech Analytical Laboratory

all and the		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1512012 - Purge and Trap EPA 5030A	in al		-							ind.
Blank (1512012-BLK1)				Prepared:	17-Mar-15	Analyzed:	19-Mar-15			
Benzene	ND	0.10	mg/kg		1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -					100.00
Toluene	ND	0.10								
Ethylbenzene	ND	0.10								
p,m-Xylene	ND	0.20								
o-Xylene	ND	0.10								
Total Xylenes	ND	0.10								
Total BTEX	ND	0.10								
Surrogate: 4-Bromochlorobenzene-PID	0.402		"	0.397		101	50-150			1
LCS (1512012-BS1)				Prepared:	17-Mar-15	Analyzed:	19-Mar-15			
Benzene	20.7	0.10	mg/kg	19.8		104	75-125		an b	100
Toluene	19.9	0.10		19.8		100	70-125			
Ethylbenzene	19.0	0.10		19.8		95.9	75-125			
p,m-Xylene	37.1	0.20		39.7		93.4	80-125			
o-Xylene	17.9	0.10		19.8		90.0	75-125			
Surrogate: 4-Bromochlorobenzene-PID	0.331		"	0.397		83.4	50-150			
Matrix Spike (1512012-MS1)	Sou	irce: P503036-	-01	Prepared: 1	17-Mar-15	Analyzed:	19-Mar-15			
Benzene	21.0	0.10	mg/kg	19.9	ND	105	75-125			
Foluene	20.9	0.10		19.9	ND	105	70-125			
Ethylbenzene	20.2	0.10		19.9	ND	102	75-125			
p,m-Xylene	39.7	0.20		39.8	ND	99.7	80-125			
o-Xylene	19.1	0.10		19.9	ND	96.0	75-125			
Surrogate: 4-Bromochlorobenzene-PID	0.334		"	0.398		84.0	50-150			
Matrix Spike Dup (1512012-MSD1)	Sou	irce: P503036-	01	Prepared: 1	17-Mar-15	Analyzed:	19-Mar-15			
Benzene	21.5	0.10	mg/kg	19.8	ND	108	75-125	2.23	15	
Toluene	21.3	0.10		19.8	ND	107	70-125	1.95	15	
Ethylbenzene	20.6	0.10		19.8	ND	104	75-125	1.88	15	
p,m-Xylene	40.4	0.20		39.6	ND	102	80-125	1.73	15	
o-Xylene	19.4	0.10		19.8	ND	97.7	75-125	1.30	15	
Surrogate: 4-Bromochlorobenzene-PID	0.342			0.396		86.2	50-150			

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D. J. Simmons, Inc.	Project Name:	Simmons #12 BGT/ T29N, R9W, S29	
PO Box 1469	Project Number:	06114-0006	Reported:
Farmington NM, 87499	Project Manager:	Chris Lopez	24-Mar-15 09:17

Nonhalogenated Organics by 8015 - Quality Control

Envirotech Analytical Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 1512012 - Purge and Trap EPA 5030A			20.5						S. S. W.	ally a
Blank (1512012-BLK1)		- Martin		Prepared:	17-Mar-15	Analyzed:	19-Mar-15			1
Gasoline Range Organics (C6-C10)	ND	9.92	mg/kg			19.16			17	10
Surrogate: 4-Bromochlorobenzene-FID	0.394		"	0.397	1.	99.2	50-150	1029		1.1.1
LCS (1512012-BS1)				Prepared:	17-Mar-15	Analyzed:	19-Mar-15	AN AL		
Gasoline Range Organics (C6-C10)	242	9.92	mg/kg	264		91.5	80-120	1	No. of Street, of	
Surrogate: 4-Bromochlorobenzene-FID	0.321		"	0.397	4.15	81.0	50-150	1		(ID)
Matrix Spike (1512012-MS1)	Sou	rce: P503036-	01	Prepared:	17-Mar-15	Analyzed:	19-Mar-15		Car &	5_0
Gasoline Range Organics (C6-C10)	257	9.95	mg/kg	265	ND	97.1	75-125	Sec.		R 14
Surrogate: 4-Bromochlorobenzene-FID	0.325	199	"	0.398		81.6	50-150	Start St	2.6 1. 3	
Matrix Spike Dup (1512012-MSD1)	Sou	rce: P503036-	01	Prepared:	17-Mar-15	Analyzed:	19-Mar-15	74 mile	State .	
Gasoline Range Organics (C6-C10)	261	9.91	mg/kg	264	ND	98.9	75-125	1.48	15	
Surrogate: 4-Bromochlorobenzene-FID	0.330		"	0.396		83.4	50-150		141	

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D. J. Simmons, Inc.	Project Name:	Simmons #12 BGT/ T29N, R9W, S29	
PO Box 1469	Project Number:	06114-0006	Reported:
Farmington NM, 87499	Project Manager:	Chris Lopez	24-Mar-15 09:17

Nonhalogenated Organics by 8015 - Quality Control

Envirotech Analytical Laboratory

	and the second second									
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 1512013 - DRO Extraction EPA 3550	М		he is		in al		dia .		a sin	- Au
Blank (1512013-BLK1)	and the second		See.	Prepared:	17-Mar-15	Analyzed:	20-Mar-15		1.	
Diesel Range Organics (C10-C28)	ND	24.8	mg/kg							
Surrogate: o-Terphenyl	43.3		"	39.7		109	50-200			-22
LCS (1512013-BS1)	1.1	Same in the	-	Prepared:	17-Mar-15	Analyzed:	20-Mar-15			10.0
Diesel Range Organics (C10-C28)	502	24.7	mg/kg	494		102	38-132			No.
Surrogate: o-Terphenyl	40.2	·	"	39.5		102	50-200			143 C
Matrix Spike (1512013-MS1)	Sou	irce: P503036-	-01	Prepared:	17-Mar-15	Analyzed:	20-Mar-15			
Diesel Range Organics (C10-C28)	525	24.9	mg/kg	499	ND	105	38-132	div di		
Surrogate: o-Terphenyl	45.5		"	39.9		114	50-200		and from a	
Matrix Spike Dup (1512013-MSD1)	Sou	irce: P503036-	-01	Prepared:	17-Mar-15	Analyzed:	20-Mar-15		. Au	
Diesel Range Organics (C10-C28)	529	24.9	mg/kg	497	ND	106	38-132	0.766	20	
Surrogate: o-Terphenyl	44.3		"	39.8		111	50-200			

	Cation/Anion An Envirotech An	alysis - Quality Control alytical Laboratory	
Farmington NM, 87499	Project Manager:	Chris Lopez	24-Mar-15 09:17
PO Box 1469	Project Number:	06114-0006	Reported:
D. J. Simmons, Inc.	Project Name:	Simmons #12 BGT/ T29N, R9W, S29	

								1 2 1		
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 1512016 - Anion Extraction EPA 300.0								4.14	19 4	
Blank (1512016-BLK1)				Prepared &	Analyzed	18-Mar-15				
Chloride	ND	9.58	mg/kg							
LCS (1512016-BS1)				Prepared &	Analyzed:	18-Mar-15				
Chloride	420	9.17	mg/kg	459		91.5	90-110	1.20	(0, 0, 1)	
Matrix Spike (1512016-MS1)	Sou	rce: P503035-	01	Prepared &	Analyzed:	18-Mar-15				
Chloride	443	9.48	mg/kg	474	10.0	91.3	80-120	1435	1.2 3	E Ale
Matrix Spike Dup (1512016-MSD1)	Sou	rce: P503035-	-01	Prepared &	Analyzed:	18-Mar-15				
Chloride	460	9.81	mg/kg	491	10.0	91.6	80-120	3.75	20	9.000

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D. J. Simmons, Inc.	Project Name:	Simmons #12 BGT/ T29N, R9W, S29		
PO Box 1469	Project Number:	06114-0006		Reported:
Farmington NM, 87499	Project Manager:	Chris Lopez		24-Mar-15 09:17

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
RPD	Relative Percent Difference

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CHAIN OF CUSTODY RECORD

17844

Client: D. J. Simmous	NC.	Pro	iject Name / Locatio	m: 2 Ger	TRAN	RAU S.	2	a is			AN	ALYSI	S / PA	RAM	ETER	S			
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Client Phone No.: (505) (599.9%23.3	1. m	Clie	ant No.: Delit	9000-			ethod 8(Nethod	8 borttel	sletals	noinA	d/H 4	1-016 el	(1.81	IDE		-	1003	Intact
Sample No./ Identification	Sample	Sample Time	Lab No.	No./Volurr of Containe	le Hh	Preservative vo ₃ Hci	M) H9T	I) XƏTƏ	NOC (N	B AROR	/ noitsO	RCI P w	CO Tab	14) H9T	снгов			elome2.	Sample
Simmons # 12 BGT	3/12/15	1:15pm	P502045-61	1-402.			×	×							×				
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21-8/4 Unitonpo

Simmons #12 (PXA) API #30-045-11870 Unit O, Section 29, T29N, R9W, NMPM San Juan County, NM









Simmons #12 (PXA) API #30-045-11870 Unit O, Section 29, T29N, R9W, NMPM San Juan County, NM



Simmons #12 PXA (Looking Southwest, 3/20/13)



Simmons #12 PXA (Looking Northeast, 3/20/13)