Form C-144 Revised June 6, 2013

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 Appl	ication

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-grade 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.
Operator: Regency Field Services, LLC OGRID#:
Address: 801 South Loop 464 Monahans, Texas 79756
Facility or well name: Drip Tank #61-62 RP-1818
API Number: OCD Permit Number: U/L or Qtr/Qtr D Section 34 Township 22S Range 36E County: Lea Co, NM
U/L or Qtr/Qtr D Section 34 Township 22S Range 36E County: Lea Co, NM
Center of Proposed Design: Latitude 32 21.198' Longitude -103 15.387' NAD: \[\begin{array}{c ccccc} & & & & & & & & & & & & & & & & &
Surface Owner: Federal State Private Tribal Trust or Indian Allotment
Pit: Subsection F, G or J of 19.15.17.11 NMAC Temporary: □ Drilling □ Workover □ Permanent □ Emergency □ Cavitation □ P&A □ Multi-Well Fluid Management Low Chloride Drilling Fluid □ yes □ no □ Lined □ Unlined □ Liner type: Thickness
Secondary containment with leak detection Visible sidewalls only Other Tank was installed by EPNG before Programment Tank was installed by EPNG before Programment PVC Other
$V \cap C$
Miter Rative Method:
Submittal of an exception request is required. Exceptions must be submitted to the Santa Fe Environmental Bureau office to the Santa Fe Environmental Bure
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

6. 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)	
7.	
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	
Nariances and Exceptions:	
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.	
o. 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 accep material are provided below. Siting criteria does not apply to drying pads or above-grade tanks.	otable source
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	☐ Yes ☒ No
from the ordinary high-water mark). - Topographic map; Visual inspection (certification) of the proposed site	I I ES EM INO
	Yes X 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	L FES A 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	☐ 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	☐ Yes ☐ No

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	☐ 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	☐ 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). - 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 initial application. - 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
Temporary Pits, Emergency Pits, and Below-grade Tanks Permit Application Attachment Checklist: Subsection B of 19.15.17.9 Natructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the docattached. 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 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: or Permit Number:	NMAC 15.17.9 NMAC
II. Multi Wall Fluid Management Bit Checklists, Subsection B of 10 15 170 NMAC	· · · · · · · · · · · · · · · · · · ·
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 do attached. Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Operating and Maintenance 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 and 19.15.17.13 NMAC Hydrogeologic Data - based upon the requirements of Paragraph (4) of Subsection B of 19.15.17.9 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: or Permit Number:	.15.17.9 NMAC
or remaining Approved Design (attach copy or design) Ar Frantion.	

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 description is the second of the following items must be attached to the application.	locuments are
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 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 Subsection C of 19.15.17.9 NMAC and 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 F	luid Management Pit
☐ 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	
14. What Franchis and Branch Clause Disc Charlets (10.15.17.12.) WACO Language Franchis College College Constitution (10.15.17.12.) WACO Language College Coll	-4
Waste Excavation and Removal Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be closure plan. Please indicate, by a check mark in the box, that the documents are attached. □ 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	attacnea to tne
15.	
Siting Criteria (regarding on-site closure methods only): 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.	
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	☐ Yes ☐ No ☐ NA
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 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 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
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	
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. - 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.	Yes No
- FEMA map	☐ Yes ☐ No
On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the closure pby a check mark in the box, that the documents are attached. Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Proof of Surface Owner Notice - based upon the appropriate requirements of Subsection E of 19.15.17.13 NMAC Construction/Design Plan of Burial Trench (if applicable) based upon the appropriate requirements of Subsection K of 19.15.1 Construction/Design Plan of Temporary Pit (for in-place burial of a drying pad) - based upon the appropriate requirements of 19.15.17.13 NMAC 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 19.15.17.13 NMAC Waste Material Sampling Plan - based upon the appropriate requirements of 19.15.17.13 NMAC Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings or in case on-site closure standards car Soil Cover Design - 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	7.11 NMAC 9.15.17.11 NMAC
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 be	
Name (Print): Title:	
Signature: Date:	
e-mail address: Telephone:	
18. OCD Approval: Permit Application (including closure plan) Closure Plan (only) COD Conditions (see attachment)	
OCD Representative Signature: Approval Date:	
Title: OCD Permit Number:	
Closure Report (required within 60 days of closure completion): 19.15.17.13 NMAC Instructions: Operators are required to obtain an approved closure plan prior to implementing any closure activities and submittin The closure report is required to be submitted to the division within 60 days of the completion of the closure activities. Please do n section of the form until an approved closure plan has been obtained and the closure activities have been completed. Closure Completion Date:	
Closure Method: X Waste Excavation and Removal On-Site Closure Method Alternative Closure Method Waste Removal (Closed If different from approved plan, please explain.	-loop systems only)
Closure Report Attachment Checklist: Instructions: Each of the following items must be attached to the closure report. Please mark in the box, that the documents are attached.	

Operator Closure Certification: I hereby certify that the information and attachments submitted with this closure rebelief. I also certify that the closure complies with all applicable closure requirem	
Name (Print): Phillip Litte	Title: EH&S Specialist
Signature: Latte	Date: 8/21/13
e-mail address: phillip.little@SUG.com	Telephone: <u>575-631-2586</u>

albrossy

Environmental Specialist

NMOCD-DIST 1 09/04/13

Basin Environmental Service Technologies, LLC

3100 Plains Highway P. O. Box 301 Lovington, New Mexico 88260 jwlowry@basinenv.com

Office: (575) 396-2378

Fax: (575) 396-1429



REMEDIATION SUMMARY & RISK-BASED SITE CLOSURE REQUEST

REGENCY FIELD SERVICES, LLC
DRIP TANK #61-62
HISTORICAL RELEASE SITE
Lea County, New Mexico
Unit Letter "D" (NW/NW), Section 34, Township 22 South, Range 36 East
Latitude 32° 21.198' North, Longitude 103° 15.387' West
NMOCD Reference # 1RP-1818

Prepared For:

Regency Field Services, LLC 801 S. Loop 464 Monahans, TX 79756

Prepared By:
Basin Environmental Service Technologies, LLC
3100 Plains Highway
Lovington, New Mexico 88260

August 2013

HOBBS OCD

AUG 2 3 2013

RECEIVED

Joel W. Lowry

Project@Manager

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FIGURES

Figure 1 – Site Location Map

Figure 2 – Site & Sample Location Map

TABLES

Table 1 - Concentrations of Benzene, BTEX, TPH & Chloride in Soil

APPENDICES

Appendix A – Photographs

Appendix B – Disposal Manifests

Appendix C – Laboratory Analytical Reports

Appendix D – Soil Boring Logs

Appendix E – Pit or Below-Grade Tank Registration Form (Form C-144)

1.0 INTRODUCTION & BACKGROUND INFORMATION

Basin Environmental Service Technologies, LLC (Basin), on behalf of Regency Field Services, LLC (Regency), has prepared this *Remediation Summary & Risk-Based Site Closure Request* for the Drip Tank #61-62 Historical Release Site (1RP-1818). The legal description of the release site is Unit Letter "D" (NW/NW), Section 34, Township 22 South, Range 36 East, in Lea County, New Mexico. The geographic coordinates of the release site are 32° 21.198' North latitude and 103° 15.387' West longitude. The property affected by the release is owned by the Wanda Jones Estate.

On March 19, 2008, Southern Union filed a "Pit or Below-Grade Tank Registration of Closure Form" (Form C-144) with the New Mexico Oil Conservation Division (NMOCD) Hobbs District Office, registering the Drip Tank #61-62 and notifying them of their intentions to remove an onsite below-grade tank (BGT) and remediate the area. The Form C-144 described the BGT as a steel, one hundred barrel (100 bbl) tank used to contain produced water and crude oil. The C-144 indicated the tank was installed by El Paso Natural Gas (EPNG) before the BGT regulations were written. The Form C-144 is provided as Appendix E.

On or around March 19, 2008, the BGT was removed, and the adjacent soil was remediated. Five (5) soil samples (Floor Center, North Wall East Top, East Wall North Bottom, South Wall East Top and West Wall North Bottom) were collected from the associated excavated area defined by the former BGT location and submitted to the laboratory for analysis of total petroleum hydrocarbon (TPH) concentrations. Laboratory analytical results indicated TPH concentrations ranged from 39.7 parts per million (ppm) for soil sample Floor Center to 1,713 ppm for soil sample South Wall East Top. Soil sample Floor Center was also analyzed for concentrations of chloride, which were determined to be 160 ppm. Concentrations of TPH and chloride were less than NMOCD Regulatory Standards in each of the samples collected from the BGT location.

During the on-site tank removal and associated remediation activities; a historical "pit" was discovered west of the BGT location. A test trench was advanced within the inferred center of the historical pit area. During the advancement of the test trench, three (3) soil samples (Pit Center Surface, Pit Center Surface 2ft BGS and Pit Center Surface 5ft BGS) were collected and submitted to Xenco Laboratories, of Odessa, Texas, for analysis of TPH concentrations. Laboratory analytical results indicated TPH concentrations ranged from 23.4 ppm for soil sample Pit Center Surface 5ft BGS to 2,556 ppm for soil sample Pit Center Surface. General photographs of the site are provided as Appendix A.

2.0 NMOCD SITE CLASSIFICATION

The initial C-144 indicated that the depth to groundwater is approximately three hundred and fifty feet (350') below ground surface (bgs). Based on the NMOCD ranking system, zero (0) points will be assigned to the site as a result of this criterion.

A search of the New Mexico Water Rights Reporting System (NMWRRS) database indicated there are no registered water wells within one thousand feet (1,000') of the location. Based on the NMOCD ranking system, zero (0) points will be assigned to the site as a result of this criterion.

There are no surface water bodies within one thousand feet (1,000') of the location. Based on the NMOCD ranking system, zero (0) points will be assigned to the site as a result of this criterion.

NMOCD guidelines indicate the Drip Tank #61-62 Historical Release Site has an initial ranking score of zero (0) points. The soil remediation levels for a site with a ranking score of zero (0) points are as follows:

- Benzene 10 mg/Kg (ppm)
- Benzene, toluene, ethylbenzene and xylene (BTEX) 50 mg/Kg (ppm)
- Total petroleum hydrocarbons (TPH) 5,000 mg/Kg (ppm)

The New Mexico Administrative Code (NMAC) does not currently specify a remediation level for chloride concentrations in soil. Chloride remediation levels are set by the NMOCD on a site-specific basis.

3.0 SUMMARY OF SOIL REMEDIATION ACTIVITIES

On October 12, 2012, Basin began delineation activities at the release site. A test trench (TT-1) was advanced within the inferred center of the historical pit area. During the advancement of the test trench, three (3) soil samples (TT-1 @ 14', TT-1 @ Surface (pit) and TT-1 @ 15' (pit)) were collected and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations. Laboratory analytical results indicated BTEX concentrations were less than the appropriate laboratory method detection limit (MDL) for each of the submitted soil samples. TPH concentrations ranged from 45.4 ppm for soil sample TT-1 @ 15' (pit) to 501 ppm for soil sample TT-1 @ Surface (pit). Chloride concentrations ranged from 24.3 ppm for the soil sample TT-1 @ Surface (pit) to 728 ppm for the soil sample TT-1 @ 14'. Table 1 summarizes the "Concentrations of Benzene, BTEX, TPH & Chloride in Soil". Soil sample locations are depicted in Figure 2, "Site & Sample Location Map". Laboratory analytical reports are provided as Appendix C.

On April 30, 2013, three (3) soil bores were advanced at the location in an effort to determine the vertical and horizontal extent of soil impact. Soil bore SB-1 was advanced to approximately one hundred and one feet (101') bgs in the northern portion of the inferred pit location. During the advancement of the soil bore, twelve (12) soil samples (SB-1 @ 5', SB-1 @ 10', SB-1 @ 20', SB-1 @ 30', SB-1 @ 40', SB-1 @ 50', SB-1 @ 60', SB-1 @ 70', SB-1 @ 80', SB-1 @ 90', SB-1 @ 100' and SB-1 @ 101') were collected and submitted to Cardinal Laboratories of Hobbs, New Mexico, for analysis of TPH and chloride concentrations. Laboratory analytical results indicated TPH concentrations ranged from less than the appropriate laboratory MDL for soil samples SB-1 @ 50', SB-1 @ 70' and SB-1 @ 90' to 21,500 ppm for soil sample SB-1 @ 5'. Chloride concentrations ranged from 186 ppm for soil sample SB-1 @ 5' to 749 ppm for soil sample SB-1 @ 20'. Soil samples collected at 20', 40', 60' 80' and 101' bgs were also analyzed for BTEX concentrations, which were determine to be less than the appropriate laboratory MDL.

Soil bore SB-2 was advanced to approximately one hundred and one feet (101') bgs in the central portion of the inferred pit location. During the advancement of the soil bore, twelve (12) soil samples (SB-2 @ 5', SB-2 @ 10', SB-2 @ 20', SB-2 @ 30', SB-2 @ 40', SB-2 @ 50', SB-2 @ 60', SB-2 @ 70', SB-2 @ 80', SB-2 @ 90', SB-2 @ 100' and SB-2 @ 101') were collected

and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations. Laboratory analytical results indicated TPH concentrations ranged from less than the appropriate laboratory MDL for soil samples SB-2 @ 60', SB-2 @ 70' and SB-2 @ 101' to 12,000 ppm for soil sample SB-2 @ 5'. Chloride concentrations ranged from 106 ppm for soil sample SB-2 @ 5' to 1,190 ppm for soil sample SB-2 @ 20'. Soil samples collected at 20', 40', 60' 80' and 101' bgs were also analyzed for BTEX concentrations, which were determine to be less than the appropriate laboratory MDL.

Soil bore SB-3 was advanced to approximately twenty feet (20') bgs within the footprint of a former aboveground storage tank. During the advancement of the soil bore, five (5) soil samples (SB-3 @ Surface, SB-3 @ 5', SB-3 @ 10, SB-3 @ 15' and SB-3 @ 20') were collected and submitted to the laboratory for analysis of TPH and chloride concentrations. Laboratory analytical results indicated TPH concentrations ranged from less than the appropriate laboratory MDL for soil samples SB-3 @ 10', SB-3 @ 15' and SB-3 @ 20' to 2,440 ppm for soil sample SB-3 @ Surface. Chloride concentrations ranged from 6.28 ppm for the soil sample SB-3 @ 15' to 369 ppm for soil sample SB-3 @ Surface. Soil samples collected at the surface, 5', and 20' bgs were also analyzed for BTEX concentrations, which were determine to be less than the appropriate laboratory MDL.

On June 11, 2013, Basin began excavation activities at the remediation site. The floor of the excavation was advanced to the caliche hardpan layer located at approximately seven feet (7') bgs. Excavation sidewalls were advanced until field tests suggested concentrations of BTEX, TPH and chloride were less than NMOCD regulatory standards. Excavated material was stockpiled on-site, pending final disposition.

On June 14, 2013, Basin collected one (1) soil sample (6-14-13 North Floor) was collected from the excavation and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations. Laboratory analytical results indicated the BTEX concentration was less than the laboratory MDL, the TPH concentration was 2,119 ppm and the concentration of chloride was 208 ppm.

In addition, one (1) five-point composite soil sample (6-14-13 Stockpile) was collected from the excavated material stockpiled on-site and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations. Laboratory analytical results indicated the BTEX concentration was 9.95 ppm, the TPH concentration was 5,542 ppm and the concentration of chloride was 208 ppm. Stockpiled material characterized by soil sample 6-14-13 Stockpile was hauled to an NMOCD-approved disposal facility.

On June 18, 2013, one (1) five-point composite soil sample (6-18-13 Stockpile) was collected from the excavated material stockpiled on site and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations, which were determined to be 8.39 ppm, 5,297 ppm and 224 ppm, respectively. Stockpiled material characterized by soil sample 6-18-13 Stockpile was hauled to an NMOCD approved disposal facility.

On June 21, 2013, Basin collected two (2) soil samples (South Floor and Waste Characterization) and submitted them to the laboratory for analysis of TPH and chloride concentrations. Laboratory analytical results indicated TPH concentrations ranged from less than the laboratory MDL for soil sample South Floor to 5,106 ppm for soil sample Waste Characterization. Chloride

concentrations ranged from 464 ppm for soil sample Waste Characterization to 880 ppm for soil sample South Floor. Soil sample South Floor was also analyzed for BTEX concentrations which were determined to be less than the appropriate laboratory MDL. Stockpiled material characterized by soil sample Waste Characterization was hauled to an NMOCD approved disposal facility.

On June 24, 2013, seven (7) confirmation soil samples (North SW #1, West SW #1, West SW #2, West SW #3, East SW #1, East SW #2 and Middle Floor) were collected from the excavation and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations. Laboratory analytical results indicated BTEX concentrations were less than the appropriate laboratory MDL for each of the submitted soil samples. TPH concentrations were less than the appropriate laboratory MDL for each of the submitted soil samples, with the exception of soil samples North SW #1 and East SW #1, which had concentrations of 122.6 ppm and 1,145 ppm, respectively. Chloride concentrations ranged from 144 ppm for soil sample East SW #1 to 1,260 ppm for soil sample East SW #2. BTEX, TPH and chloride concentrations were below NMOCD regulatory standards in each of the submitted soil samples, with the exception of East SW #2 which had a chloride concentration of 1,260 ppm. The excavation was advanced in the area represented by soil sample East SW #2.

On June 25, 2013, one (1) confirmation soil sample (South SW #1) was collected from the excavation and submitted to the laboratory for analysis of TPH and chloride concentrations. Laboratory analytical results indicated the TPH concentration was less than the laboratory MDL and the chloride concentration was 1,780 ppm. The excavation was advanced in the area represented by soil sample South SW #1.

On June 28, 2013, six (6) confirmation soil samples (South SW #1b, South SW #2b, East SW #2b, East SW Floor and SW Floor) were collected from the excavation and submitted to the laboratory for analysis of chloride concentrations. Laboratory analytical results indicated chloride concentrations ranged from 64.0 ppm for soil sample East SW #3b to 1,890 for soil sample East SW Floor. Soil samples South SW #1b, South SW #2b, East SW #3b, East SW Floor and SW Floor were also analyzed for BTEX and TPH concentrations, which were determined to be less than the appropriate laboratory MDL for each of the submitted soil samples. BTEX, TPH and chloride concentrations were below NMOCD regulatory standards in each of the submitted soil samples, with the exception of East SW Floor and SW Floor, which exhibited chloride concentrations of 1,890 ppm and 1,540 ppm, respectively.

On July 2, 2013, two (2) confirmation soil samples (East SW #2c and North SW #2) were collected from the excavation and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations. Laboratory analytical results indicated BTEX and TPH concentrations were less than the appropriate laboratory MDL in each of the submitted soil samples. Chloride concentrations ranged from 256 ppm for soil sample North SW #2 to 480 ppm for soil sample East SW #2c. BTEX, TPH and chloride concentrations were below NMOCD regulatory standards in each of the submitted soil samples.

In addition, one (1) five-point composite soil sample (7-2-13 Stockpile) was collected from the on-site stockpiled material and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations. Laboratory analytical results indicated soil sample 7-2-13 Stockpile exhibited a BTEX concentration of 2.92 ppm, a TPH concentration of 4,237 ppm and a chloride

concentration of 224 ppm. Based on laboratory analytical results it was determined that soil represented by soil sample 7-2-13 Stockpile would be suitable for use as backfill.

On July 9, 2013, three (3) confirmation soil samples (West SW #1b, West SW #2b and South SW #2c) were collected from the excavation and submitted to the laboratory for analysis of chloride concentrations. Laboratory analytical results indicated chloride concentrations ranged from 80.0 ppm for soil sample South SW #2c to 208 ppm for soil sample West SW #2b. Chloride concentrations were below NMOCD regulatory standards in each of the submitted sidewall soil samples, and horizontal delineation had been achieved in those areas.

On July 10, 2013, five (5) confirmation soil samples (North SW #1b, North SW #2b, South SW #1c, East SW #2d and West SW #3b) were collected from the excavation and submitted to the laboratory for analysis of chloride concentrations. Laboratory analytical results indicated chloride concentrations ranged from 64.0 ppm for soil samples North SW #2b and West SW #3b to 256 ppm for soil sample South SW #1c. Chloride concentrations were below NMOCD regulatory standards in each of the submitted sidewall soil samples, and horizontal delineation had been achieved.

In addition, one (1) soil sample (SW Floor WC) was collected from the floor of the excavation from what was believed to be one of the most heavily impacted areas in an effort to characterize impacted soil that would remain in-situ. Soil sample SW Floor WC was submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations. Laboratory analytical results indicated soil sample SW Floor WC had a BTEX concentration below the laboratory MDL, a TPH concentration of 5,130 ppm and a chloride concentration of 896 ppm.

Between June 25 and July 12, 2013, approximately two thousand, one hundred and forty-four (2,144) cubic yards of impacted material was transported to Sundance Services, Inc. (NMOCD Permit #NM-01-0003) for disposal. The final dimensions of the primary excavation were approximately one hundred and seventy-five feet (175') in length, thirty-five feet (35') in width and seven feet (7') in depth. Copies of disposal manifests are provided as Appendix B.

On July 31, 2013, upon receiving approval from an NMOCD representative, a twenty-millimeter (20mm) polyurethane liner was installed on the floor of the excavation at approximately seven feet (7') bgs. A one-foot (1') layer of pad sand was installed above and below the liner to maintain its integrity during backfilling activities. This engineering control was designed to inhibit the vertical migration of contaminants left in-situ. Upon installation of the liner, the excavation was backfilled with on-site soil represented by soil sample 7-2-13 Stockpile. Excavation backfill was compacted in lifts and contoured to match the surrounding topography.

On August 6, 2013, Basin began excavation activities in the area characterized by the former aboveground storage tanks. The excavation floor and sidewalls were advanced until field tests suggested concentrations of BTEX, TPH and chloride were below NMOCD regulatory standards.

On August 7, 2013, five (5) confirmation soil samples (Tank Stain NE/SW, Tank Stain NW/SW, Tank Stain SE/SW, Tank Stain SW/SW and Tank Stain Floor) were collected from the excavation floor and sidewalls and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations. Laboratory analytical results indicated BTEX concentrations were less

than the appropriate laboratory MDL for each of the submitted soil samples. Analytical results indicated TPH concentrations ranged from less than the appropriate laboratory MDL for soil samples Tank Stain NE/SW and Tank Stain NW/SW to 5,944 ppm for soil sample Tank Stain SW/SW. Chloride concentrations ranged from 112 ppm for soil sample Tank Stain NW/SW to 496 ppm for soil sample Tank Stain SW/SW. BTEX, TPH and chloride concentrations were below NMOCD regulatory standards in each of the submitted soil samples with the exception of Tank Stain SW/SW and Tank Stain Floor, which exhibited TPH concentrations of 5,944 ppm and 5,310 ppm, respectively. The excavation was advanced in the areas represented by soil samples Tank Stain SW/SW and Tank Stain Floor.

In addition, one (1) five-point composite soil sample (AST Stockpile) was collected from the associated stockpiled material and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations. Laboratory analytical results indicated soil sample AST Stockpile exhibited a BTEX concentration of less than the laboratory MDL, a TPH concentration of 463.9 ppm and a chloride concentration of 208 ppm.

On August 9, 2013, two (2) confirmation soil samples (Tank Stain SWSW B and Tank Stain Floor @ 12') were collected from the excavation floor and sidewall and submitted to the laboratory for analysis of TPH and chloride concentrations. Laboratory analytical results indicated TPH concentrations were 22.3 ppm for soil sample Tank Stain SWSW B and 1,258 ppm for soil sample Tank Stain Floor @ 12'. Chloride concentrations were 256 ppm for soil sample Tank Stain SWSW B and 288 ppm for soil sample Tank Stain Floor @ 12'. TPH and chloride concentrations were below NMOCD regulatory standards in each of the submitted soil samples. The final dimensions of the excavation were approximately eighteen feet (18') in length, fifteen feet (15') in width and twelve feet (12') in depth.

On August 13, 2013, the small excavation was backfilled with stockpiled soil represented by soil sample AST Stockpile. Excavation backfill was compacted in lifts and contoured to match the surrounding topography.

The location will be reseeded at a time more conducive to germination.

4.0 QA/QC PROCEDURES

4.1 Soil Sampling

Soil samples were delivered to Cardinal Laboratories of Hobbs, New Mexico, and/or Xenco Laboratories of Odessa, Texas, for BTEX, TPH, and chloride analyses using the methods described below:

- BTEX concentrations in accordance with EPA Method SW-846 8021b
- TPH concentrations in accordance with modified EPA Method SW-846 8015M
- Chloride concentrations in accordance with EPA Method 300.0 and/or 4500 Cl-B.

4.2 Decontamination of Equipment

Cleaning of the sampling equipment was the responsibility of the environmental technician. Prior to use, and between each sample, the sampling equipment was cleaned with Liqui-Nox® detergent and rinsed with distilled water.

4.3 Laboratory Protocol

The laboratory was responsible for proper QA/QC procedures after signing the chain-of-custody form(s). These procedures were either transmitted with the laboratory reports or are on file at the laboratory.

5.0 SITE CLOSURE REQUEST

Laboratory analytical results from confirmation soil samples collected from the sidewalls of the Drip Tank #61-62 excavation indicated concentrations of benzene, BTEX, TPH and chloride were less than NMOCD regulatory standards. An approved twenty-millimeter (20mm) polyurethane liner was installed on the floor of the excavation at approximately seven feet (7') bgs. This engineering control is designed to inhibit the vertical migration of contaminants left insitu. Based on these laboratory analytical results and the installation of an approved engineering control, Basin recommends Regency provide the NMOCD Hobbs District Office a copy of this Remediation Summary & Risk-Based Site Closure Request and request the NMOCD grant site closure to the Drip Tank #61-62 Historical Release Site.

6.0 LIMITATIONS

Basin Environmental Service Technologies, LLC, has prepared this *Remediation Summary & Risk-Based Site Closure Request* to the best of its ability. No other warranty, expressed or implied, is made or intended. Basin has examined and relied upon documents referenced in the report and on oral statements made by certain individuals. Basin has not conducted an independent examination of the facts contained in referenced materials and statements. Basin has presumed the genuineness of these documents and statements and that the information provided therein is true and accurate. Basin has prepared this report in a professional manner, using the degree of skill and care exercised by similar environmental consultants. Basin notes that the facts and conditions referenced in this report may change over time, and the conclusions and recommendations set forth herein are applicable only to the facts and conditions as described at the time of this report.

This report has been prepared for the benefit of Regency Field Services. The information contained in this report, including all exhibits and attachments, may not be used by any other party without the express consent of Basin Environmental Service Technologies, LLC, and/or Regency Field Services.

7.0 DISTRIBUTION

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New Mexico Energy, Minerals and Natural Resources Department

Oil Conservation Division (District 1)

1625 French Drive Hobbs, NM 88240

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Copy 2: Phillip Little

Regency Field Services

801 S. Loop 464

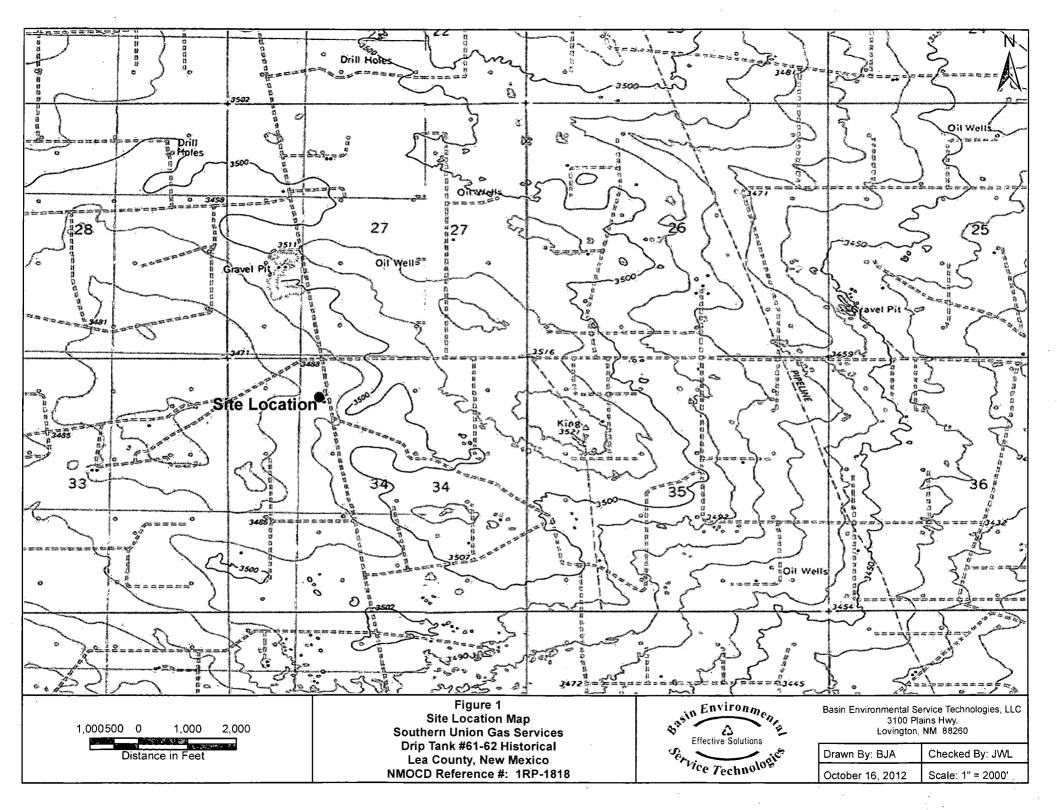
Monahans, Texas 79756 Phillip.little@sug.com

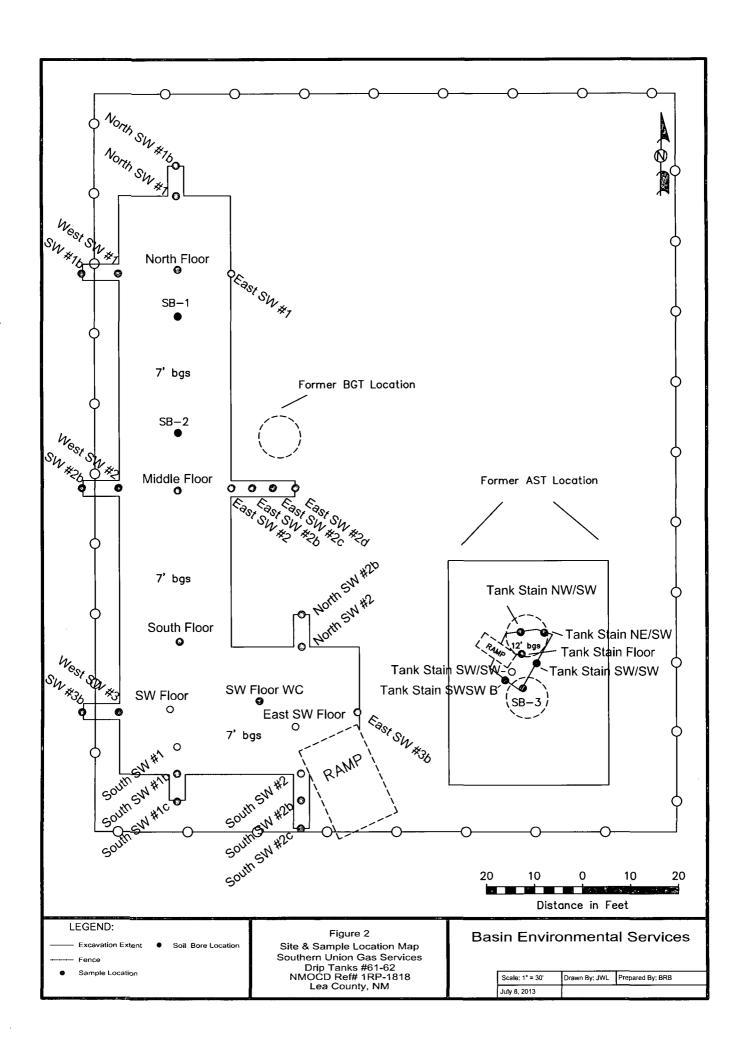
Copy 3: Basin Environmental Service Technologies, LLC

P.O. Box 301

Lovington, New Mexico 88260

FIGURES





TABLES

TABLE 1 CONCENTRATIONS OF BENZENE, BTEX, TPH & CHLORIDE IN SOIL

SOUTHERN UNION GAS SERVICES DRIP TANK #61-62 HISTORICAL RELEASE SITE LEA COUNTY, NEW MEXICO NMOCD REF: #1RP-1818

	T				METHOD: EI	PA SW 846-80	21B, 5030		ME	THOD: 801	5M _	TOTAL	EPA: 300
SAMPLE LOCATION	SAMPLE DEPTH (BGS)	SAMPLE DATE	SOIL STATUS	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL- BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)	TOTAL BTEX (mg/Kg)	GRO C ₆ -C ₁₂ (mg/Kg)	DRO C ₁₂ -C ₂₈ (mg/Kg)	ORO C ₂₈ -C ₃₅ (mg/Kg)	TPH C ₆ -C ₂₈ (mg/Kg)	CHLORIDE (mg/Kg)
Floor Northwest Corner	N/A	3/19/2008	N/A	<0.0011	<0.0022	<0.0011	<0.0022	<0.0022	<16.3	62.9	37.8	100.7	21
#2 Tank Floor	N/A	3/19/2008	N/A	7.894	70.99	87.89	363.9	530.6	10,400	31,700	7,060	49,160	681
Floor Center	N/A	3/19/2008	N/A	-	-	-	-	•	<17.2	21.3	18.4	39.7	160
North Wall East Top	N/A	3/19/2008	N/A	-	-	-	-	-	<15.9	152	80.4	232.4	
East Wall North Bottom	N/A	3/19/2008	N/A	-	-	-	-	-	27.0	1,150	265	1,442	
South Wall East Top	N/A	3/19/2008	N/A	-	-	-	-	-	<16.0	1,340	373	1,713	-
West Wall North Bottom	N/A	3/19/2008	N/A	-	-	-	-	-	29.8	338	213	580.8	- "
Pit Center Surface	N/A	3/19/2008	N/A	<0.0010	<0.0020	0.0012	0.0042	0.0054	26.3	1,250	1,280	2,556.3	95.7
Pit Center Surface 2ft BGS	N/A	3/19/2008	N/A	_	-	-	-	-	365	4.970	2.010	7,345	-
Pit Center Surface 5ft BGS	N/A	3/19/2008	N/A						<16.9	23.4	<16.9	23.4	191
#1 Worse Case Surface	N/A	3/19/2008	N/A	<0.0053	0.0135	<0.0053	<0.0053	0,0135	30.3	935	596	1,561,3	63.8
		07.1072000		0.0000	0.0.00	0,0000	0,000				333	.,,	
TT-1 @ 14'	14'	10/12/2012	N/A	<0.00108	<0.00216	<0.00108	<0.00216	<0.00216	<16.3	92.6	<16.3	92.6	728
TT-1 @ Surface (pit)	Surface	10/12/2012	In-Situ	<0.00107	<0.00213	<0.00107	<0.00213	<0.00213	<16.1	399	102	501	24.3
TT-1 @ 15' (pit)	15'	10/12/2012	In-Situ	<0.00107	<0.00216	<0.00107	<0.00216	<0.00216	<16.2	45.4	<16.2	45.4	160
11-1 (W 10 (DII)	1 13	10/12/2012	IIFORU	-0.00108	-0.00216	-0.00108	-0,00210	-0.00210	10.2	40.4	10.2	40,4	100
SB-1 @ 5'	5'	4/30/2013	In-Situ	-		-	-		5,160	16,100	211	21,500	186
SB-1 @ 10'	10'	4/30/2013	In-Situ	-		-	-		25.7	542	42,9	611	581
SB-1 @ 20'	20'	4/30/2013	In-Situ	<0.00107	<0.00213	<0.00107	<0.00213	<0.00213	<16.1	62.1	<16,1	62.1	513
SB-1 @ 30'	30'	4/30/2013	In-Situ		-0.00210	-0,00101	-0,00210	-0.002 10	<15.8	49.2	<15.8	49.2	614
SB-1 @ 40'	40'	4/30/2013	In-Situ	<0.00103	<0.00206	<0.00103	<0.00206	<0.00206	<15.6	17.7	<15.6	17.7	503
SB-1 @ 50	50'	4/30/2013	In-Situ	~0.00103	10.00200	40,00103	40.00200	40.00200	<15.6	<15.6	<15.6	<15.6	624
SB-1 @ 60'	60'	4/30/2013	In-Situ	<0.00104	<0.00209	<0.00104	<0.00209	<0.00209	<15.6	18,2	<15.6	18.2	749
SB-1 @ 70'	70'	4/30/2013	In-Situ	<0.00104	<0.00209	<0.00104	<u> </u>	<0.00209	<15.5	<15.5	<15.5	<15,5	598
SB-1@ 70	80'	4/30/2013	In-Situ	<0.00104	<0.00208	<0.00104	<0.00208	<0.00208	<15.6	19.2	<15.6	19.2	540
									<15.0				483
SB-1 @ 90'	90'	4/30/2013	In-Situ		· -	-		-		<15.3	<15.3	<15.3	
SB-1 @ 100'	100'	4/30/2013	In-Situ			-	-	-	<15.2	26.6	<15.2	26.6	250
SB-1 @ 101' Core	101'	4/30/2013	In-Situ	<0.00551	<0,0110	<0.00551	<0.0110	<0.0110	<16.5	53.5	<16.5	53.5	226
SB-2 @ 5'	5'	4/30/2013	In-Situ				-		1,640	10,100	252	12,000	106
								<u>-</u>	<16.4		42.4	451	510
SB-2 @ 10'	10'	4/30/2013	In-Situ	-		- 0.004.07	<0.00213	<0.00213	<16.4	409			1,190
SB-2 @ 20'	20'	4/30/2013	In-Situ	<0.00107	<0.00213	<0.00107		<0.00213		178	17.8	196	
SB-2 @ 30'	30'	4/30/2013	In-Situ	-	-		-0.00000		<15.9	171	18.2	189	1,100
SB-2 @ 40'	40'	4/30/2013	In-Situ	<0.00105	<0.00209	<0.00105	<0.00209	<0.00209	<15.9	26.3	<15.9	26,3	901
SB-2 @ 50	50'	4/30/2013	In-Situ	-			-		<15.6	23.3	<15.6	23.3	897
SB-2 @ 60'	60'	4/30/2013	In-Situ	<0.00105	<0.00209	<0.00105	<0.00209	<0.00209	<15.7	<15.7	<15,7	<15.7	822_
SB-2 @ 70'	70'	4/30/2013	In-Situ		-				<15.6	<15.6	<15.6	<15.6	616_
SB-2 @ 80'	80'	4/30/2013	In-Situ	<0.00109	<0.00219	<0.00109	<0.00219	<0.00219	<16.6	75.3	<16.6	75,3	487
SB-2 @ 90'	90'	4/30/2013	In-Situ		·	-	-		<15.6	23.5	<15.6	23.5	409
SB-2 @ 100'	100'	4/30/2013	In-Situ	-	-		-	L	<15.4	<15.4	<15.4	<15.4	405
SB-2 @ 101' Core	101'	4/30/2013	In-Situ	<0.00107	<0.00214	<0.00107	<0.00214	<0.00214	<16.2	47.3	<16.2	47.3	413
SB-3 @ Surface	Surface	4/30/2013	In-Situ	<0.00100	<0.00201	<0.00100	<0.00201	<0.00201	<15.2	2380	63	2.440	369
SB-3 @ 5'	5'	4/30/2013	In-Situ	<0.00103	<0.00207	<0.00103	<0.00207	<0.00207	<15.6	21.4	<15.6	21.4	219
SB-3 @ 10'	10'	4/30/2013	In-Situ	-0.00103	-0.00207		-0.00207		<16.1	<16.1	<16.1	<16.1	7.05
SB-3 @ 15'	15'	4/30/2013	In-Situ		-				<16.0	<16.0	<16.0	<16.0	6.28
SB-3 @ 20'	20'	4/30/2013	In-Situ	<0.00107	<0.00214	<0.00107	<0.00214	<0.00214	<16.1	<16.1	<16.1	<16.1	6.73
		.,			5.552.14	0.00.07	0.00274				1 1 1		
6-14-13 Stockpile	N/A	6/14/2013	Stockpiled	<0.050	1.02	2.36	6.56	9.95	242	4,000	1,300	5,542	208
6-14-13 North Floor	7'	6/14/2013	In-Situ	<0.050	<0.050	<0.050	<0.150	<0.300	<50.0	1,450	669	2,119	208

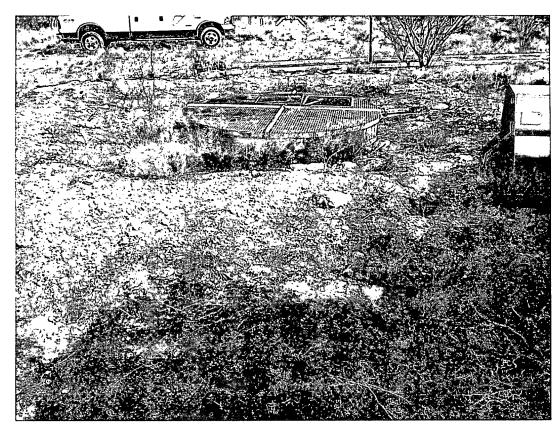
TABLE 1 CONCENTRATIONS OF BENZENE, BTEX, TPH & CHLORIDE IN SOIL

SOUTHERN UNION GAS SERVICES DRIP TANK #61-62 HISTORICAL RELEASE SITE LEA COUNTY, NEW MEXICO NMOCD REF: # 1RP-1818

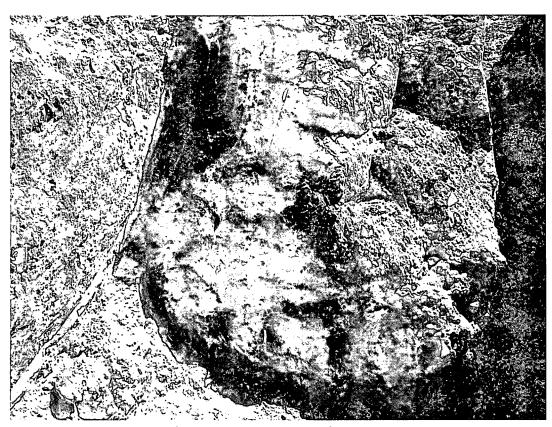
	1				METHOD: E	PA SW 846-80	21B, 5030		ME	THOD: 801	5M	TOTAL	EPA: 300
SAMPLE LOCATION	SAMPLE DEPTH (BGS)	SAMPLE DATE	SOIL STATUS	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL- BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)	TOTAL BTEX (mg/Kg)	GRO C ₆ -C ₁₂ (mg/Kg)	DRO C ₁₂ -C ₂₈ (mg/Kg)	ORO C ₂₈ -C ₃₅ (mg/Kg)	TPH C ₆ -C ₂₈ (mg/Kg)	CHLORIDE (mg/Kg)
6-18-13 Stockpilie	N/A	6/18/2013	Stockpiled	<0.250	1.19	1.63	5.57	8.39	197	4,100	1,000	5,297	224
<u> </u>	<u> </u>				· ` `								
South Floor	6'	6/21/2013	In-Situ	<0.0050	<0.0050	<0.0050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	880
Waste Characterization	N/A	6/21/2013	Stockpiled		-	-	<u> </u>	-	176	3840	1,090	5,106	464
North SW#1	6'	6/24/2013	1. 00		<0.050	<0.050	0.450			00.0	 	100.0	
	6'	6/24/2013	In-Situ	<0.050			<0.150	<0.300	<50.0	68.6	54	122.6	336
West SW #1 West SW #2	6'	6/24/2013	In-Situ In-Situ	<0.050 <0.050	0.059 <0.050	<0.050 <0.050	<0.150	<0.300 <0.300	<10.0	<10.0 <10.0	<10.0 <10.0	<10.0	672 352
West SW #3	5.5'	6/24/2013	In-Situ	<0.050	<0.050	<0.050	<0.150 <0.150		<10.0 <10.0	<10.0	<10.0	<10.0 <10.0	672
East SW #1	6'	6/24/2013	In-Situ		<0.050	<0.050		<0.300 <0.300	<10.0 <50.0	847	298		144
	6'	6/24/2013		<0.050			<0.150					1,145	
East SW #2			Excavated	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	1,260
Middle Floor	6.5	6/24/2013	In-Situ	<0.050	<0.050	<0.050	<0.150	<0.300	<50.0	<50,0	<50.0	<50.0	208
South SW #1	5.5'	6/25/2013	Excavated	-	-		-		<10.0	<10.0	<10.0	<10.0	1,780
						. 4	м			,		. ,	
South SW #1b	6'	6/28/2013	In-Situ	<0.050	<0.050	<0,050	<0.150	< 0.300	<10.0	<10,0	<10.0	<10.0	688
South SW #2b	2'	6/28/2013	In-Situ	<0.050	0.083	0,057	<0.150	<0.300	<10.0	<10,0	<10,0	<10,0	272
East SW #2b	6'	6/28/2013	In-Situ	-	-	-	-	-	-	-	-		400
East SW #3b	2'	6/28/2013	In-Situ	<0.050	<0.050	<0.050	<0,150	<0.300	<50.0	<50.0	<50,0	<50.0	64.0
East SW Floor	3'	6/28/2013	Excavated	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	1,890
SW Floor	3'	6/28/2013	Excavated	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	1,540
_							3,,54						
East SW #2c	6'	7/2/2013	In-Situ	<0.050	<0.050	<0.050	< 0.150	<0.300	<10.0	<10.0	<10.0	<10.0	480
North SW #2	6'	7/2/2013	In-Situ	<0.050	< 0.050	<0.050	<0.150	< 0.300	<10.0	<10.0	<10.0	<10.0	256
7-2-13 Stockpile	N/A	7/2/2013	Stockpiled	<0.050	0.212	1.21	1.49	2,92	77.6	3,140	1,020	4,237	224
West SW #1b	6'	7/9/2013	In-Situ	-		-	-	-	-	-	-	-	144
West SW #2b	6'	7/9/2013	In-Situ		-	-	-	-	-	-	-	-	208
South SW #2c	6'	7/9/2013	In-Situ	-				-		٠			80.0
North SW#1b	6'	7/10/2013	In-Situ	-	-		-	-	-			-	144
North SW #2b	6'	7/10/2013	In-Situ		-			-	-	-	-		64.0
South SW #1c	6'	7/10/2013	In-Situ	-		-		-		-	-	-	256
East SW #2d	6'	7/10/2013	In-Situ		-	-	-		-	-	-	-	144
West SW #3b	6'	7/10/2013	In-Situ		-	-	-	-	-	-	-		64.0
SW Floor WC	7'	7/10/2013	In-Situ	<0.050	<0.050	<0.050	<0.150	<0.300	<50.0	3,550	1,580	5,130	896
		07/00/											
Tank Stain NE/SW	7'	8/7/2013	In-Situ	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	320
Tank Stain NW/SW	7'	8/7/2013	In-Situ	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	112
Tank Stain SE/SW	7'	8/7/2013	In-Situ	<0.050	<0.050	<0.050	<0.150	<0.300	<50.0	2,860	541	3,401	176
Tank Stain SW/SW	7'	8/7/2013	Excavated	<0.100	<0.100	<0.100	<0.300	<0.600	128	4,940	876	5,944	496
Tank Stain Floor	9'	8/7/2013	Excavated	<0.200	<0.200	<0.200	<0.600	<1.20	225	4,480	605	5,310	240
AST Stockpile	N/A	8/7/2013	Stockpiled	<0.050	<0.050	<0.050	<0.150	<0.300	<10,0	371	92.9	463.9	208
Tank Stain SWSW B	7'	8/9/2013	In-Situ		_				<10.0	22,3	<10.0	22,3	256
Tank Stain Floor @ 12'	12'	8/9/2013	In-Situ		-	-	-		<10.0	1,100	158	1,258	288
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APPENDICES

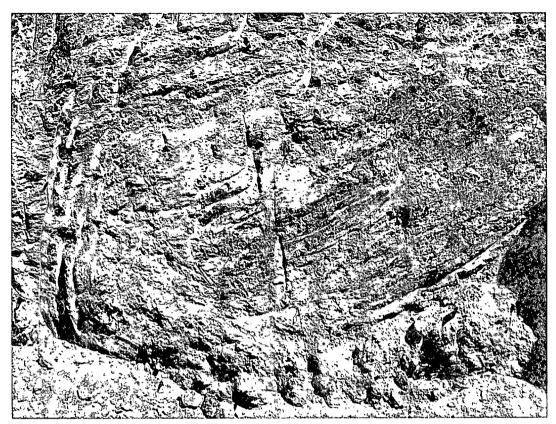
Appendix A
Photographs



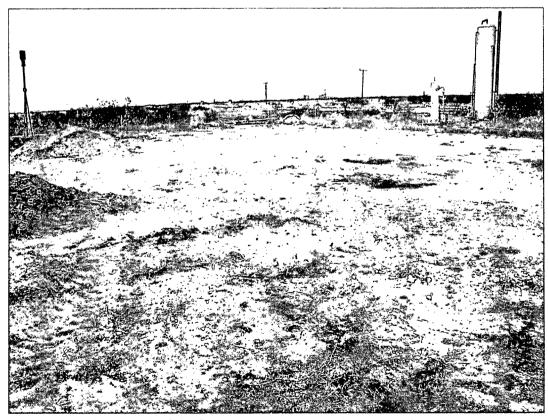
Photograph of BGT at the Drip Tank #61-62 prior to being removed.



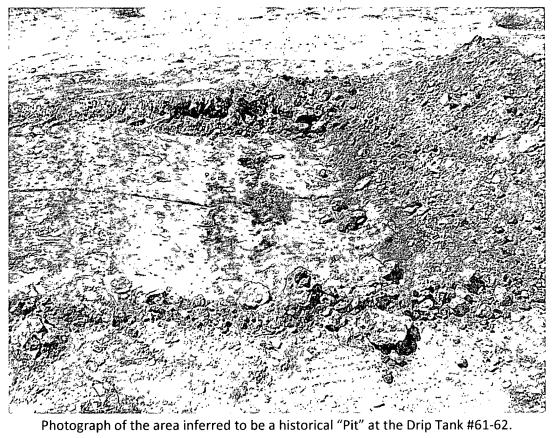
 $\label{prop:photograph} Photograph of the excavation resulting from the BGT removal.$

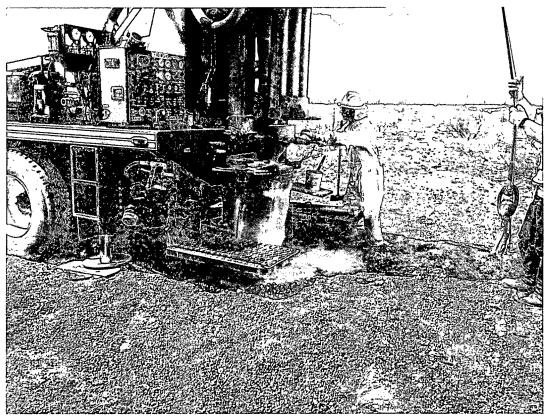


Photograph of the excavation resulting from the BGT removal.

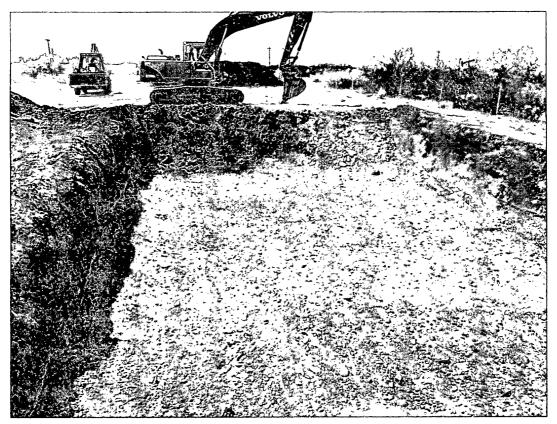


Photograph of the former BGT location at the Drip Tank #61-62.

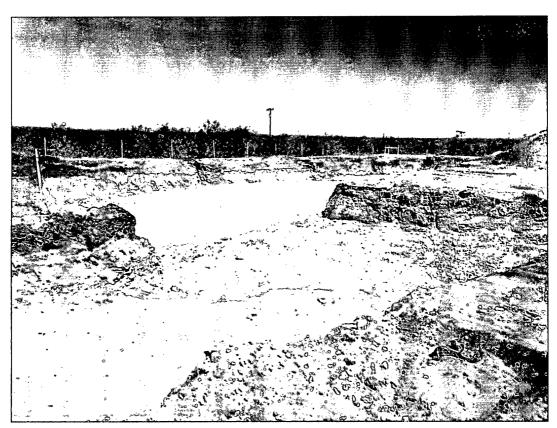




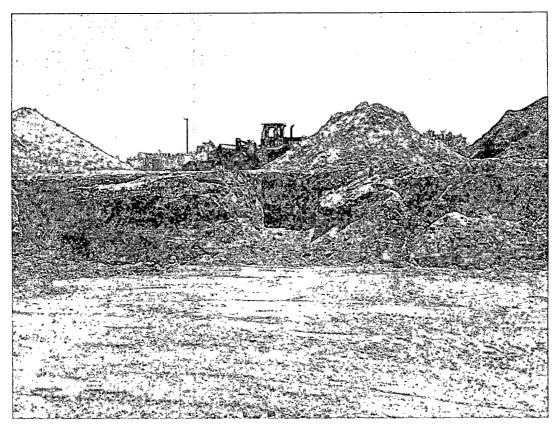
Photograph of soil boring activities at the Drip Tank #61-62.



Photograph excavation activities at the Drip Tank #61-62.



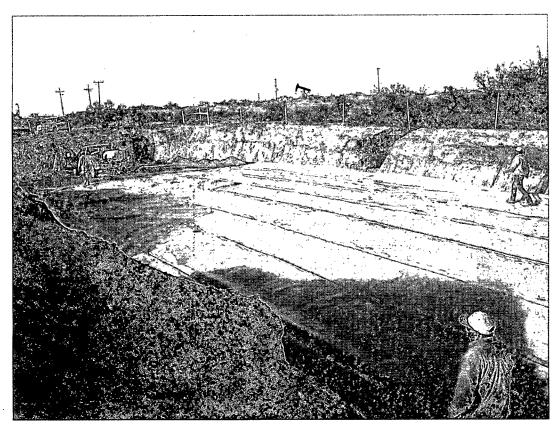
Photograph of excavation activities at the Drip Tank #61-62.



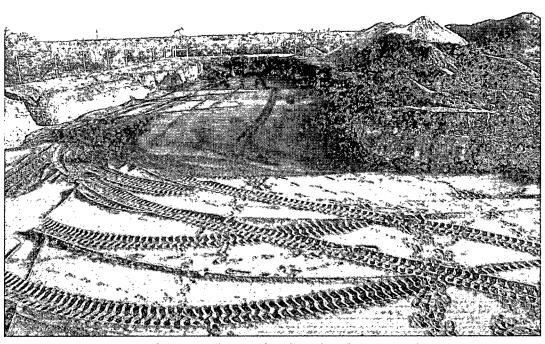
Photograph of excavation activities at the Drip Tank #61-62.



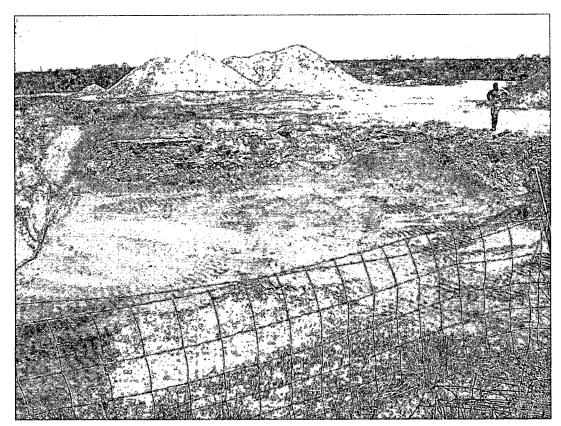
Photograph of excavation activities at the Drip Tank #61-62.



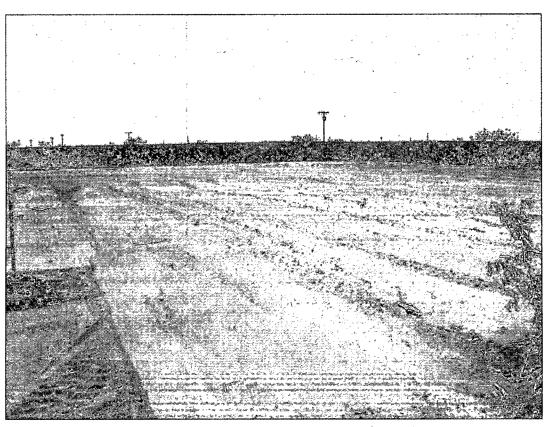
Photograph of the installation of a 20-Mil poly liner at the Drip Tank #61-62.



Photograph of the installation of pad sand at the Drip Tank #61-62.



Photograph of backfilling activities at the Drip Tank #61-62.



Photograph of the Drip Tank #61-62 upon completion of remediation activities.

Appendix B Disposal Manifests

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#st	JNDANCE SER	Merico SECTI	TICKET No.: 251458	
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	VDANCE SER* 100 Box 1737 Eurice, hear (875) 198-251	Mrcko 88231	TICKET No.	251122
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FACILITY RE	PRESCRITATIVES	Canary Sundance Acct #1	Pink-Transp	priet

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# sun	PD. Box 1717 (lanks, News) (575) 394-2511		TICKET No.	281/152
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Ì	TRANSPORTER COMPANY: Tel 18 A.1 TIME 12:4/AMPM)
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	TYPE OF MATERIAL	
1) Production Water	1) Drilling Hulds	[] Binsate
1 Tank Bottoms	bel Contaminated Soil	[] Jet Out
E 3 Splids	1 T BSSW Content:	i 1 Catt Oux
Description: £11		······································
RRC or API #		C-133#
VOLUME OF MATERIAL 1 BBLS.	VI YARD	76 1 11
FO TIME 40 U.S.C. 4 6901, et sen, THE NM	CONSERVATION AND RECOVERY AC HEALTH AND SAF, CODE 9 361,001	
	CONSERVATION AND RECOVERY AC PLACIFIAND SAC CODE 9 SALEDY AFFORDED DRILLING FUIDS, PRO- EVILLOMENT OR PRODUCTION OF ERVICLS, INCIS ACCEPTANCE OF THE AND WARRANTS THAT ONLY THOM DELIVERED BY TRANSPORT IN OWN PROPERTY OF TRANSPORT MORE TO THE PROPERTY OF TRANSPORT PROVIDED TO THE PROPERTY OF TRANSPORT.	TO 1974, AS AMENDED FROM THAE IS YELL, AND GOTHER WASTE, CEUDE OIL ON MATURAL GAS ON MATURAL GAS ON THE WASTE, CEUDE OIL ON MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL DELIVERED BY THE TO SUNDANCE SERVICES, INC. IN TO SUNDANCE SERVICES OF THE CONTROL OF THE MATURAL GAS ON THE MATURAL OF THE MATURAL OF THE MATURAL GAS ON THE MATURAL OF THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS ON THE MATURAL GAS
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DATE: 7/3/	YEHICLE NO:		PARTE COMPANY AND AND AND AND AND AND AND AND AND AND	14 Taylor
CHARGE TO:	3116	15	NO HOME	

		TYPE OF MATERIAL		
	1 1 Production Water	F Drilling Fluids	[] Rinsate	
	l 1 Tank Bottoms	If I Contaminated Soil	I I Jet Out	
	f 1 Solids	1 FBS&W Contents	1 1 Cail Out	ı
Descript	ion:	<u> </u>		
RAC or API		· · · · · · · · · · · · · · · · · · ·	C-133#	
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	PO:flor 1737 Eurice, New (575) 354-251		TICKET No. 252202
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LEASE OPERATORIS	HIPPER/COMPANY:	C. Llia	······································	*****
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# SU	NDANCE SEJ P.O. Box 1737 Lunke, N (375) 1941		TICKET No.	252205
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LEASE NAME:	Lr	11.11	1	
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(575) 394-25	VICES, Inc.	TICKET No.	252536
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Appendix C Laboratory Analytical Reports

Analytical Report 300012

for

Southern Union Gas Services-Jal

Project Manager: Tony Savoie

Drip Tanks # 61 & # 62 BGT-012

25-MAR-08



12600 West I-20 East Odessa, Texas 79765

Texas certification numbers: Houston, TX T104704215

Florida certification numbers:

Houston, TX E871002 - Miami, FL E86678 - Tampa, FL E86675

Norcross(Atlanta), GA E87429

South Carolina certification numbers: Norcross(Atlanta), GA 98015

North Carolina certification numbers: Norcross(Atlanta), GA 483

Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America Midland - Corpus Christi - Atlanta





25-MAR-08

Project Manager: Tony Savoie Southern Union Gas Services-Jal 610 Commerce Jal, NM 88252

Reference: XENCO Report No: 300012

Drip Tanks # 61 & # 62

Project Address:

Tony Savoie:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 300012. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 300012 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

Brent Barron, II

Odessa Laboratory Manager

Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

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Houston - Dallas - San Antonio - Austin - Tampa - Miami - Atlanta - Corpus Christi - Latin America



Sample Cross Reference 300012



Southern Union Gas Services-Jal, Jal, NM

Drip Tanks # 61 & # 62

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
Floor Northwest Corner	S	Mar-19-08 12:35		300012-001
# 2 Tank Floor	S	Mar-19-08 10:40		300012-002
Floor Center	S	Mar-19-08 12:30		300012-003
North Wall East Top	S	Mar-19-08 13:25		300012-004
East Wall North Bottom	S	Mar-19-08 13:35		300012-005
South Wall East Top	S	Mar-19-08 14:00		300012-006
West Wall North Bottom	S	Mar-19-08 14:55		300012-007
Pit Center Surface	S	Mar-19-08 15:10		300012-008
Pit Center Surface 2ft BGS	S	Mar-19-08 15:20		300012-009
Pit Center Surface 5ft BGS	S	Mar-19-08 15:30		300012-010
# 1 Worse Case Surface	S	Mar-19-08 11:15		300012-011

Project Name: Drip Tanks # 61 & # 62

Project Location:

Project Id: BGT-012

Contact: Tony Savoie

Report Date: 25-MAR-08

Date Received in Lab: Thu Mar-20-08 08:48 am

Project Manager: Brent Barron, II

	Lab Id:	300012-0	001	300012-0	02	300012-0	03	300012-0	04	300012-0	05	300012-00	06
Analysis Danuariad	Field Id:	Floor Northwe	st Corner	# 2 Tank F	loor	Floor Cen	iter	North Wall Ea	ıst Top	East Wall North	Bottom	South Wall Eas	st Top
Analysis Requested	Depth:												
	Matrix:	SOIL		SOIL		SOIL		SOIL		SOIL		SOIL	
	Sampled:	Mar-19-08	12:35	Mar-19-08 1	0:40	Mar-19-08 1	12:30	Mar-19-08 1	13:25	Mar-19-08 1	3:35	Mar-19-08 1	4:00
BTEX by EPA 8021B	Extracted:	Mar-21-08	08:52	Mar-21-08 ()8:52								
	Analyzed:	Mar-21-08	12:51	Mar-21-08 1	4:03								
	Units/RL:	mg/kg	RL	mg/kg	RL								
Benzene		ND	0.0011	7.894	1.247								
Toluene		ND	0.0022	70.99	2.494								
Ethylbenzene		ND	0.0011	87.89	1.247								
m,p-Xylenes		ND	0.0022	337.2	2.494								·
o-Xylene		ND	0.0011	26.70	1.247								
Xylenes, Total		ND		363.9									
Total BTEX		ND		530.674									
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TPH By SW8015 Mod	Extracted:	Mar-20-08	14:05	Mar-20-08 1	4:05	Mar-20-08 1	14:05	Mar-20-08	14:05	Mar-20-08 1	4:05	Mar-20-08 1	4:05
	Analyzed:	Mar-20-08	20:30	Mar-20-08 2	23:20	Mar-21-08 (00:17	Mar-21-08 (00:45	Mar-21-08 (1:41	Mar-21-08 0	2:10
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL
C6-C12 Gasoline Range Hydrocarbons		ND	16.3	10400	374	ND	17.2	ND	15.9	27.0	15.7	ND	16.0
C12-C28 Diesel Range Hydrocarbons		62.9	16.3	31700	374	. 21.3	17.2	152	15.9	1150	15.7	1340	16.0
C28-C35 Oil Range Hydrocarbons		37.8	16.3	7060	374	18.4	17.2	80.4	15.9	265	15.7	373	16.0
Total TPH		100.7		49160		39.7		232.4		1442		1713	
Total Chloride by EPA 9253	Extracted:												
	Analyzed:	Mar-20-08	14:20	Mar-20-08 1	4:20	Mar-20-08 1	14:20						
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL						
Chloride		21.3	5.00	681	5.00	160	5.00						

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use.

The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America - Atlanta - Corpus Christi

Brent Barron Odessa Laboratory Director Project Name: Drip Tanks # 61 & # 62

Report Date: 25-MAR-08 **Project Location:** Project Manager: Brent Barron, II

	Lab Id:	300012-0	007	300012-0	08	300012-009	9	300012-0	10	300012-0	11		
Anabasia Danasatad	Field Id:	West Wall Nort	h Bottom	Pit Center Su	rface	Pit Center Surface	2ft BGS	Pit Center Surfac	e 5ft BGS	# 1 Worse Case	Surface		
Analysis Requested	Depth:												
	Matrix:	SOIL		SOIL		SOIL		SOIL		SOIL			
	Sampled:	Mar-19-08	14:55	Mar-19-08 1	5:10	Mar-19-08 15	5:20	Mar-19-08	15:30	Mar-19-08 1	1:15		
BTEX by EPA 8021B	Extracted:	•		Mar-20-08 (8:55					Mar-21-08 (08:52	-	
BIEA by EIA 0021B	Analyzed:			Mar-20-08 I	4:39					Mar-21-08	3:09		
	Units/RL:			mg/kg	RL					mg/kg	RL		
Benzene	·	···		ND	0.0010					ND	0.0053		
Toluene				ND	0.0020					0.0135	0.0105		
Ethylbenzene				0.0012	0.0010					ND	0.0053		
m,p-Xylenes				0.0031	0.0020					ND	0.0105		
o-Xylene				0.0011	0.0010					ND	0.0053		
Xylenes, Total				0.0042						ND			
Total BTEX				0.0054						0.0135			
Percent Moisture	Extracted:												
	Analyzed:	Mar-20-08	16:30	Mar-20-08 1	6:30	Mar-20-08 16	i:30	Mar-20-08	16:30	Mar-20-08	6:30		
	Units/RL:	%	RL	%	RL	%	RL	%	RL	%	RL		
Percent Moisture		7.62		1.23		7.68		11.1		4.94			
TPH By SW8015 Mod	Extracted:	Mar-20-08	14:05	Mar-24-08 1	4:55	Mar-20-08 14	:05	Mar-20-08	14:05	Mar-20-08	4:05		
TITE Dy S WOOTS WIGH	Analyzed:	Mar-21-08	02:38	Mar-24-08 2	2:34	Mar-21-08 03	:34	Mar-21-08 (04:03	Mar-24-08 (9:34		
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL		
C6-C12 Gasoline Range Hydrocarbons		29.8	16.2	26.3	15.2	365	325	ND	16.9	30.3	15.8		
C12-C28 Diesel Range Hydrocarbons		338	16.2	1250	15.2	4970	325	23.4	16.9	935	15.8		
C28-C35 Oil Range Hydrocarbons		213	16.2	1280	15.2	2010	325	ND	16.9	596	15.8		
Total TPH		580.8		2556.3		7345		23.4		1561.3			
Total Chloride by EPA 9253	Extracted:												
,	Analyzed:			Mar-20-08 1	4:20			Mar-20-08	14:20	Mar-20-08	4:20		
	Units/RL:			mg/kg	RL			mg/kg	RL	mg/kg	RL		
Chloride				95.7	5.00			191	5.00	63.8	5.00		

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

Project Id: BGT-012

Contact: Tony Savoie

Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America - Atlanta - Corpus Christi Since 1990

Brent Barron Odessa Laboratory Director

Date Received in Lab: Thu Mar-20-08 08:48 am

XENCO Laboratorics

Flagging Criteria

- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to effect the recovery of the spike concentration. This condition could also effect the relative percent difference in the MS/MSD.
- **B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- **D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- **E** The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F RPD exceeded lab control limits.
- J The target analyte was positively identified below the MQL(PQL) and above the SQL(MDL).
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- **H** The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K Sample analyzed outside of recommended hold time.
- * Outside XENCO'S scope of NELAC Accreditation

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5757 NW 158th St, Miami Lakes, FL 33014	(305) 823-8500	(305) 823-8555
6017 Financial Dr., Norcross, GA 30071	(770) 449-8800	(770) 449-5477



Project Name: Drip Tanks # 61 & # 62



Work Order #: 300012

Project ID: BGT-012

Lab Batch #: 717763

Sample: 300012-008 / SMP

Batch:

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY						
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes	11-1	'-'	[D]	,,,,,			
1,4-Difluorobenzene	0.0346	0.0300	115	80-120			
4-Bromofluorobenzene	0.0246	0.0300	82	80-120			

Lab Batch #: 717763

Sample: 506253-1-BKS / BKS

Batch: 1

Matrix: Solid

Units: mg/kg	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0328	0.0300	109	80-120		
4-Bromofluorobenzene	0.0353	0.0300	118	80-120		

Lab Batch #: 717763

Sample: 506253-1-BLK / BLK

Batch: 1

Matrix: Solid

Uniter malka

Units: mg/kg	SU	SURROGATE RECOVERY STUDY						
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags			
Analytes			[D]					
1,4-Difluorobenzene	0.0331	0.0300	110	80-120				
4-Bromofluorobenzene	0.0322	0.0300	107	80-120				

Lab Batch #: 717763

Sample: 506253-1-BSD / BSD

Batch:

Matrix: Solid

Units: mg/kg SURROGATE RECOVERY STUDY Amount True Control BTEX by EPA 8021B **Found** Amount Recovery Limits Flags [B] %R %R [A][D] **Analytes** 1,4-Difluorobenzene 0.0316 0.0300 105 80-120 80-120 4-Bromofluorobenzene 0.0336 0.0300 112

Lab Batch #: 717796

Sample: 300012-001 / SMP

Batch:

1

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY						
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes			[D]				
1,4-Difluorobenzene	0.0358	0.0300	119	80-120			
4-Bromofluorobenzene	0.0348	0.0300	116	80-120			

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

Surrogate Recovery [D] = 100 * A / B

^{***} Poor recoveries due to dilution



Project Name: Drip Tanks # 61 & # 62



Work Order #: 300012

Project ID: BGT-012

Lab Batch #: 717796

Sample: 300012-002 / SMP

Batch:

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY						
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes			[D]				
1,4-Difluorobenzene	0.5164	0.0300	1721	80-120	**		
4-Bromofluorobenzene	0.0325	0.0300	108	80-120			

Lab Batch #: 717796

Sample: 300012-011 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	SU	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes	14-1	[[2]	[D]	,,,,,			
1,4-Difluorobenzene	0.0346	0.0300	115	80-120			
4-Bromofluorobenzene	0.0250	0.0300	83	80-120			

Lab Batch #: 717796

Sample: 506273-1-BKS / BKS

Batch: 1

Matrix: Solid

Units: mg/kg	SU	SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0304	0.0300	101	80-120		
4-Bromofluorobenzene	0.0325	0.0300	108	80-120		

Lab Batch #: 717796

Sample: 506273-1-BLK / BLK

Batch: 1

Matrix: Solid

Units: mg/kg	SU	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes			[D]				
1,4-Difluorobenzene	0.0308	0.0300	103	80-120			
4-Bromofluorobenzene	0.0324	0.0300	108	80-120			

Lab Batch #: 717796

Sample: 506273-1-BSD / BSD

Batch: 1

Matrix: Solid

Units: mg/kg	Units: mg/kg SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1,4-Difluorobenzene	0.0305	0.0300	102	80-120	
4-Bromofluorobenzene	0.0334	0.0300	111	80-120	

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

Surrogate Recovery [D] = 100 * A / B

^{***} Poor recoveries due to dilution



Project Name: Drip Tanks # 61 & # 62



Work Order #: 300012

Project ID: BGT-012

Lab Batch #: 717780

Sample: 300012-001 / SMP

Batch:

Matrix: Soil

Units: mg/kg SURROGATE RECOVERY STUDY				STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes		,-,	[D]		
1-Chlorooctane	87.4	100	87	70-135	
o-Terphenyl	49.0	50.0	98	70-135	

Lab Batch #: 717780

Sample: 300012-002 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes		, ,	[D]			
1-Chlorooctane	213	100	213	70-135	**	
o-Terphenyl	55.6	50.0	111	70-135		

Lab Batch #: 717780

Sample: 300012-003 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	SU	SURROGATE RECOVERY STUDY				
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
1-Chlorooctane	90.6	100	91	70-135		
o-Terphenyl	50.8	50.0	102	70-135		

Lab Batch #: 717780

Sample: 300012-004 / SMP.

Batch:

Matrix: Soil

Units: mg/kg	SU	RROGATE R	ECOVERY:	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes		,-,	[D]		
1-Chlorooctane	93.5	100	94	70-135	
o-Terphenyl	51.7	50.0	103	70-135	

Lab Batch #: 717780

Sample: 300012-005 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY				
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
Analytes			1~1		
1-Chlorooctane	89.4	100	89	70-135	
o-Terphenyl	49.7	50.0	99	70-135	

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

Surrogate Recovery [D] = 100 * A / B

^{***} Poor recoveries due to dilution



Project Name: Drip Tanks # 61 & # 62



Work Order #: 300012

Project ID: BGT-012

Lab Batch #: 717780

Sample: 300012-006 / SMP

Batch:

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	87.0	100	87	70-135		
o-Terphenyl	50.0	50.0	100	70-135	1	

Lab Batch #: 717780

Sample: 300012-007 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	SU	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes			[D]				
1-Chlorooctane	80.3	100	80	70-135			
o-Terphenyl	45.0	50.0	90	70-135	·		

Lab Batch #: 717780

Sample: 300012-009 / SMP

Batch:

Matrix: Soil

Units: mg/kg	SU	SURROGATE RECOVERY STUDY				
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	102	100	102	70-135		
o-Terphenyl	80.0	50.0	160	70-135	**	

Lab Batch #: 717780

Sample: 300012-010 / SMP

Batch:

Matrix: Soil

Units: mg/kg	SU	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes			[D]				
1-Chlorooctane	93.3	100	93	70-135			
o-Terphenyl	51.9	50.0	104	70-135			

Lab Batch #: 717780

Sample: 300012-011 / SMP

Batch:

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	99.1	100	99	70-135		
o-Terphenyl	52.3	50.0	105	70-135		

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

Surrogate Recovery [D] = 100 * A / B

^{***} Poor recoveries due to dilution



Project Name: Drip Tanks # 61 & # 62



Work Order #: 300012

Project ID: BGT-012

Lab Batch #: 717780

Sample: 506270-1-BKS / BKS

Batch:

Matrix: Solid

Units: mg/kg	SURROGATE RECOVERY STUDY							
TPH By SW8015 Mod Analytes Chlorooctane	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags			
Analytes			[D]					
1-Chlorooctane	102	100	102	70-135				
o-Terphenyl	59.3	50.0	119	70-135				

Lab Batch #: 717780

Sample: 506270-1-BLK / BLK

Batch: 1

Matrix: Solid

Units: mg/kg	SURROGATE RECOVERY STUDY							
TPH By SW8015 Mod Analytes Chlorooctane	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags			
Analytes			[D]					
1-Chlorooctane	98.6	100	99	70-135				
o-Terphenyl	54.9	50.0	110	70-135				

Lab Batch #: 717780

Sample: 506270-1-BSD / BSD

Batch:

Matrix: Solid

Units: mg/kg	SURROGATE RECOVERY STUDY						
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes			[D]				
I-Chlorooctane	102	100	102	70-135			
o-Terphenyl	56.3	50.0	113	70-135			

Lab Batch #: 718093

Sample: 300012-008 / SMP

Batch:

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY							
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags			
Analytes			[D]					
1-Chlorooctane	79.3	100	79	70-135				
o-Terphenyl	38.6	50.0	77	70-135				

Lab Batch #: 718093

Sample: 300152-009 S / MS

Batch: 1

Matrix: Soil

Units: mg/kg	SU	RROGATE RI	ECOVERY S	STUDY	
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	86.3	100	86	70-135	
o-Terphenyl	43.2	50.0	86	70-135	

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

Surrogate Recovery [D] = 100 * A / B

^{***} Poor recoveries due to dilution



Project Name: Drip Tanks # 61 & # 62



Work Order #: 300012

Project ID: BGT-012

Lab Batch #: 718093

Sample: 300152-009 SD / MSD

Batch: 1

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY						
TPH By SW8015 Mod	Amount Found [A]	Control Limits %R	Flags				
Analytes		[B]	%R [D]	/610			
1-Chlorooctane	89.7	100	90	70-135			
o-Terphenyl	51.1	50.0	102	70-135			

Lab Batch #: 718093

Sample: 506429-1-BKS / BKS

Batch: 1

Matrix: Solid

Units: mg/kg	SU	SURROGATE RECOVERY STUDY							
TPH By SW8015 Mod Analytes Chlorooctane	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags				
Analytes			[D]						
1-Chlorooctane	92.6	100	93	70-135					
o-Terphenyl	50.2	50.0	100	70-135					

Lab Batch #: 718093

Sample: 506429-1-BLK / BLK

Batch:

Matrix: Solid

Units: mg/kg	SU	SURROGATE RECOVERY STUDY							
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags				
Analytes			[D]						
1-Chlorooctane	84.1	100	84	70-135					
o-Terphenyl	44.6	50.0	89	70-135					

Lab Batch #: 718093

Sample: 506429-1-BSD / BSD

Batch: 1

Matrix: Solid

Units: mg/kg	SU	SURROGATE RECOVERY STUDY							
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags				
Analytes			[D]						
1-Chlorooctane	96.0	100	96	70-135					
o-Terphenyl	51.3	50.0	103	70-135					

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Blank Spike Recovery



Project Name: Drip Tanks # 61 & # 62

Work Order #: 300012

Project ID:

BGT-012

Lab Batch #: 717656

Sample: 717656-1-BKS

Matrix: Solid

Date Analyzed: 03/20/2008

Date Prepared: 03/20/2008

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Analyst: LATCOR

Reporting Units: mg/kg	Batch #: 1 BLANK /BLANK SPIKE RECOVERY STUD					
Total Chloride by EPA 9253	Blank Result [A]	Spike Added [B]	Blank Spike Result	Blank Spike %R	Control Limits %R	Flags
Analytes			[C]	[D]	7010	
Chloride	ND	100	91.5	92	75-125	



BS / BSD Recoveries



Project Name: Drip Tanks # 61 & # 62

Work Order #: 300012

Analyst: SHE

Date Prepared: 03/20/2008

Project ID: BGT-012

Date Analyzed: 03/20/2008

Lab Batch ID: 717763

Sample: 506253-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg

BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY

BTEX by EPA 8021B Analytes	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Benzene	ND	0.1000	0.0910	91	0.1	0.0908	91	0	70-130	35	
Toluene	ND	0.1000	0.0925	93	0.1	0.0916	92	1	70-130	35	
Ethylbenzene	ND	0.1000	0.0999	100	0.1	0.0963	96	4	71-129	35	
m,p-Xylenes	ND	0.2000	0.2052	103	0.2	0.1952	98	5	70-135	35	
o-Xylene	ND	0.1000	0.1100	110	0.1	0.1031	103	6	71-133	35	

Analyst: SHE

Date Prepared: 03/21/2008

Date Analyzed: 03/21/2008

Lab Batch ID: 717796

Sample: 506273-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg	BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY										
BTEX by EPA 8021B	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike Added	Blank Spike Duplicate	Blk. Spk Dup. %R	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		[B]	[C]	[D]	[E]	Result [F]	[G]				
Benzene	ND	0.1000	0.0880	88	0.1	0.0942	94	7	70-130	35	
Toluene	ND	0.1000	0.0932	93	0.1	0.0974	97	4	70-130	35	
Ethylbenzene	ND	0.1000	0.0908	91	0.1	0.0967	97	6	71-129	35	
m,p-Xylenes	ND	0.2000	0.1859	93	0.2	0.1964	98	5	70-135	35	
o-Xylene	ND	0.1000	0.0979	98	0.1	0.1037	104	6	71-133	35	



BS / BSD Recoveries



Project Name: Drip Tanks # 61 & # 62

Work Order #: 300012

Analyst: SHE

Date Prepared: 03/20/2008

Project ID: BGT-012

Date Analyzed: 03/20/2008

Lab Batch ID: 717780

Sample: 506270-1-BKS

Batch #: 1

Matrix: Solid

Units; mg/kg

BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY

TPH By SW8015 Mod Analytes	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
C6-C12 Gasoline Range Hydrocarbons	ND	1000	866	87	1000	862	86	0	70-135	35	
C12-C28 Diesel Range Hydrocarbons	ND	1000	936	94	1000	921	92	2	70-135	35	

Analyst: SHE

Date Prepared: 03/24/2008

Date Analyzed: 03/24/2008

Lab Batch ID: 718093

Sample: 506429-1-BKS

Batch #: 1

Matrix: Solid

Units; mg/kg		BLAN	K/BLANK	SPIKE / E	BLANK S	PIKE DUPI	ICATE I	RECOVI	ERY STUD	Y	
TPH By SW8015 Mod	Blank Sample Result [A]	Spike Added	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		[D]	[0]	[6]	[12]	Result [1]	[0]				
C6-C12 Gasoline Range Hydrocarbons	ND	1000	926	93	1000	957	96	3	70-135	35	
C12-C28 Diesel Range Hydrocarbons	ND	1000	999	100	1000	1030	103	3	70-135	35	

Relative Percent Difference RPD = 200*|(D-F)/(D+F)|
Blank Spike Recovery [D] = 100*(C)/[B]
Blank Spike Duplicate Recovery [G] = 100*(F)/[E]
All results are based on MDL and Validated for QC Purposes



Form 3 - MS / MSD Recoveries

Project Name: Drip Tanks # 61 & # 62



Work Order #: 300012

Project ID: BGT-012

Lab Batch ID: 718093

QC- Sample ID: 300152-009 S

Batch #:

Matrix: Soil

Date Analyzed: 03/25/2008

Date Prepared: 03/24/2008

SHE Analyst:

Reporting Units: mg/kg

nits: mg/kg		N	IATRIX SPIK	E / MAT	RIX SPI	KE DUPLICA	TE REC	OVERY	STUDY		
TPH By SW8015 Mod	Parent Sample	Spike	Spiked Sample Result	Sample	Spike	Duplicate Spiked Sample	Spiked Dup.	RPD	Control Limits	Control Limits	Flag
Analytes	Result [A]	Added [B]	[C]	%R [D]	Added [E]	Result [F]	%R [G]	%	%R	%RPD	
oline Range Hydrocarbons	26.7	1050	883	82	1050	895	83	1	70-135	35	
asal Panga Hydrocarbons	562	1050	1340	74	1050	1360	76	3	70 135	35	

Lab Batch ID: 717656

C6-C12 Gasoline Range Hydrocarbons C12-C28 Diesel Range Hydrocarbons

QC-Sample ID: 300012-011 S

Batch #:

Matrix: Soil

Date Analyzed: 03/20/2008

Date Prepared: 03/20/2008

Analyst: LATCOR

Reporting Units: mg/kg		M	IATRIX SPIKI	E / MAT	RIX SPI	KE DUPLICA	TE REC	OVERY S	STUDY		
Total Chloride by EPA 9253	Parent Sample	Spike	Spiked Sample Result	Sample	Spike	Duplicate Spiked Sample	Spiked Dup.	RPD	Control Limits	Control Limits	Flag
Analytes	Result [A]	Added [B]	[C]	%R [D]	Added [E]	Result [F]	%R [G]	%	%R	%RPD	
Chloride	63.8	1000	1170	111	1000	1150	109	2	75-125	30	



Sample Duplicate Recovery

Project Name: Drip Tanks # 61 & # 62

Work Order #: 300012

Lab Batch #: 717761 **Date Analyzed:** 03/20/2008

Date Prepared: 03/20/2008

Project ID: BGT-012

Analyst: RBA

QC- Sample ID: 299976-001 D

Batch #:

Matrix: Solid/Solid

Reporting Units: %	SAMPLE /	SAMPLE	DUPLIC	ATE REC	OVERY
Percent Moisture Analyte	Parent Sample Result [A]	Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
Percent Moisture	1.93	2.05	6	20	

Environmental Lab of Texas

a XENCO Laboratory Company

CHAIN OF CUSTODY REC

12600 West I-20 East Odessa, Texas 79765

	Project Manager:	Tony Savoie				PAGE / OF	<u> </u>												Proj	ec
	Company Name	Southern Union (Gas														_			P
	Company Address:	SUGS, Jal																	Pr	roje
	City/State/Zip:	Jal, New Mexico	88252																	
	Telephone No:	(575) 631-9376					Fax No:											Rep	oort	Fo
	Sampler Signature:	TROY	Vah				e-mail:		tor	ıy.s	sav	oie	@	sug	.cc	<u>m</u>			. _F	_
(lab use	only) at 3.200		7																ŀ	_
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									Hoze								oprils - IS	S=Soll/Sol	ž	
LAB # (lab use only)				. £		_	70		, ,									÷ Si		8015M
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# (lat				innin	l gui	e Sal	le Sa	ield Filtered	#. of C		اي	1	ا ئ	Į	Na ₂ S ₂ O ₃	a d	Other (Specify)	Crou	Non-Pc	418.1
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02	#2 TANKF	100.R				03/19/08	1040		1	X						\perp	\perp	1	\Box	X
03	Floor Cente	er				03/19/08	/230		1	X				\perp			\perp	1	\dashv	X
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05	East Wall 10	orth 130 Ho	ודן			19/19/08	13.35		1	Χ							\perp	\perp		X
ÜΨ	Southwall					03/19/08	1400		1	χ								\perp		X
01	Westwall	PorthBotto	m			03/18/08	1455		7	Х							T	T		X
03	A 1	sunface				03/19/08	1510		7	X							Т	Π		XXX
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1.7		urface 5ft				03/19/18	15.30			X				\neg	7		T	V	\Box	$\overline{\chi}$
Special I	nstructions:						<u> </u>			•										
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						-lear	re Fitz	'n								03.	20-	ركان	08	4

Environmental Lab of Texas

a XENCO Laboratory Company

CHAIN OF CUSTODY REC

12600 West I-20 East Odessa, Texas 79765

	Project Manager:	Tony Savoie			PAGE Z OF	٠ 2	_								_			Pr	ojec
	Company Name	Southern Union Gas																	Pi
	Company Address:	SUGS, Jal			···													٠,	Proj _'
	City/State/Zip:	Jal, New Mexico 88252											_						
	Telephone No:	(575) 631-9376				Fax No:											R	epor	t Fo
	Sampler Signature:	Troy HA	da			e-mail:		tor	า <u>y</u> .:	sav	oie	@s	ug	.cc	<u>m</u>				
lab use																			E
ORDE	R#: 300012							216 55	Pr	eserv	atio	n & #	of C	ont	aine	rs	Ma	atrix	8015B
LAB # (lab use only)	FIEL	.D CODE	Beginning Depth	Ending Depth	Date Sampled	Time Sampled	Field Fittered	Total #, of Containers $ec{ec{\phi}_{\mathcal{Z}}}$	lce	HNO ₃	нсі	H ₂ SO ₄	NaOH	Na ₂ S ₂ O ₃	None	Other (Specify)	DW = Drinking Water SL = Sludg	ow = Groundwater's = Soll/Soll NP=Non-Potable Specify Oth	H: 418.1 8015M
11		se surface			03/19/08	1115		7	X		\exists			1		亅	S		X
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elinquis	hed by:	Date	Ti	me	Received by:											Dat	е		Tim
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					$\sim \kappa \alpha_{\Lambda}$	~ 11TC									~ J	~~	<u> </u>	۷	

#1	Temperature of container/ cooler?	(Yes	No	<i>O.</i>	
#2	Shipping container in good condition?	Yes	No		
#3	Custody Seals intact on shipping container/ cooler?	Yes	No	Not Present	
#4	Custody Seals intact on sample bottles/ container? /iakl	Yes	No	Not Present	
#5	Chain of Custody present?	(Yes)	No		
#6	Sample instructions complete of Chain of Custody?	Yes ⊃	No		
#7	Chain of Custody signed when relinquished/ received?	(Yes)	No		
#8	Chain of Custody agrees with sample label(s)?	(Yes)	No	ID written on Cont./ Lid	
#9.	Container label(s) legible and intact?	(Yes)	No	Not Applicable	
#10	Sample matrix/ properties agree with Chain of Custody?	Yes	No		
#11	Containers supplied by ELOT?	Yes	No		
#12	Samples in proper container/ bottle?	Yes	No	See Below	}
#13	Samples properly preserved?	Yes	No	See Below	
#14	Sample bottles intact?	Yes	No		
#15	Preservations documented on Chain of Custody?	Yes	No		
#16	Containers documented on Chain of Custody?	Yes	No		
#17	Sufficient sample amount for indicated test(s)?	Yes	No	See Below	
#18	All samples received within sufficient hold time?	(Yes)	No	See Below	
#19	Subcontract of sample(s)?	Yes	No	Not Applicable	
#20		(Yes)	No	Not Applicable	

Variance Documentation

Contact:		Contacted by:	Date/ Time:	
Regarding:				
Corrective Action Taker	n:			
	· · · · · · · · · · · · · · · · · · ·			
Check all that Apply:		See attached e-mail/ fax Client understands and would lil Cooling process had begun sho	· · · · · · · · · · · · · · · · · · ·	·

Analytical Report 450845

for Southern Union Gas Services- Monahans

Project Manager: Joel Lowry
Drip Tank #61-62 (Pit)
SUG Historical Releases
22-OCT-12

Collected By: Client





12600 West I-20 East Odessa, Texas 79765

Xenco-Houston (EPA Lab code: TX00122):
Texas (T104704215-10-6-TX), Arizona (AZ0765), Arkansas (08-039-0), Connecticut (PH-0102), Florida (E871002)
Illinois (002082), Indiana (C-TX-02), Iowa (392), Kansas (E-10380), Kentucky (45), Louisiana (03054)
New Hampshire (297408), New Jersey (TX007), New York (11763), Oklahoma (9218), Pennsylvania (68-03610)

Rhode Island (LAO00312), USDA (S-44102), DoD (L11-54)

Xenco-Atlanta (EPA Lab Code: GA00046): Florida (E87429), North Carolina (483), South Carolina (98015), Kentucky (85), DoD (L10-135) Louisiana (04176), USDA (P330-07-00105)

Xenco-Tampa Mobile (EPA Lab code: FL01212): Florida (E84900)

Xenco-Lakeland: Florida (E84098)

Xenco-Odessa (EPA Lab code: TX00158): Texas (T104704400-TX) Xenco-Dallas (EPA Lab code: TX01468): Texas (T104704295-TX) Xenco Phoenix (EPA Lab Code: AZ00901): Arizona(AZ0757) Xenco-Phoenix Mobile (EPA Lab code: AZ00901): Arizona (AZM757)

Xenco Tucson (EPA Lab code: AZ000989): Arizona (AZ0758)





22-OCT-12

Project Manager: Joel Lowry

Southern Union Gas Services- Monahans

801 South Loop 464 Monahans, TX 79756

Reference: XENCO Report No: 450845

Drip Tank #61-62 (Pit)

Project Address: Lea County, New Mexico

Joel Lowry:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 450845. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. The uncertainty of measurement associated with the results of analysis reported is available upon request. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 450845 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully

Nicholas Straccione

Project Manager

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Sample Cross Reference 450845



Southern Union Gas Services- Monahans, Monahans, TX

Drip Tank #61-62 (Pit)

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
TT-1 @ 14	S	10-12-12 10:45		450845-001

CASE NARRATIVE



Client Name: Southern Union Gas Services- Monahans

Project Name: Drip Tank #61-62 (Pit)



Project ID:

SUG Historical Releases

Work Order Number: 450845

Report Date: 22-OCT-12

Date Received: 10/16/2012

Sample receipt non conformances and comments:

None

Sample receipt non conformances and comments per sample:

None

Analytical non conformances and comments:

Batch: LBA-899095 BTEX by EPA 8021B

SW8021BM

Batch 899095, Benzene, Toluene recovered below QC limits in the Matrix Spike. Ethylbenzene, m_p-Xylenes, o-Xylene recovered below QC limits in the Matrix Spike and Matrix Spike Duplicate.

Samples affected are: 450845-001.

The Laboratory Control Sample for Toluene, Benzene, Ethylbenzene, m_p-Xylenes , o-Xylene is

within laboratory Control Limits



Certificate of Analysis Summary 450845

Southern Union Gas Services- Monahans, Monahans, TX



Project Id: SUG Historical Releases

Project Name: Drip Tank #61-62 (Pit)

Contact: Joel Lowry

Project Location: Lea County, New Mexico

Date Received in Lab: Tue Oct-16-12 03:30 pm

Report Date: 22-OCT-12

Project Manager: Nicholas Straccione

Lab Id: 450845-001		
Analysis Requested Depth: Matrix: SOIL		
Depth: Matrix: SOIL		
•		
Sampled: Oct-12-12 10:45		
BTEX by EPA 8021B		
Analyzed: Oct-18-12 11:09		
Units/RL: mg/kg RL		
Benzene ND 0.00108		
Toluene ND 0.00216		
Ethylbenzene ND 0.00108		
m_p-Xylenes ND 0.00216		
o-Xylene ND 0.00108		
Total Xylenes ND 0.00108		
Total BTEX ND 0.00108		
Inorganic Anions by EPA 300/300.1 Extracted: Oct-18-12 00:33		
SUB: TX104704215		
Units/RL: mg/kg RL		
Chloride 728 10.4		
Percent Moisture Extracted:		
Analyzed: Oct-18-12 10:40	·	
Units/RL: % RL		
Percent Moisture 8.00 1.00		
TPH By SW8015 Mod Extracted: Oct-19-12 08:55		
Analyzed: Oct-19-12 23:13		
Units/RL: mg/kg RL		
C6-C12 Gasoline Range Hydrocarbons ND 16.3		
C12-C28 Diesel Range Hydrocarbons 92.6 16.3		
C28-C35 Oil Range Hydrocarbons ND 16.3		
Total TPH 92.6 16.3		

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

Houston - Dallas - San Antonio - Atlanta - Tampa - Boca Raton - Latin America - Odessa - Corpus Christi

Nul Cha

Nicholas Straccione Project Manager



Flagging Criteria

- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to affect the recovery of the spike concentration. This condition could also affect the relative percent difference in the MS/MSD.
- B A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- **D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- RPD exceeded lab control limits.
- J The target analyte was positively identified below the quantiation limit and above the detection limit.
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- H The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K Sample analyzed outside of recommended hold time.
- JN A combination of the "N" and the "J" qualifier. The analysis indicates that the analyte is "tentatively identified" and the associated numerical value may not be consistent with the amount actually present in the environmental sample.
- * Surrogate recovered outside laboratory control limit.
- **BRL** Below Reporting Limit.
- **RL** Reporting Limit

MDL Method Detection Limit

SDL Sample Detection Limit

LOD Limit of Detection

PQL Practical Quantitation Limit MQL Method Quantitation Limit

LOQ Limit of Quantitation

DL Method Detection Limit

NC Non-Calculable

- NELAC certification not offered for this compound.
- (Next to analyte name or method description) = Outside XENCO's scope of NELAC accreditation

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Fax 4143 Greenbriar Dr, Stafford, TX 77477 (281) 240-4200 (281) 240-4280 9701 Harry Hines Blvd, Dallas, TX 75220 (214) 902 0300 (214) 351-9139 5332 Blackberry Drive, San Antonio TX 78238 (210) 509-3334 (210) 509-3335 2505 North Falkenburg Rd, Tampa, FL 33619 (813) 620-2000 (813) 620-2033 12600 West I-20 East, Odessa, TX 79765 (432) 563-1800 (432) 563-1713 6017 Financial Drive, Norcross, GA 30071 (770) 449-8800 (770) 449-5477 3725 E. Atlanta Ave, Phoenix, AZ 85040 (602) 437-0330



Project Name: Drip Tank #61-62 (Pit)

Work Orders: 450845,

Project ID: SUG Historical Releases

Lab Batch #: 899095

Sample: 450845-001 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 10/18/12 11:09	SU	RROGATE RI	ECOVERY S	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0246	0.0300	82	80-120	
4-Bromofluorobenzene	0.0255	0.0300	85	80-120	

Lab Batch #: 899205

Sample: 450845-001 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 10/19/12 23:13	19/12 23:13 SURROGATE RECOVERY STUDY				
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	94.0	99.7	94	70-135	
o-Terphenyl	46.7	49.9	94	70-135	

Lab Batch #: 899095

Sample: 628781-1-BLK / BLK

Units: mg/kg Date Analyzed: 10/18/12 10:23	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes		, ,	[D]			
1,4-Difluorobenzene	0.0260	0.0300	87	80-120		
4-Bromofluorobenzene	0.0281	0.0300	94	80-120		

Lab Batch #: 899205

Sample: 628850-1-BLK / BLK

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 10/19/12 12:26	SU	RROGATE R	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	106	100	106	70-135	
o-Terphenyl	50.4	50.0	101	70-135	

Lab Batch #: 899095

Sample: 628781-1-BKS / BKS

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 10/18/12 09:53	SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0335	0.0300	112	80-120	
4-Bromofluorobenzene	0.0306	0.0300	102	80-120	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62 (Pit)

Work Orders: 450845,

Project ID: SUG Historical Releases

Lab Batch #: 899205

Sample: 628850-1-BKS / BKS

Batch: 1

Matrix: Solid

Units: mg/kg Date Analyzed: 10/19/12 11:30	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	102	100	102	70-135		
o-Terphenyl	54.0	50.0	108	70-135		

Lab Batch #: 899095

Sample: 628781-1-BSD / BSD

Batch: 1

Matrix: Solid

Units: mg/kg Date Analyzed: 10/18/12 10:08	SU	RROGATE R	ECOVERY	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0320	0.0300	107	80-120	
4-Bromofluorobenzene	0.0316	0.0300	105	80-120	

Lab Batch #: 899205

Sample: 628850-1-BSD / BSD

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 10/19/12 11:58	SU	RROGATE R	ECOVERY :	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	103	100	103	70-135	
o-Terphenyl ·	54.3	50.1	108	70-135	

Lab Batch #: 899095

Sample: 450843-001 S / MS

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 10/1	8/12 16:08 SU	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags		
1,4-Difluorobenzene	0.0266	0.0300	89	80-120			
4-Bromofluorobenzene	0.0262	0.0300	87	80-120			

Lab Batch #: 899205

Sample: 450996-001 S / MS

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 10/19/12 23:48	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
1-Chlorooctane	103	100	103	70-135		
o-Terphenyl	57.0	50.1	114	70-135		

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62 (Pit)

Work Orders: 450845,

Project ID: SUG Historical Releases

Lab Batch #: 899095

Sample: 450843-001 SD / MSD

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 10/18/12 16:51	SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0285	0.0300	95	80-120	
4-Bromofluorobenzene	0.0282	0.0300	94	80-120	

Lab Batch #: 899205

Sample: 450996-001 SD / MSD

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 10/20/12 00:17	SU	RROGATE RI	ECOVERY :	STUDY	
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	115	100	115	70-135	
o-Terphenyl	60.6	50.1	121	70-135	

Surrogate Recovery [D] = 100 * A / B

^{*} Surrogate outside of Laboratory QC limits

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



BS'/BSD Recoveries



Project Name: Drip Tank #61-62 (Pit)

Work Order #: 450845

Analyst: KEB

Date Prepared: 10/18/2012

Project ID: SUG Historical Releases

Date Analyzed: 10/18/2012

Lab Batch ID: 899095

Sample: 628781-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg

BLAN.	K/BLANK S	SPIKE / B	BLANK S	PIKE DUPL	ICATE	RECOVE	CRY STUD	\mathbf{Y}
Cniles	Plank	Dlowle	6.7	Plant	DIL Cle		Cantual	C

BTEX by EPA 8021B Analytes	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Benzene	<0.000992	0.0992	0.0884	89	0.0998	0.0884	89	0	70-130	35	
Toluene	<0.00198	0.0992	0.0895	90	0.0998	0.0898	90	0	70-130	35	
Ethylbenzene	<0.000992	0.0992	0.0884	89	0.0998	0.0879	88	1	71-129	35	
m_p-Xylenes	<0.00198	0.198	0.187	94	0.200	0.186	93	1	70-135	35	
o-Xylene	<0.000992	0.0992	0.0921	93	0.0998	0.0910	91	1	71-133	35	

Analyst: TTE

Date Prepared: 10/17/2012

Date Analyzed: 10/17/2012

Lab Batch ID: 899012

Sample: 628733-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg		BLAN	K /BLANK S	SPIKE / E	BLANK S	PIKE DUPL	ICATE	RECOVE	ERY STUD	Y	
Inorganic Anions by EPA 300/300.1	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike Added	Blank Spike Duplicate	Blk. Spk Dup. %R	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		[B]	[C]	[D]	[E]	Result [F]	[G]				
Chloride	<0.977	97.7	96.7	99	97.1	97.7	101	1	80-120	20	

Relative Percent Difference RPD = 200*|(C-F)/(C+F)|Blank Spike Recovery [D] = 100*(C)/[B]Blank Spike Duplicate Recovery [G] = 100*(F)/[E]All results are based on MDL and Validated for QC Purposes



BS / BSD Recoveries



Project Name: Drip Tank #61-62 (Pit)

Work Order #: 450845

Analyst: KEB

Date Prepared: 10/19/2012

Project ID: SUG Historical Releases

Date Analyzed: 10/19/2012

Lab Batch ID: 899205

Sample: 628850-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg

BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY

TPH By SW8015 Mod Analytes	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
C6-C12 Gasoline Range Hydrocarbons	<15.0	1000	1000	100	1000	1010	101	1	70-135	35	
C12-C28 Diesel Range Hydrocarbons	<15.0	1000	1010	101	1000	1010	101	0	70-135	35	

Relative Percent Difference RPD = 200*|(C-F)/(C+F)|
Blank Spike Recovery [D] = 100*(C)/[B]
Blank Spike Duplicate Recovery [G] = 100*(F)/[E]
All results are based on MDL and Validated for QC Purposes



Form 3 - MS Recoveries

Project Name: Drip Tank #61-62 (Pit)



Work Order #: 450845

Lab Batch #: 899012

Date Prepared: 10/18/2012

Project ID: SUG Historical Releases

Date Analyzed: 10/18/2012

Analyst: TTE

QC-Sample ID: 450843-001 S

Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATI	RIX / MA	TRIX SPIKE	RECO	VERY STU	DY
Inorganic Anions by EPA 300 Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
Chloride	3380	1050	4480	105	80-120	

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference [E] = 200*(C-A)/(C+B)All Results are based on MDL and Validated for QC Purposes

BRL - Below Reporting Limit



Form 3 - MS / MSD Recoveries

Project Name: Drip Tank #61-62 (Pit)

Work Order #: 450845

Project ID: SUG Historical Releases

Lab Batch ID: 899095

QC- Sample ID: 450843-001 S

Batch #:

Matrix: Soil

Date Analyzed: 10/18/2012

Date Prepared: 10/18/2012

KEB Analyst:

Reporting Units: mg/kg

Reporting Units: mg/kg		N	1ATRIX SPIK	E / MAT	RIX SPI	KE DUPLICA	TE REC	OVERY	STUDY		
BTEX by EPA 8021B	Parent Sample	Spike	Spiked Sample Result	Sample	Spike	Duplicate Spiked Sample		RPD	Control Limits	Control Limits	Flag
Analytes	Result [A]	Added [B]	[C]	%R [D]	Added [E]	Result [F]	%R [G]	%	%R	%RPD	
Benzene	<0.00109	0.109	0.0748	69	0.108	0.0903	84	19	70-130	35	Х
Toluene	< 0.00217	0.109	0.0651	60	0.108	0.0835	77	25	70-130	35	X
Ethylbenzene	<0.00109	0.109	0.0488	45	0.108	0.0593	55	19	71-129	35	X
m_p-Xylenes	< 0.00217	0.217	0.0920	42	0.217	0.116	53	23	70-135	35	X
o-Xylene	< 0.00109	0.109	0.0501	46	0.108	0.0608	56	19	71-133	35	X

Lab Batch ID: 899205

QC- Sample ID: 450996-001 S

Batch #:

Matrix: Soil

Date Analyzed: 10/19/2012

Date Prepared: 10/19/2012

Analyst: KEB

Reporting Units: mg/kg		MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY													
TPH By SW8015 Mod	Parent Sample	Spike	Spiked Sample Result	Sample	Spike	Duplicate Spiked Sample	Spiked Dup.	RPD	Control Limits	Control Limits	Flag				
Analytes	Result [A]	Added [B]	[C]	%R [D]	Added [E]	Result [F]	%R [G]	%	%R	%RPD					
C6-C12 Gasoline Range Hydrocarbons	<17.0	1130	1100	97	1140	1220	107	10	70-135	35					
C12-C28 Diesel Range Hydrocarbons	182	1130	1330	102	1140	1440	110	8	70-135	35					



Sample Duplicate Recovery



Project Name: Drip Tank #61-62 (Pit)

Work Order #: 450845

Lab Batch #: 899096

Project ID: SUG Historical Releases

Date Analyzed: 10/18/2012 10:40

Date Prepared: 10/18/2012

Analyst: WRU

QC- Sample ID: 450843-002 D

Batch #: 1

Matrix: Soil

SAMPLE	/ SAMPLE	DUPLIC	ATE REC	OVERY
Parent Sample Result [A]	Duplicate Result	RPD	Control Limits %RPD	Flag
	[B]			
9.44	9.26	2	20	
	Parent Sample Result [A]	Parent Sample Result [A] Result [B]	Parent Sample Result [A] Result [B]	Result Duplicate RPD Limits [A] Result %RPD [B]

Spike Relative Difference RPD 200 * | (B-A)/(B+A) | All Results are based on MDL and validated for QC purposes.

BRL - Below Reporting Limit

LAB Order ID)#	450e	145	· .			-: : : : : : : : : : : : : : : : : : :				:	: ``. : .	· · · ·	Ξ.	٠				_				· .			F	age)	<u>::l</u> :	c	of _	<u>7</u> .		·:`	1.
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Contact Person:	Ros	e Slade (SUG) Joel Low	rv (Bas	sin)		E-mail:	na	@ba	siner	ıv.cc	om i	ose.	sia	ıde@su	a com				6010B / 200.7				1					2					•	
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Project Location: (include state)		Lea County	, New Mex	ico			Sample Signatu	r ire: /	вы	lehy 7	C 7	<u>S</u>	lack	w	not f		8260B / 6	602 / 8260B / 6 X1005 / DRO / 1		Cd Cr P	25			/624	8270C/625	٩	٤ ا	2	EC		differen				
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LAB# (LABUSE) ONLY		FIELD CODE		# CONTAINERS	Volume/Amount	WATER	SOIL	SLUDGE	Ę.	HNO3	n₂SO₄ NaOH	빙	NONE		DATE O	TIME	MTBE 8021B/	BTEX 8021B / 602 / 8260B / 624 TPH 418 1 / TX1005 / DRO / TVHC	PAH 8270C / 625	Fotal Metals Ac	ICLP Metals Ag As Ba Cd Cr Pb Se Hg	rclP Semi Volatiles	TCLP Pesticides	MS Vol.	GC/MS Semi. Vol.	8 8	BOD, TSS, pH	Moisture Content	Ol, F, 3O4, NO, Na, Ca, Mg, K,		Turn Around Time if different from standard	Hold			
	TT-1 @ 14			1			X					X			12-Oct		1	XX	-)							
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Submittal of sample	es constitutes a	greement to Term	s and Condition	oRIG	SINAL	. co	PY										Car	rier#_											<u> </u>			•	.	. ! :	



XENCO Laboratories



Prelogin/Nonconformance Report- Sample Log-In

Client: Southern Union Gas Services- Monahan

Date/ Time Received: 10/16/2012 03:30:00 PM

Work Order #: 450845

Acceptable Temperature Range: 0 - 6 degC Air and Metal samples Acceptable Range: Ambient

Temperature Measuring device used :

	Sample Receipt Checklist	Comments
#1 *Temperature of cooler(s)?	•	9.7
#2 *Shipping container in good	d condition?	Yes
#3 *Samples received on ice?		Yes
#4 *Custody Seals intact on sh	nipping container/ cooler?	Yes
#5 Custody Seals intact on sai	mple bottles?	Yes
#6 *Custody Seals Signed and	d dated?	Yes
#7 *Chain of Custody present?	?	Yes
#8 Sample instructions comple	ete on Chain of Custody?	Yes
#9 Any missing/extra samples	?	No
#10 Chain of Custody signed	when relinquished/ received?	Yes
#11 Chain of Custody agrees	·	Yes
#12 Container label(s) legible		Yes
#13 Sample matrix/ properties	agree with Chain of Custody?	Yes
#14 Samples in proper contain	ner/ bottle?	Yes
#15 Samples properly preserv	ed?	Yes
#16 Sample container(s) intac	t?	Yes
#17 Sufficient sample amount	for indicated test(s)?	Yes
#18 All samples received with	in hold time?	Yes
#19 Subcontract of sample(s)	?	Yes
#20 VOC samples have zero h	neadspace (less than 1/4 inch bubble)?	Yes
#21 <2 for all samples preserv	ved with HNO3,HCL, H2SO4?	Yes
#22 >10 for all samples prese	rved with NaAsO2+NaOH, ZnAc+NaOH?	Yes
Must be completed for after-	hours delivery of samples prior to placing	ı in the refrigerator
Analyst:	PH Device/Lot#:	
Checklist complete	ted by:	Date:
Checklist review	ed by:	Date:

Analytical Report 450847

for Southern Union Gas Services- Monahans

Project Manager: Joel Lowry
Drip Tank #61-62 (1818)
SUG Historical Releases
23-OCT-12

Collected By: Client





12600 West I-20 East Odessa, Texas 79765

Xenco-Houston (EPA Lab code: TX00122):
Texas (T104704215-10-6-TX), Arizona (AZ0765), Arkansas (08-039-0), Connecticut (PH-0102), Florida (E871002)
Illinois (002082), Indiana (C-TX-02), Iowa (392), Kansas (E-10380), Kentucky (45), Louisiana (03054)
New Hampshire (297408), New Jersey (TX007), New York (11763), Oklahoma (9218), Pennsylvania (68-03610)
Rhode Island (LAO00312), USDA (S-44102), DoD (L11-54)

Xenco-Atlanta (EPA Lab Code: GA00046): Florida (E87429), North Carolina (483), South Carolina (98015), Kentucky (85), DoD (L10-135) Louisiana (04176), USDA (P330-07-00105)

Xenco-Tampa Mobile (EPA Lab code: FL01212): Florida (E84900)

Xenco-Lakeland: Florida (E84098)

Xenco-Odessa (EPA Lab code: TX00158): Texas (T104704400-TX) Xenco-Dallas (EPA Lab code: TX01468): Texas (T104704295-TX) Xenco Phoenix (EPA Lab Code: AZ00901): Arizona(AZ0757) Xenco-Phoenix Mobile (EPA Lab code: AZ00901): Arizona (AZM757)

Xenco Tucson (EPA Lab code:AZ000989): Arizona (AZ0758)





23-OCT-12

Project Manager: Joel Lowry

Southern Union Gas Services- Monahans

801 South Loop 464 Monahans, TX 79756

Reference: XENCO Report No: 450847

Drip Tank #61-62 (1818)

Project Address: Lea County, New Mexico

Joel Lowry:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 450847. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. The uncertainty of measurement associated with the results of analysis reported is available upon request. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 450847 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully

Nicholas Straccione

Project Manager

Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

Certified and approved by numerous States and Agencies.

A Small Business and Minority Status Company that delivers SERVICE and QUALITY

Houston - Dallas - Odessa - San Antonio - Tampa - Lakeland - Atlanta - Phoenix - Oklahoma - Latin America



Sample Cross Reference 450847



Southern Union Gas Services- Monahans, Monahans, TX

Drip Tank #61-62 (1818)

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
TT-1 @ Surface	S	10-12-12 10:15		450847-001
TT-1 @ 15'	S	10-12-12 10:30		450847-002

CASE NARRATIVE



Client Name: Southern Union Gas Services- Monahans

Project Name: Drip Tank #61-62 (1818)



Project ID:

SUG Historical Releases

Work Order Number: 450847

Report Date: 23-OCT-12

Date Received: 10/16/2012

Sample receipt non conformances and comments:

None

Sample receipt non conformances and comments per sample:

None

Analytical non conformances and comments:

Batch: LBA-899095 BTEX by EPA 8021B

SW8021BM

Batch 899095, Benzene, Toluene recovered below QC limits in the Matrix Spike. Ethylbenzene, m_p-Xylenes, o-Xylene recovered below QC limits in the Matrix Spike and Matrix Spike Duplicate.

Samples affected are: 450847-001, -002.

The Laboratory Control Sample for Toluene, Benzene, Ethylbenzene, m_p -Xylenes , o-Xylene is

within laboratory Control Limits

Batch: LBA-899350 TPH By SW8015 Mod

SW8015MOD NM

Batch 899350, C28-C35 Oil Range Hydrocarbons RPD was outside QC limits.

Samples affected are: 450847-001, -002



Certificate of Analysis Summary 450847

Southern Union Gas Services- Monahans, Monahans, TX



Project Id: SUG Historical Releases

Project Name: Drip Tank #61-62 (1818)

Contact: Joel Lowry

Project Location: Lea County, New Mexico

Date Received in Lab: Tue Oct-16-12 03:35 pm

Report Date: 23-OCT-12

Project Manager: Nicholas Straccione

						 Froject Manager:	Nicholas Straccione	
	Lab Id:	450847-0	001	450847-0	02			
Anglysis Paguastad	Field Id:	TT-1 @ Su	rface	TT-1 @	5'			
Analysis Requested	Depth:							
ĺ	Matrix:	SOIL		SOIL				
	Sampled:	Oct-12-12	10:15	Oct-12-12 1	0:30			
BTEX by EPA 8021B	Extracted:	Oct-18-12	00.00	Oct-18-12 (0.00			
DIEM by EI A 0021B								
	Analyzed:	Oct-18-12		Oct-18-12 1				
	Units/RL:	mg/kg	RL	mg/kg	RL			
Benzene		ND	0.00107	ND	0.00108	 		
Toluene		ND	0.00213		0.00216	 		
Ethylbenzene		ND	0.00107	ND	0.00108			
m_p-Xylenes		ND	0.00213	ND	0.00216			
o-Xylene		ND	0.00107	ND	0.00108			
Total Xylenes		ND	0.00107	ND	0.00108			
Total BTEX		ND	0.00107	ND	0.00108			
Inorganic Anions by EPA 300/300.1	Extracted:	Oct-18-12	00:49	Oct-18-12 0	1:05			
SUB: TX104704215	Analyzed:	Oct-18-12	00:49	Oct-18-12 0	1:05			
	Units/RL:	mg/kg	RL	mg/kg	RL			
Chloride		24.3	10.9	160	10.2			
Percent Moisture	Extracted:							
	Analyzed:	Oct-18-12	10:40	Oct-18-12 1	0:40			
	Units/RL:	%	RL	%	RL			
Percent Moisture		6.73	1.00	7.69	1.00	 		
TPH By SW8015 Mod	Extracted:	Oct-23-12	08:00	Oct-23-12 (8:00	 		
	Analyzed:	Oct-23-12	12:05	Oct-23-12 1	2:30			
	Units/RL:	mg/kg	RL	mg/kg	RL			
C6-C12 Gasoline Range Hydrocarbons		ND	16.1	ND	16.2	 		<u></u>
C12-C28 Diesel Range Hydrocarbons		399	16.1	45.4	16.2	 		
C28-C35 Oil Range Hydrocarbons		102	16.1	ND	16.2			
Total TPH		501	16.1	45.4	16.2			
						 <u> </u>		

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

Houston - Dallas - San Antonio - Atlanta - Tampa - Boca Raton - Latin America - Odessa - Corpus Christi

Nul Ctr

Nicholas Straccione Project Manager



Flagging Criteria

- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to affect the recovery of the spike concentration. This condition could also affect the relative percent difference in the MS/MSD.
- **B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- **D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F RPD exceeded lab control limits.
- J The target analyte was positively identified below the quantiation limit and above the detection limit.
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- H The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K Sample analyzed outside of recommended hold time.
- JN A combination of the "N" and the "J" qualifier. The analysis indicates that the analyte is "tentatively identified" and the associated numerical value may not be consistent with the amount actually present in the environmental sample.
- * Surrogate recovered outside laboratory control limit.
- **BRL** Below Reporting Limit.
- **RL** Reporting Limit

MDL Method Detection Limit SDL Sample Detection Limit

LOD Limit of Detection

PQL Practical Quantitation Limit

MQL Method Quantitation Limit

LOQ Limit of Quantitation

DL Method Detection Limit

NC Non-Calculable

- + NELAC certification not offered for this compound.
- * (Next to analyte name or method description) = Outside XENCO's scope of NELAC accreditation

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Project Name: Drip Tank #61-62 (1818)

Work Orders: 450847,

Project ID: SUG Historical Releases

Lab Batch #: 899095

Sample: 450847-002 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 10/18/12 11:39	St	RROGATE RI	ECOVERY S	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0268	0.0300	89	80-120	
4-Bromofluorobenzene	0.0261	0.0300	87	80-120	

Lab Batch #: 899095

Sample: 450847-001 / SMP

Batch: 1

Matrix: Soil

SURROGATE RECOVERY STUDY

Units: mg/kg Date Analyzed: 10/18/12 17:21 SUKKOGATE RECOVERT STOD					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0251	0.0300	84	80-120	
4-Bromofluorobenzene	0.0246	0.0300	82	80-120	

Lab Batch #: 899350

Sample: 450847-001 / SMP

Batch:

Matrix: Soil

Units: mg/kg Dat	ts: mg/kg Date Analyzed: 10/23/12 12:05 SURROGATE RECOVERY STUDY					
TPH By SW	8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analy	tes			[D]		
1-Chlorooctane		78.4	100	78	70-135	
o-Terphenyl		40.5	50.2	81	70-135	

Lab Batch #: 899350

Sample: 450847-002 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyz	ed: 10/23/12 12:30	SURROGATE RECOVERY STUDY				
TPH By SW8015 M Analytes	od	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane		89.3	99.8	89	70-135	
o-Terphenyl		48.6	49.9	97	70-135	

Lab Batch #: 899095

Sample: 628781-1-BLK / BLK

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 10/18/12 10:23 SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes		'-'	[D]		
1,4-Difluorobenzene	0.0260	0.0300	87	80-120	
4-Bromofluorobenzene	0.0281	0.0300	94	80-120	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62 (1818)

Work Orders: 450847,

Project ID: SUG Historical Releases

Lab Batch #: 899350

Sample: 628958-1-BLK / BLK

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 10/23/12 11:39	SU	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes			[D]				
1-Chlorooctane	89.7	100	90	70-135			
o-Terphenyl	42.9	50.1	86	70-135			

Lab Batch #: 899095

Sample: 628781-1-BKS / BKS

Batch: 1

Matrix: Solid

Units: mg/kg Date Analyzed: 10/18/12 09:53	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes		''	[D]			
1,4-Difluorobenzene	0.0335	0.0300	112	80-120		
4-Bromofluorobenzene	0.0306	0.0300	102	80-120		

Lab Batch #: 899350

Sample: 628958-1-BKS / BKS

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 10/23/12 10:48	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	96.7	99.8	97	70-135		
o-Terphenyl	44.0	49.9	88	70-135		

Lab Batch #: 899095

Sample: 628781-1-BSD / BSD

Batch:

1

Matrix: Solid

Units: mg/kg Date Analyzed: 10/18/12 10:08	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0320	0.0300	107	80-120		
4-Bromofluorobenzene	0.0316	0.0300	105	80-120		

Lab Batch #: 899350

Sample: 628958-1-BSD / BSD

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 10/23/12 11:14 SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes	()	[[2]	[D]	, , , ,	
1-Chlorooctane	94.7	99.8	95	70-135	
o-Terphenyl	42.6	49.9	85	70-135	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62 (1818)

Work Orders: 450847,

Project ID: SUG Historical Releases

Lab Batch #: 899095

Sample: 450843-001 S / MS

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 10/18/12 16:08 SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0266	0.0300	89	80-120	
4-Bromofluorobenzene	0.0262	0.0300	87	80-120	

Lab Batch #: 899350

Sample: 450847-002 S / MS

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 10/23/12 12:56	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	87.4	99.9	87	70-135		
o-Terphenyl	40.3	50.0	81	70-135	-	

Lab Batch #: 899095

Sample: 450843-001 SD / MSD

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 10/18/12 16:51 SURROGATE RECOVERY STUDY						
ВТЕ	X by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
	Analytes			[D]		
1,4-Difluorobenzene		0.0285	0.0300	95	80-120	
4-Bromofluorobenzene		0.0282	0.0300	94	80-120	

Lab Batch #: 899350

Sample: 450847-002 SD / MSD

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 10/23/12 13		SURROGATE RECOVERY STUDY								
TPH By SW8015 Mod Analytes		Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags				
1-Chlorooctane		98.1	99.5	99	70-135					
o-Terphenyl		46.4	49.8	93	70-135					

Surrogate Recovery [D] = 100 * A / B

^{*} Surrogate outside of Laboratory QC limits

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



BS / BSD Recoveries



Project Name: Drip Tank #61-62 (1818)

Work Order #: 450847

Analyst: KEB

Date Prepared: 10/18/2012

Project ID: SUG Historical Releases

Date Analyzed: 10/18/2012

Matrix: Solid

Lab Batch ID: 899095

Sample: 628781-1-BKS

Batch #: 1

BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY Units: mg/kg

Omits. 11-5-15											
BTEX by EPA 8021B	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike Added	Blank Spike Duplicate	Blk. Spk Dup. %R	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		[B]	[C]	[D]	[E]	Result [F]	[G]				
Benzene	< 0.000992	0.0992	0.0884	89	0.0998	0.0884	89	0	70-130	35	
Toluene	<0.00198	0.0992	0.0895	. 90	0.0998	0.0898	90	0	70-130	35	
Ethylbenzene	< 0.000992	0.0992	0.0884	89	0.0998	0.0879	88	1	71-129	35	
m_p-Xylenes	< 0.00198	0.198	0.187	94	0.200	0.186	93	1	70-135	35	
o-Xylene	<0.000992	0.0992	0.0921	93	0.0998	0.0910	91	1	71-133	35	

Analyst: TTE **Lab Batch ID:** 899012

Sample: 628733-1-BKS

Batch #: 1

Date Prepared: 10/17/2012

Date Analyzed: 10/17/2012

Matrix: Solid

Units: mg/kg	BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY										
Inorganic Anions by EPA 300/300.1	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike Added	Blank Spike Duplicate	Blk. Spk Dup. %R	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		[B]	[C]	[D]	[E]	Result [F]	[G]				
Chloride	<0.977	97.7	96.7	99	97.1	97.7	101	1	80-120	20	

Relative Percent Difference RPD = 200*|(C-F)/(C+F)|Blank Spike Recovery $[D] \approx 100*(C)/[B]$ Blank Spike Duplicate Recovery [G] = 100*(F)/[E]All results are based on MDL and Validated for QC Purposes



BS / BSD Recoveries



Project Name: Drip Tank #61-62 (1818)

Work Order #: 450847

Analyst: KEB

Date Prepared: 10/23/2012

Project ID: SUG Historical Releases

Date Analyzed: 10/23/2012

Lab Batch ID: 899350

Sample: 628958-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY											
TPH By SW8015 Mod	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		[2]	101	[2]	121	1105011 [1]	101				
C6-C12 Gasoline Range Hydrocarbons	<15.0	998	891	89	998	869	87	3	70-135	35	
C12-C28 Diesel Range Hydrocarbons	<15.0	998	815	82	998	812	81	0	70-135	35	

Relative Percent Difference RPD = 200*|(C-F)/(C+F)|Blank Spike Recovery [D] = 100*(C)/[B]Blank Spike Duplicate Recovery [G] = 100*(F)/[E]All results are based on MDL and Validated for QC Purposes



Form 3 - MS Recoveries

Project Name: Drip Tank #61-62 (1818)



Work Order #: 450847

Lab Batch #: 899012

Project ID: SUG Historical Releases

Date Analyzed: 10/18/2012 **QC-Sample ID:** 450843-001 S **Date Prepared:** 10/18/2012

Analyst: TTE

Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATI	RIX / MA	TRIX SPIKE	RECO	VERY STU	DY
Inorganic Anions by EPA 300 Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
Chloride	3380	1050	4480	105	80-120	

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference [E] = 200*(C-A)/(C+B)All Results are based on MDL and Validated for QC Purposes

BRL - Below Reporting Limit



Form 3 - MS / MSD Recoveries

Project Name: Drip Tank #61-62 (1818)

Work Order #: 450847

Project ID: SUG Historical Releases

Lab Batch ID: 899095

QC- Sample ID: 450843-001 S

Batch #:

Matrix: Soil

Date Analyzed: 10/18/2012

Date Prepared: 10/18/2012

KEB Analyst:

Reporting Units: mg/kg

M	IATRIX SPIKI	E / MAT	RIX SPI	KE DUPLICA	TE REC	OVERY	STUDY		
C!	Spiked Sample	Spiked	0.7	Duplicate	Spiked	nnn	Control	Control	Floor

BTEX by EPA 8021B Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	Spiked Sample %R [D]		Duplicate Spiked Sample Result [F]	Spiked Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Benzene	<0.00109	0.109	0.0748	69	0.108	0.0903	84	19	70-130	35	X
Toluene	< 0.00217	0.109	0.0651	60	0.108	0.0835	77	25	70-130	35	X
Ethylbenzene	<0.00109	0.109	0.0488	45	0.108	0.0593	55	19	71-129	35	X
m_p-Xylenes	<0.00217	0.217	0.0920	42	0.217	0.116	53	23	70-135	35	X
o-Xylene	<0.00109	0.109	0.0501	46	0.108	0.0608	56	19	71-133	35	X

Lab Batch ID: 899350

Date Analyzed: 10/23/2012

QC- Sample ID: 450847-002 S

Batch #:

Matrix: Soil

Date Prepared: 10/23/2012

KEB Analyst:

Reporting Units: mg/kg		MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY											
TPH By SW8015 Mod	Parent Sample	Spike	Spiked Sample Result	Sample		Duplicate Spiked Sample	Spiked Dup.	RPD	Control Limits	Control Limits	Flag		
Analytes	Result [A]	Added \[B]	[C]	%R [D]	Added [E]	Result [F]	%R [G]	%	%R	%RPD			
C6-C12 Gasoline Range Hydrocarbons	<16.2	1080	842	78	1080	963	89	13	70-135	35			
C12-C28 Diesel Range Hydrocarbons	45.4	1080	847	74	1080	976	86	14	70-135	35			



Sample Duplicate Recovery



Project Name: Drip Tank #61-62 (1818)

Work Order #: 450847

Lab Batch #: 899096

Project ID: SUG Historical Releases

Date Prepared: 10/18/2012 **Date Analyzed:** 10/18/2012 10:40

Analyst: WRU

QC- Sample ID: 450843-002 D

Batch #:

Matrix: Soil

Reporting Units: %	SAMPLE /	SAMPLE	DUPLIC	ATE REC	OVERY
Percent Moisture	Parent Sample Result [A]	Sample Duplicate Result	RPD	Control Limits %RPD	Flag
Analyte	11	[B]			
Percent Moisture	9.44	9.26	2	20	

Spike Relative Difference RPD 200 * | (B-A)/(B+A) | All Results are based on MDL and validated for QC purposes. BRL - Below Reporting Limit

LAB Order ID	#450847	· . _ · .		:			• •		Page ofof
Company Name:	Basin Environmental Service	Technologies	Phone #:	57	75-396-2378			NALYSIS REQUES	
Address:	P.O. 301 Lovington, NM, 882	1	Fax #:		5-396-1429		$+1.1 \cdot 1^{-1}$	or Specify Meth	
Contact Person:	Rose Slade (SUG) Joel Lov		E-mail:		om rose.slade@su	ıa com	6010B/200.7		, , , , , , , , , , , , , , , , , , ,
Invoice to:		Southern Un					1 1 1		Alkalinity
Project#:	SUG Historical Relea		Project Name	Dr	rip Tank #61-62 (1818)	624	b Se Hg		PO ₄ -P, /
Project Location: (include state)	Lea County, New Me		Sampler Signature: A	Bolly Rx	Slackwort	8260B / 6	4 16.17 1X 1003 / DNO / 1VTC 8270C / 625 Metals Ag As Ba Cd Cr Pb Se Metals Ag As Ba Cd Cr Pb Se Volatiles	624 270C/625	NO ₂ -N, P
		IERS ount	MATRIX	PRESERV METH		PLING / 605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605 / 1 (605	625 625 628 B 69 As B	olatiles les 3260B / Vol. 8 608	Manutant Time I
LAB# (LABUSE) ONLY)	FIELD CODE	# CONTAINERS Volume/Amount	WAIER SOIL AIR SLUDGE	HCL HNO ₃ H ₂ SO ₄ NaOH	NONE NONE DATE	TIME		TCLP Semi Volatiles TCLP Pesticides RCI GC/MS Vol. 8260B / 624 GC/MS Semi. Vol. 8270C/625 PCB's 8082 / 608	Pesticides 8081A/608 BOD, TSS, pH Moisture Content CI, F, SO ₄ , NO ₃ -N, NO ₂ -N, PO ₄ -P, Alkalinity Na, Ca, Mg, K, TDS, EC Turn Around Time if different from standard
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	TT-1 @ 15'	1	х		X 12-Oc	t 1030 X X	C E		X
							+++		
Relinquished by: Bully LB	Company: Date: Time:	1/1/4/	Company:	10.15	Time: INSTOBSCOR	V/-	B USE RE	EMARKS: Dry Weight Basis Requ	
Relinquished by:	Company: Date: Time:	Received by:	Company	Date: T	Time: INSTOBSCOR	_℃ 1000 50	Y / N ce Y / N /NA	TRRP Report Required	
Relinquished by:	Company: Date: Time:	Received by:	Company		Time: INST	_°C _°C Log÷in Ro		Check If Special Repor	rting Limits Are Needed
Submittal of samples	constitutes agreement to Terms and Conditi	ons				Carrier#		<u> </u>	



XENCO Laboratories



Prelogin/Nonconformance Report- Sample Log-In

Client: Southern Union Gas Services- Monahan

Date/ Time Received: 10/16/2012 03:35:00 PM

Work Order #: 450847

Acceptable Temperature Range: 0 - 6 degC Air and Metal samples Acceptable Range: Ambient

Temperature Measuring device used :

Sam	ple Receipt Checklist	Comments
#1 *Temperature of cooler(s)?	9.7	
#2 *Shipping container in good condition?	Yes	
#3 *Samples received on ice?	Yes	
#4 *Custody Seals intact on shipping container/ of	cooler? Yes	
#5 Custody Seals intact on sample bottles?	Yes	
#6 *Custody Seals Signed and dated?	Yes	
#7 *Chain of Custody present?	Yes	
#8 Sample instructions complete on Chain of Cu	stody? Yes	
#9 Any missing/extra samples?	· No	
#10 Chain of Custody signed when relinquished/	received? Yes	
#11 Chain of Custody agrees with sample label(s	s)? Yes	
#12 Container label(s) legible and intact?	Yes	
#13 Sample matrix/ properties agree with Chain	of Custody? Yes	
#14 Samples in proper container/ bottle?	Yes	
#15 Samples properly preserved?	Yes	
#16 Sample container(s) intact?	Yes	
#17 Sufficient sample amount for indicated test(s	s)? Yes	
#18 All samples received within hold time?	Yes	
#19 Subcontract of sample(s)?	Yes	
#20 VOC samples have zero headspace (less th	an 1/4 inch bubble)? Yes	
#21 <2 for all samples preserved with HNO3,HC	L, H2SO4? Yes	
#22 >10 for all samples preserved with NaAsO2-	+NaOH, ZnAc+NaOH? Yes	

Analyst:	PH Device/Lot#:	
Checklist	completed by:	Date:
Checklis	st reviewed by:	Date:

* Must be completed for after-hours delivery of samples prior to placing in the refrigerator

Analytical Report 462449

for Southern Union Gas Services- Monahans

Project Manager: Joel Lowry

Drip Tank #61-62

(RP-1818)

14-MAY-13

Collected By: Client





12600 West I-20 East Odessa, Texas 79765

Xenco-Houston (EPA Lab code: TX00122):

Texas (T104704215-10-6-TX), Arizona (AZ0765), Arkansas (08-039-0), Connecticut (PH-0102), Florida (E871002) Illinois (002082), Indiana (C-TX-02), Iowa (392), Kansas (E-10380), Kentucky (45), Louisiana (03054) New Hampshire (297408), New Jersey (TX007), New York (11763), Oklahoma (9218), Pennsylvania (68-03610) Rhode Island (LAO00312), USDA (S-44102), DoD (L11-54)

Xenco-Atlanta (EPA Lab Code: GA00046): Florida (E87429), North Carolina (483), South Carolina (98015), Kentucky (85), DoD (L10-135) Louisiana (04176), USDA (P330-07-00105)

Xenco-Tampa Mobile (EPA Lab code: FL01212): Florida (E84900)

Xenco-Lakeland: Florida (E84098)

Xenco-Odessa (EPA Lab code: TX00158): Texas (T104704400-TX)
Xenco-Dallas (EPA Lab code: TX01468): Texas (T104704295-TX)
Xenco Phoenix (EPA Lab Code: AZ00901): Arizona(AZ0757)
Xenco-Phoenix Mobile (EPA Lab code: AZ00901): Arizona (AZM757)
Xenco Tucson (EPA Lab code: AZ000989): Arizona (AZ0758)





14-MAY-13

Project Manager: Joel Lowry

Southern Union Gas Services- Monahans

801 South Loop 464 Monahans, TX 79756

Reference: XENCO Report No(s): 462449

Drip Tank #61-62

Project Address: Lea County, NM

Joel Lowry:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number(s) 462449. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. The uncertainty of measurement associated with the results of analysis reported is available upon request. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 462449 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully

Kelsey Brooks

Project Manager

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Sample Cross Reference 462449



Southern Union Gas Services- Monahans, Monahans, TX

Drip Tank #61-62

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
SB-1 @ 5'	S	04-30-13 09:00		462449-001
SB-1 @ 10'	S	04-30-13 09:05		462449-002
SB-1 @ 20'	S	04-30-13 09:10		462449-003
SB-1 @ 30'	S	04-30-13 09:20		462449-004
SB-1 @ 40'	S	04-30-13 09:30		462449-005
SB-1 @ 50'	S	04-30-13 09:40		462449-006
SB-1 @ 60'	S	04-30-13 09:50		462449-007
SB-1 @ 70'	S	04-30-13 10:00		462449-008
SB-1 @ 80'	S	04-30-13 10:10		462449-009
SB-1 @ 90'	S	04-30-13 10:20		462449-010
SB-1 @ 100'	S	04-30-13 10:30		462449-011
SB-1 @ 101'-Core	S	04-30-13 10:40		462449-012

CASE NARRATIVE



Client Name: Southern Union Gas Services- Monahans

Project Name: Drip Tank #61-62



Project ID:

(RP-1818)

Work Order Number(s):

462449

Report Date: 14-MAY-13 Date Received: 05/02/2013

Sample receipt non conformances and comments:

Sample receipt non conformances and comments per sample:

None

Analytical non conformances and comments:

Batch: LBA-913401 Inorganic Anions by EPA 300/300.1

E300

Batch 913401, Chloride recovered above QC limits in the Matrix Spike.

Samples affected are: 462449-010, -011, -012.

The Laboratory Control Sample for Chloride is within laboratory Control Limits



Certificate of Analysis Summary 462449

Southern Union Gas Services- Monahans, Monahans, TX

Project Name: Drip Tank #61-62



Project Id: (RP-1818)

Project Location: Lea County, NM

Contact: Joel Lowry

Date Received in Lab: Thu May-02-13 01:45 pm

Report Date: 14-MAY-13

Project Manager: Kelsey Brooks

								1 Toject Mai	iagei.	Keisey Blooks	,		
	Lab Id:	462449-0	100	462449-0	02	462449-0	003	462449-0	04	462449-0	005	462449-0	006
Analysis Requested	Field Id:	SB-1 @	5'	SB-1 @ 1	0'	SB-1 @	20'	SB-1 @ 3	30'	ND 0.00206 ND 0.00103 ND 0.00103 ND 0.00103 ND 0.00103	40'	SB-1 @ 5	50'
Analysis Requested	Depth:												
	Matrix:	SOIL	F	SOIL		SOIL		SOIL		SOIL		SOIL	
	Sampled:	Apr-30-13	09:00	Apr-30-13 (9:05	Apr-30-13	09:10	Apr-30-13 (9:20	Apr-30-13 (09:30	Apr-30-13 0	09:40
BTEX by EPA 8021B	Extracted:					May-13-13	08:00		-	May-13-13	08:00		
	Analyzed:					May-13-13	12:09			May-13-13	12:25		
	Units/RL:					mg/kg	RL			mg/kg	RL		
Benzene	,	-	_			ND	0.00107			ND	0.00103		
Toluene						ND	0.00213			ND	0.00206		
Ethylbenzene						ND	0.00107			ND	0.00103		
m_p-Xylenes						ND	0.00213			ND	0.00206		
o-Xylene						ND	0.00107			ND	0.00103		
Total Xylenes						ND 0.00107							
Total BTEX						ND	0.00107			ND	0.00103		
Inorganic Anions by EPA 300/300.1	Extracted:	May-07-13	11:00	May-07-13	1:00	May-07-13 11:00		May-07-13	11:00	May-07-13	11:00	May-07-13	11:00
	Analyzed:	May-08-13	01:02	May-08-13 01:23		May-08-13 01:45		May-08-13 02:07		May-08-13	03:12	May-08-13 03:34	
_	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL
Chloride		186	10.9	581	45.3	513	21.5	614	21.1	503	20.9	624	20.9
Percent Moisture	Extracted:											_	
	Analyzed:	May-03-13	15:55	May-03-13	5:55	May-03-13	15:55	May-03-13	15:55	May-03-13	15:55	May-03-13	15:55
<u></u>	Units/RL:	%	RL	%	RL	%	RL	%	RL	%	RL	%	RL
Percent Moisture		8.50	1.00	11.7	1.00	6.94	1.00	5.37	1.00	4.08	1.00	4.09	1.00
TPH By SW8015 Mod	Extracted:	May-08-13	16:30	May-08-13	6:30	May-08-13	16:30	May-08-13	16:30	May-08-13	16:30	May-08-13	16:30
•	Analyzed:	May-09-13	May-09-13 19:37		20:06	May-09-13	20:38	May-09-13	21:08	May-09-13	21:38	May-09-13	14:29
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL
C6-C12 Gasoline Range Hydrocarbons		5160	81.6	25.7	16.9	ND	16.1	ND	15.8	ND	15.6	ND	15.6
C12-C28 Diesel Range Hydrocarbons		16100	81.6	542	16.9	62.1	16.1	49.2	15.8	17.7	15.6	ND	15.6
C28-C35 Oil Range Hydrocarbons		211	81.6	42.9	16.9	ND	16.1	ND	15.8	ND	15.6	ND	15.6
Total TPH		21500	81.6	611	16.9	62.1	16.1	49.2	15.8	17.7	15.6	ND	15.6

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

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Knishoah



Certificate of Analysis Summary 462449

Southern Union Gas Services- Monahans, Monahans, TX

Project Name: Drip Tank #61-62

Project Id: (RP-1818)

Project Location: Lea County, NM

Contact: Joel Lowry

Date Received in Lab: Thu May-02-13 01:45 pm

Report Date: 14-MAY-13

Project Manager: Kelsey Brooks

	_,							110,000		, , , , , , , , , , , , , , , , , , , ,			
	Lab Id:	462449-	007	462449-0	08	462449-0	009	462449-0	10	462449-0	11	462449-	012
Analysis Requested	Field Id:	SB-1 @	60'	SB-1 @ 7	70'	SB-1 @	80'	SB-1 @ 9	90'	SB-1 @ 1	00'	SB-1 @ 10	l'-Core
Anutysis Requested	Depth:												
	Matrix:	SOIL	_	SOIL		SOIL		SOIL		SOIL		SOII	_
	Sampled:	Apr-30-13	09:50	Apr-30-13	0:00	Apr-30-13	10:10	Apr-30-13	10:20	Apr-30-13	10:30	Apr-30-13	10:40
BTEX by EPA 8021B	Extracted:	May-13-13	08:00			May-13-13	08:00					May-13-13	08:00
	Analyzed:	May-13-13	12:42			May-13-13	13:14					May-13-13	16:16
	Units/RL:	mg/kg	RL			mg/kg	RL				,	mg/kg	RL
Benzene		ND	0.00104	· ·		ND	0.00104					ND	0.00551
Toluene		ND	0.00209			ND	0.00208					ND	0.0110
Ethylbenzene		ND	0.00104			ND	0.00104					ND	0.00551
m_p-Xylenes		ND	0.00209	-		ND	0.00208					ND	0.0110
o-Xylene		ND	0.00104			ND	0.00104					ND	0.00551
Total Xylenes		ND	0.00104			ND	0.00104					ND	0.00551
Total BTEX		ND	ND 0.00104			ND	0.00104					ND	0.00551
Inorganic Anions by EPA 300/300.1	Extracted:	May-07-13	11:00	May-07-13	11:00	May-07-13 11:00		May-07-13	10:00	May-07-13	10:00	May-07-13	10:00
	Analyzed:	May-08-13	03:55	May-08-13 (04:17	May-08-13 04:39		May-08-13 07:32		May-08-13	06:49	May-08-13	3 07:54
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	_mg/kg	RL
Chloride		749	41.8	598	20.6	540	20.9	483	20.5	250	20.4	226	11.0
Percent Moisture	Extracted:												
	Analyzed:	May-03-13	15:55	May-03-13	15:55	May-03-13	15:55	May-03-13	15:55	May-03-13	15:55	May-03-13 15	
	Units/RL:	%	RL	%	RL	%	RL	%	RL	%	RL	%	RL
Percent Moisture		4.27	1.00	3.13	1.00	4.10	1.00	2.24	1.00	1.80	1.00	9.19	1.00
TPH By SW8015 Mod	Extracted:	May-08-13	16:30	May-08-13	6:30	May-08-13	16:30	May-08-13	16:30	May-08-13	16:30	May-08-13	16:30
	Analyzed:	May-09-13	May-09-13 22:09		9:06	May-09-13	17:01	May-09-13	17:33	May-09-13	18:05	May-09-13	18:36
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL
C6-C12 Gasoline Range Hydrocarbons		ND	15.6	ND	15.5	ND	15.6	ND	15.3	ND	15.2	ND	16.5
C12-C28 Diesel Range Hydrocarbons		18.2	15.6	ND	15.5	19.2	15.6	ND	15.3	26.6	15.2	53.5	16.5
C28-C35 Oil Range Hydrocarbons		ND	ND 15.6		15.5	ND	15.6	ND	15.3	ND	15.2	ND	16.5
Total TPH		18.2	15.6	ND	15.5	19.2	15.6	ND	15.3	26.6	15.2	53.5	16.5

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

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Kelsey Brooks



Flagging Criteria

- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to affect the recovery of the spike concentration. This condition could also affect the relative percent difference in the MS/MSD.
- B A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- D The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- RPD exceeded lab control limits.
- J The target analyte was positively identified below the quantiation limit and above the detection limit.
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- H The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K Sample analyzed outside of recommended hold time.
- JN A combination of the "N" and the "J" qualifier. The analysis indicates that the analyte is "tentatively identified" and the associated numerical value may not be consistent with the amount actually present in the environmental sample.
- * Surrogate recovered outside laboratory control limit.
- **BRL** Below Reporting Limit.
- **RL** Reporting Limit

MDL Method Detection Limit **SDL** Sample Detection Limit LOD Limit of Detection

PQL Practical Quantitation Limit MQL Method Quantitation Limit

LOQ Limit of Quantitation

DL Method Detection Limit

NC Non-Calculable

- NELAC certification not offered for this compound.
- (Next to analyte name or method description) = Outside XENCO's scope of NELAC accreditation

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Project Name: Drip Tank #61-62

Work Orders: 462449,

Project ID: (RP-1818)

Lab Batch #: 913317

Sample: 462449-006 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date	SURROGATE RECOVERY STUDY					
TPH By SW8	015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analyt	es			[D]		
1-Chlorooctane		111	99.8	111	70-135	
o-Terphenyl		53.4	49.9	107	70-135	

Lab Batch #: 913317

Sample: 462449-009 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg

Date Analyzed: 05/09/13 17:01

SURROGATE RECOVERY STUDY

Omits. mg/kg Dute /khanyzea: 05/05/15 17:01					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes	1,-1	121	{D}	,,,,,	i
1-Chlorooctane	110	99.7	110	70-135	
o-Terphenyl	52.8	49.9	106	70-135	

Lab Batch #: 913317

Sample: 462449-010 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/09	9/13 17:33	SURROGATE R	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	105	100	105	70-135	

47.9

Lab Batch #: 913317

o-Terphenyl

Sample: 462449-011 / SMP

Batch:

Matrix: Soil

96

70-135

50.0

Units: mg/kg Date Analyzed: 05/09/13 18:05	SU	RROGATE R	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	109	99.6	109	70-135	
o-Terphenyl	50.9	49.8	102	70-135	

Lab Batch #: 913317

Sample: 462449-012 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/09/13 18:36	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	112	99.6	112	70-135		
o-Terphenyl	54.1	49.8	109	70-135		

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462449,

Project ID: (RP-1818)

Lab Batch #: 913317

Sample: 462449-008 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY					
ТРН	By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
	Analytes			[D]		
1-Chlorooctane		107	99.8	107	70-135	
o-Terphenyl		49.5	49.9	99	70-135	

Lab Batch #: 913317

Sample: 462449-001 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg

Date Analyzed: 05/09/13 19:37

SURROGATE RECOVERY STUDY

TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	120	99.6	120	70-135	
o-Terphenyl	62.3	49.8	125	70-135	

Lab Batch #: 913317

Sample: 462449-002 / SMP

Batch:

Matrix: Soil

Units: mg

ng/kg Date Analyzed: 05/09/13 20:06		SURROGATE RECOVERY STUDY						
TPH	By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
	Analytes		į	[D]	[:			
		115	99.5	116	70-135			

56.4

Lab Batch #: 913317

1-Chlorooctane o-Terphenyl

Sample: 462449-003 / SMP

Batch:

Matrix: Soil SURROGATE RECOVERY STUDY

70-135

Units: mg/kg

Date Analyzed: 05/09/13 20:38

Ullis: hig/kg Date Analyzed: 05/09/15 20.56	~ ~				
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	120	99.9	120	70-135	
o-Terphenyl	57.7	50.0	115	70-135	

Lab Batch #: 913317

Sample: 462449-004 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/09/13 21	SU	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes		1	[D]		i		
1-Chlorooctane	113	99.8	113	70-135			
o-Terphenyl	54.6	49.9	109	70-135			

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462449,

Project ID: (RP-1818)

Lab Batch #: 913317

Sample: 462449-005 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/09.	/13 21:38	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	·	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes				[D]			
1-Chlorooctane		114	99.8	114	70-135		
o-Terphenyl		55.3	49.9	111	70-135		

Lab Batch #: 913317

Sample: 462449-007 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	Date Analyzed: 05/09/13 22:09	SU	RROGATE R	RECOVERY	STUDY	
ТРН І	By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
	Analytes			[D]		
1-Chlorooctane		108	99.8	108	70-135	
o-Terphenyl		52.0	49.9	104	70-135	

Lab Batch #: 913520

Sample: 462449-003 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 12:09	SU	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes			[D]				
1,4-Difluorobenzene	0.0254	0.0300	85	80-120			
4-Bromofluorobenzene	0.0295	0.0300	98	80-120			

Lab Batch #: 913520

Sample: 462449-005 / SMP

Batch:

1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 12:25	SU	SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			{D}			
1,4-Difluorobenzene	0.0250	0.0300	83	80-120		
4-Bromofluorobenzene	0.0252	0.0300	84	80-120		

Lab Batch #: 913520

Sample: 462449-007 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 12:42	SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0291	0.0300	97	80-120	
4-Bromofluorobenzene	0.0280	0.0300	93	80-120	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462449.

Project ID: (RP-1818)

Lab Batch #: 913520

Sample: 462449-009 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 13:14	SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0294	0.0300	98	80-120	
4-Bromofluorobenzene	0.0281	0.0300	94	80-120	

Lab Batch #: 913520

Sample: 462449-012 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg

Date Analyzed: 05/13/13 16:16

SURROGATE RECOVERY STUDY								
Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags				
0.0326	0.0300	109	80-120					

108

80-120

4-Bromofluorobenzene Lab Batch #: 913317

1,4-Difluorobenzene

BTEX by EPA 8021B

Analytes

Sample: 637826-1-BLK / BLK

Batch:

0.0325

Matrix: Solid

0.0300

Units: mg/kg Date A	SU	SURROGATE RECOVERY STUDY				
TPH By SW801	15 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes				[D]		
1-Chlorooctane		112	100	112	70-135	
o-Terphenyl		54.0	50.0	108	70-135	

Lab Batch #: 913520

Sample: 637964-1-BLK / BLK

Batch: 1 Matrix: Solid

Units: mg/kg Date Analyzed: 05/13/13 09:44	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			(D)			
1,4-Difluorobenzene	0.0271	0.0300	90	80-120		
4-Bromofluorobenzene	0.0294	0.0300	98	80-120		

Lab Batch #: 913317

Sample: 637826-1-BKS / BKS

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/09/13 08:51	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod Analytes	Amount Found {A}	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
I-Chlorooctane	127	99.7	127	70-135		
o-Terphenyl	51.9	49.9	104	70-135	.,	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462449,

Project ID: (RP-1818)

Lab Batch #: 913520

Sample: 637964-1-BKS / BKS

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/13/13 09:11	SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0260	0.0300	87	80-120	
4-Bromofluorobenzene	0.0319	0.0300	106	80-120	

Lab Batch #: 913317

Sample: 637826-1-BSD / BSD

Batch: 1

Matrix: Solid

Units: mg/kg Date Analyzed: 05/09/13 09:23	SU	SURROGATE RECOVERY STUDY				
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	122	99.5	123	70-135		
o-Terphenyl	53.5	49.8	107	70-135		

Lab Batch #: 913520

Sample: 637964-1-BSD / BSD

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/13/13 09:27	SU	RROGATE RI	GATE RECOVERY STUDY				
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes			[D]				
1,4-Difluorobenzene	0.0287	0.0300	96	80-120	-		
4-Bromofluorobenzene	0.0261	0.0300	87	80-120			

Lab Batch #: 913317

Sample: 462449-006 S / MS

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/09/13 14:59 SURROGATE RECO					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	123	99.6	123	70-135	
o-Terphenyl	50.8	49.8	102	70-135	

Lab Batch #: 913520

Sample: 462924-002 S / MS

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 10:49	SU	RROGATE RI	ECOVERY	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount (B)	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0258	0.0300	86	80-120	
4-Bromofluorobenzene	0.0327	0.0300	109	80-120	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462449,

Project ID: (RP-1818)

Lab Batch #: 913520

Sample: 462924-002 SD / MSD

Batch: 1 Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 11:05	SU	RROGATE RI	ECOVERY S	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene .	0.0354	0.0300	118	80-120	
4-Bromofluorobenzene	0.0311	0.0300	104	80-120	

Surrogate Recovery [D] = 100 * A / B

^{*} Surrogate outside of Laboratory QC limits

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



BS / BSD Recoveries



Project Name: Drip Tank #61-62

Work Order #: 462449

Analyst: DYV

Date Prepared: 05/13/2013

Project ID: (RP-1818)

Date Analyzed: 05/13/2013

Lab Batch ID: 913520

Sample: 637964-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg

BLANK/BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY

BTEX by EPA 8021B	Blank Sample Result [A]	Spike Added	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Bik. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes Benzene	<0.000996	0.0996	0.103	103	0.0992	0.0991	100	4	70-130	35	
Toluene	<0.00199	0.0996	0.110	110	0.0992	0.0898	91	20	70-130	35	
Ethylbenzene	<0.000996	0.0996	0.116	116	0.0992	0.109	110	6	71-129	35	
m_p-Xylenes	<0.00199	0.199	0.216	109	0.198	0.198	100	9	70-135	35	
o-Xylene	<0.000996	0.0996	0.109	109	0.0992	0.0978	99	11	71-133	35	

Analyst: AMB

Date Prepared: 05/07/2013

Date Analyzed: 05/07/2013

Lab Batch ID: 913131

Sample: 637720-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg		BLAN	K/BLANK S	SPIKE / E	BLANK S	PIKE DUPL	ICATE 1	RECOVE	ERY STUD	Y	
	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		(D)	[0]	[2]	[E]	result (1)	[0]				
Chloride	<2.00	50.0	50.9	102	50.0	50.5	101	1	80-120	20	

Relative Percent Difference RPD = 200*|(C-F)/(C+F)|Blank Spike Recovery [D] = 100*(C)/[B]Blank Spike Duplicate Recovery [G] = 100*(F)/[E]All results are based on MDL and Validated for QC Purposes



BS / BSD Recoveries



Project Name: Drip Tank #61-62

Work Order #: 462449

Analyst: AMB

Date Prepared: 05/07/2013

Project ID: (RP-1818) Date Analyzed: 05/08/2013

BLANK /RLANK SPIKE / RLANK SPIKE DUPLICATE RECOVERY STUDY

Lab Batch ID: 913401

Sample: 637856-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg		BLAN	K/BLANK S	SPIKE / E	BLANK S	SPIKE DUPI	LICATE	RECOVI	ERY STUD	Υ	
Inorganic Anions by EPA 300/300.1	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike Added	Blank Spike Duplicate	Blk. Spk Dup. %R	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		[B]	[C]	[D]	[E]	Result [F]	[G]				
Chloride	<2.00	50.0	44.9	90	50.0	48.7	97	8	80-120	20	

Analyst: DYV

Date Prepared: 05/08/2013

Date Analyzed: 05/09/2013

Lab Batch ID: 913317

Sample: 637826-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg		DLAN	K/DEANK S	I IIXE / L	LANT	TIRE DOTT	MONTE I	TECO 11	MI SIEB		
TPH By SW8015 Mod	Blank Sample Result [A]		Blank Spike Result	Blank Spike %R	Spike Added	Blank Spike Duplicate	Blk. Spk Dup. %R	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		[B]	[C]	[D]	[E]	Result [F]	[G]				
C6-C12 Gasoline Range Hydrocarbons	<15.0	997	988	99	995	955	96	3	70-135	35	
C12-C28 Diesel Range Hydrocarbons	<15.0	997	1120	112	995	1090	110	3	70-135	35	

Relative Percent Difference RPD = 200*|(C-F)/(C+F)|Blank Spike Recovery [D] = 100*(C)/[B]Blank Spike Duplicate Recovery [G] = 100*(F)/[E]All results are based on MDL and Validated for QC Purposes



Form 3 - MS Recoveries

Project Name: Drip Tank #61-62



Work Order #: 462449

Lab Batch #: 913131

OC- Sample ID: 462447-005 S

Date Analyzed: 05/08/2013

Inorganic Anions by EPA 300

Analytes

Inorganic Anions by EPA 300

Analytes

Date Prepared: 05/07/2013

Analyst: AMB

Project ID: (RP-1818)

Batch #:

Matrix: Soil

Reporting Units: mg/kg

MATI	RIX / MA	TRIX SPIKE	RECO	VERY STU	JDY
Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
64.9	105	182	112	80-120	

Lab Batch #: 913131

Chloride

Chloride

Date Analyzed: 05/07/2013

Date Prepared: 05/07/2013

Analyst: AMB

QC-Sample ID: 462601-001 S

Batch #:

Matrix: Soil

Reporting Units: mg/kg

MATI	RIX / MA	TRIX SPIKE	RECO	VERY STU	DY
Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
161	500	708	109	80-120	1

Lab Batch #: 913401

Date Analyzed: 05/08/2013

Date Prepared: 05/07/2013

Analyst: AMB

QC-Sample ID: 462449-011 S

Batch #:

Matrix: Soil

Reporting Units: mg/kg MATRIX / MATRIX SPIKE RECOVERY STUDY **Parent** Spiked Sample Control **Inorganic Anions by EPA 300** Sample Spike Result %R Limits Flag Result Added [C] [D] %R [A] [B] Analytes Chloride 250 509 879 124 80-120 \mathbf{X}

Lab Batch #: 913401

Date Analyzed: 05/08/2013

Date Prepared: 05/07/2013

Analyst: AMB

QC-Sample ID: 462451-010 S

Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATI	RIX / MA	TRIX SPIKE	RECOV	VERY STU	DY
Inorganic Anions by EPA 300 Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
Chloride	409	518	1030	120	80-120	

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference $[E] \approx 200*(C-A)/(C+B)$ All Results are based on MDL and Validated for QC Purposes

3RL - Below Reporting Limit

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Form 3 - MS Recoveries

Project Name: Drip Tank #61-62



Work Order #: 462449

Lab Batch #: 913317

QC-Sample ID: 462449-006 S

Date Analyzed: 05/09/2013

Project ID: (RP-1818)

Date Prepared: 05/08/2013

Analyst: DYV

Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATRIX / MATRIX SPIKE RECOVERY STUDY									
TPH by SW8015 Mod	Parent Sample Result	Spike Added	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag				
Analytes	[A]	[B]								
C6-C12 Gasoline Range Hydrocarbons	<15.6	1040	1010	97	70-135	<u> </u>				
C12-C28 Diesel Range Hydrocarbons	<15.6	1040	1180	113	70-135					

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference [E] = 200*(C-A)/(C+B)All Results are based on MDL and Validated for QC Purposes

BRL - Below Reporting Limit



Form 3 - MS / MSD Recoveries

Project Name: Drip Tank #61-62



Work Order #:

462449

Project ID: (RP-1818)

Lab Batch ID:

913520

QC- Sample ID: 462924-002 S

Batch #:

Matrix: Soil

Date Analyzed:

05/13/2013

Date Prepared: 05/13/2013

Analyst: DYV

Reporting Units: mg/kg

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY

BTEX by EPA 8021B Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	Spiked Sample %R [D]	Spike Added [E]	Duplicate Spiked Sample Result [F]	Spiked Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Benzene	<0.00110	0.110	0.101	92	0.110	0.101	92	0	70-130	35	
Toluene	<0.00220	0.110	0.104	95	0.110	0.0934	85	11	70-130	35	
Ethylbenzene	<0.00110	0.110	0.111	101	0.110	0.0913	83	19	71-129	35	
m_p-Xylenes	<0.00220	0.220	0.204	93	0.220	0.162	74	23	70-135	35	
o-Xylene	< 0.00110	0.110	0.101	92	0.110	0.0855	78	17	71-133	35	

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference RPD = 200*[(C-F)/(C+F)] Matrix Spike Duplicate Percent Recovery [G] = 100*(F-A)/E



Sample Duplicate Recovery



Project Name: Drip Tank #61-62

Work Order #: 462449

Lab Batch #: 912969

Date Prepared: 05/03/2013

3/2013 Analyst: WRU

Date Analyzed: 05/03/2013 15:55 **QC- Sample ID:** 462447-003 D

Batch #: 1

Matrix: Soil

Project ID: (RP-1818)

Reporting Units: %

SAMPLE / SAMPLE DUPLIC	CATE RECOVERY

Percent Moisture Analyte	Parent Sample Result [A]	Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
Percent Moisture	7.89	7.90	0	20	

Xenco Laboratories

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12600 West I-20 East Odessa, Texas 79765

Phone: 432-563-1800 Fax: 432-563-1713

	Project Manager:	Joel Lowry			· · · · · · · · · · · · · · · · · · ·				٠		· · · · · · · · · · · · · · · · · · ·	:	· · ·	_ 1	Projec	t Na	me: <u>[</u>)rip	Tan	k #6	<u>1-62</u>	·		· <u>·</u>		· . :
	Company Name	Basin Environmental	Service 1	Technol	logles, LLC				: :.		·· ·	<u>.</u>	<u>:</u>	<u>.</u> i.·	Р	rojec	:t#: <u>(</u>	Rp-1	1818	3)	··. ·	·. ··	:	1 .:	: ::	· · · · ·
	Company Address:	P.O. Box 301				:		: ::							Pro	ect L	oc: L	ea C	ount	y, NN	 !	:				
	City/State/Zip:	Lovington, NM 88260		. ! . :									:	7: i .		Pí	-) #: F	ill Sa	outh	ern U	nion	Gas		: :		
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:	Telephone No:	(575)396-2378	<u></u>	<u> </u>	<u> </u>	Fax No	_		396-		::				ort Fo			< St	1.1			TR	RP	I	□ NP	DES
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Xenco Laboratories

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12600 West I-20 East Odessa, Texas 79765

Phone: 432-563-1800 Fax: 432-563-1713

	Project Manager:	Joel Lowry		<u> </u>											. 1	rojec	t Nam	e: <u>ט</u>	rip i	ank	#61	04					
:	Company Name	Basin Environmental Ser	vice T	echnol	ogies, LLC				11 1					- : .		P	roject	#: <u>(</u> F	p-18	318)	· ·		<u> </u>	· · · · ·		:: ::	
	Company Address:	P.O. Box 301									:					Proj	ect Lo	c: Le	a Co	unty	, NM						
	City/State/Zip:	Lovington, NM 88260		. :						. : :										: .	n Uni	on G	as.				
	Telephone No:	(575)396-2378				Fax No:		(575	396	1420					Repo	u Ea				ndard	•		TRRF	·	П	NPDI	
	Sampler Signature		· · · · · ·			e-mail:	-		·			nm c	wndi	inel	(eep@si				1	;			IKK	:	ш.	H-DI	29
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48 # (lab use only)		LD CODE	Beginning Depth	Ending Depth	Date Sampled	Time Sampled	ield Filtered	Total #. of Containers	lce HNO ₃	нсі	H₂SO₄	NaOH Na.S.O.	None	Other (Specify)	DW=Drinking Water SL=Sludg CW = Groundwater S=Soll/Sol NP=Non-Potable Specify Oth	418.1 8015M	TPH: TX 1005 TX 1006	Anlons (Cl. SO4, Alkalinity)	SAR / ESP / CEC	Metals: As Ag Ba Cd Cr Pb Hg Se	Volatiles Semivolatiles	BTEX 8021B/5030 or BTEX 8260	RCI	CHLORIDES	Total Dissolved Solids	HOLD RUSH TAT (Brasshodicia) 24	Standard TAT 4 DAY
- <u>- 2</u> -)		1 @ 100'	<u> </u>	ш.	4/30/2013	1030	iĒ.		X	+	-		+-		Soil	X	FC	3 ₹	(y)	2	* <i>8</i>	-	œ z	X		∓Ҥ	17
12		ற் 101'-Core			4/30/2013	1040		1	$\overline{}$	 			T		Soil	$\frac{1}{x}$		\dagger		\dashv	+		_	x	H	+	#
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<u> </u>	Instructions:	Hold For BTEX			· · · · · · · · · · · · · · · · · · ·								·			:	S	ampli OCs	Cor Free	itaine of He	ment rs:Int adsp	act?			3 35	Z)Z	A T
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i prinquis	shed by:	Date	Ti	me	Received by EL	(A) (1) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A	<u>~</u>	ìr	K)			5	Dá 3	56 May 17 19 19 19 19 19 19 19 19 19 19 19 19 19	Tim 9:3		empe	rature	∍ Upc	on Re		17.2	10 MA	act of	ۍ د ک	



XENCO Laboratories



Prelogin/Nonconformance Report- Sample Log-In

Client: Southern Union Gas Services- Monahan

Date/ Time Received: 05/02/2013 01:45:00 PM

Acceptable Temperature Range: 0 - 6 degC Air and Metal samples Acceptable Range: Ambient

Temperature Measuring device used :

ork Order #: 462449	Tomporatare	modeaning device deed .
	Sample Receipt Checklist	Comments
t1 *Temperature of cooler(s)?		3
2 *Shipping container in good condition	on?	Yes
3 *Samples received on ice?		Yes
4 *Custody Seals intact on shipping o	ontainer/ cooler?	Yes
5 Custody Seals intact on sample bot	tles?	Yes
6 *Custody Seals Signed and dated?		Yes
7 *Chain of Custody present?		Yes
3 Sample instructions complete on C	hain of Custody?	Yes
Any missing/extra samples?		No
10 Chain of Custody signed when rel	inquished/ received?	Yes
11 Chain of Custody agrees with sam	ple label(s)?	Yes
12 Container label(s) legible and inta	ct?	Yes
13 Sample matrix/ properties agree w	ith Chain of Custody?	Yes
14 Samples in proper container/ bottl	e?	Yes
15 Samples properly preserved?		Yes
16 Sample container(s) intact?		Yes
17 Sufficient sample amount for indic	ated test(s)?	Yes
18 All samples received within hold ti	me?	Yes
19 Subcontract of sample(s)?		Yes
20 VOC samples have zero headspa	ce (less than 1/4 inch bubble)?	Yes
21 <2 for all samples preserved with	HNO3,HCL, H2SO4?	Yes
22 >10 for all samples preserved with	NaAsO2+NaOH, ZnAc+NaOH?	Yes
lust be completed for after-hours d	elivery of samples prior to placing	in the refrigerator
Analyst: PH D	evice/Lot#:	
Checklist completed by:	Mmy Moah Kelsey Brooks	Date: 05/03/2013
Checklist reviewed by:	Kelsey Brooks Kelsey Brooks Kelsey Brooks	Date: 05/03/2013

Analytical Report 462451

for Southern Union Gas Services- Monahans

Project Manager: Joel Lowry

Drip Tank #61-62

(RP-1818)

15-MAY-13

Collected By: Client





12600 West I-20 East Odessa, Texas 79765

Xenco-Houston (EPA Lab code: TX00122):

Texas (T104704215-10-6-TX), Arizona (AZ0765), Arkansas (08-039-0), Connecticut (PH-0102), Florida (E871002) Illinois (002082), Indiana (C-TX-02), Iowa (392), Kansas (E-10380), Kentucky (45), Louisiana (03054) New Hampshire (297408), New Jersey (TX007), New York (11763), Oklahoma (9218), Pennsylvania (68-03610) Rhode Island (LAO00312), USDA (S-44102), DoD (L11-54)

Xenco-Atlanta (EPA Lab Code: GA00046): Florida (E87429), North Carolina (483), South Carolina (98015), Kentucky (85), DoD (L10-135) Louisiana (04176), USDA (P330-07-00105)

Xenco-Tampa Mobile (EPA Lab code: FL01212): Florida (E84900)

Xenco-Lakeland: Florida (E84098)

Xenco-Odessa (EPA Lab code: TX00158): Texas (T104704400-TX) Xenco-Dallas (EPA Lab code: TX01468): Texas (T104704295-TX) Xenco Phoenix (EPA Lab Code: AZ00901): Arizona(AZ0757) Xenco-Phoenix Mobile (EPA Lab code: AZ00901): Arizona (AZM757) Xenco Tucson (EPA Lab code: AZ000989): Arizona (AZ0758)





15-MAY-13

Project Manager: Joel Lowry

Southern Union Gas Services- Monahans

801 South Loop 464 Monahans, TX 79756

Reference: XENCO Report No(s): 462451

Drip Tank #61-62

Project Address: Lea County, NM

Joel Lowry:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number(s) 462451. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. The uncertainty of measurement associated with the results of analysis reported is available upon request. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 462451 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

Kelsey Brooks

Project Manager

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Sample Cross Reference 462451



Southern Union Gas Services- Monahans, Monahans, TX

Drip Tank #61-62

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
SB-2 @ 5'	S	04-30-13 11:00		462451-001
SB-2 @ 10'	S	04-30-13 11:05		462451-002
SB-2 @ 20'	S	04-30-13 11:10		462451-003
SB-2 @ 30'	S	04-30-13 11:20		462451-004
SB-2 @ 40'	S	04-30-13 11:30		462451-005
SB-2 @ 50'	S	04-30-13 11:40		462451-006
SB-2 @ 60'	S	04-30-13 11:50		462451-007
SB-2 @ 70'	S	04-30-13 12:00		462451-008
SB-2 @ 80'	S	04-30-13 12:10		462451-009
SB-2 @ 90'	S	04-30-13 12:20		462451-010
SB-2 @ 100'	S	04-30-13 12:30		462451-011
SB-2 @ 101'-Core	S	04-30-13 12:40		462451-012

CASE NARRATIVE



Client Name: Southern Union Gas Services- Monahans

Project Name: Drip Tank #61-62



Project ID: Work Order Number(s):

(RP-1818)

462451

Report Date: 15-MAY-13 Date Received: 05/02/2013

Sample receipt non conformances and comments:

Sample receipt non conformances and comments per sample:

None

Analytical non conformances and comments:

Batch: LBA-913401 Inorganic Anions by EPA 300/300.1

E300

Batch 913401, Chloride recovered above QC limits in the Matrix Spike.

Samples affected are: 462451-004, -001, -003, -005, -008, -009, -012, -006, -010, -002, -007, -011.

The Laboratory Control Sample for Chloride is within laboratory Control Limits



Certificate of Analysis Summary 462451

Southern Union Gas Services- Monahans, Monahans, TX

Project Name: Drip Tank #61-62

Project Id: (RP-1818)

Project Location: Lea County, NM

Contact: Joel Lowry

Report Date: 15-MAY-13

Date Received in Lab: Thu May-02-13 01:45 pm

Project Manager: Kelsey Brooks

· · · · · · · · · · · · · · · · · · ·								Troject ma		recise y Brook			
	Lab Id:	462451-	001	462451-0	02	462451-	003	462451-0	04	462451-0	005	462451-0	006
Analysis Requested	Field Id:	SB-2 @	. 5'	SB-2 @	10'	SB-2 @	20'	SB-2 @ 3	30'	SB-2 @	40'	SB-2 @ :	50'
Analysis Requesieu	Depth:												
	Matrix:	SOIL		SOIL		SOIL		SOIL		SOIL		SOIL	
	Sampled:	Apr-30-13	11:00	Apr-30-13	1:05	Apr-30-13	11:10	Apr-30-13	11:20	Apr-30-13	11:30	Apr-30-13	11:40
BTEX by EPA 8021B	Extracted:					May-13-13	08:00			May-13-13	08:00		
	Analyzed:					May-13-13	14:04			May-13-13	14:20		
	Units/RL:					mg/kg	RL			mg/kg	RL		
Benzene						ND	0.00107			ND	0.00105		
Toluene						ND	0.00213			ND	0.00209		
Ethylbenzene						ND	0.00107			ND	0.00105		
m_p-Xylenes	Ì					ND	0.00213			ND	0.00209		
o-Xylene						ND	0.00107			ND	0.00105		
Total Xylenes						ND	0.00107			ND	0.00105		
Total BTEX						ND	0.00107	-		ND	0.00105		
Inorganic Anions by EPA 300/300.1	Extracted:	May-07-13	10:00	May-07-13	10:00	May-07-13	10:00	May-07-13	10:00	May-07-13	10:00	May-07-13	10:00
	Analyzed:	May-08-13	08:16	May-08-13	08:37	May-08-13	08:59	May-08-13	09:21	May-08-13	10:26	May-08-13	10:48
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL
Chloride		106	10.6	510	43.8	1190	42.8	1100	42.4	901	42.1	897	41.7
Percent Moisture	Extracted:					,							
	Analyzed:	May-07-13	12:15	May-07-13	12:15	May-07-13	12:15	May-07-13	12:15	May-07-13	12:15	May-07-13	12:15
	Units/RL:	%	RL	%	RL	%	RL	%	RL	%	RL	%	RL
Percent Moisture		5.67	1.00	8.66	1.00	6.57	1.00	5.66	1.00	4.95	1.00	4.04	1.00
TPH By SW8015 Mod	Extracted:	May-13-13	15:00	May-10-13	14:00	May-10-13	14:00	May-10-13	14:00	May-10-13	14:00	May-10-13	14:00
	Analyzed:	May-14-13	06:50	May-11-13	01:34	May-11-13	02:06	May-11-13	03:08	May-11-13	03:39	May-11-13	04:11
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL
C6-C12 Gasoline Range Hydrocarbons		1640	79.6	ND	16.4	ND	16.0	ND	15.9	ND	15.9	ND	15.6
C12-C28 Diesel Range Hydrocarbons		10100	79.6	409	16.4	178	16.0	171	15.9	26.3	15.9	23.3	15.6
C28-C35 Oil Range Hydrocarbons		252	79.6	42.4	16.4	17.8	16.0	18.2	15.9	ND	15.9	ND	15.6
Total TPH		12000	79.6	451	16.4	196	16.0	189	15.9	26.3	15.9	23.3	15.6

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

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Certificate of Analysis Summary 462451

Southern Union Gas Services- Monahans, Monahans, TX

Project Name: Drip Tank #61-62

(A)

Project Id: (RP-1818)

Contact: Joel Lowry
Project Location: Lea County, NM

Date Received in Lab: Thu May-02-13 01:45 pm

Report Date: 15-MAY-13

								Project Ma	nager:	Kelsey Brook	S		
	Lab Id:	462451-0	007	462451-0	08	462451-0	009	462451-0	10	462451-0	11	462451	-012
Analysis Paguestad	Field Id:	SB-2 @	60'	SB-2 @ 7	70'	SB-2 @	80'	SB-2 @ 9	90'	SB-2 @ 1	00'	SB-2 @ 10	l'-Core
Analysis Requested	Depth:												
	Matrix:	SOIL		SOIL		SOIL	,	SOIL		SOIL		SOI	L
	Sampled:	Apr-30-13	11:50	Apr-30-13 1	2:00	Apr-30-13	12:10	Apr-30-13	12:20	Apr-30-13	12:30	Apr-30-13	3 12:40
BTEX by EPA 8021B	Extracted:	May-13-13	08:00			May-13-13	08:00					May-14-13	3 09:30
	Analyzed:	May-13-13	14:37			May-13-13	14:53					May-14-13	3 13:14
	Units/RL:	mg/kg	RL			mg/kg	RL					mg/kg	RL
Benzene		ND	0.00105			ND	0.00109					ND	0.00107
Toluene		ND	0.00209			ND	0.00219					ND	0.00214
Ethylbenzene		ND	0.00105			ND	0.00109					ND	0.00107
m_p-Xylenes		ND	0.00209			ND	0.00219		7			ND	0.00214
o-Xylene	1	ND	0.00105			ND	0.00109					ND	0.00107
Total Xylenes		ND	0.00105			ND	0.00109					ND	0.00107
Total BTEX		ND	0.00105			ND	0.00109					ND	0.00107
Inorganic Anions by EPA 300/300.1	Extracted:	May-07-13	10:00	May-07-13	10:00	May-07-13	10:00	May-07-13	10:00	May-07-13	10:00	May-07-13	3 10:00
	Analyzed:	May-08-13	11:10	May-08-13	12:15	May-08-13	12:36	May-08-13	11:31	May-08-13	12:58	May-08-12	3 13:20
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL
Chloride		822	41.7	616	20.9	487	22.1	409	20.7	405	20.4	413	21.6
Percent Moisture	Extracted:		Ì										
	Analyzed:	May-07-13	12:15	May-07-13	12:15	May-07-13	12:15	May-07-13	12:15	May-07-13	12:15	May-07-13	3 12:15
	Units/RL:	%	RL	%	RL	%	RL	%	RL	%	RL	%	RL
Percent Moisture		4.16	1.00	4.17	1.00	9.30	1.00	3.51	1.00	2.11	1.00	7.38	1.00
TPH By SW8015 Mod	Extracted:	May-10-13	14:00	May-10-13	14:00	May-10-13	14:00	May-10-13	14:00	May-10-13	14:00	May-10-13	3 14:00
	Analyzed:	May-11-13	04:42	May-11-13 (05:13	May-11-13	05:45	May-11-13	06:16	May-11-13	06:47	May-11-13	3 07:17
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL
C6-C12 Gasoline Range Hydrocarbons	·	ND	15.7	ND	15.6	ND	16.6	ND	15.6	ND	15.4	ND	16.2
C12-C28 Diesel Range Hydrocarbons	-	ND	15.7	ND	15.6	75.3	16.6	23.5	15.6	ND	15.4	47.3	16.2
C28-C35 Oil Range Hydrocarbons		ND	15.7	ND	15.6	ND	16.6	ND	15.6	ND	15.4	ND	16.2
Total TPH		ND	15.7	ND	15.6	75.3	16.6	23.5	15.6	ND	15.4	47.3	16.2

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

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Kning Roah



Flagging Criteria

- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to affect the recovery of the spike concentration. This condition could also affect the relative percent difference in the MS/MSD.
- **B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- **D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F RPD exceeded lab control limits.
- J The target analyte was positively identified below the quantiation limit and above the detection limit.
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- H The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K Sample analyzed outside of recommended hold time.
- JN A combination of the "N" and the "J" qualifier. The analysis indicates that the analyte is "tentatively identified" and the associated numerical value may not be consistent with the amount actually present in the environmental sample.
- * Surrogate recovered outside laboratory control limit.
- BRL Below Reporting Limit.
- **RL** Reporting Limit

MDL Method Detection Limit

SDL Sample Detection Limit

LOD Limit of Detection

PQL Practical Quantitation Limit

MQL Method Quantitation Limit

LOQ Limit of Quantitation

DL Method Detection Limit

NC Non-Calculable

- + NELAC certification not offered for this compound.
- * (Next to analyte name or method description) = Outside XENCO's scope of NELAC accreditation

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Project Name: Drip Tank #61-62

Work Orders: 462451,

Project ID: (RP-1818)

Lab Batch #: 913526

Sample: 462451-002 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/11/13 01:34	SU	RROGATE R	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	110	99.8	110	70-135	
o-Terphenyl	52.7	49.9	106	70-135	

Lab Batch #: 913526

Sample: 462451-003 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/11/13 02:06	SU	RROGATE R	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
Analytes			[2]		
1-Chlorooctane	106	99.8	106	70-135	
o-Terphenyl	50.2	49.9	101	70-135	

Lab Batch #: 913526

Sample: 462451-004 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/11/13 03:08	SU	RROGATE R	ECOVERY :	STUDY	
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	114	100	114	70-135	
o-Terphenyl	55.1	50.1	110	70-135	

Lab Batch #: 913526

Sample: 462451-005 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	Date Analyzed: 05/11/13 03:39	SUI	RROGATE RI	ECOVERY	STUDY	
ТРН	By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
	Analytes			[D]		
1-Chlorooctane		114	101	113	70-135	
o-Terphenyl		54.5	50.3	108	70-135	

Lab Batch #: 913526

Sample: 462451-006 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/11/13 04:11	SU	RROGATE R	ECOVERY	STUDY	
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
		ļ			
1-Chlorooctane	107	100	107	70-135	
o-Terphenyl	50.2	50.0	100	70-135	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462451,

Project ID: (RP-1818)

Lab Batch #: 913526

Sample: 462451-007 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/11/13 04:42	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	108	100	108	70-135		
o-Terphenyl	50.8	50.0	102	70-135		

Lab Batch #: 913526

Sample: 462451-008 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/11/13 05:13	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	111	99.9	111	70-135		
o-Terphenyl	52.8	50.0	106	70-135		

Lab Batch #: 913526

Sample: 462451-009 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/11/13 05:45	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	114	100	114	70-135	,	
o-Terphenyl	55.5	50.1	111	70-135		

Lab Batch #: 913526

Sample: 462451-010 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/11/13 06:16	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	121	100	121	70-135		
o-Terphenyl	57.3	50.1	114	70-135		

Lab Batch #: 913526

Sample: 462451-011 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/11/13 06:47	SURROGATE RECOVERY STUDY						
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags		
1-Chlorooctane	107	100	107	70-135			
o-Terphenyl	48.8	50.1	97	70-135			

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462451,

Project ID: (RP-1818)

Lab Batch #: 913526

Sample: 462451-012 / SMP

Batch:

Matrix: Soil

Units: mg/kg	Date Analyzed: 05/11/13 07:17	SURROGATE RECOVERY STUDY					
ТРН І	By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
	Analytes		H.	[D]			
1-Chlorooctane		110	99.8	110	70-135		
o-Terphenyl		52.0	49.9	104	70-135		

Lab Batch #: 913520

Sample: 462451-003 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	Date Analyzed: 05/13/13 14:04	SURROGATE RECOVERY STUDY					
BTE	X by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
	Analytes			[D]		i	
1,4-Difluorobenzene		0.0252	0.0300	84	80-120		
4-Bromofluorobenzene		0.0267	0.0300	89	80-120		

Lab Batch #: 913520

Sample: 462451-005 / SMP

Batch:

Matrix: Soil

Units: mg/kg	Date Analyzed: 05/13/13 14:20	SURROGATE RECOVERY STUDY					
ВТЕХ	X by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
	Analytes		1	[D]			
1,4-Difluorobenzene		0.0303	0.0300	101	80-120		
4-Bromofluorobenzene		0.0308	0.0300	103	80-120		

Lab Batch #: 913520

Sample: 462451-007 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 14:37	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0317	0.0300	106	80-120		
4-Bromofluorobenzene	0.0300	0.0300	100	80-120		

Lab Batch #: 913520

Sample: 462451-009 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 14:53	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
1,4-Difluorobenzene	0.0318	0.0300	106	80-120		
4-Bromofluorobenzene	0.0336	0.0300	112	80-120		

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462451,

Project ID: (RP-1818)

Lab Batch #: 913612

Sample: 462451-001 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/14/13 06:50	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			(D)			
1-Chlorooctane	124	100	124	70-135		
o-Terphenyl	58.0	50.1	116	70-135		

Lab Batch #: 913699

Sample: 462451-012 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/14/13 13:14	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0339	0.0300	113	80-120		
4-Bromofluorobenzene	0.0260	0.0300	87	80-120		

Lab Batch #: 913520

Sample: 637964-1-BLK / BLK

Units: mg/kg Date Analyzed: 05/13/13 09:44	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0271	0.0300	90	80-120		
4-Bromofluorobenzene	0.0294	0.0300	98	80-120		

Lab Batch #: 913526

Sample: 637957-1-BLK / BLK

Batch: 1

Matrix: Solid

Units: mg/kg Date Analyzed: 05/13/13 12:29	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	111	100	111	70-135		
o-Terphenyl	51.6	50.0	103	70-135		

Lab Batch #: 913612

Sample: 638005-1-BLK / BLK

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/13/13 19:00	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	111	100	111	70-135		
o-Terphenyl	50.7	50.1	101	70-135		

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462451,

Project ID: (RP-1818)

Lab Batch #: 913699

Sample: 638064-1-BLK / BLK

Batch: 1

Matrix: Solid

Units: mg/kg	Date Analyzed: 05/14/13 11:38	SURROGATE RECOVERY STUDY					
BTEX	a by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
	Analytes			[D]			
1,4-Difluorobenzene		0.0260	0.0300	87	80-120		
4-Bromofluorobenzene		0.0255	0.0300	85	80-120		

Lab Batch #: 913520

Sample: 637964-1-BKS / BKS

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/13/13 09:1	1 SU	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes			[D]				
1,4-Difluorobenzene	0.0260	0.0300	87	80-120			
4-Bromofluorobenzene	0.0319	0.0300	106	80-120			

Lab Batch #: 913526

Sample: 637957-1-BKS / BKS

Batch:

Matrix: Solid

Units: mg/kg Date An	alyzed: 05/13/13 11:29	SURROGATE RECOVERY STUDY					
TPH By SW8015	5 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes				[D]			
1-Chlorooctane		116	99.6	116	70-135		
o-Terphenyl		45.1	49.8	91	70-135		

Lab Batch #: 913612

Sample: 638005-1-BKS / BKS

Batch:

Matrix: Solid

Units: mg/kg	Date Analyzed: 05/13/13 18:00	SURROGATE RECOVERY STUDY					
ТРН	By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
	Analytes			[D]			
1-Chlorooctane		129	100	129	70-135		
o-Terphenyl		52.9	50.2	105	70-135		

Lab Batch #: 913699

Sample: 638064-1-BKS / BKS

Batch:

Matrix: Solid

Units: mg/kg	Date Analyzed: 05/14/13 11:06	SURROGATE RECOVERY STUDY					
ВТЕХ	K by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
	Analytes			[D]			
1,4-Difluorobenzene		0.0269	0.0300	90	80-120		
4-Bromofluorobenzene		0.0318	0.0300	106	80-120		

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462451,

Project ID: (RP-1818)

Lab Batch #: 913520

Sample: 637964-1-BSD / BSD

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/13/13 09:27	SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0287	0.0300	96	80-120	
4-Bromofluorobenzene	0.0261	0.0300	87	80-120	

Lab Batch #: 913526

Sample: 637957-1-BSD / BSD

Batch: 1

Matrix: Solid

Units: mg/kg Date Analyzed: 05/13/13 11:59 SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	122	99.6	122	70-135	
o-Terphenyl	49.0	49.8	98	70-135	

Lab Batch #: 913612

Sample: 638005-1-BSD / BSD

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/13/13 18:30	SUI	RROGATE RI	ECOVERY S	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	129	99.9	129	70-135	
o-Terphenyl	53.6	50.0	107	70-135	

Lab Batch #: 913699

Sample: 638064-1-BSD / BSD

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/14/13 11:22	SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes		ļ	[D]		
1,4-Difluorobenzene	0.0278	0.0300	93	80-120	
4-Bromofluorobenzene	0.0283	0.0300	94	80-120	

Lab Batch #: 913520

Sample: 462924-002 S / MS

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 10:49	SU	RROGATE R	ECOVERY	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0258	0.0300	86	80-120	
4-Bromofluorobenzene	0.0327	0.0300	109	80-120	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462451,

Project ID: (RP-1818)

Lab Batch #: 913526

Sample: 462924-002 S / MS

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 13:30	SU	RROGATE R	ECOVERY:	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	127	99.9	127	70-135	-
o-Terphenyl	50.3	50.0	101	70-135	

Lab Batch #: 913612

Sample: 462717-001 S / MS

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/14/13	02:05 St	RROGATE R	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	125	99.5	126	70-135	
o-Terphenyl	52.7	49.8	106	70-135	

Lab Batch #: 913699

Sample: 462611-012 S / MS

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/15/13 09:35	SU	RROGATE R	ECOVERY :	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0300	0.0300	100	80-120	
4-Bromofluorobenzene	0.0351	0.0300	117	80-120	

Lab Batch #: 913520

Sample: 462924-002 SD / MSD

Batch: 1 Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 11:05	SURROGATE RECOVERY STUDY									
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags					
Analytes			[D]							
1,4-Difluorobenzene	0.0354	0.0300	118	80-120						
4-Bromofluorobenzene	0.0311	0.0300	104	80-120						

Lab Batch #: 913612

Sample: 462717-001 SD / MSD

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/14/13 02:36	SU	RROGATE R	ECOVERY	STUDY	
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	128	100	128	70-135	-
o-Terphenyl	52.9	50.1	106	70-135	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



BS / BSD Recoveries



Project Name: Drip Tank #61-62

Work Order #: 462451

Analyst: DYV

Date Prepared: 05/13/2013

Project ID: (RP-1818)

Date Analyzed: 05/13/2013

Lab Batch ID: 913520

Sample: 637964-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg

BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY

0.0998

0.0874

BTEX by EPA 8021B Analytes	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Benzene	<0.000996	0.0996	0.103	103	0.0992	0.0991	100	4	70-130	35	
Toluene	<0.00199	0.0996	0.110	110	0.0992	0.0898	91	20	70-130	35	
Ethylbenzene	<0.000996	0.0996	0.116	116	0.0992	0.109	110	6	71-129	35	
m_p-Xylenes	<0.00199	0.199	0.216	109	0.198	0.198	100	9	70-135	35	
o-Xylene	<0.000996	0.0996	0.109	109	0.0992	0.0978	99	11	71-133	35	

Analyst: DYV

Date Prepared: 05/14/2013

Date Analyzed: 05/14/2013

Lab Batch ID: 913699

o-Xylene

Sample: 638064-1-BKS

< 0.00100

0.100

Batch #: 1

Matrix: Solid

12

71-133

35

Units: mg/kg		BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY										
BTEX by EPA 8021B Analytes	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag	
Benzene	< 0.00100	0.100	0.108	108	0.0998	0.0965	97	11	70-130	35		
Toluene	< 0.00200	0.100	0.103	103	0.0998	0.0886	89	15	70-130	35		
Ethylbenzene	< 0.00100	0.100	0.0966	97	0.0998	0.0996	100	3	71-129	35		
m_p-Xylenes	< 0.00200	0.200	0.195	98	0.200	0.188	94	4	70-135	35		

0.0990

Relative Percent Difference RPD = 200*|(C-F)/(C+F)|Blank Spike Recovery [D] = 100*(C)/[B]Blank Spike Duplicate Recovery [G] = 100*(F)/[E]All results are based on MDL and Validated for QC Purposes



BS / BSD Recoveries



Project Name: Drip Tank #61-62

Work Order #: 462451

Analyst: AMB

Date Prepared: 05/07/2013

Project ID: (RP-1818) **Date Analyzed:** 05/08/2013

Lab Batch ID: 913401

Sample: 637856-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg

BLANK /BLANK SPIKE /	BLANK SPIKE DUPLICATE	RECOVERY STUDY

Inorganic Anions by EPA 300/300.1	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike Added	Blank Spike Duplicate	Blk. Spk Dup. %R	RPD	Control Limits %R	Control Limits %RPD	Flag
Analytes	[:-9]	[B]	[C]	[D]	[E]	Result [F]	[G]	, ,	, 2 - 2		
Chloride	<2.00	50.0	44.9	90	50.0	48.7	97	8	80-120	20	

Analyst: DYV

Date Prepared: 05/10/2013

Date Analyzed: 05/13/2013

Lab Batch ID: 913526

Sample: 637957-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg

BLANK/BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY

TPH By SW8015 Mod Analytes	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
C6-C12 Gasoline Range Hydrocarbons	<14.9	996	891	89	996	948	95	6	70-135	35	
C12-C28 Diesel Range Hydrocarbons	<14.9	996	983	99	996	1040	104	6	70-135	35	

Analyst: DYV

Date Prepared: 05/13/2013

Date Analyzed: 05/13/2013

Lab Batch ID: 913612

Sample: 638005-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg

BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY

TPH By SW8015 Mod Analytes	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
C6-C12 Gasoline Range Hydrocarbons	<15.0	1000	991	99	999	989	99	0	70-135	35	
C12-C28 Diesel Range Hydrocarbons	<15.0	1000	1100	110	999	1100	110	0	70-135	35	

Relative Percent Difference RPD = 200*|(C-F)/(C+F)|Blank Spike Recovery [D] = 100*(C)/[B]Blank Spike Duplicate Recovery [G] = 100*(F)/[E]All results are based on MDL and Validated for QC Purposes



Form 3 - MS Recoveries

Project Name: Drip Tank #61-62



Work Order #: 462451

Lab Batch #: 913699

QC- Sample ID: 462611-012 S

Date Analyzed: 05/15/2013

Project ID: (RP-1818)

Date Prepared: 05/14/2013

Analyst: DYV

Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATE	RIX / MA	TRIX SPIKE	RECO	VERY STU	DY
BTEX by EPA 8021B Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
Benzene	< 0.00101	0.101	0.0974	96	70-130	
Toluene	< 0.00202	0.101	0.0842	83	70-130	
Ethylbenzene	< 0.00101	0.101	0.0774	77	71-129	
m_p-Xylenes	< 0.00202	0.202	0.156	77	70-135	
o-Xylene	< 0.00101	0.101	0.0807	80	71-133	

Lab Batch #: 913401

Date Analyzed: 05/08/2013

Date Prepared: 05/07/2013

Analyst: AMB

QC-Sample ID: 462449-011 S

Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATI	RIX / MA	TRIX SPIKE	RECO	VERY STU	DY
Inorganic Anions by EPA 300	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
Analytes		. ,			1	
Chloride	250	509	879	124	80-120	X

Lab Batch #: 913401

Date Analyzed: 05/08/2013

Date Prepared: 05/07/2013

Analyst: AMB

QC-Sample ID: 462451-010 S

Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATE	RIX / MA'	TRIX SPIKE	RECOV	VERY STU	DY
Inorganic Anions by EPA 300 Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
Chloride	409	518	1030	120	80-120	

Lab Batch #: 913526

Date Analyzed: 05/13/2013

Date Prepared: 05/10/2013

Analyst: DYV

QC- Sample ID: 462924-002 S

1 Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATRIX / MATRIX SPIKE RECOVERY STUDY												
TPH by SW8015 Mod Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag							
C6-C12 Gasoline Range Hydrocarbons	<16.6	1100	1070	97	70-135								
C12-C28 Diesel Range Hydrocarbons	<16.6	1100	1220	111	70-135								

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference [E] = 200*(C-A)/(C+B)All Results are based on MDL and Validated for QC Purposes

BRL - Below Reporting Limit



Form 3 - MS / MSD Recoveries

Project Name: Drip Tank #61-62



Work Order #: Lab Batch ID:

462451

913520

QC- Sample ID: 462924-002 S

Batch #:

Matrix: Soil

Project ID: (RP-1818)

Date Analyzed:

05/13/2013

Date Prepared: 05/13/2013

Analyst: DYV

Reporting Units: mg/kg

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY

BTEX by EPA 8021B	Parent Sample	Spike	Spiked Sample Result	Sample	Spike	Duplicate Spiked Sample	Spiked Dup.	RPD	Control Limits	Control Limits	Flag
Analytes	Result [A]	Added [B]	[C]	%R [D]	Added [E]	Result [F]	%R [G]	%	%R	%RPD	
Benzene	< 0.00110	0.110	0.101	92	0.110	0.101	92	0	70-130	35	
Toluene	<0.00220	0.110	0.104	95	0.110	0.0934	85	11	70-130	35	
Ethylbenzene	< 0.00110	0.110	0.111	101	0.110	0.0913	83	19	71-129	35	
m_p-Xylenes	<0.00220	0.220	0.204	93	0.220	0.162	74	23	70-135	35	
o-Xylene	< 0.00110	0.110	0.101	92	0.110	0.0855	78	17	71-133	35	

Lab Batch ID:

913612

QC- Sample ID: 462717-001 S

Batch #:

1 Matrix: Soil

Date Analyzed:

05/14/2013

Date Prepared: 05/13/2013

Analyst: DYV

Reporting Units:

mg/kg

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY

TPH By SW8015 Mod Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	Spiked Sample %R [D]	Spike Added [E]	Duplicate Spiked Sample Result [F]	Spiked Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
C6-C12 Gasoline Range Hydrocarbons	<15.8	1060	1010	95	1060	1020	96	1	70-135	35	
C12-C28 Diesel Range Hydrocarbons	<15.8	1060	1140	108	1060	1150	108	1	70-135	35	

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference RPD = 200*|(C-F)/(C+F)| Matrix Spike Duplicate Percent Recovery [G] = 100*(F-A)/E



Sample Duplicate Recovery



Project Name: Drip Tank #61-62

Work Order #: 462451

Lab Batch #: 913134

Project ID: (RP-1818)

Date Analyzed: 05/07/2013 12:15

Date Prepared: 05/07/2013

Analyst: WRU

QC- Sample ID: 462451-001 D

Batch #: 1

Matrix: Soil

Reporting Units: %	SAMPLE A	SAMPLE	DUPLIC	ATE REC	OVERY
Percent Moisture Analyte	Parent Sample Result [A]	Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
Percent Moisture	5.67	5.75	1	20	

Xenco Laboratories

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12600 West I-20 East Odessa, Texas 79765 Phone: 432-563-1800 Fax: 432-563-1713

	Project Manager:	Joel Lowry			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		:	: :		· · · ·				<u> </u>	Pr	ojec	t Nam	e: <u>D</u>	rip 1	ank	#6	1-62		·· 	· .	· · ·	· · ·	
; ;**:	Company Name	Basin Environmental Ser	vice T	echnol	ogies, LLC					: :							Pı	oject	#: <u>(</u> F	≀ }p-1	B18)					:		<u>: :.</u>	
: ::	Company Address:	P.O. Box 301		<u>.</u>		11	: :		· 		<u></u>			: ::	<u>: :</u> .		Proje	ect Lo	oc: <u>L</u> e	a Co	unty	, NN	<u> </u>		:: 	<u> </u>			: :
	City/State/Zip:	Lovington, NM 88260							1						<u>:</u>		i I	РО	#: <u>B</u> i	li So	uthe	rn U	nion	Gas	<u>.</u> ii.				
	Telephone No:	(575)396-2378				Fax No:		(575	5) 39	6-142	29	::			 .	Repor	t Fo	mat:	X	Sta	ndar	ď	[_ TR	₹RP		. NF	⊃DE§	S
	Sampler Signature:	Quello	ركبر	- : : : : : : : : : : : : : : : : : : :	:	e-mail:		pm	@ba	asine	env.	<u>com</u>	, cyr	ndi.ir	iske	ep@su	g.c	om, r	ose.	slade						· :			
(lab use	only) r	1 3		X			: .: :	. :	:					: ::			-	<u></u>	1	TCLP:	An	alyze	e For:	$\overline{}$	1		_	- 2	
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AB# (lab use only)		LD CODE	Beginning Depth	Ending Depth	Date: Sampled	Time Sampled	ield Filtered	Total #. of Containers		Serva	27		Na ₂ S ₂ O ₃	None	r (Specity) orinking Water SL = Sludg	GW ~ Groundwater S = Soll/Soll BM NOn-Potable Specify Othe X	TPH: 418.1 8015M 8015B	TPH: TX 1005 TX 1006	Cations (Ca, mg, Na, K) Anions (Cl, SO4, Alkalinity)	SAR / ESP / CEC	Metals: As Ag Ba Cd Cr Pb Hg Se	Volatiles	Semivolatiles BTEX 8021B/5030 or BTEX 8260	RCI	N.O.R.M.	CHLORIDES	Fotal Dissolved Solids HOLD	RUSH TAT (Pre-Schedule) 24, 48	Standard TAT 4 DAY
٥ı		-2 @ 5'			4/30/2013	1100		_	x	T	1					Soil	x			Ť	-	1		1		x	+		戊
02	g	-2 @ 10'			4/30/2013	1105		1	X							Soil	х							1		х			T
03	PK	·2 @ 20'		1	4/30/2013	1110	П	1	x			T				Soil	х	\Box						T		X		\Box	П
04	SB-	2 @ 30'			4/30/2013	1120		1	x							Soil	x		. :							Х			П
०५	SB-	2 @ 40'			4/30/2013	1130		1	X			T-				Soil	Х		1		\Box			T		x	1		П
୦ଡ	SB-	2 @ 50'			4/30/2013	1140		1	X			<u>L</u>				Soil	х					:::	floor	\prod		x		\Box	\prod
01	SB-	2 @ 60'			4/30/2013	1150		1	x	\perp						Soil	x									X	\perp		\prod
୦୫	SB-	2 @ 70'			4/30/2013	1200		1	X :		1.	<u> </u>		1		Soil	<u>x</u>							L		x			
09	SB-	2 @ 80'			4/30/2013	1210		1	X			_		_		Soil	X					1				х		$oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{ol{ol{ol}}}}}}}}}}}}}}}}$	Ш
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Page 20 of 22

Xenco Laboratories

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12600 West I-20 East Odessa, Texas 79765 Phone: 432-563-1800 Fax: 432-563-1713

	Project Manager:	Joel Lowry				<u> </u>									_	Pro	ojec	Name	:: <u>D</u> !	ip T	ank	#61	<u>-62</u>						
: :	Company Name	Basin Environmental Ser	vice Tec	hnolo	gies, LLC				· ·	1. 1			·	:			Pr	oject #	: <u>(R</u>	p-18	318)								
<u> </u>	Company Address:	P.O. Box 301						: : :	· · · · · ·							P	roje	ct Loc	: <u>Le</u>	а Со	unty,	NM	:			•		: · ·	:
: ::	City/State/Zip:	Lovington, NM 88260					<u>.</u>				: ::			<u>.</u> .:	· : -			PO#	: Bil	l Sou	uther	n Ur	ilon (Gas	: ::] 	<u> </u>		
i . ii	Telephone No:	(575)396-2378				Fax No:		(574	5) 396	-142	α ·		-	::		Report	Fo	mati	X	Star	ndard	1	. [TRI	D D		□N	DDE	•
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ib use only)			Beginning Depth	Ending Depth	Date Sampled	Time Sampled	pa.	Total #. of Containers						pecify)	ng Water	Groundwater S=Soll/Solon-Potable Specify Oth	418.1 8015M 80	TX 1005 TX 1006 s (Ca, Mg, Na, K)	9	SAR / ESP / CEC	Metals: As Ag Ba.Cd Cr Pb Hg Se	loc	BTEX 80218/5030 or BTEX 8260				Total Dissolved Solids HOLD	AT (Pre-Schedule) 24	Standard TAT 4 DAY
			in	fing	e S	Je S	Field Filtered	#. of	6	, _	H ₂ SO ₄	동	Na ₂ S ₂ C ₃	Other (Spe	= Drinkir	= Gro		12	us (C	/ ESF	als: A	Volatiles Semivolatiles	88 X		N.O.R.M.	CHLORIDES	٦ چ	냶	ngar
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XENCO Laboratories



Prelogin/Nonconformance Report- Sample Log-In

Client: Southern Union Gas Services- Monahan

Date/ Time Received: 05/02/2013 01:45:00 PM

Work Order #: 462451

Acceptable Temperature Range: 0 - 6 degC
Air and Metal samples Acceptable Range: Ambient

Temperature Measuring device used :

	Sample Receipt Checklist	Comments
#1 *Temperature of cooler(s)?		3
#2 *Shipping container in good condit	ion?	Yes
#3 *Samples received on ice?		Yes
#4 *Custody Seals intact on shipping	container/ cooler?	Yes
#5 Custody Seals intact on sample bo	ottles?	Yes
#6 *Custody Seals Signed and dated?	•	Yes
#7 *Chain of Custody present?		Yes
#8 Sample instructions complete on C	Chain of Custody?	Yes
#9 Any missing/extra samples?		No
#10 Chain of Custody signed when re	linquished/ received?	Yes
#11 Chain of Custody agrees with sar	mple label(s)?	Yes
#12 Container label(s) legible and inta	act?	Yes
#13 Sample matrix/ properties agree		Yes
#14 Samples in proper container/ bott	de?	Yes
#15 Samples properly preserved?		Yes
#16 Sample container(s) intact?		Yes
#17 Sufficient sample amount for indi	cated test(s)?	Yes
#18 All samples received within hold to	ime?	Yes
#19 Subcontract of sample(s)?		Yes
#20 VOC samples have zero headspa	ace (less than 1/4 inch bubble)?	N/A
#21 <2 for all samples preserved with	HNO3,HCL, H2SO4?	N/A
#22 >10 for all samples preserved wit	h NaAsO2+NaOH, ZnAc+NaOH?	N/A
Must be completed for after-hours of Analyst:	delivery of samples prior to placing	in the refrigerator
Checklist completed by: Checklist reviewed by:	Kelsey Brooks	Date: <u>05/03/2013</u>
Checklist reviewed by:	Kelsey Brooks	Date: 05/15/2013

Analytical Report 462458

for Southern Union Gas Services- Monahans

Project Manager: Joel Lowry

Drip Tank #61-62

(RP-1818)

15-MAY-13

Collected By: Client





12600 West I-20 East Odessa, Texas 79765

Xenco-Houston (EPA Lab code: TX00122):

Texas (T104704215-10-6-TX), Arizona (AZ0765), Arkansas (08-039-0), Connecticut (PH-0102), Florida (E871002) Illinois (002082), Indiana (C-TX-02), Iowa (392), Kansas (E-10380), Kentucky (45), Louisiana (03054) New Hampshire (297408), New Jersey (TX007), New York (11763), Oklahoma (9218), Pennsylvania (68-03610) Rhode Island (LAO00312), USDA (S-44102), DoD (L11-54)

Xenco-Atlanta (EPA Lab Code: GA00046): Florida (E87429), North Carolina (483), South Carolina (98015), Kentucky (85), DoD (L10-135) Louisiana (04176), USDA (P330-07-00105)

Xenco-Tampa Mobile (EPA Lab code: FL01212): Florida (E84900)

Xenco-Lakeland: Florida (E84098)

Xenco-Odessa (EPA Lab code: TX00158): Texas (T104704400-TX)
Xenco-Dallas (EPA Lab code: TX01468): Texas (T104704295-TX)
Xenco Phoenix (EPA Lab Code: AZ00901): Arizona (AZ0757)
Xenco-Phoenix Mobile (EPA Lab code: AZ00901): Arizona (AZM757)
Xenco Tucson (EPA Lab code: AZ000989): Arizona (AZ0758)





15-MAY-13

Project Manager: Joel Lowry

Southern Union Gas Services- Monahans

801 South Loop 464 Monahans, TX 79756

Reference: XENCO Report No(s): 462458

Drip Tank #61-62

Project Address: Lea County, NM

Joel Lowry:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number(s) 462458. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. The uncertainty of measurement associated with the results of analysis reported is available upon request. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 462458 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

Kelsey Brooks

Project Manager

Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

Certified and approved by numerous States and Agencies.

A Small Business and Minority Status Company that delivers SERVICE and QUALITY

Houston - Dallas - Odessa - San Antonio - Tampa - Lakeland - Atlanta - Phoenix - Oklahoma - Latin America



Sample Cross Reference 462458



Southern Union Gas Services- Monahans, Monahans, TX

Drip Tank #61-62

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
SB-3 @ Surface	S	04-30-13 13:00		462458-001
SB-3 @ 5'	S	04-30-13 13:10		462458-002
SB-3 @ 10'	S	04-30-13 13:20		462458-003
SB-3 @ 15'	S	04-30-13 13:30		462458-004
SB-3 @ 20'	S	04-30-13 13:40		462458-005

CASE NARRATIVE



Client Name: Southern Union Gas Services- Monahans

Project Name: Drip Tank #61-62



Project ID:

(RP-1818)

Work Order Number(s): 462458

Report Date: *15-MAY-13* Date Received: *05/02/2013*

Sample receipt non conformances and comments:

Sample receipt non conformances and comments per sample:

None

Analytical non conformances and comments:

Batch: LBA-913401 Inorganic Anions by EPA 300/300.1

E300

Batch 913401, Chloride recovered above QC limits in the Matrix Spike.

Samples affected are: 462458-004, -002, -003, -001, -005.

The Laboratory Control Sample for Chloride is within laboratory Control Limits



Certificate of Analysis Summary 462458

Southern Union Gas Services- Monahans, Monahans, TX

Project Name: Drip Tank #61-62

Date Received in Lab: Thu May-02-13 01:45 pm

Report Date: 15-MAY-13
Project Manager: Kelsey Brooks



Contact: Joel Lowry
Project Location: Lea County, NM

Project Id: (RP-1818)

								Project Mai	iager:	Kelsey Brook	S	
	Lab Id:	462458-0	001	462458-0	02	462458-0	03	462458-0	04	462458-0	005	
Analysis Requested	Field Id:	SB-3 @ Su	ırface	SB-3 @	5'	SB-3 @ 1	10'	SB-3 @ 1	15'	SB-3 @	20'	
Analysis Nequesieu	Depth:				ĺ							
	Matrix:	SOIL		SOIL		SOIL		SOIL		SOIL		
	Sampled:	Apr-30-13	13:00	Apr-30-13 1	3:10	Apr-30-13 1	13:20	Apr-30-13 1	3:30	Apr-30-13	13:40	
BTEX by EPA 8021B	Extracted:	May-14-13	09:30	May-14-13 (09:30					May-13-13	08:00	
	Analyzed:	May-14-13	18:48	May-14-13	13:46					May-13-13	16:00	
	Units/RL:	mg/kg	RL	mg/kg	RL					mg/kg	RL	
Benzene		ND	0.00100		0.00103			.,		ND	0.00107	
Toluene		ND	0.00201	ND	0.00207					ND	0.00214	
Ethylbenzene	-	ND	0.00100	ND	0.00103					ND	0.00107	
m_p-Xylenes		ND	0.00201	ND	0.00207					ND	0.00214	
o-Xylene		ND	0.00100	ND	0.00103					ND	0.00107	
Total Xylenes		ND	0.00100	ND	0.00103					ND	0.00107	
Total BTEX		ND	0.00100	ND	0.00103			-		ND	0.00107	
Inorganic Anions by EPA 300/300.1	Extracted:	May-07-13	10:00	May-07-13	0:00	May-07-13 1	10:00	May-07-13	10:00	May-07-13	10:00	
	Analyzed:	May-08-13	14:25	May-08-13	14:47	May-08-13 1	15:08	May-08-13	15:30	May-08-13	15:52	
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	
Chloride		369	40.4	219	10.4	310	10.8	55.1	4.27	30.4	4.29	
Percent Moisture	Extracted:											
·	Analyzed:	May-07-13	12:15	May-07-13	12:15	May-07-13 1	12:15	May-07-13	13:41	May-07-13	13:41	
	Units/RL:	%	RL	%	RL	%	RL	%	RL	%	RL	
Percent Moisture		ND	1.00	3.47	1.00	7.05	1.00	6.28	1.00	6.73	1.00	
TPH By SW8015 Mod	Extracted:	May-08-13	13:00	May-08-13	13:00	May-08-13 1	13:00	May-08-13	13:00	May-08-13	13:00	
	Analyzed:	May-09-13	10:54	May-09-13 (03:16	May-09-13 (01:16	May-09-13	01:46	May-09-13	02:46	
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	
C6-C12 Gasoline Range Hydrocarbons		ND	15.2	ND	15.6	ND	16.1	ND	16.0	ND	16.1	
C12-C28 Diesel Range Hydrocarbons		2380	15.2	21.4	15.6	ND	16.1	ND	16.0	ND	16.1	
C28-C35 Oil Range Hydrocarbons		62.6	15.2	ND	15.6	ND	16.1	ND	16.0	ND	16.1	
Total TPH		2440	15.2	21.4	15.6	ND	16.1	ND	16.0	ND	16.1	

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

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Knis Hoah



Flagging Criteria

- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to affect the recovery of the spike concentration. This condition could also affect the relative percent difference in the MS/MSD.
- **B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- **D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F RPD exceeded lab control limits.
- J The target analyte was positively identified below the quantiation limit and above the detection limit.
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- H The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K Sample analyzed outside of recommended hold time.
- JN A combination of the "N" and the "J" qualifier. The analysis indicates that the analyte is "tentatively identified" and the associated numerical value may not be consistent with the amount actually present in the environmental sample.
- * Surrogate recovered outside laboratory control limit.
- BRL Below Reporting Limit.
- **RL** Reporting Limit

MDL Method Detection Limit

SDL Sample Detection Limit

LOD Limit of Detection

PQL Practical Quantitation Limit

MQL Method Quantitation Limit

LOO Limit of Quantitation

DL Method Detection Limit

NC Non-Calculable

- + NELAC certification not offered for this compound.
- * (Next to analyte name or method description) = Outside XENCO's scope of NELAC accreditation

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Project Name: Drip Tank #61-62

Work Orders: 462458,

Sample: 462458-003 / SMP

Project ID: (RP-1818)

Lab Batch #: 913249

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/09/13 01:16 SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	110	99.9	110	70-135	
o-Terphenyl	52.0	50.0	104	70-135	

Lab Batch #: 913249

Sample: 462458-004 / SMP

Batch: 1

Matrix: Soil

ed• 05/00/13 01:46

SURROGATE RECOVERY STUDY

Units: mg/kg Date Analyzed: 05/09/13 01:46	SURROGATE RECOVERT STUDI				
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	109	100	109	70-135	
o-Terphenyl	51.2	50.1	102	70-135	

Lab Batch #: 913249

Sample: 462458-005 / SMP

Batch:

Units: mg/kg

/kg Date Analyzed: 05/09/13 02:46 SURROGATE RECOVERY STUDY						
TPH 1	By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
	Analytes	[14]	[D]	[D]	7014	
		114	100	114	70-135	
		54.1	50.2	108	70-135	

Lab Batch #: 913249

1-Chlorooctane o-Terphenyl

Sample: 462458-002 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/09/13 03:16	SURROGATE RECOVERY STUDY				
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
Analytes			(10)		
1-Chlorooctane	113	100	113	70-135	
o-Terphenyl	53.1	50.1	106	70-135	

Lab Batch #: 913249

Sample: 462458-001 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/09/13 10:54	RROGATE RECOVERY STUDY				
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	114	100	114	70-135	
o-Terphenyl	53.1	50.2	106	70-135	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462458,

Project ID: (RP-1818)

Lab Batch #: 913520

Sample: 462458-005 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 16:00	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0241	0.0300	80	80-120	-	
4-Bromofluorobenzene	0.0284	0.0300	95	80-120		

Lab Batch #: 913699

Sample: 462458-002 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/14/13 13:46	RECOVERY	STUDY			
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0301	0.0300	100	80-120	
4-Bromofluorobenzene	0.0252	0.0300	84	80-120	

Lab Batch #: 913699

Sample: 462458-001 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/14/13 18:48	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0318	0.0300	106	80-120		
4-Bromofluorobenzene	0.0245	0.0300	82	80-120		

Lab Batch #: 913249

Sample: 637796-1-BLK / BLK

Batch: 1

Matrix: Solid

Units: mg/kg	Date Analyzed: 05/08/13 15:08	SURROGATE RECOVERY STUDY				
ТРН	By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
	Analytes			101		
1-Chlorooctane		108	99.7	108	70-135	
o-Terphenyl		50.9	49.9	102	70-135	

Lab Batch #: 913520

Sample: 637964-1-BLK / BLK

Batch: 1

Matrix: Solid

Units: mg/kg Date Analyzed: 05/13/13 09:44	SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1,4-Difluorobenzene	0.0271	0.0300	90	80-120	
4-Bromofluorobenzene	0.0294	0.0300	98	80-120	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462458,

Project ID: (RP-1818)

Lab Batch #: 913699

Sample: 638064-1-BLK / BLK

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/14/13 11:38	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]		ı	
1,4-Difluorobenzene	0.0260	0.0300	87	80-120		
4-Bromofluorobenzene	0.0255	0.0300	85	80-120		

Lab Batch #: 913249

Sample: 637796-1-BKS / BKS

Batch: 1

Matrix: Solid

Units: mg/kg Date A	nalyzed: 05/08/13 14:06	SURROGATE RECOVERY STUDY						
TPH By SW801		Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags		
Analytes				[12]				
1-Chlorooctane		120	99.6	120	70-135			
o-Terphenyl		50.5	49.8	101	70-135	-		

Lab Batch #: 913520

Sample: 637964-1-BKS / BKS

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/13/13 09:11	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes		·	[D]			
1,4-Difluorobenzene	0.0260	0.0300	87	80-120		
4-Bromofluorobenzene	0.0319	0.0300	106	80-120		

Lab Batch #: 913699

Sample: 638064-1-BKS / BKS

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/14/13 11:06	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0269	0.0300	90	80-120		
4-Bromofluorobenzene	0.0318	0.0300	106	80-120		

Lab Batch #: 913249

Sample: 637796-1-BSD / BSD

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/08/13 14:37	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	120	100	120	70-135		
o-Terphenyl	48.0	50.0	96	70-135		

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462458,

Project ID: (RP-1818)

Lab Batch #: 913520

Sample: 637964-1-BSD / BSD

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 05/13/13 09:27	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0287	0.0300	96	80-120	-	
4-Bromofluorobenzene	0.0261	0.0300	87	80-120		

Lab Batch #: 913699

Sample: 638064-1-BSD / BSD

Batch: 1

Matrix: Solid

Units: mg/kg Date Analyzed: 05/14/13 11:22	SURROGATE RECOVERY STUDY						
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes	, ,	. ,	[D]				
1,4-Difluorobenzene	0.0278	0.0300	93	80-120			
4-Bromofluorobenzene	0.0283	0.0300	94	80-120			

Lab Batch #: 913249

Sample: 462447-005 S / MS

Matrix: Soil Batch:

Units: mg/kg Date Analyzed: 05/09/13 00:15	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
1-Chlorooctane	118	99.7	118	70-135		
o-Terphenyl	45.5	49.9	91	70-135		

Lab Batch #: 913520

Sample: 462924-002 S / MS

Batch:

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0258	0.0300	86	80-120		
4-Bromofluorobenzene	0.0327	0.0300	109	80-120		

Lab Batch #: 913699

Sample: 462611-012 S / MS

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/15/13 09:35	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B Analytes	Amount Found {A}	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
1,4-Difluorobenzene	0.0300	0.0300	100	80-120		
4-Bromofluorobenzene	0.0351	0.0300	117	80-120		

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: Drip Tank #61-62

Work Orders: 462458,

Project ID: (RP-1818)

Lab Batch #: 913249

Sample: 462447-005 SD / MSD

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 05/09/13 00:46	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
1-Chlorooctane	125	99.7	125	70-135		
o-Terphenyl	49.3	49.9	99	70-135		

Lab Batch #: 913520

Sample: 462924-002 SD / MSD

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 05/13/13 11:05	SURROGATE RECOVERY STUDY						
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
Analytes			[D]				
1,4-Difluorobenzene	0.0354	0.0300	118	80-120			
4-Bromofluorobenzene	0.0311	0.0300	104	80-120			

Surrogate Recovery [D] = 100 * A / B

^{*} Surrogate outside of Laboratory QC limits

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



BS / BSD Recoveries



Project Name: Drip Tank #61-62

Work Order #: 462458

Analyst: DYV

Date Prepared: 05/13/2013

Project ID: (RP-1818)

Date Analyzed: 05/13/2013

Lab Batch ID: 913520

Sample: 637964-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg		BLAN	K/BLANK	SPIKE / I	BLANK S	PIKE DUP	LICATE I	RECOVI	ERY STUD	Control Limits %RPD Flag 70-130 35											
BTEX by EPA 8021B	Blank Sample Result [A]	Spike Added	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Limits	Limits	Flag										
Analytes		(-)		1-1	[-]																
Benzene	< 0.000996	0.0996	0.103	103	0.0992	0.0991	100	4	70-130	35											
Toluene	<0.00199	0.0996	0.110	110	0.0992	0.0898	91	20	70-130	35											
Ethylbenzene	< 0.000996	0.0996	0.116	116	0.0992	0.109	110	6	71-129	35											
m_p-Xylenes	<0.00199	0.199	0.216	109	0.198	0.198	100	9	70-135	35	1										
o-Xylene	< 0.000996	0.0996	0.109	109	0.0992	0.0978	99	11	71-133	35	†										

Analyst: DYV

Date Prepared: 05/14/2013

Date Analyzed: 05/14/2013

Lab Batch ID: 913699

Sample: 638064-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg		BLAN	K/BLANK S	SPIKE / E	BLANK S	SPIKE DUPI	LICATE 1	RECOVI	ERY STUD)Y	
BTEX by EPA 8021B	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike Added	Blank Spike Duplicate	Blk. Spk Dup. %R	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		[B]	[C]	[D]	[E]	Result [F]	[G]				
Benzene	< 0.00100	0.100	0.108	108	0.0998	0.0965	97	11	70-130	35	
Toluene	<0.00200	0.100	0.103	103	0.0998	0.0886	89	15	70-130	35	
Ethylbenzene	< 0.00100	0.100	0.0966	97	0.0998	0.0996	100	3	71-129	35	
m_p-Xylenes	<0.00200	0.200	0.195	98	0.200	0.188	94	4	70-135	35	
o-Xylene	< 0.00100	0.100	0.0990	99	0.0998	0.0874	88	12	71-133	35	

Relative Percent Difference RPD = 200*|(C-F)/(C+F)|Blank Spike Recovery [D] = 100*(C)/[B]Blank Spike Duplicate Recovery [G] = 100*(F)/[E]All results are based on MDL and Validated for QC Purposes



BS / BSD Recoveries



Project Name: Drip Tank #61-62

Work Order #: 462458

Analyst: AMB

Date Prepared: 05/07/2013

Project ID: (RP-1818)

Date Analyzed: 05/08/2013

Lab Batch ID: 913401

Sample: 637856-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg

	BLANK /F	BLANK SPIK	E / BLANK	K SPIKE DU	PLICATE	RECOVE	RY STUDY	
-								

Inorganic Anions by EPA 300/300.1 Analytes	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Chloride	<2.00	50.0	44.9	90	50.0	48.7	97	8	80-120	20	

Analyst: DYV

Date Prepared: 05/08/2013

Date Analyzed: 05/08/2013

Lab Batch ID: 913249

Sample: 637796-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg		BLAN	K/BLANK	SPIKE / I	BLANK S	PIKE DUPI	LICATE 1	RECOVI	ERY STUD	Y	
TPH By SW8015 Mod Analytes	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
C6-C12 Gasoline Range Hydrocarbons	<14.9	996	950	95	1000	948	95	0	70-135	35	_
C12-C28 Diesel Range Hydrocarbons	<14.9	996	1070	107	1000	1080	108	1	70-135	35	

Relative Percent Difference RPD = 200*|(C-F)/(C+F)|Blank Spike Recovery [D] = 100*(C)/[B]Blank Spike Duplicate Recovery [G] = 100*(F)/[E]All results are based on MDL and Validated for QC Purposes



Form 3 - MS Recoveries

Project Name: Drip Tank #61-62



Work Order #: 462458

Lab Batch #: 913699

QC-Sample ID: 462611-012 S

Date Analyzed: 05/15/2013

Project ID: (RP-1818)

Date Prepared: 05/14/2013

Analyst: DYV

Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATE	RIX / MA	TRIX SPIKE	RECO	VERY STU	DY
BTEX by EPA 8021B	Parent Sample Result	Spike Added	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
Analytes	[A]	[B]	ł		l	l
Benzenc	<0.00101	0.101	0.0974	96	70-130	
Toluenc	<0.00202	0.101	0.0842	83	70-130	
Ethylbenzene	< 0.00101	0.101	0.0774	77	71-129	
m_p-Xylenes	<0.00202	0.202	0.156	77	70-135	
o-Xylene	<0.00101	0.101	0.0807	80	71-133	1

Lab Batch #: 913401

Date Analyzed: 05/08/2013

QC-Sample ID: 462449-011 S

Date Prepared: 05/07/2013

Analyst: AMB

Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATE	RIX / MA	TRIX SPIKE	RECO	VERY STU	DY
Inorganic Anions by EPA 300 Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
Chloride	250 ·	509	879	124	80-120	X

Lab Batch #: 913401

Date Analyzed: 05/08/2013

Date Prepared: 05/07/2013

Analyst: AMB

QC- Sample ID: 462451-010 S

Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATE	RIX / MA	TRIX SPIKE	RECO	VERY STU	DY
Inorganic Anions by EPA 300 Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
Chloride	409	518	1030	120	80-120	

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference [E] = 200*(C-A)/(C+B)All Results are based on MDL and Validated for QC Purposes

3RL - Below Reporting Limit



Form 3 - MS / MSD Recoveries

Project Name: Drip Tank #61-62



Work Order #:

462458

Project ID: (RP-1818)

Lab Batch ID:

913520

QC- Sample ID: 462924-002 S

Batch #:

Matrix: Soil

Date Analyzed:

05/13/2013

Date Prepared: 05/13/2013

Analyst: DYV

Reporting Units: mg/kg

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY

BTEX by EPA 8021B Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	Spiked Sample %R [D]	Spike Added [E]	Duplicate Spiked Sample Result [F]	Spiked Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Benzene	<0.00110	0.110	0.101	92	0.110	0.101	92	0	70-130	35	
Toluene	<0.00220	0.110	0.104	95	0.110	0.0934	85	11	70-130	35	
Ethylbenzene	< 0.00110	0.110	0.111	101	0.110	0.0913	83	19	71-129	35	
m_p-Xylenes	<0.00220	0.220	0.204	93	0.220	0.162	74	23	70-135	35	
o-Xylene	<0.00110	0.110	0.101	92	0.110	0.0855	78	17	71-133	35	

Lab Batch ID:

913249

QC- Sample ID: 462447-005 S

Batch #:

Matrix: Soil

Date Analyzed:

05/09/2013

Date Prepared: 05/08/2013

Analyst: DYV

Reporting Units: mg/kg MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY

TPH By SW8015 Mod	Parent Sample Result	Spike	Spiked Sample Result	Sample	Spike	Duplicate Spiked Sample	•	RPD	Control Limits	Control Limits	Flag
Analytes	[A]	Added [B]	[C]	%R [D]	Added [E]	Result [F]	%R [G]	%	%R	%RPD	
C6-C12 Gasoline Range Hydrocarbons	<15.6	1040	989	95	1040	1000	96	1	70-135	35	
C12-C28 Diesel Range Hydrocarbons	<15.6	1040	1150	111	1040	1180	113	3	70-135	35	

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference RPD = 200*|(C-F)/(C+F)| Matrix Spike Duplicate Percent Recovery [G] = 100*(F-A)/E



Sample Duplicate Recovery



Project Name: Drip Tank #61-62

Work Order #: 462458

Lab Batch #: 913134

Project ID: (RP-1818)

Date Analyzed: 05/07/2013 12:15

Date Prepared: 05/07/2013

Analyst: WRU

QC- Sample ID: 462451-001 D

Batch #: 1

Matrix: Soil

Reporting Units: %	SAMPLE /	SAMPLE	DUPLIC	ATE REC	OVERY
Percent Moisture Analyte	Parent Sample Result [A]	Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
Percent Moisture	5.67	5.75	1	20	

Spike Relative Difference RPD 200 * | (B-A)/(B+A) | All Results are based on MDL and validated for QC purposes. BRL - Below Reporting Limit

Xenco Laboratories

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12600 West I-20 East Odessa, Texas 79765 Phone: 432-563-1800 Fax: 432-563-1713

:	Project Manager:	Joel Lowry	1 1						: ··						Proje	ct N	ame:	Drip	Tar	1k#	<u> 51-6</u>	2		<u>.</u>			
	Company Name	Basin Environmenta	l Service	Technol	onies IIC					! `			,			Proje	ct #:	/Rn-	181	g)				: :	, i i	•	
	Company Name	Dasin Environmenta	ii Selvice	- CONTO	Ogres, LLO		· · · · · ·		****							TOJE	OL 17.	<u>(14p-</u>	101	<u> </u>		- :	:::				: .
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XENCO Laboratories



Prelogin/Nonconformance Report- Sample Log-In

Client: Southern Union Gas Services- Monahan

Date/ Time Received: 05/02/2013 01:45:00 PM

Checklist reviewed by:

Work Order #: 462458

Acceptable Temperature Range: 0 - 6 degC Air and Metal samples Acceptable Range: Ambient

Date: 05/03/2013

Temperature Measuring device used :

	Sample Receipt Che	ecklist Comments
t1 *Temperature of co	poler(s)?	3
#2 *Shipping contain	er in good condition?	Yes
#3 *Samples receive	d on ice?	Yes
#4 *Custody Seals in	tact on shipping container/ cooler?	Yes
#5 Custody Seals inta	act on sample bottles?	Yes
#6 *Custody Seals Si	Yes	
#7 *Chain of Custody	present?	Yes
8 Sample instruction	ns complete on Chain of Custody?	Yes
9 Any missing/extra	samples?	No
t10 Chain of Custody	y signed when relinquished/ received?	Yes
11 Chain of Custody	y agrees with sample label(s)?	Yes
t12 Container label(s	s) legible and intact?	Yes
t13 Sample matrix/ p	properties agree with Chain of Custody?	Yes
14 Samples in prop	er container/ bottle?	Yes
15 Samples properl	y preserved?	Yes
[‡] 16 Sample containe	er(s) intact?	Yes
17 Sufficient sample	e amount for indicated test(s)?	Yes
18 All samples rece	ived within hold time?	Yes
19 Subcontract of s	ample(s)?	Yes
20 VOC samples ha	ave zero headspace (less than 1/4 inch bubble	e)? Yes
21 <2 for all sample	s preserved with HNO3,HCL, H2SO4?	Yes
#22 >10 for all sampl	les preserved with NaAsO2+NaOH, ZnAc+Na	OH? Yes
flust be completed	for after-hours delivery of samples prior to	placing in the refrigerator
Analyst:	PH Device/Lot#:	
Chaaklist	t completed by: Mary Moah	
Checklist	completed by. Jump's production	Date: 05/03/2013



June 17, 2013

JOEL LOWRY

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: DRIP TANKS #61-62

Enclosed are the results of analyses for samples received by the laboratory on 06/14/13 11:00.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celeg & Keens

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

06/14/2013

Reported:

06/17/2013

Project Name:

DRIP TANKS #61-62

Project Number: (RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

06/14/2013

Sampling Type:

Soil

Sampling Condition: Sample Received By: Cool & Intact

Jodi Henson

Sample ID: 6-14-13 STOCKPILE (H301369-01)

BTEX 8021B	mg/kg		Analyzed By: AP					S-04		
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Benzene*	<0.050	0.050	06/14/2013	ND	2.11	105	2.00	5.52	0	
Toluene*	1.02	0.050	06/14/2013	ND	2.29	115	2.00	5.69		
Ethylbenzene*	2.36	0.050	06/14/2013	ND	2.55	128	2.00	5.85		
Total Xylenes*	6.56	0.150	06/14/2013	ND	7.75	129	6.00	7.21		
Total BTEX	9.95	0.300	06/14/2013	ND						
Surrogate: 4-Bromofluorobenzene (PIE	200 :	% 89.4-12	6							
Chloride, SM4500Cl-B	mg/kg		Analyzed By: DW							
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	208	16.0	06/14/2013	ND	432	108	400	3.77		
TPH 8015M	mg/kg		Analyzed By: MS						S-06	
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	242	50.0	06/17/2013	ND	213	106	200	0.409		
DRO >C10-C28	4000	50.0	06/17/2013	ND	212	106	200	4.05		
EXT DRO >C28-C35	1300	50.0	06/17/2013	ND						
Surrogate: 1-Chlorooctane	122 % 65.2-14		0							
Surrogate: 1-Chlorooctadecane	183	% 63.6-15	4							

Cardinal Laboratories

*=Accredited Analyte

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Celeg & Keene



Analytical Results For:

Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Fax

Received: Reported: 06/14/2013

Project Name:

06/17/2013 DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

06/14/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: 6-14-13 NORTH FLOOR (H301369-02)

BTEX 8021B	mg/kg		Analyzed By: AP						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	06/17/2013	ND	2.11	105	2.00	5.52	
Toluene*	< 0.050	0.050	06/17/2013	ND	2.29	115	2.00	5.69	
Ethylbenzene*	<0.050	0.050	06/17/2013	ND	2.55	128	2.00	5.85	
Total Xylenes*	< 0.150	0.150	06/17/2013	ND	7.75	129	6.00	7.21	
Total BTEX	<0.300	0.300	06/17/2013	ND				_	
Surrogate: 4-Bromofluorobenzene (PIE	110%	6 89.4-12	6						
Chloride, SM4500Cl-B	mg/kg		Analyzed By: DW						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	208	16.0	06/14/2013	ND	432	108	400	3.77	
TPH 8015M	mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<50.0	50.0	06/17/2013	ND	213	106	200	0.409	
DRO >C10-C28	1450	50.0	06/17/2013	ND	212	106	200	4.05	
EXT DRO >C28-C35	669	50.0	06/17/2013	ND					
Surrogate: 1-Chlorooctane	102 %	65.2-14	0				***		
Surrogate: 1-Chlorooctadecane	142 %	63.6-15	4						

Cardinal Laboratories

*=Accredited Analyte

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Celeg to Keens



Notes and Definitions

S-06	The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.
S-04	The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.
ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

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Celeg D. Keena

Xenco Laboratories

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12600 West I-20 East Odessa, Texas 79765 Phone: 432-563-1800 Fax: 432-563-1713

Page Conthern Union Gas Project Manager: Joel Lowry Project Name: Drip Tanks #61-62 Company Name Basin Environmental Service Technologies, LLC Project #: (RP-1818) Company Address: P.O. Box 301 Project Loc: Lea County, NM City/State/Zip: Lovington, NM 88260 X Standard Telephone No: ☐ NPDES (575)396-2378 Fax No: (575) 396-1429 TRRP Report Format: Sampler Signature: pm@basinenv.com e-mail: Analyze For: (lab use only) TCLP: H301369 TOTAL: ORDER #: Preservation & # of Containers Ag Ba.Cd Cr Pb Hg Se 3TEX 8021B/5030 or BTEX 8260 `₹ Beginning Depth **Ending Depth** Field Filtered CHLORIDES Na₂S₂O₃ O.R.M. HNO H₂SO₄ FIELD CODE 9:00 6/14/2013 6-14-13 Stockpile 1 Soil 6-14-2013 4:10 0-14-13 North Floor Soi Special Instructions: Laboratory Comments: Sample Containers Intact? VOCs Free of Headspace? Labels on container(s) Custody seals on container(s) Date :00 received by: Relinquished by: Date Date Time Sample Hand Delivered by Sampler/Client Rep. ? by Courier? UPS DHL FedEx Lone Star Relinquished by: Date Received by ELOT: Time Date Time Temperature Upon Receipt:

le 5 of 5

54



June 19, 2013

JOEL LOWRY

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: DRIP TANKS #61-62

Enclosed are the results of analyses for samples received by the laboratory on 06/18/13 14:45.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celeg D. Keene

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 (575) 396-1429

Fax To:

Received:

06/18/2013

Reported:

06/19/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

06/18/2013

Sampling Type:

Soil

Sampling Condition: Sample Received By: Cool & Intact

Jodi Henson

Sample ID: 6-18-13 STOCKPILE (H301403-01)

BTEX 8021B	mg/	/kg	Analyze	d By: AP					R-01
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.250	0.250	06/19/2013	ND	1.67	83.3	2.00	2.31	
Toluene*	1.19	0.500	06/19/2013	ND	1.83	91.5	2.00	2.02	
Ethylbenzene*	1.63	0.500	06/19/2013	ND	2.09	105	2.00	2.94	
Total Xylenes*	5.57	1.50	06/19/2013	ND	6.24	104	6.00	2.88	
Total BTEX	8.39	3.00	06/19/2013	ND					
Surrogate: 4-Bromofluorobenzene (PIL	122 5	% 89.4-12	6						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: DW					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	224	16.0	06/19/2013	ND	416	104	400	0.00	
TPH 8015M	mg/	/kg	Analyze	d By: MS					S-06
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	197	50.0	06/19/2013	ND	205	103	200	2.90	
DRO >C10-C28	4100	50.0	06/19/2013	ND	215	107	200	2.48	
EXT DRO >C28-C35	1000	50.0	06/19/2013	ND					
Surrogate: 1-Chlorooctane	97.2	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	188 :	% 63.6-15	4						

Cardinal Laboratories

*=Accredited Analyte

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Celeg D. Keine



S-06	The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.
R-01	The Reporting Limit for this analyte has been raised to account for matrix interference.
ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whistoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claims is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey D. Kune

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

	Project Manager:	Joel Lowry						: :			ii			<u></u> ,	Pro	oject	Nam	e: <u>D</u>	rip T	[an	ks #6	1-62	<u>:</u>					age 4
	Company Name	Basin Environmental Se	rvice To	echnol	ogles, LLC			:	: ':				<u> :</u>	: 		Pre	oject	#: <u>(</u> F	₹P-1	818) ::) ::			. :		1 :		٦
	Company Address:	P.O. Box 301					: .				::			- ,	F	roje	ct Lo	c: <u>Le</u>	a Co	ount	y, NM							
	City/State/Zip:	Lovington, NM 88260		<u> </u>	:				: :::				:		•:		РО	#:			: !! :			<u>::</u>		1.1		
	Telephone No:	(575)396-2378		· · · · ·		_ Fax No:	<u>(5</u>	575) :	396-1	429	::		<u> </u>	. F	Report	For	mat:	X	Sta	ında	rd :	E] TR	RP		Пи	PDES	
	Sampler Signature:	Shir pe	Z		· · · · · · · · · · · · · · · · · · ·	e-mail:	Ð	m@	basi	nenv	con.	<u> </u>	:	:	<u> </u>				: . ::::	. : !				::				
(lab use	only)					· : :		. ::			::				•				TCLP:		nalyze		1	Γ		-	- Ins	: :
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tB# (fab use only)			Beginning Depth	Ending Depth	Date Sampled	Time Sampled	Field Filtered Total # of Containers	5 J	HNO3	нсі	H ₂ SO ₄	Na ₂ S ₂ O ₃	None Other (Specify)	- Drinking Water SL	V = Groundwater S=Soll/Soll >=Non-Potable Specify Other	418.1 8015M	TPH: TX 1005 TX 1006	Anions (Cl. SO4, Alkalinity)	SAR / ESP / CEC	Metals: As Ag Ba Cd Cr Pb Hg Se	Volatiles	BTEX 8021B/5030 or BTEX 8260		N.O.R.M.	CHLORIDES	Total Dissolved Solids	9. 8	Standard TAT 4 DAY
3	<u> </u>	D Stock Pile	<u> </u>	ū	6-18-13	1:10		X		I	I 2	: Z	2 0	ΜΩ	<u>8</u> <u>a</u>	Ϋ́	<u>₽ 8</u>	3 ₹	& 	ME	\$ 8	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	_	Ž.	گا	+	뚞	ŝ
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June 26, 2013

JOEL LOWRY

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: DRIP TANKS #61-62

Enclosed are the results of analyses for samples received by the laboratory on 06/24/13 8:30.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celes D. Keena

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

06/24/2013

06/26/2013

Project Name:

Received:

Reported:

DRIP TANKS #61-62

Project Number: Project Location:

(RP-1818)

LEA COUNTY, NM

Sampling Date:

06/21/2013

Sampling Type:

Soil

Sampling Condition: Sample Received By: Cool & Intact

Jodi Henson

Sample ID: SOUTH FLOOR (H301447-01)

BTEX 8021B	mg/	kg	Analyze	d By: DW					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	06/25/2013	ND	1.96	98.0	2.00	3.95	
Toluene*	<0.050	0.050	06/25/2013	ND	2.09	104	2.00	3.79	
Ethylbenzene*	<0.050	0.050	06/25/2013	ND	2.25	112	2.00	3.79	
Total Xylenes*	<0.150	0.150	06/25/2013	ND	6.79	113	6.00	3.17	
Total BTEX	<0.300	0.300	06/25/2013	ND				200	
Surrogate: 4-Bromofluorobenzene (PIL	111 9	% 89.4-12	26						
Chloride, SM4500Cl-B	mg,	/kg	Analyzed By: DW						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	880	16.0	06/24/2013	ND	432	108	400	3.77	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	06/25/2013	ND	203	101	200	3.07	
DRO >C10-C28	<10.0	10.0	06/25/2013	ND	208	104	200	5.24	
EXT DRO >C28-C35	<10.0	10.0	06/25/2013	ND					
Surrogate: 1-Chlorooctane	97.2	% 65.2-14	10						
Surrogate: 1-Chlorooctadecane	102	% 63.6-15	54						

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whistoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptoons, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celeg D. Kune



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received: Reported: 06/24/2013

06/26/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

Date: 06/21/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: WASTE CHARACTERIZATION (H301447-02)

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: DW					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	464	16.0	06/24/2013	ND	432	108	400	3.77	
TPH 8015M	mg	/kg	Analyze	d By: MS					5-06
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	176	50.0	06/25/2013	ND	203	101	200	3.07	
DRO >C10-C28	3840	50.0	06/25/2013	ND	208	104	200	5.24	
EXT DRO >C28-C35	1090	50.0	06/25/2013	ND					
Surrogate: 1-Chlorooctane	98.3	% 65.2-14	10	-					
Surrogate: 1-Chlorooctadecane	189	% 63.6-15	4						

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keine



S-06 The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

- Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

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Celey D. Keine

ARDINAL LABORATORIES 101 East Marland, Hobbs, NM 88240 (575) 393-2326, EAY (575) 393-2476

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Basin Environmental Service Technologies, LLC	BILL TO	ANALYSIS REQUEST
Project Manager: Joel Lowry	P.O. #:	AVALIGIS REQUEST
	Company: Southern Union	
City: Lovington State: NM Zip: 88260	Attn: Cyndi Inskeep	
Phone #: (575)396-2378 Fax #: (575)396-1429	Address:	
Project #: Project Owner:	City:	
Project Name: Drip Tanks #61-62	State: Zip:	Chloride TPH (8015M) BTEX (8021B)
Project Location: Lea Co	Phone #:	Chloride 14 (8021)
Sampler Name: Adrian Irigoyen	Fax #:	Chloride TPH (8015M)
FOR LAB USE ONLY : MATRIX	PRESERV. SAMPLING	
Tap I.D. "G)RAB OR (C)OMP # CONTAINERS: GROUNDWATER WASTEWATER SOIL SLUDGE	SS:	
#GOIAA GEROUND WASTEW SOIL	ACID/BASE ICE / COOL OTHER: BAND BAND	
H301447	F DATE TIME	
south Floor G 1 X	X 6/21/2013 1000	x x x
Waste Characterization G 1 X	X 6/21/2013 1100	x x
PLEASE NOTE: Liability and Damages, Cardinal's liability and client's exclusive remedy for any claim arising whether based in co	ntract or tort, shall be limited to the amount paid by the	clear, for the

Phone Result:

Fax Result:

REMARKS:

☐ Yes

☐ Yes

□ No

□ No

Add'i Phone #:

Add'l Fax #:

PLEASE NOTE: Liability and Damages, Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

Relinquished By:	Date 6-24-13	Received By:	al ::::::::::::::::::::::::::::::::::::	
Com fell	Time: 8.30	apal 1	lenson	
Relinquished By: FORM-006	Date:	Received By:		·
Revision 1.0	Time:			
Delivered By: (Circle One)	1/2	D Sample Co	ndition CHECKED BY:	



June 27, 2013

JOEL LOWRY

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: DRIP TANKS #61-62

Enclosed are the results of analyses for samples received by the laboratory on 06/25/13 13:50.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celey D. Keene

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 (575) 396-1429

Fax To:

Received:

06/25/2013

Reported: Project Name: 06/27/2013 DRIP TANKS #61-62

LEA COUNTY, NM

Project Number:

(RP-1818)

Project Location:

Sampling Date:

06/24/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: NORTH SW #1 (H301482-01)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AP				_	
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	336	16.0	06/27/2013	ND	400	100	400	0.00	•
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<50.0	50.0	06/26/2013	ND	216	108	200	0.621	
DRO >C10-C28	68.6	50.0	06/26/2013	ND	221	111	200	0.714	
EXT DRO >C28-C35	54.2	50.0	06/26/2013	ND					
Surrogate: 1-Chlorooctane	95.4	% 65.2-14	0				-		•
Surrogate: 1-Chlorooctadecane	104	% 63.6-15	4						

Sample ID: WEST SW #1 (H301482-02)

Chloride, SM4500CI-B	mg/	kg	Analyze	d By: AP				_	
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	672	16.0	06/27/2013	ND	400	100	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	06/26/2013	ND	208	104	200	0.798	
DRO >C10-C28	<10.0	10.0	06/26/2013	ND	220	110	200	0.475	
EXT DRO >C28-C35	<10.0	10.0	06/26/2013	ND					
Surrogate: 1-Chlorooctane	93.75	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	96.13	% 63.6-15	4						

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

Received:

06/25/2013

Sampling Date:

06/24/2013

Reported:

06/27/2013

Sampling Type:

Soil

Project Name:

DRIP TANKS #61-62

Sampling Condition:

Cool & Intact

Project Number:

(RP-1818)

Sample Received By:

Jodi Henson

Project Location:

LEA COUNTY, NM

Sample ID: WEST SW #2 (H301482-03)

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	352	16.0	06/27/2013	ND	400	100	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	06/26/2013	ND	208	104	200	0.798	
DRO >C10-C28	<10.0	10.0	06/26/2013	ND	220	110	200	0.475	
EXT DRO >C28-C35	<10.0	10.0	06/26/2013	ND					
Surrogate: 1-Chlorooctane	90.8	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	88.6	% 63.6-15	4						

Sample ID: WEST SW #3 (H301482-04)

Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	672	16.0	06/27/2013	ND	400	100	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	06/26/2013	ND	208	104	200	0.798	
DRO >C10-C28	<10.0	10.0	06/26/2013	ND	220	110	200	0.475	
EXT DRO >C28-C35	<10.0	10.0	06/26/2013	ND					
Surrogate: 1-Chlorooctane	93.4 9	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	98.8	% 63.6-15	4						

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

06/25/2013

Reported:

06/27/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

06/24/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: EAST SW #1 (H301482-05)

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	144	16.0	06/27/2013	ND	400	100	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<50.0	50.0	06/26/2013	ND	208	104	200	0.798	
DRO >C10-C28	847	50.0	06/26/2013	ND	220	110	200	0.475	
EXT DRO >C28-C35	298	50.0	06/26/2013	ND					
Surrogate: 1-Chlorooctane	89.0	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	132	% 63.6-15	4						

Sample ID: EAST SW #2 (H301482-06)

mg	/kg	Analyze	d By: AP					
Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
1260	16.0	06/27/2013	ND	400	100	400	0.00	
mg	/kg	Analyze	d By: MS					
Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
<10.0	10.0	06/26/2013	ND	208	104	200	0.798	
<10.0	10.0	06/26/2013	ND	220	110	200	0.475	
<10.0	10.0	06/26/2013	ND					
87.6	% 65.2-14	0						
92.8	% 63.6-15	4						
	Result 1260 mg. Result <10.0 <10.0 <87.6	1260 16.0 mg/kg Result Reporting Limit <10.0 10.0 <10.0 10.0 <10.0 10.0 87.6 % 65.2-14	Result Reporting Limit Analyzed 1260 16.0 06/27/2013 mg/kg Analyze Result Reporting Limit Analyzed <10.0	Result Reporting Limit Analyzed Method Blank 1260 16.0 06/27/2013 ND mg/kg Analyzed By: MS Result Reporting Limit Analyzed Method Blank <10.0	Result Reporting Limit Analyzed Method Blank BS 1260 16.0 06/27/2013 ND 400 mg/kg Analyzed By: MS Result Reporting Limit Analyzed Method Blank BS <10.0	Result Reporting Limit Analyzed Method Blank BS % Recovery 1260 16.0 06/27/2013 ND 400 100 Mg/kg Analyzed By: MS Result Reporting Limit Analyzed Method Blank BS % Recovery <10.0	Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC 1260 16.0 06/27/2013 ND 400 100 400 Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC <10.0	Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD 1260 16.0 06/27/2013 ND 400 100 400 0.00 mg/kg Analyzed By: MS Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD <10.0

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whistoever shall be deemed waved unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laborationies.

Celeg D. Keene

Celey D. Keene, Lab Director/Quality Manager



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

06/25/2013

Reported:

06/27/2013

DRIP TANKS #61-62

Project Number: Project Location:

Project Name:

(RP-1818)

LEA COUNTY, NM

Sampling Date:

06/24/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: MIDDLE FLOOR (H301482-07)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	208	16.0	06/27/2013	ND	400	100	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<50.0	50.0	06/26/2013	ND	208	104	200	0.798	
·DRO >C10-C28	<50.0	50.0	06/26/2013	ND	220	110	200	0.475	
EXT DRO >C28-C35	<50.0	50.0	06/26/2013	ND					
Surrogate: 1-Chlorooctane	81.7	% 65.2-14	10						
Surrogate: 1-Chlorooctadecane	91.5	% 63.6-15	4						

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whistoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be lable for incidental or corsequential damages, including, without limitation, business, interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results related only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celeg D. Keene



ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

- Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

PLEASE NOTE: Uability and Damages. Cardinal's kability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whistoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incidently, without limitation, business interruptions, loss of so frontis incidently and incidently and incidently and the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celeg & Keene

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June 27, 2013

JOEL LOWRY

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: DRIP TANKS #61-62

Enclosed are the results of analyses for samples received by the laboratory on 06/26/13 8:06.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accredited certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celeg & Keine

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

Received:

06/26/2013

Reported:

06/27/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

06/25/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SOUTH SW #1 (H301485-01)

Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AP			-		_
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1780	16.0	06/27/2013	ND	400	100	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	06/26/2013	ND	208	104	200	0.798	
DRO >C10-C28	<10.0	10.0	06/26/2013	ND	220	110	200	0.475	
EXT DRO >C28-C35	<10.0	10.0	06/26/2013	ND					
Surrogate: 1-Chlorooctane	97.0	% 65.2-14	0						_
Surrogate: 1-Chlorooctadecane	86.1	% 63.6-15	4						

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene



ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

- Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

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Celeg D Keine

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LAB ID	SAMPLE ID	(G)RAB or (C)OMP	# CONTAINERS	WATER	SOIL	AIR	SLUDGE				NaOH		빌		DATE	TIME	Chloride	TPH 8015M	EA 0021B		Hold For BTEX,												T believe -	Lurn Around III
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July 15, 2013

JOEL LOWRY

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: DRIP TANKS #61-62

Enclosed are the results of analyses for samples received by the laboratory on 07/03/13 8:45.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celey & Keine

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

07/03/2013

Reported:

07/15/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

90.6 %

63.6-154

Sampling Date:

07/02/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Jodi Henson Sample Received By:

Sample ID: EAST SW #2C (H301566-01)

BTEX 8021B	mg/	kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	07/04/2013	ND	2.14	107	2.00	2.42	
Toluene*	<0.050	0.050	07/04/2013	ND	2.26	113	2.00	2.24	
Ethylbenzene*	< 0.050	0.050	07/04/2013	ND	2.45	123	2.00	2.84	
Total Xylenes*	<0.150	0.150	07/04/2013	ND	7.44	124	6.00	2.43	
Total BTEX	<0.300	0.300	07/04/2013	ND					
Surrogate: 4-Bromofluorobenzene (PIL	116%	6 89.4-12	6						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: DW					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	480	16.0	07/05/2013	ND	416	104	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	07/03/2013	ND	205	102	200	1.94	
DRO >C10-C28	<10.0	10.0	07/03/2013	ND	191	95.6	200	9.03	
EXT DRO >C28-C35	<10.0	10.0	07/03/2013	ND					
Surrogate: 1-Chlorooctane	90.1 9	% 65.2-14	0						

Cardinal Laboratories

Surrogate: 1-Chlorooctadecane

*=Accredited Analyte

any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such

Celeg & Keine



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

07/03/2013

Reported:

07/15/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

Sample Received By:

07/02/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Jodi Henson

Sample ID: NORTH SW #2 (H301566-02)

BTEX 8021B	mg/	'kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	07/04/2013	ND	2.14	107	2.00	2.42	
Toluene*	<0.050	0.050	07/04/2013	ND	2.26	113	2.00	2.24	
Ethylbenzene*	<0.050	0.050	07/04/2013	ND	2.45	123	2.00	2.84	
Total Xylenes*	<0.150	0.150	07/04/2013	ND	7.44	124	6.00	2.43	
Total BTEX	<0.300	0.300	07/04/2013	ND					
Surrogate: 4-Bromofluorobenzene (PIC	115	% 89.4-12	16						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: DW					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	256	16.0	07/05/2013	ND	416	104	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS				-	
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	07/03/2013	ND	205	102	200	1.94	
DRO >C10-C28	<10.0	10.0	07/03/2013	ND	191	95.6	200	9.03	
EXT DRO >C28-C35	<10.0	10.0	07/03/2013	ND					
Surrogate: 1-Chlorooctane	92.8	% 65.2-14	10						
Surrogate: 1-Chlorooctadecane	95.2	% 63.6-15	ī4						

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim ansing, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whistoever shall be deemed waived unless made in withing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal laboratories.

Celeg & Keine



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received: Reported: 07/03/2013

07/15/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

07/02/2013

Sampling Type:

Sample Received By:

Soil

Sampling Condition:

Cool & Intact

Jodi Henson

Sample ID: 7-2-13 STOCKPILE (H301566-03)

BTEX 8021B	mg/	/kg	Analyze	d By: DW					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	07/08/2013	ND	2.24	112	2.00	0.402	
Toluene*	0.212	0.050	07/08/2013	ND	2.35	118	2.00	0.870	
Ethylbenzene*	1.21	0.050	07/08/2013	ND	2.56	128	2.00	1.19	
Total Xylenes*	1.49	0.150	07/08/2013	ND	7.78	130	6.00	0.655	
Total BTEX	2.92	0.300	07/08/2013	ND					
Surrogate: 4-Bromofluorobenzene (PIL	187	% 89.4-12	6						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: DW					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	224	16.0	07/05/2013	ND	416	104	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					S-06
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	77.7	50.0	07/03/2013	ND	205	102	200	1.94	
DRO >C10-C28	3140	50.0	07/03/2013	ND	191	95.6	200	9.03	
EXT DRO >C28-C35	1020	50.0	07/03/2013	ND					
Surrogate: 1-Chlorooctane	92.1	% 65.2-14	10						
Surrogate: 1-Chlorooctadecane	172	% 63.6-15	4						

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*=Accredited Analyte

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Celeg & Kune



S-06	The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.
S-04	The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.
ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

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Celeg & Keere

_AB Order ID # <u>H301566</u>	
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Page	1	of	1

Cardinal Laboratories

101 East Marland Hobbs, NM 88240 Tel (575) 393-2326 Fax (575) 393-2476

Company Name:	Basin Environmental Service Tech	nologies. LL(Phone #: ANALYSIS REQUEST (575)396-2378 (Circle or Specify Method No.)						
\ddress:	P.O. Box 301 Lovington, NM 8826		Fax #:		96-1429	(Cir	cle or Specify Method No.)		
Contact Person:				basinenv.com,pl .inskeep@regen	nillip.little@sug.com, cygas.com				
nvoice to:	Southern Union Gas						tandar		
roject #:			Project Name:	Drip Tank	61-62		l l l l l l l l l l l l l l l l l l l		
Project Location: include state)	Lea Co., NM		Sampler Signature:	act four	\sim		ush Around Time if different from standard For 13 T & 7		
		OMP 3S	MATRIX	PRESERVAT METHOD	I SAMPLING	_ `	Time if		
LAB ID (LAB USE)	SAMPLE ID	(G)RAB or (C)OMP # CONTAINERS	WATER SOIL AIR SLUDGE	HCL HNO ₃ H₂SO ₄ NaOH	NONE	Chloride TPH 8015M BTEX 8021B	Push Tun Around		
1	East SW #2c	61	(1					
2	North SW#2	61	1	X	7/2 (1:3)	x x x			
3	7-2-13 Stockpile	C 1		<u> </u>	1 7/2 17:00	<u> </u>			
Relinquished by:		Received by:		Date: Time 7-3-19-6-19	S COR C	LAB USE ONLY			
Relinquished by:	- 7-7-13 8:45	Received by: Received by:	Company:	Date: Time (1/3/13) Date: Time	COR <u>4.2</u> °C	Intact <u>Y / N</u> Headspace <u>Y / N /</u>	Dry Weight Basis Required NA TRRP Report Required		
Remitquished by	. сопрану. расе. пте:	neceived by.	сопрану.	Date. (III)	OBS°C COR°C	Log-in Review_	Check If Special Reporting Limits Are Needed		
Submittal of sample	les constitutes agreement to Terms and Condition	ns				Carrier #			



July 12, 2013

JOEL LOWRY

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: DRIP TANKS #61-62

Enclosed are the results of analyses for samples received by the laboratory on 07/10/13 8:30.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celey & Keens

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 (575) 396-1429

Fax To:

Received:

07/10/2013

Reported:

07/12/2013

Project Name: Project Number: DRIP TANKS #61-62

Project Location:

LEA COUNTY, NM

(RP-1818)

Sampling Condition:

07/09/2013

Soil

Cool & Intact

Sample Received By:

Sampling Date:

Sampling Type:

Jodi Henson

Sample ID: WEST SW #1B (H301605-01)

Chloride.	SM4500CI-B

Chloride

mg/kg

Analyzed By: AP

Result Reporting Limit

144

16.0

Analyzed 07/11/2013 Method Blank ND

432

% Recovery 108

True Value QC 400

RPD Qualifier

7.69

Sample ID: WEST SW #2B (H301605-02)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	208	16.0	07/11/2013	ND	432	108	400	7.69	

Sample ID: SOUTH SW #2C (H301605-03)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	07/11/2013	ND	432	108	400	7.69	

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Celeg D. Keene



ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories

*=Accredited Analyte

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alex D. Kene

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Company Name: Bas	sin Environmental Service Tec	hnologi	ies, LL	.c	hone #	l:			· (5	75)39	6-23	78		•		/ ^ :						QU	•		1- \			
Address:	P.O. Box 301 Lovington, NM 882		-		ax #:	:			(575	3)396	-142	9	•]	i	(Ci	rcie)) 	oec 	іту 	Me	inc) 	40.) 	-	1	:
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Project Location: Include state)	Lea Co., NM	••			ample ignatu		Ja	d	1	بمناز																		different from standard
LABID LABUSE	SAMPLE ID	G)RAB or (C)OMP	# CONTAINERS	WATER	MATE	SLUDGE	/		METH YOSAN	IOD	NONE	DATE	PLING <u>U</u>	Chloride	1FH 8015M BTEX 8021B													Tum Around Time if
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7/10

Company:

mittal of samples constitutes agreement to Terms and Conditions

Date: 2/0 Time:

Date: Time:

Date: Company:

Company:

Date: INST

Time: OBS COR

ONLY

Headspace<u>Y / N /NA</u>

TRRP Report Required

Dry Weight Basis Required

Check If Special Reporting Limits Are Needed

Log-in Review Carrier #_

_°c

ORIGINAL COPY

Received by:



July 18, 2013

JOEL LOWRY

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: DRIP TANKS #61-62

Enclosed are the results of analyses for samples received by the laboratory on 07/12/13 14:05.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Wite South

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Mike Snyder

Organic Supervisor



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Reported:

07/12/2013 07/18/2013

Project Name: Project Number:

Received:

DRIP TANKS #61-62

Project Location:

Analyte

Chloride

(RP-1818) LEA COUNTY, NM

144

Sampling Date:

07/10/2013

Sampling Type:

BS

400

Soil

Sampling Condition: Sample Received By: Cool & Intact

Jodi Henson

Sample ID: NORTH SW #1B (H301640-01)

Chloride, SM4500Cl-B mg/k

ma/ka

Analyzed By: AP

07/15/2013

Result Reporting Limit Analyzed

16.0

Method Blank

ND

% Recovery

100

True Value QC 400

RPD Qualifier

0.00

Sample ID: NORTH SW #2B (H301640-02)

Chloride, SM4500Cl-B Analyzed By: AP Method Blank RS True Value QC RPD Qualifier Analyte Result Reporting Limit Analyzed % Recovery Chloride 64.0 16.0 07/15/2013 ND 400 100 400 0.00

Sample ID: SOUTH SW #1C (H301640-03)

Chloride, SM4500Cl-B Analyzed By: AP RPD Qualifier Reporting Limit Method Blank BS True Value QC Analyte Result Analyzed % Recovery Chloride 256 16.0 07/15/2013 ND 400 100 400 0.00

Sample ID: EAST SW #2D (H301640-04)

Chloride, SM4500Cl-B Analyzed By: AP Reporting Limit Method Blank BS True Value QC RPD Qualifier Analyte Result Analyzed % Recovery 07/15/2013 ND 400 100 400 0.00 Chloride 144 16.0

Cardinal Laboratories

*=Accredited Analyte

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me South

Mike Snyder, Organic Supervisor



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

Received: Reported: 07/12/2013

07/18/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

Sampling Type:

07/12/2013

Soil

Sampling Condition: Sample Received By: Cool & Intact Jodi Henson

Sample ID: WEST SW #3B (H301640-05)

Chloride, SM4500Cl-B	mg/	'kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	07/15/2013	ND	400	100	400	0.00	

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mule South



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

07/12/2013

Reported:

07/18/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

07/12/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SW FLOOR WC (H301640-06)

BTEX 8021B	mg/	kg	Analyze	d By: DW						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Benzene*	<0.050	0.050	07/16/2013	ND	2.32	116	2.00	13.8	•	
Toluene*	<0.050	0.050	07/16/2013	ND	2.18	109	2.00	14.6	•	
Ethylbenzene*	<0.050	0.050	07/16/2013	ND	2,21	110	2.00	15.2		
Total Xylenes*	<0.150	0.150	07/16/2013	ND	6.53	109	6.00	13.9		
Total BTEX	FEX <0.300 0.300		07/16/2013	ND						
Surrogate: 4-Bromofluorobenzene (PIE	99.6	% 89.4-12	26							
Chloride, SM4500CI-B	mg/	kg	Analyze	ed By: AP						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	896 16.0		07/15/2013 ND		400	100	400	0.00		
TPH 8015M	mg/	kg	Analyze	d By: MS					S-06	
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<50.0	50.0	07/16/2013	ND	203	102	200	4.20		
DRO >C10-C28	3550	50.0	07/16/2013	ND	211	105	200	7.20		
EXT DRO >C28-C35	1580	50.0	07/16/2013	ND						
Surrogate: 1-Chlorooctane	83.6	% 65.2-14	10							
Surrogate: 1-Chlorooctadecane	209 9	% 63.6-15	54							

Cardinal Laboratories

*=Accredited Analyte

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with South



S-06 The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.

Applied NOT DETECTED at an above the reporting limit.

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

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Company Name:	Basin Environmental Service Tech	nologi	ies, LL	C	hone	#:			::	(57	5)39	6-237	78					~ i					EQ			A1 -				. :: .	
Address:	P.O. Box 301 Lovington, NM 8826	0		F	ax #:	`::			:	575)	396	-1429	·]		, (,	JIF(cle (or a 	pe 	CIT)	/ :IVI	etn 	10a	NO	'. <i>)</i> 	1	: 		· · . • : .
Contact Person:	Joel Lowry			E	-mail:	cyn	di.ins	keep	@re	geno	ygas	ittle@: com,	sug.com	<u>. </u>			· · · : :														
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2	North SW #2b	G	1:1:	+ + +	<u> </u>					Ш	X	<u> </u>	7/10/13	8:00	X					Ц		:		1		Ш		: ::			<u> </u>
3	South SW #1c	G	1	┿	<u> </u>		4				X		7/10/13	8:00	X		L							\perp				_			1
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Submittal of samples c	onstitutes agreement to Terms and Conditions		. 5.			: ::			:		: 1 :	::	:		Carri		-			· <u>· · · · · · · · · · · · · · · · · · </u>	1.11										
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August 08, 2013

JOEL LOWRY

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: DRIP TANKS #61-62

Enclosed are the results of analyses for samples received by the laboratory on 08/06/13 9:05.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celeg D. Keena

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

Received:

08/06/2013

08/08/2013

Reported: Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

Analyte

Analyte

LEA COUNTY, NM

Sampling Date:

08/05/2013

Sampling Type:

Soil

Sampling Condition:

BS

432

BS

174

180

Sample Received By:

Cool & Intact

Jodi Henson

Sample ID: SB-3 AREA @ 1' (H301831-01)

Chloride, SM4500Cl-B

Chloride

TPH 8015M

GRO C6-C10

mg/kg

Result <16.0

Result

221 11300

2760

Reporting Limit

16.0

Reporting Limit

200

200

200

Analyzed By: AP

Analyzed By: MS

Analyzed

08/07/2013

Analyzed

08/08/2013

08/08/2013

08/08/2013

Method Blank

ND

Method Blank

ND

ND

ND

% Recovery

108

% Recovery

87.1

90.2

True Value QC RPD

Qualifier

3.77

S-06

Qualifier RPD

2.41

200

200

400

True Value QC

2.38

DRO >C10-C28 EXT DRO >C28-C35

Surrogate: 1-Chlorooctane

113%

65.2-140

Surrogate: 1-Chlorooctadecane

333 %

63.6-154

Sample ID: TANK AREA SURFACE (H301831-02)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AP		W-1-1-1-1-1			
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	08/07/2013	ND	432	108	400	3.77	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<100	100	08/08/2013	ND	174	87.1	200	2.41	
DRO >C10-C28	320	100	08/08/2013	ND	180	90.2	200	2.38	
EXT DRO >C28-C35	309	100	08/08/2013	ND					

Surrogate: 1-Chlorooctane

84.6 %

65.2-140

Surrogate: 1-Chlorooctadecane

130 %

63.6-154

Cardinal Laboratories

*=Accredited Analyte

any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celeg B. Keene

Celey D. Keene, Lab Director/Quality Manager



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 (575) 396-1429 Fax To:

Received:

08/06/2013

Reported:

08/08/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

08/05/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: TANK AREA #1 (H301831-03)

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	08/08/2013	ND	432	108	400	3.77	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<100	100	08/08/2013	ND	174	87.1	200	2.41	
DRO >C10-C28	600	100	08/08/2013	ND	180	90.2	200	2.38	
EXT DRO >C28-C35	472	100	08/08/2013	ND					
Surrogate: 1-Chlorooctane	83.9	% 65.2-14	-0						

Analysis of Dyn AD

Surrogate: 1-Chlorooctadecane 145 % 63.6-154

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, 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 by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celeg D. Keena



Notes and Definitions

S-06 The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or

matrix interference's.

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

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Celeg D. Keine

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Page	11:::	ot	1
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Page 5 of 5

Cardinal Laboratories

101 East Marland Hobbs, NM 88240 Tel (575) 393-2326 Fax (575) 393-2476

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Address:	P.O. Box 301 Lovington, NM 8826	30			Fax#	: :	:::	٠,			5)39								İ	1			1	11		ľ						
Contact Person:	Joel Lowry			: -:	E-ma	l: <u>c</u>	yndi.i	nske	env.c ep@ ison@	rege	ncyg	as.c	com,		<u>). </u>									:	:					3TEX	9	. :: . ::
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LAB ID (LAB USE) ONLY	SAMPLE ID	G)RAB or (C)OMP	# CONTAINERS	WATER	SOIL	AIK	SLUDGE	Ю	HNO3	H2504	ICE	NONE		DATE	TIME	Chloride	TPH 8015M BTEX 8021B									. : :				Hold For BTEX, If TPH <100 ppm Run BTEX	Turn Around	Hold
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Submittal of sample	les constitutes agreement to Terms and Conditi	ions				1,1									1	_	rier#							_	_	<u> </u>						



August 09, 2013

JOEL LOWRY

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: DRIP TANKS #61-62

Enclosed are the results of analyses for samples received by the laboratory on 08/08/13 8:45.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celes D. Keine

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

Received:

08/08/2013

Sampling Date:

08/07/2013

Reported:

08/09/2013

Sampling Type:

Soil

Project Name:

DRIP TANKS #61-62

Sampling Condition: Sample Received By:

Cool & Intact Jodi Henson

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sample ID: TANK STAIN NE/SW (H301853-01)

BTEX 8260B	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifie
Benzene*	<0.050	0.050	08/08/2013	ND	2.51	125	2.00	3.88	•
Toluene*	<0.050	0.050	08/08/2013	ND	2.33	116	2.00	1.96	
Ethylbenzene*	<0.050	0.050	08/08/2013	ND	2.28	114	2.00	2.04	
Total Xylenes*	<0.150	0.150	08/08/2013	ND	6.74	112	6.00	1.58	
Total BTEX	<0.300	0.300	08/08/2013	ND					
Surrogate: Dibromofluoromethane	96.0	% 61.3-14	2						
Surrogate: Toluene-d8	101	% 71.3-12	9						
Surrogate: 4-Bromofluorobenzene	102	% 65.7-14	1						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	320	16.0	08/08/2013	ND	432	108	400	3.77	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	08/08/2013	ND	184	91.8	200	0.679	
DRO >C10-C28	<10.0	10.0	08/08/2013	ND	190	95.2	200	1.74	
EXT DRO >C28-C35	<10.0	10.0	08/08/2013	ND					
Surrogate: 1-Chlorooctane	96.4	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	116	% 63.6-15	4						

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

08/08/2013

Reported:

08/09/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

08/07/2013

Sampling Type:

Soil

Sampling Condition: Sample Received By: Cool & Intact

Jodi Henson

Sample ID: TANK STAIN NW/SW (H301853-02)

BTEX 8260B	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/08/2013	ND	2.51	125	2.00	3.88	
Toluene*	< 0.050	0.050	08/08/2013	ND	2.33	116	2.00	1.96	
Ethylbenzene*	<0.050	0.050	08/08/2013	ND	2.28	114	2.00	2.04	
Total Xylenes*	<0.150	0.150	08/08/2013	ND	6.74	112	6.00	1.58	
Total BTEX	<0.300	0.300	08/08/2013	ND					
Surrogate: Dibromofluoromethane	96.7	% 61.3-14	2						
Surrogate: Toluene-d8	99.6	% 71.3-12	9						
Surrogate: 4-Bromofluorobenzene	103	% 65.7-14	1						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	08/08/2013	ND	432	108	400	3.77	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	08/08/2013	ND	184	91.8	200	0.679	
DRO >C10-C28	<10.0	10.0	08/08/2013	ND	190	95.2	200	1.74	
EXT DRO >C28-C35	<10.0	10.0	08/08/2013	ND					
Surrogate: 1-Chlorooctane	96.6	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	116	% 63.6-15	4						

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim ansing, whether based in contract or tort, 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 by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celeg & Kene



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received: Reported: 08/08/2013

08/09/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

08/07/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: TANK STAIN SE/SW (H301853-03)

BTEX 8260B	mg/	/kg	Analyze	d By: MS			·		S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/08/2013	ND	2.51	125	2.00	3.88	
Toluene*	<0.050	0.050	08/08/2013	ND	2.33	116	2.00	1.96	
Ethylbenzene*	<0.050	0.050	08/08/2013	ND	2.28	114	2.00	2.04	
Total Xylenes*	<0.150	0.150	08/08/2013	ND	6.74	112	6.00	1.58	
Total BTEX	<0.300	0.300	08/08/2013	ND					
Surrogate: Dibromofluoromethane	99.8	% 61.3-14	2						
Surrogate: Toluene-d8	98.7	% 71.3-12	9						
Surrogate: 4-Bromofluorobenzene	265	% 65.7-14	7						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	08/08/2013	ND	432	108	400	3.77	
TPH 8015M	mg/	'kg	Analyze	d By: MS					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<50.0	50.0	08/08/2013	ND	184	91.8	200	0.679	
DRO >C10-C28	2860	50.0	08/08/2013	ND	190	95.2	200	1.74	
EXT DRO >C28-C35	541	50.0	08/08/2013	ND					
Surrogate: 1-Chlorooctane	77.7	% 65.2-14	0			-			
Surrogate: 1-Chlorooctadecane	191 5	% 63.6-15	4						

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Celeg D. Keine



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

Analyzed By: MS

Received:

BTEX 8260B

08/08/2013

Sampling Date:

08/07/2013

Reported:

08/09/2013

Sampling Type:

Soil

Project Name:

DRIP TANKS #61-62

Sampling Condition:

Cool & Intact

Project Number:

(RP-1818)

Sample Received By:

Jodi Henson

S-04

Project Location:

LEA COUNTY, NM

mg/kg

Sample ID: TANK STAIN SW/SW (H301853-04)

DIEA 6200B	my,	rky	Allalyze	u by. Ma					3-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.100	0.100	08/08/2013	ND	2.51	125	2.00	3.88	
Toluene*	<0.100	0.100	08/08/2013	ND	2.33	116	2.00	1.96	
Ethylbenzene*	<0.100	0.100	08/08/2013	ND	2.28	114	2.00	2.04	
Total Xylenes*	<0.300	0.300	08/08/2013	ND	6.74	112	6.00	1.58	
Total BTEX	<0.600	0.600	08/08/2013	ND					
Surrogate: Dibromofluoromethane	97.6	% 61.3-14	2						
Surrogate: Toluene-d8	98.0	% 71.3-12	9						
Surrogate: 4-Bromofluorobenzene	178	% 65.7-14	1						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	496	16.0	08/08/2013	ND	432	108	400	3.77	
TPH 8015M	mg	/kg	Analyze	d By: MS					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	128	50.0	08/08/2013	ND	184	91.8	200	0.679	
DRO >C10-C28	4940	50.0	08/08/2013	ND	190	95.2	200	1.74	
EXT DRO >C28-C35	876	50.0	08/08/2013	ND					
Surrogate: 1-Chlorooctane	109	% 65.2-14	0					· ·	
Surrogate: 1-Chlorooctadecane	264	% 63.6-15	4						

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Celeg D. Keine



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received: Reported: 08/08/2013

08/09/2013

DDID TANK

Project Name: Project Number: DRIP TANKS #61-62

(RP-1818)

Project Location:

LEA COUNTY, NM

Sampling Date:

08/07/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: TANK STAIN FLOOR (H301853-05)

BTEX 8260B	mg,	/kg	Analyze	d By: MS					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.200	0.200	08/08/2013	ND	2.51	125	2.00	3.88	
Toluene*	<0.200	0.200	08/08/2013	ND	2.33	116	2.00	1.96	
Ethylbenzene*	<0.200	0.200	08/08/2013	ND	2.28	114	2.00	2.04	
Total Xylenes*	<0.600	0.600	08/08/2013	ND	6.74	112	6.00	1.58	
Total BTEX	<1.20	1.20	08/08/2013	ND					
Surrogate: Dibromofluoromethane	96.9	% 61.3-14	12						
Surrogate: Toluene-d8	98.5	% 71.3-12	9						
Surrogate: 4-Bromofluorobenzene	224	% 65.7-14	11						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	08/08/2013	ND	432	108	400	3.77	
TPH 8015M	mg,	/kg	Analyze	d By: MS					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	225	50.0	08/08/2013	ND	184	91.8	200	0.679	
DRO >C10-C28	4480	50.0	08/08/2013	ND	190	95.2	200	1.74	
EXT DRO >C28-C35	605	50.0	08/08/2013	ND					
Surrogate: 1-Chlorooctane	116	% 65.2-14	10						
Surrogate: 1-Chlorooctadecane	203	% 63.6-15	4						

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Celey D. Keene



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

4 -- b -- - - - D. -- MC

Received:

08/08/2013

Sampling Date:

08/07/2013

Reported:

08/09/2013

Sampling Type:

Soil

Project Name:

DRIP TANKS #61-62

Sampling Condition:

Cool & Intact

Project Number:

(RP-1818)

Sample Received By:

Jodi Henson

Project Location:

LEA COUNTY, NM

Sample ID: AST STOCKPILE (H301853-06)

BTEX 8260B	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/08/2013	ND	2.51	125	2.00	3.88	
Toluene*	<0.050	0.050	08/08/2013	ND	2.33	116	2.00	1.96	
Ethylbenzene*	<0.050	0.050	08/08/2013	ND	2.28	114	2.00	2.04	
Total Xylenes*	<0.150	0.150	08/08/2013	ND	6.74	112	6.00	1.58	
Total BTEX	<0.300	0.300	08/08/2013	ND					
Surrogate: Dibromofluoromethane	97.6	% 61.3-14	2						
Surrogate: Toluene-d8	98.2	% 71.3-12	9						
Surrogate: 4-Bromofluorobenzene	117	% 65.7-14	1						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	208	16.0	08/08/2013	ND	432	108	400	3.77	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	08/08/2013	ND	184	91.8	200	0.679	
DRO >C10-C28	371	10.0	08/08/2013	ND	190	95.2	200	1.74	
EXT DRO >C28-C35	92.9	10.0	08/08/2013	ND					
Surrogate: 1-Chlorooctane	89.5	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	118	% 63.6-15	4						

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Celey D. Kune



Notes and Definitions

S-04 The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

- Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories

*=Accredited Analyte

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Celeg D. Keine

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Page 9 of 9

Cardinal Laboratories

101 East Marland Hobbs, NM 88240 Tel (575) 393-2326 Fax (575) 393-2476

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Address:	P.O. Box 301 Lovington, NM 8826	0			Fax #:	: : :			(5	575)3	96-	-1429)				. (:					hei	 			,OU		 				
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August 13, 2013

JOEL LOWRY

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: DRIP TANKS #61-62

Enclosed are the results of analyses for samples received by the laboratory on 08/12/13 8:20.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celes D. Keene

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Basin Environmental Service JOEL LOWRY P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

Received:

08/12/2013

Reported:

08/13/2013

Project Name:

DRIP TANKS #61-62

Project Number:

(RP-1818)

Project Location:

Sampling Date:

08/09/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

LEA COUNTY, NM

Sample ID: TANK STAIN SWSW B (H301896-01)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	256	16.0	08/13/2013	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: DW					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	08/12/2013	ND	189	94.7	200	1.66	
DRO >C10-C28	22.3	10.0	08/12/2013	ND	205	103	200	4.93	
EXT DRO >C28-C35	<10.0	10.0	08/12/2013	ND					
Surrogate: 1-Chlorooctane	90.8	% 65.2-14	0		-				
Surrogate: 1-Chlorooctadecane	113	% 63.6-15	4						

Sample ID: TANK STAIN FLOOR @ 12' (H301896-02)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					<u> </u>
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	288	16.0	08/13/2013	ND	432	108	400	0.00	
ТРН 8015М	mg	/kg	Analyze	d By: DW			_		
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	08/12/2013	ND	189	94.7	200	1.66	
DRO >C10-C28	1100	10.0	08/12/2013	ND	205	103	200	4.93	
EXT DRO >C28-C35	158	10.0	08/12/2013	ND					
Surrogate: 1-Chlorooctane	92.0	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	132	% 63.6-15	4						

Cardinal Laboratories

*=Accredited Analyte

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alex D. Kene



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

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Page 4 of 4

Cardinal Laboratories

101 East Marland Hobbs, NM 88240 Tel (575) 393-2326 Fax (575) 393-2476

Company Name:	Basin Environmental Service Tech	nologi	ies, Ll	.c	Phone	# : :::			: ::::::::::::::::::::::::::::(575)	396	-237	8				,	<u></u>		ANA				* .							
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Submittal of sample	s constitutes agreement to Terms and Condition	กร			- '										Çan	ier#	·		<u> </u>			_:				<u>. </u>		·			

Appendix D
Soil Boring Logs

Soil Boring SB-1

_		_			
Depth Below					
Ground	Soil	CI-	TPH		
Surface	Column	<u>ppm</u>	ppm	Soil Description	Boring SB-1
				<u> </u>	
Ē				0' - 7' - Red fine sand - (cement) sandstone	Date Drilled April 30, 2013 Thickness of Bentonite Seal 99 Ft
⊢ ₅		186	21,500	0 - 7 - Ned line sand - (centent) sandstone	Depth of Exploratory Boring 101 Ft bgs
E				7' - 9' - Tan fine sand - sandstone - caliche	Depth to Groundwater N/A
L ₁₀	<u> इंग्ल</u> ्ड	581	611		Ground Water Elevation N/A
E				9' - 13' - Red silty sand - sandstone	
15	153			13' - 18' - Tan silty sand - cement sandstone	Indicates the PSH level measured on N/A
E					Indicates the groundwater level measured on N/A
E-20		513	62.1		measured on
Ę					
25	3 33				
F	200				
F ₃₀		614	49.2		
Ę					
35	EX				
E		503	17.7		
40		503	17.7		
Ē				18' - 75' - Tan v. f. sand - sandstone (cement)	
-45 -					
- 10 - 10 - 15 - 15 - 20 - 25 - 25 - 30 - 35 - 40 - 45 - 45		624	<15.6		
-50		024	10.0		
Ę.,					
E-55	23				
F		749	18.2		
E™					
<u>۔</u>					
F					
Ė.,,		598	<15.5		
ļ.					
F 75					
Ė					
E-80		540	19.2		
E					
L ₈₅					
		483	<15.3		
90 2 - 95		403	~10.0	75' - 101' - Tan v. f. sand	
E					
E 95					
E		250	26.6		
F 100		226	53.5		
_					

Completion Notes

- The soil boring was advanced on date using air rotary drilling techniques.
- The lines between material types shown on the profile log represent approximate boundaries. Actual transitions may be gradual.

Basin Environmental Service Technologies, LLC 3100 Plains Hwy, Lovington, NM 88260

Prep By: JWL Checked By: BJA
June 3, 2013

Southern Union Gas Services Drip Tank #61-62 Lea County, New Mexico NMOCD Reference #: 1RP-1818

Soil Boring SB-2

106 12,000 12,000 12,000 13,000 14,000 14,000 15,000 16 - 11 - 1 - 1 - 10 14,000 16 - 11 - 1 - 1 - 10 14,000 16 - 11 - 1 - 1 - 10 14,000 16 - 11 - 1 - 1 - 10 14,000 16 - 11 - 1 - 1 - 10 14,000 16 - 11 - 1 - 1 - 10 14,000 16 - 11 - 1 - 1 - 10 14,000 16 - 11 - 1 - 1 - 10 14,000 16 - 11 - 1 - 1 - 10 14,000 16 - 1 - 1 - 1 - 1 - 1 - 1 - 1 14,000 16 - 1 - 1 - 1 - 1 - 1 - 1 14,000 16 - 1 - 1 - 1 - 1 - 1 14,000 16 - 1 - 1 - 1 - 1 14,000 16 - 1 - 1 - 1 14,000 16 - 1 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,000 16 - 1 14,	Depth Below Ground Surface	Soil Column	CI- ppm	TPH ppm	Soil Description	Boring SB-2
0' - 6' - Red fine sand - (cement) sandstone Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrotine Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL Thickness of Entrothe Sense 99 FL T		Oolulliii	ррпп	ppm		Borning OB E
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510 451 510 451 6 - 11' - Ian V. f. sand - sandstone - Calaine Cround Water Elevistron N/A Todicates the PSH lavet measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promise fevel measured on N/A Indicates the promis	<u>_</u> 5		106	12,000		Depth of Exploratory Boring101 Ft bgs
1,190 196 1,100 189 1,100 189 901 26.3 11'-74'-Tan v. f. sand - cement sandstone 897 23.3 822 <15.7 616 <15.6 487 75.3 409 23.5 74'-100'-Tan v. f. (silty) sand	10		510	451	6' - 11' - Tan v. f. sand - sandstone - caliche	
1,190 196 1,100 189 1,100 189 901 26.3 11'-74'-Tan v. f. sand - cement sandstone 897 23.3 822 <15.7 616 <15.6 487 75.3 409 23.5 74'-100'-Tan v. f. (silty) sand	Ē.,					
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1,100 189 901 26.3 11'-74'-Tan v. f. sand - cement sandstone 897 23.3 822 <15.7 616 <15.6 487 75.3 409 23.5 74'-100'-Tan v. f. (silty) sand	20		1,190	196		measured on
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901 26.3 11' - 74' - Tan v. f. sand - cement sandstone 897 23.3 822 <15.7 616 <15.6 487 75.3 409 23.5 74' - 100' - Tan v. f. (silty) sand	E	234 234				
901 26.3 11' - 74' - Tan v. f. sand - cement sandstone 897 23.3 822 <15.7 616 <15.6 75.3 409 23.5 74' - 100' - Tan v. f. (silty) sand	30		1,100	189		
901 26.3 11' - 74' - Tan v. f. sand - cement sandstone 897 23.3 822 <15.7 616 <15.6 75.3 409 23.5 74' - 100' - Tan v. f. (silty) sand	Ė					
11' - 74' - Tan v. f. sand - cement sandstone 897 23.3 822 <15.7 616 <15.6 75 487 75.3 409 23.5 74' - 100' - Tan v. f. (silty) sand	- 35					
897 23.3 822 <15.7 60	40		901	26.3		
897 23.3 822 <15.7 616 <15.6	Ē				11' - 74' - Tan v. f. sand - cement sandstone	
822 <15.7 616 <15.6 487 75.3 409 23.5 74' - 100' - Tan v. f. (silty) sand	45					
822 <15.7 616 <15.6 487 75.3 409 23.5 74' - 100' - Tan v. f. (silty) sand	F.,		897	23.3		
822 <15.7 616 <15.6 487 75.3 409 23.5 74' - 100' - Tan v. f. (silty) sand	F [∞]					
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616 <15.6 487 75.3 409 23.5 74' - 100' - Tan v. f. (silty) sand	E		922	~15 7		
616 <15.6 487 75.3 409 23.5 74' - 100' - Tan v. f. (silty) sand	E-60		022	<15.7		
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74' - 100' - Tan v. f. (silty) sand	85					
405 <15.4	Ē,		409	23.5	74' 100' Tony f (silh) good	
- 00 - 00 - 00 - 00 - 00 - 00 - 00 - 00					74 - 100 - Tan v. t. (siity) sand	
L 100 Pro 101						
L 100 Pro 101	E		405	<15.4		
	E 100					

Completion Notes

- The soil boring was advanced on date using air rotary drilling techniques.
- The fines between material types shown on the profile log represent approximate boundaries. Actual transitions may be gradual.

Basin Environmental Service Technologies, LLC 3100 Plains Hwy. Lovington, NM 88260

Prep By: JWL	Checked By: BJA
June 3, 2013	

Soil Boring SB-3

Depth Below				
Ground	Soil	CI-	TPH	
Surface	Column	<u>ppm</u>	<u>ppm</u>	
F°	25.0 25.0	369	2,440	
<u> </u>		219	21.4	
E 10		7.05	<16.1	
_ _ _ _ _		6.28	<16.0	
E20		6.73	<16.1	

Soil Description

0' - 8' - Tan fine sand - sandstone caliche

8' - 20' - Tan fine sand - (cement) caliche

Boring SB-3

April 30, 2013 Date Drilled___ Thickness of Bentonite Seal 18 Ft Depth of Exploratory Boring 20 Ft bgs Depth to Groundwater ____N/A Ground Water Elevation N/A

■ Indicates the PSH level measured on N/A Indicates the groundwater level measured on N/A

Completion Notes

- The soil boring was advanced on date using air rotary drilling techniques.
 The lines between material types shown on the profile log represent approximate boundaries. Actual transitions may be gradual.

Basin Environmental Service Technologies, LLC 3100 Plains Hwy. Lovington, NM 88260

Prep By; JWL Checked By: BJA June 3, 2013

Southern Union Gas Services Drip Tank #61-62 Lea County, New Mexico NMOCD Reference #: 1RP-1818

Appendix E Pit or Below-Grade Tank Registration Form (Form C-144)

District II
1000 R10 Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. For drilling and production facilities, submit to appropriate NMOCD District Office.

For downstream facilities, submit to Santa Fe office

Form C-144 June 1, 2004

Santa Fe, NM 87505

Pit or Below-Grade Tank Registration or Closure
Is pit or below-grade tank covered by a "general plan"? Yes No

Type of action: Registration of a pit o	r below-grade tank 🔲 Closure of a pit or below-gra	de tank 🗵
		' _
	395-2116 e-mail address: tony.	savoie @sug.com
Address: P.O. Box 1226 Jal, New Mexico 88252		
Facility or well name. Drip Tank #61-62 API #.		Sec 34 T 22 S R 36E
County: Lea Latitude 33	2 deg 21.198N Longitude 103 deg. 15 3	87W NAD: 1927 ☐ 1983 🛭
Surface Owner: Federal ☐ State ☒ Private ☐ Indian ☐		
<u>Pit</u>	Below-grade tank	
Type: Drilling Production Disposal	Volume: _100_bbl Type of fluid:Produced wa	ater and crude oil
Workover ☐ Emergency ☐	Construction material:Steel	
Lined Unlined U	Double-walled, with leak detection? Yes If not	t, explain why not
Liner type: Synthetic Thickness mil Clay	Tank was installed by EPNG before the BGT reg	gulations were written
Pit Volumebbl		
	Less than 50 fect	(20 points)
Depth to ground water (vertical distance from bottom of pit to seasonal	50 feet or more, but less than 100 feet	(10 points) WTF
high water elevation of ground water.) Average 153 ft.	100 feet or more	(0 points) 350
	Too leet of more	(o points)
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)
water source, or less than 1000 feet from all other water sources.)	No	(0 points)
No, 5247 Horiz. Ft. to a private water well		(o points)
Distance to surface water: (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)
1.78 Horizontal miles to a playa and an intermittent water course.	1000 feet or more	(0 points)
1.70 Horizontal littles to a playa and an intermittent water course.	1000 feet of more	
	Ranking Score (Total Points)	0 Points
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's	relationship to other equipment and tanks. (2) Indicate	ate disposal location: (check the onsite box if
your are burying in place) onsite offsite If offsite, name of facility		
remediation start date and end date (4) Groundwater encountered: No \(\sigma\) Y		
		. and attach sample results
(5) Attach soil sample results and a diagram of sample locations and excavat	, , , , , , , , , , , , , , , , , , , ,	
Additional Comments. The Below Grade Tank will be removed in accorda	nce with the NMOCD proposed Pit and Below Grade	Tank Rules
		MAR 1.8.2002
		11/1/ 1 () 20(**
		HOBBS OCD
I hereby certify that the information above is true and complete to the best of	of my knowledge and helief. I further certify that t	he above-described nit or below-grade tank
has been/will be constructed or closed according to NMOCD guidelines		
Date3/17/08		
Printed Name/ Tony Savoie	20	
TitleWaste Management and Remediation Specialist Signature		
Your certification and NMOCD approval of this application/closure does not otherwise endanger public health or the environment. Nor does it relieve the second of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr	ot relieve the operator of liability should the contents ne operator of its responsibility for compliance with a	of the pit or tank contaminate ground water or ny other federal, state, or local laws and/or
Approval:	30 ohuson	
Printed Name/Title	Signature	Date: 3.19.08
	ENVIRONMENTAL ENGI	NEER 1RP - 1818

f CoHo 808 0368 19