

## Underground Storage Tank Removal Site Assessment & Remediation Report

Prepared For:

**Allens GTX Truck Stop** 

3 STAR REAL ESTATE INVESTMENT LLC 18723 East Cataldo Avenue Spokane Valley, WA 99016

Prepared By:

Able Clean-up Technologies Inc. 5308 North Myrtle St. Spokane, WA 99217 (509) 466-5255

Facility Site ID (FSID): 63511172

Cleanup Site ID (CSID): 7275

Former VCP project number: EA0075

| Date:           | 1/20/2021      |
|-----------------|----------------|
| Prepared By:    | Kipp E. Silver |
| ACT Job Number: | 20305 & 20402  |

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## **1.0.0** Property Information

Owner: Facility Name: Facility Address:

USTID: Owner Mailing Address:

Owner Telephone Number: Township & Range of Property: 3 Star Real Estate Investment LLC Allens GTX Truck Stop Inc 18723 E. Cataldo Ave. Spokane Valley, WA 99016 97570 1301 S. Havana Street Spokane, WA 99202 (509) 294-3942 NW ¼ NW ¼ Sec.17 T25N R45E

Directions for locating the property from the nearest major road: In Spokane Valley, off Interstate 90 turn onto Barker Road heading north, the facility is on the northeast corner of Barker and Cataldo Ave.



Figure 1: General Site Location Map

## 1.1.0 General Scope of Work

This document describes the requirements and information needed for a proper site assessment by Able Clean-up Technologies Inc. (ACT) pertaining to the underground storage tanks (USTs) cleaning and removals for Allens GTX Truck Stop, for Top Tier Petroleum, 3 Star Real Estate Investment LLC., and the Washington Department of Ecology (DOE) beginning on October 27<sup>th</sup>, 2020.

This document provides information that pertains only to the work described in the investigation and removal of three (3) USTs at 18724 East Cataldo Avenue, Spokane Valley, WA 99016. The USTs are described as one (1) twelve thousand (12,000) gallon unleaded gasoline tank, one (1) twelve thousand (12,000) gallon diesel tank and one (1) ten thousand (10,000) gallon gasoline tank. The tanks were located centrally within the property. The property consisted of four (4) dispenser islands and one (1) satellite diesel dispenser. There was a convenience store and restaurant located to the northwest of the USTs, and the canopy and dispenser islands were located to the southwest of the USTs. The dispensers, dispenser islands, building and canopy were removed by ACT. Samples were collected by an ICC Certified Site Assessor and tank cleaning/removal was overseen by an ICC Certified UST Decommissioner.

A total of thirty-seven (37) soil samples were collected for chemical analysis. Twenty (20) samples were collected after the USTs were removed and seventeen (17) confirmation samples were collected after the removal of contaminated soils from an old release. The twenty (20) samples were collected from the excavation at the former location of the USTs, under the dispenser islands, beneath the piping, and from the stockpile. The seventeen (17) confirmation soil samples were collected after the removal of contaminated soil from underneath the former location of the dispensers and between the USTs. After collection, samples were immediately placed in a cooler with ice to begin the cooling process. The samples were transported by chain of custody to Eurofins TestAmerica laboratory in Spokane, WA which is a Washington State certified laboratory.

## 2.0.0 Scope of Work

## 2.1.1 Pumping and Disposal of Tank and Piping contents

The USTs did not require pumping of free liquid. Approximately thirty-five (35) gallons of diesel sludge was removed from the diesel UST. Diesel sludge is a non-hazardous waste and was taken to a Subtitle D disposal facility. Approximately twenty-five (25) gallons of gasoline sludge was removed from the gasoline USTs. Gasoline sludge is a hazardous waste and was transported off-site by ACT under hazardous waste manifest and was disposed of at the Waste Management hazardous waste facility in Arlington, OR.

## 2.1.2 Purging and Inerting

The following is a description of the procedure for inerting/purging USTs by ACT. The tank can be made "safe" either by purging or inerting the potentially explosive atmosphere in the tank. These two methods control different points of the fire triangle. ACT used the purging method and the appropriate monitoring equipment for the UST work detailed in the following paragraphs.

Purging the tank replaces or dilutes the flammable vapors within the tank with air, reducing the flammable mixture of fuel and oxygen by dealing with the *fuel* point of the triangle. Gasoline petroleum products have a flammable of 1-10% by volume in air. This range defines the amount of fuel vapor necessary to become flammable in the presence of oxygen and an ignition source. Below the fuel vapor level of 1%, the lower explosive limit (LEL), mixture of fuel and oxygen is too lean to support combustion (above 10%, the

mixture is too rich). The LEL is expressed as the percent of product vapor by volume in air. The goal of purging a tank is to reduce flammable vapors in the tank well below the lower explosive limit.

It is important to note that the concentration of flammable vapors may start within the flammable range or start above the flammable range and move down through the flammable range before a safe atmosphere is attained, and as such all sources of ignition must be removed and all equipment must be properly bonded or grounded before the process can be started.

After the tank is emptied of product, the concentration of flammable vapors in the tank can be reduced or eliminated by purging the tank with air. First, a drop tube is placed into the tank. This is to ensure that the heavier than air petroleum vapors that may be present at the bottom of the tank are agitated sufficiently to be moved out of the tank. At the top of the drop tube, an Allegro Industries Venturi Blower driven by compressed air is attached. The attachment sends small volumes of high velocity air through the casting and out nozzle jets creating a pulling action that creates large volumes of air through the Venturi blower and the drop tube. All attachments are properly bonded to prevent the generation and discharge of static electricity.

Exhaust fumes from purging were vented at a minimum height of 12 feet above grade and 3 feet above any adjacent roof lines. The atmosphere at ground level was tested periodically while purging is in progress to be sure the vapors are being vented effectively into the upper atmosphere and are not collecting at ground level.

Purging the tanks is not permanent, product trapped in the bottom sludge and/or wall scale can regenerate flammable vapors within the tank. ACT monitors the concentration of flammable vapors within and around the tank frequently with a BW Technologies GasAlertMax XT II four-gas detector.

The four-gas detector measures the percentage of the lower explosive limit (%LEL) of vapors present in the atmosphere. The meter reads from 0% to 100% of the LEL. As mentioned before, the LEL depends on the products flammable range, or the mixture of product and oxygen necessary to produce fire or explosives in the presence of an ignition source.

ACT's goal when purging an underground storage tank is to reduce the concentration of flammable vapors to zero, or as close to zero as possible. Attaining the lowest reading possible gives a margin of safety in the time it will take for flammable vapors to regenerate from product trapped in the sludge and the walls of the tank. After the tank has been purged for an extended period of time, ACT tests the tank vapor space by placing the four-gas probe into the fill opening with the drop tube removed. Readings are taken at the bottom, middle, and upper levels of the tanks.

## 2.1.3 Removal and Tank Cleaning

After ensuring that there was no free product (liquid diesel or gasoline) present in the tanks, ACT purged the tanks of any potentially explosive atmosphere. ACT measured the LEL of the tanks to check the safety of the UST atmosphere. Once the LEL goals were met, an entryway was created in the top of the tanks using only non-sparking tools. The tank atmosphere was then monitored for oxygen content; oxygen within the tank must be at least 19.5 percent but not more than 22 percent for personnel to safely enter the confined space. Personnel donning proper PPE then entered the tank to begin the cleaning process. Constant air monitoring was performed while personnel completed all tasks within the tank. Once personnel had exited the confined space, air monitoring and all other documentation required by the Confined Space Entry Permit Report was completed and turned in to the Site Project Manager.

## 2.1.4 Tank Inspection, Transport, and Disposal

All regulations pertaining to tank inspections were strictly adhered to during and after removal. The tank structures were inspected for metal decomposition and penetrations, and none were found. The piping was inspected and did not show any decomposition or penetrations. All findings were documented in field notes and photographs by competent and experienced personnel. ACT removed and transported the tanks to a steel recycler.

## 2.1.5 Excavation

The USTs were covered with approximately two and a half (2.5) feet of gravel and two inches of asphalt. ACT cut the asphalt and removed it with an excavator and then excavated to the top of the tanks to cut and clean them. After the tanks were clean, ACT excavated soil around the tanks on all sides in order to remove them with the excavator and send them for recycle. ACT excavated to expose the piping to the fuel canopy, and once the fuel canopy, dispenser islands, cement pad, and canopy footings had been removed, ACT excavated the remaining contaminated soil at the site.

## 2.1.6 Field Investigations and Contaminated Soil

Field investigations were conducted in accordance with the details listed in Section 3, sampling and Analysis Plan and Section 4, Sampling/Analysis Quality Control and Quality Assurance Plan, to determine if soil contamination existed. Head Space analysis using the PID did not indicate possible contamination in the soil being present, however, there is an existing restrictive covenant in place on the property. The covenant was placed by the DOE for diesel-range petroleum hydrocarbon contaminated soil. Remedial action did occur in 2005 that removed a majority of the contamination, however due to the location of the canopy footings and existing tanks, residual contamination did remain in place. According to the Department of Ecology Second Periodic Review of the site in February 2016 three residual zones remained beneath the diesel pump islands, around the canopy footings, and in bed of the tank nest. ACT excavated the remaining contaminated soils from the site and collected confirmation samples, a total of 560.90 tons was removed from the site.

| Contami                 | nate of Concern  | Method A Cleanup Level (mg/Kg) |
|-------------------------|--|--------------------------------|
|                         | Benzene  | 0.03                           |
|                         | Toluene  | 7                              |
| Et                      | hylbenzene   | 6                              |
|                         | Xylenes  | 9                              |
| Gasoline Range Organics | Gasoline mixtures without Benzene<br>and the total of ethylbenzene,<br>toluene, and xylene are less than<br>1% of the gasoline mixture | 100                            |
|                         | All other gasoline mixtures  | 30                             |
| Diesel                  | Range Organics   | 2,000                          |

The following table is derived from Chapter 173-340 WAC, Table 740-1, Method A Soil Cleanup Levels for Unrestricted Land Uses.

Samples were collected from excavated soils in areas with the highest probability for contamination.

Head space of the excavated soil was screened in the field with the PID; the PID is responsive to most organic gases and vapors with particular sensitivity to volatile hydrocarbons. The screening was performed to estimate if the excavation or stockpiled materials were impacted by contaminates.

Results from the head space screening were utilized to evaluate if any contamination was present. Head space samples are considered unsatisfactory when a reaction level of 5 ppm or greater is detected; results indicated that the excavated soils were not with acceptable limits. Laboratory samples were then extracted and placed into a cooler, then transported under COC to the laboratory for chemical analysis.

## 2.2.0 Head Space and Analytical Results

The field analysis Head Space results and analytical sampling results will be detailed for each sample as well as a sample location. Refer to Site Detail Map for sample locations. The instruments used and sampling procedure are explained in previous sections. Analytical sample results were reported by Eurofins TestAmerica.

| TABLE 1:    | SOIL SAI   | MPLE HEAD SPACE & ANALYT       | ICAL F           | RESULTS F      | OR SA                   | MPLES C          | OLLEC                 | TED AT              | THE T             | IME OF           | UST SY                  | STEM                 | REMOV           | AL              |
|-------------|------------|--------------------------------|------------------|----------------|-------------------------|------------------|-----------------------|---------------------|-------------------|------------------|-------------------------|----------------------|-----------------|-----------------|
|             |            |                                |                  |                |                         | Analyte (mg/kg)  |                       |                     |                   |                  |                         |                      |                 |                 |
| Sample ID   | Depth (ft) | Sample Location                | Head Space (ppm) | Date Collected | Time Collected (24 hr.) | Benzene<br>8260D | Ethylbenzene<br>8260D | m,p-Xylene<br>8260D | o-Xylene<br>8260D | Toluene<br>8260D | Xylenes, Total<br>8260D | Gasoline<br>NWTPH-Gx | DRO<br>NWTPH-Dx | RRO<br>NWTPH-Dx |
| GTX-SAD-1   | 11         | Diesel UST floor               | 0.0              | 10/27/20       | 11:05                   | <0.021           | <0.11                 | <0.43               | <0.21             | <0.11            | <0.64                   | -                    | <10             | <25             |
| GTX-SASP-2  | 1          | Stockpile                      | 0.1              | 10/27/20       | 12:15                   | <0.023           | <0.11                 | <0.45               | <0.23             | <0.11            | <0.68                   | <5.7                 | -               | -               |
| GTX-SAG-3   | 11         | North gas UST                  | 0.0              | 10/27/20       | 13:45                   | <0.018           | <0.092                | <0.37               | <0.18             | <0.092           | <0.55                   | <4.6                 | -               | -               |
| GTX-SAD-4   | 9          | North sidewall                 | 0.2              | 10/27/20       | 13:55                   | <0.019           | <0.096                | <0.38               | <0.19             | <0.096           | <0.57                   | -                    | <11             | <27             |
| GTX-SAD-5   | 9          | East sidewall of diesel UST    | 2.3              | 10/27/20       | 14:30                   | <0.19            | <0.096                | <0.38               | <0.19             | <0.096           | <0.58                   | -                    | <10             | <26             |
| GTX-SAG-6   | 9          | West sidewall of north gas UST | 0.2              | 10/27/20       | 14:55                   | <0.021           | <0.11                 | <0.43               | <0.21             | <0.11            | <0.64                   | <5.3                 | -               | -               |
| GTX-SASP-7  | 1          | Stockpile                      | 0.0              | 10/27/20       | 15:10                   | <0.022           | <0.11                 | <0.44               | <0.22             | <0.11            | <0.67                   | <5.6                 | -               | -               |
| GTX-SAG-8   | 11         | South gas UST                  | 0.6              | 10/28/20       | 11:40                   | <0.019           | <0.096                | <0.38               | <0.19             | <0.096           | <0.58                   | <4.8                 | -               | -               |
| GTX-SAG-9   | 9          | East sidewall of south gas UST | 0.0              | 10/28/20       | 12:01                   | <0.021           | <0.10                 | <0.41               | <0.21             | <0.10            | <0.62                   | <5.1                 | -               | -               |
| GTX-SAG-10  | 5          | West sidewall piping           | 0.4              | 10/28/20       | 12:15                   | <0.020           | <0.099                | <0.39               | <0.20             | <0.099           | <0.59                   | <4.9                 | -               | -               |
| GTX-SAG-11  | 9          | West sidewall of south gas UST | 0.2              | 10/28/20       | 12:40                   | <0.022           | <0.11                 | <0.45               | <0.22             | <0.11            | <0.67                   | <5.6                 | -               | -               |
| GTX-SASP-12 | 1          | Stockpile                      | 0.8              | 10/28/20       | 12:50                   | <0.022           | <0.11                 | <0.44               | <0.22             | <0.11            | <0.66                   | <5.5                 | -               | -               |
| GTX-SASP-13 | 1          | Stockpile                      | 0.3              | 10/28/20       | 13:05                   | <0.019           | <0.097                | <0.39               | <0.19             | <0.097           | <0.58                   | <4.8                 | -               | -               |
| GTX-SASP-14 | 1          | Stockpile                      | 0.0              | 10/28/20       | 13:20                   | <0.024           | <0.12                 | <0.49               | <0.24             | <0.12            | <0.73                   | I                    | <10             | <25             |
| GTX-SAP-15  | 4          | Piping near first island       | 0.0              | 10/29/20       | 11:10                   | <0.018           | <0.091                | <0.36               | <0.18             | <0.091           | <0.55                   | <4.5                 | <11             | <27             |
| GTX-SADI-16 | 8          | First island                   | 1.3              | 10/29/20       | 11:50                   | <0.020           | <0.099                | <0.39               | <0.20             | <0.099           | <0.59                   | <4.9                 | <10             | <25             |
| GTX-SADI-17 | 8          | Second island                  | 0.0              | 10/29/20       | 12:20                   | <0.020           | <0.10                 | <0.41               | <0.20             | <0.10            | <0.61                   | <5.1                 | -               | -               |
| GTX-SADI-18 | 8          | Third island                   | 0.6              | 10/29/20       | 12:55                   | <0.022           | <0.11                 | <0.45               | <0.22             | <0.11            | <0.67                   | <5.6                 | -               | -               |
| GTX-SADI-19 | 4          | Fourth island                  | 0.9              | 10/29/20       | 13:30                   | <0.019           | <0.093                | <0.37               | <0.19             | <0.093           | <0.56                   | -                    | <9.9            | <25             |
| GTX-SAD-20  | 8          | Diesel satellite island        | 1.0              | 10/29/20       | 13:59                   | <0.019           | <0.097                | <0.39               | <0.19             | <0.097           | <0.58                   | <4.9                 | 1500            | 35              |
|             |            | TCA METHOD A CLEANUP LEV       |                  |                |                         | 0.03             | 6.0                   | 9.0                 | 9.0               | 7.0              | 9.0                     | 30                   | 2,0             | 000             |

Table 1: Bold Values indicate results greater than MTCA Method A Cleanup Level; mg/kg = milligram per kilogram; ft = foot; ppm = parts per million; hr. = hour; < = less than laboratory reporting limit (RL); - = Not analyzed

| TABLE     | TABLE 2: SOIL SAMPLE HEAD SPACE & ANALYTICAL RESULTS FOR SAMPLES COLLECTED AT THE TIME OF SOIL REMEDIATION |  |                  |                |                         |                  |                       |                     |                   |                  |                         |                      |                 |                 |  |
|-----------|--|--|------------------|----------------|-------------------------|------------------|-----------------------|---------------------|-------------------|------------------|-------------------------|----------------------|-----------------|-----------------|--|
|           |  |  |                  |                |                         |                  | Analyte (mg/kg)       |                     |                   |                  |                         |                      |                 |                 |  |
| Sample ID | Depth (ft)   | Sample Location                                      | Head Space (ppm) | Date Collected | Time Collected (24 hr.) | Benzene<br>8260D | Ethylbenzene<br>8260D | m,p-Xylene<br>8260D | o-Xylene<br>8260D | Toluene<br>8260D | Xylenes, Total<br>8260D | Gasoline<br>NWTPH-Gx | DRO<br>NWTPH-Dx | RRO<br>NWTPH-Dx |  |
| GTX-SA-21 | 15   | Under scale  | 0.0              | 11/5/20        | 9:50                    | <0.022           | <0.11                 | <0.44               | <0.22             | <0.11            | <0.66                   | -                    | <10             | <25             |  |
| GTX-SA-22 | 17   | North sidewall of fourth island                      | 0.0              | 11/5/20        | 10:30                   | <0.020           | <0.10                 | <0.40               | <0.20             | <0.10            | <0.60                   | -                    | 180             | <27             |  |
| GTX-SA-23 | 20   | Fourth island  | 0.0              | 11/5/20        | 10:50                   | <0.021           | <0.11                 | <0.43               | <0.21             | <0.11            | <0.64                   | <5.4                 | <10             | <26             |  |
| GTX-SA-24 | 19   | East sidewall of fourth island                       | 0.0              | 11/5/20        | 10:55                   | <0.021           | <0.11                 | <0.43               | <0.21             | <0.11            | <0.64                   | -                    | <10             | <36             |  |
| GTX-SA-25 | 19   | Southwest sidewall of fourth island                  | 0.0              | 11/5/20        | 11:05                   | <0.021           | <0.10                 | <0.41               | <0.21             | <0.10            | <0.62                   | -                    | <10             | <25             |  |
| GTX-SA-26 | 15   | East sidewall of second island                       | 0.0              | 11/5/20        | 11:45                   | <0.019           | <0.095                | <0.38               | <0.19             | <0.095           | <0.57                   | -                    | <10             | <26             |  |
| GTX-SA-27 | 20   | Second island  | 2.7              | 11/5/20        | 13:15                   | <0.020           | <0.10                 | <0.40               | <0.20             | <0.10            | <0.61                   | <5.1                 | <10             | <25             |  |
| GTX-SA-28 | 19   | Southwest sidewall of second island                  | 0.0              | 11/5/20        | 13:40                   | <0.021           | <0.11                 | <0.43               | <0.21             | <0.11            | <0.64                   | -                    | <10             | <26             |  |
| GTX-SA-29 | 24   | North sidewall of second island                      | 1.2              | 11/5/20        | 15:00                   | <0.020           | <0.10                 | <0.41               | <0.20             | <0.10            | <0.61                   | -                    | 11              | <25             |  |
| GTX-SA-30 | 15   | North sidewall of first island                       | 0.0              | 11/5/20        | 15:37                   | <0.020           | <0.10                 | <0.40               | <0.20             | <0.10            | <0.60                   | -                    | <10             | <26             |  |
| GTX-SA-31 | 10   | North sidewall of UST excavation                     | 0.0              | 11/6/20        | 12:00                   | <0.019           | <0.094                | <0.38               | <0.19             | <0.094           | <0.56                   | <4.7                 | 11              | <26             |  |
| GTX-SA-32 | 15   | East sidewall of first island                        | 0.0              | 11/9/20        | 9:30                    | <0.021           | <0.10                 | <0.42               | <0.21             | <0.10            | <0.63                   | -                    | <10             | <26             |  |
| GTX-SA-33 | 24   | First dispenser                                      | 0.5              | 11/9/20        | 9:55                    | <0.022           | <0.11                 | <0.44               | <0.22             | <0.11            | <0.66                   | <5.5                 | <10             | <25             |  |
| GTX-SA-34 | 18   | West sidewall of first island                        | 0.0              | 11/9/20        | 10:15                   | <0.021           | <0.11                 | <0.42               | <0.21             | <0.11            | <0.63                   | -                    | <10             | <26             |  |
| GTX-SA-35 | 33   | Bottom of UST excavation between gas and diesel USTs | 137              | 11/9/20        | 15:15                   | <0.021           | <0.10                 | <0.41               | <0.21             | <0.10            | <0.62                   | 160                  | 3200            | <260            |  |
| GTX-SA-36 | 27   | Bottom of UST excavation between gas USTs            | 1.5              | 11/9/20        | 16:15                   | <0.021           | <0.11                 | <0.42               | <0.21             | <0.11            | <0.63                   | <5.3                 | <10             | <25             |  |
| GTX-SA-37 | 44   | Bottom of UST excavation between gas and diesel USTs | 1.9              | 1/4/21         | 10:42                   | <0.20            | <0.10                 | <0.41               | <0.20             | <0.10            | <0.61                   | <5.1                 | 24              | <25             |  |
|           | Ν  | ITCA METHOD A CLEANUP LEV                            | EL               |                |                         | 0.03             | 6.0                   | 9.0                 | 9.0               | 7.0              | 9.0                     | 30                   | 2,0             | 000             |  |

Table 2: Bold Values indicate results greater than MTCA Method A Cleanup Level; mg/kg = milligram per kilogram; ft = foot; ppm = parts per million; hr. = hour; < = less than laboratory reporting limit (RL); - = Not analyzed

## 2.3.0 Excavation Closure

All site contacts were notified of open excavations and security measures such as chain-link fence was employed to ensure site security. Excavation security was maintained until the excavation was brought back up to surface levels with compacted structural fill materials by ACT.

## 2.4.0 Site History

The tank tag number is A3323, the Facility/Site ID is 63511172, and the UST ID is 97570. The following information has been taken from the Department of Ecology Second Periodic Review dated February 2016. The property was first developed by Texaco in 1971 as a service station, additions to the original steel frame building were constructed in 1980 and 1985. The current tank bed was constructed in 1988 and contained two (2) twelve thousand (12,000) gallon single wall steel tanks and one (1) ten thousand (10,000) gallon single wall steel tank. The tanks originally stored diesel but one of the twelve thousand (12,000) gallon USTs and the ten thousand (10,000) gallon UST were upgraded to store unleaded gasoline in the 2000s. Between December 2000 and March of 2001, the diesel pump island area was renovated to add new dispenser islands, spill control such as containment sumps, new piping connections, and a new concrete pad with storm water and spill containment. It was during this renovation that diesel contamination was found in the underlying soils. Remediation activities in December of 2000 and January 2001 excavated obvious contamination but did not remove soils that would compromise the canopy footing. Additional site characterization was completed in October 2001 using soil borings and sampling to define the extent of the contamination. Approximately 1,263 tons of diesel impacted soil was removed from the site and disposed at Graham Road Landfill in Medical Lake, Washington and the excavations were backfilled with pea gravel. Sampling from soil boring indicated that residual soil remained beneath islands 1,2 and 4 between 12 and 15 feet below ground surface and around the canopy footing, and in the bed between tanks No. 2 and No. 3 in the tank nest.

In October 2020, ACT demolished the building and cleaned and removed the USTs and associated piping and UST system structures and demolished the canopy once the dispensers were disconnected and removed. After the canopy was demolished and the debris was disposed at Graham Road Landfill, ACT then removed the cement pad, dispenser islands, and the canopy footings. Once all of the structures were removed, ACT then excavated to depth to remove the diesel contaminated soil from the canopy area and the former tank nest bed.

## 2.4.1 Geographic Setting

The study area is located in The site is located in Spokane Valley, Spokane County, Washington, near the Barker Road interchange of Interstate 90. Barker Road is located to the west of the site and Interstate 90 and the Barker Road Interchange and overpass is located to the south. East Cataldo Avenue intersects Barker Road to the north of the site. The area is zoned commercial (B-3) and is surrounded by mixed residential and commercial properties. For a description of the consolidated (bedrock) material not exposed at the site please refer to the appropriate geologic map. For a description of the general area unconsolidated material, please refer to the appropriate geologic map. The general topography around the site is flat.

## 2.4.2 Site Geology

In the tank excavation, soils consisted of tan sand (SP) with abundant rounded cobbles and some rounded boulders. This is typical of glaciofluvial deposits of gravel and sand in the region. The excavation contained the above-mentioned geology throughout.

All terminology for the site soil characterization is consistent with the Unified Soil Classification System.

## 2.4.3 Hydrogeological Setting

Water was not present at the tank removal site. The water table ranges from forty-two (42) to one hundred and fourteen (114) feet static water level according to water well data from the area (within approximately a one-mile radius). The flow rate of water produced from these wells averaged about two hundred (200) gallons per minute. Wells in the area are being used for drinking water as well as observation purposes. Consolidated Irrigation District No. 19 supplies water to the site.

The site is located within the within the Spokane Valley-Rathdrum Prairie Aquifer system and part of the Spokane River Watershed. The aquifer is recharged mainly by percolation of precipitation (rain) as well as snow melt, percolation of irrigation water, and percolation at times from rivers. Discharge of water from the aquifer occurs by withdrawal from wells and discharge into rivers. The general direction of groundwater flow is west. The Spokane River is 0.75 mile to the north from the site.

## 2.5.0 Land Use Data

The property is bordered by commercial properties. The following describes the direction with the associated land use.

North: East Boone Ave – Residential
South: East Cataldo Ave – Commercial
East: Commercial
West: East Cataldo Ave – Freeway Interchange

## 2.5.1 Leak Detection Systems

The tanks had impressed current corrosion protection and a pressurized pumping system. The release detection for the tanks was Automatic Tank Gauging, Automatic Line Leak Detector (ALLD) and were Part of Automatic Tank Gauging (ATG) System with Annual Line Tightness Tests (LTT). Spill prevention existed in the form of spill bucket/spill box and automatic shutoff (fill pipe) for overfill protection.

## 2.6.0 Conclusions

Analytical results from the soil samples beneath the tanks, around the tanks and piping, and stockpile showed that contaminates of concern were non-detect at the laboratory reporting limit which is below the MTCA Method A cleanup levels. All other analytical results showed that contaminates of concern did not exist at concentrations at or above cleanup levels. The contaminated soil beneath the USTs, fuel canopy, and truck scale were excavated and a total of 560.90 tons of contaminated soil was taken to Graham Road

Landfill in Medical Lake, Washington. Confirmation samples showed that the contamination was removed from this area. This is according to MTCA Cleanup Regulations Chapter 173-340 WAC, Table 740-1 Method A soil Cleanup Levels for Unrestricted Land Uses, November 2013.

This conclusion is based on visual and analytical parameters along with support documentation. Able Clean-up Technologies Inc. recommends that no further action is needed at this site.

This report and sample analysis have been prepared on behalf of, and for, the exclusive use of Top Tier Petroleum, 3 Star Reality Investment, LLC., and the Washington State Department of Ecology for their environmental evaluation of the site. This report and the findings herein shall not, in whole or in part, be disseminated or conveyed to any other party without the prior written consent of Able Clean-up Technologies Inc. This report has been prepared in accordance with generally accepted land use assessment practices. No other warranty, expressed or implied, is made.

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## 2.7.0 References

Hsieh, P.A., Barber, M.E., Connor, B.A., Hossain, Md. A., Johnson, G.S., Jones, J.L., and Wylie, A.H., 2007, Ground-water flow model for the Spokane Valley-Rathdrum Prairie Aquifer, Spokane County, Washington, and Bonner and Kootenai Counties, Idaho: U.S. Geological Survey Scientific Investigations Report 2007-5044, 78 p

*Regulated USTs, Active & Inactive Facilities*, Washington State Department of Ecology, apps.ecology.wa.gov/cleanupsearch/reports/ust?FacilitySiteId=63511172.

"Second Periodic Review." Washington State Department of Ecology - Eastern Region Office Toxics Cleanup Program, Feb. 2016.

*Site Information*, Washington State Department of Ecology, apps.ecology.wa.gov/gsp/Sitepage.aspx?csid=7275.

## 3.0.0 Sampling and Analysis Plan

## 3.1.0 General

The sampling and analysis plan will comply with applicable State, Federal and local regulations. The sampling procedures conform to Environmental Regulation 1110-1-263 and USACE Memorandum "Sample Handling Protocol for low, medium, and high Concentration Samples of Hazardous Wastes" October 1986, and EPA requirements and guidelines and with ICC sampling standard practice.

## **3.2.0** Field Screening Techniques

During contaminated soil investigations, samples will be taken for headspace analysis to determine if soil contamination is present. These samples will be analyzed in the field utilizing the following procedure:

- 1. Select a clean, sealable plastic airtight baggy.
- 2. Fill the baggy 1/3 full of a discrete soil sample.
- 3. Immediately seal the baggy to prevent volatile components from escaping.
- 4. Place the soil sample in warm to hot environment for 5-10 minutes (vehicle heater or sun rays). This allows the volatile components to become vapors and collect in the space above the soil. Very moist soils shall be allowed to sit in the sun for 10-15 minutes.
- 5. Prior to using the instrument, perform a bump test using a felt pen cap over the end of the sensor probe. This will create an artificial sensor reading.
- 6. Remove the sample container from the warm/hot environment and insert the instrument probe through the plastic for vapor analysis. This must be accomplished within thirty seconds to prevent the sample from cooling and creating a vacuum in the sample container.
- 7. Record the instrument response, sample number, sample location, and time in the sample was collected in the Field Log.
- 8. Allow enough time for the instrument to clear prior to analysis of further samples.

## **3.3.0** Field Instrumentation

#### Photo Ionization Detector

Able Clean-up Technologies uses the handheld VOC monitor MiniRAE 3000 for field screening of petroleum products and volatile organic compounds.

#### Alarm Signals

During each measurement period, the gas concentration is compared with the programmed alarm limits; if the concentration exceeds any of the preset limits, the loud buzzer and red flashing LED are activated immediately to warn you of the alarm condition.

In addition, the instrument alarms if one of the following conditions occurs: battery voltage falls below preset voltage level, failure of the UV lamp, or pump stall.

The instrument is factory calibrated with standard calibration gas and is programmed with default alarm limits.

## Integrated Sampling Pump

The instrument includes an integrated sampling pump, this diaphragm-type pump that provides a 450 to 550 cc per minute flow rate. Connecting a Teflon or metal tubing with 1/8" inside diameter to the gas inlet port of the instrument, this pump can pull in air samples from 100' (30 m) away horizontally or vertically.

If liquid or other objects are pulled into the inlet port filter, the instrument detects the obstruction and immediately shuts down the pump. The alarm is activated, and a flashing pump icon is displayed. The user needs to acknowledge the pump shutoff condition by clearing the obstruction and pressing the [Y/+] key while in the main reading display to restart the pump.

## **3.3.1** Calibration of Testing Equipment

Entering Calibration:

- 1. Press and hold [MODE] and the [N/-] until the Password screen is visible.
- 2. In Basic User Level, the user does not need a password to perform calibrations. Instead of inputting a password, enter calibration by pressing [MODE].

The calibration screen is now visible with Zero Calibration highlighted. The following options are available:

- Press [Y/+] to select the highlighted calibrations (Zero Calib or Span Calib).
- Press [MODE] to exit calibration and return to main display and resume measurement.
- Press [N/-] to toggle the highlighted calibration type.

#### Zero (Fresh Air) Calibration

This procedure determines the zero point of the sensor calibration curve. To perform a fresh air calibration, use the calibration adapter to connect the instrument to a "fresh" air source such as from a cylinder or Tedlar bag. The "fresh" air is clean, dry air without organic impurities and an oxygen level of 20.9%. If such an air cylinder is not available, any clean ambient air without detectable contaminants or a charcoal filter can be used.

At the Zero Calibration menu, the user can proceed to perform a Zero calibration or bypass Zero calibration and perform a Span calibration.

Once Zero calibration mode has been entered, the screen will prompt the user to apply zero gas.

- 1. Turn on Zero calibration gas.
- 2. Press [Y/+] to start calibration.
- 3. Zero calibration starts a 30-second countdown and displays:

"Zeroing..."

During zeroing process, the instrument performs the Zero calibration automatically and does not require any user action. When Zero calibration is complete, "Zeroing is done! Reading 0.0 ppm" message is displayed. The instrument will then show the Calibration menu on the display, with Span Calib highlighted.

#### Span Calibration

This procedure determines the second point of the sensor calibration curve for the sensor. A cylinder of a standard reference gas (span gas) fitted with a 500 cc/min flow-limiting regulator or a flow-matching regulator is the simplest way to perform this procedure. Choose the 500 cc/min regulator only if the flow rate matches or slightly exceeds the flow rate of the instrument pump. Alternatively, the span gas can first be filled into a Tedlar bag or delivered through a demand-flow regulator. Connect the calibration adapter to the inlet port of the instrument and connect the tubing to the regulator or Tedlar bag.

Another alternative is to use a regulator with greater than 500 cc/min flow but allow the excess flow to escape through a T or an open tube. In the latter method, the span gas flows out through an open tube slightly wider than the probe, and the probe is inserted into the calibration tube.

At the Span Calibration menu, the user performs a Span Calibration.

- Press [Y/+] to enter Span calibration.
- Press [N/-] to skip Span calibration and return to Zero calibration.
- Press [MODE] to exit Span calibration and return to the top calibration menu.

Once Span calibration has been entered, the user will see the name of the Span gas and the span value in parts per million (ppm). The message shown will prompt the user.

- 1. Turn on the span calibration gas.
- 2. Press [Y/-] to initiate calibration.
- 3. Zero calibration starts a 30-second countdown and displays this message:

"Calibrating...."

During the Span calibration process, there is a 30-second count down and the instrument performs the Span calibration automatically. It requires no user action. When Span calibration is complete, a message like this will display (the value is an example only):

"Span 1 is done! Reading 100.0 ppm"

The instrument then exits Span calibration and shows the Zero calibration menu on its display.

Exiting Two Point Calibration in Basic User Level

When the user is done performing calibrations, press [MODE] which corresponds with "Back" on the display. The following message will display:

"Updating Settings..."

The instrument updates its settings and then returns to the main display. It begins or resumes monitoring.

Three-Point Calibration

For enhanced accuracy, it is possible to perform a second Span calibration in addition to the Zero and Span calibrations outlines in the previous section. The instrument must first be set to allow this third calibration. This requires using ProRAE Studio software and a PC, as well as a higher concentration of calibration gas.

Perform the Zero and Span calibrations. After the first Span calibration (Span 1) is completed, a second calibration (Span 2) can be performed. The process is identical to the first calibration.

#### Span 2 Calibration

A cylinder of standard reference gas (span gas) fitted with a 500 cc/min flow-limiting regulator or a flowmatching regulator is the simplest way to perform this procedure.

Choose the 500 cc/min regulator only if the flow rate matches or slightly exceeds the flow rate of the instrument pump. Alternatively, the span gas can first be filled into a Tedlar bag or delivered through a demand-flow regulator. Connect the calibration adapter to the inlet port of the instrument and connect the tubing to the regulator or Tedlar bag.

Another alternative is to use a regulator with a >500 cc/min flow but allow the excess flow to escape through a T or an open tube. In the latter method, the span gas flows out through an open tube slightly wider than the probe, and the probe is inserted into the calibration tube.

At the Span Calibration menu, the user can perform a Span Calibration.

- Press [Y/+] to enter Span 2 calibration
- Press [N/-] to skip Span calibration and return to Zero calibration.
- Press [MODE] to exit Span calibration and return to the top menu.

If the user has pressed [Y/+] to enter Span calibration, then the user will see the name of the Span gas (the default is isobutylene) and the span values in parts per million (ppm). A message prompt will display:

"Please apply gas..."

- 4. Turn on the span calibration gas.
- 5. Press [Y/+] to initiate calibration
- 6. Span calibration starts a 60-second countdown and displays this message:

#### "Calibrating..."

During the Span calibration process the instrument performs the Span calibration automatically and does not require any user action. When Span calibration is complete, the user will see a message like this (the value shown here is for example only):

Span 2 is done!

#### Reading = 1000 ppm

The instrument then exits Span calibration and shows the Zero calibration on its display.

#### 3.4.0 Soil Sample Collection Method

The procedures outlined here are summarized from *Test Methods for Evaluating Solid Waste*, *Physical/Chemical Methods SW-846, Method 5035.* 

## 3.4.1 Soil Sample for Volatile Organic (VOC's) Analysis

If samples are to be analyzed for volatile organic compounds, they should be collected in a manner that minimizes disturbance of the sample. For example, when sampling with an auger bucket, the sample for VOC analysis should be collected directly from the auger bucket (preferred) or from minimally disturbed material immediately after an auger bucket is emptied into the pan. The sample shall be containerized by filling a <u>Sampler</u> or other Method 5035 compatible container. *Samples for VOC analysis are not homogenized*. Preservatives may be required for some samples with certain variations of Method 5035. Consult the method or the principal analytical chemist to determine if preservatives are necessary.

## 3.4.2 Soil Sampling (Method 5035)

The following sampling protocol is recommended for site investigators assessing the extent of volatile organic compounds (VOCs) in soils at a project site. Because of the considerable number of options available, careful coordination between field and laboratory personnel is needed. The specific sampling containers and sampling tools required will depend upon the detection levels and intended data use. Once this information has been established, selection of the appropriate sampling procedure and preservation method best applicable to the investigation can be made.

## 3.4.2.1 Sampling Methodology – High Concentrations (>200 µg/Kg)

Based upon the data quality objectives and the detection level requirements, this high-level method may also be used. Specifically, the sample may be packed into a single 2-oz. glass container with a screw cap and septum seal. The sample container must be filled quickly and completely to eliminate headspace.

## 3.4.2.2 Special Techniques and Considerations for Method 5035

#### Effervescence

If low concentration samples effervesce from contact with the acid preservative, then either a test for effervescence must be performed prior to sampling, or the investigators must be prepared to collect each sample both preserved or un-preserved, as needed, or all samples must be collected unpreserved.

To check for effervescence, collect a test sample and add to a pre-preserved vial. If preservation (acidification) of the sample results in effervescence (rapid formation of bubbles) then preservation by acidification is not acceptable, and the sample must be collected un-preserved. If effervescence occurs and only pre-preserved sample vials are available, the preservative solution may be placed into an appropriate hazardous waste container and the vials triple rinsed with organic free water. An appropriate amount of organic free water, equal to the amount of preservative solution, should be placed into the vial. The sample may then be collected as an un-preserved sample. Note that the amount of organic free water placed into the vials will have to be accurately measured.

#### Sample Size

While this method is an improvement over earlier ones, field investigators must be aware of an inherent limitation. Because of the extremely small sample size and the lack of sample mixing, sample representativeness for VOCs may be reduced compared to samples with larger volumes collected for other constituents. The sampling design and objectives of the investigation should take this into consideration.

#### Holding Times

Sample holding times are specified in the *Analytical Support Branch Laboratory Operations and Quality Assurance Manual* (ASBLOQAM), Most Recent Version. Field investigators should note that the holding time for an un-preserved VOC soil/sediment sample on ice is 48 hours. Arrangements should be made to ship the soil/sediment VOC samples to the laboratory by overnight delivery the day of collection so the laboratory may preserve and/or analyze the sample within 48 hours of collection.

#### Percent Moisture and Preservative Compatibility (MOICA)

Samplers must ensure that the laboratory has enough material to determine percent moisture in the VOC soil/sediment sample to correct the analytical results to dry weight. If other analyses requiring percent moisture determination are being performed upon the sample, these results may be used. If not, a separate sample (minimum of 2 oz.) for percent moisture determination will be required. The sample collected for percent moisture may also be used by the laboratory to check for preservative compatibility.

#### <u>Safety</u>

Methanol is a toxic and flammable liquid. Therefore, methanol must be handled with all required safety precautions related to toxic and flammable liquids. Inhalation of methanol vapors must be avoided. Vials should be handled with protective gloves, opened, and closed quickly during the sample preservation procedure, and handled in a ventilated area. Store methanol away from sources of ignition such as extreme heat or open flames. The vials of methanol should always be stored on ice.

- 1. Whenever possible, samples will be gathered by the backhoe operator who will excavate material and make it available to the ACT environmental technician.
- 2. If the situation is such that a representative sample cannot be gathered by the backhoe, the ACT environmental technician will enter the pit to obtain the sample. If entry is necessary, a ladder and second means of egress will be provided. If the excavation walls cannot conform to the angle of repose (i.e., 37 degrees from horizontal or less) then the sidewalls will be shored temporarily assuming the excavation is over five feet in depth and not located in bedrock, solid rock, hard shale, hard pan, cemented sand or gravel, or similar stable material in which there is no possibility of movement or cave-in.
- 3. If groundwater is present, samples will be taken of the water.
- 4. One soil sample will be taken in each area that is suspected to be contaminated, based on visual inspection and headspace analysis results.
- 5. If groundwater is exposed, two water samples will be taken, one from the surface of the water and one completely below the surface.

The shipment and disposal methods for rinsate, sludge and/or contaminated water will be based on the results of the sample analyses. All material will be disposed of in accordance with all Federal, State, and local requirements for the material that has been identified.

## 3.5.0 Sample Numbering System

A 7 to 9-digit sample numbering scheme will be used to identify the samples as follows: GTX-SAD-1

| GTX: | GTX              |
|------|------------------|
| SA:  | Site Assessment  |
| D:   | Diesel           |
| G:   | Gasoline         |
| DI:  | Dispenser Island |
| P:   | Piping           |
| SP:  | Stockpile        |
| 1:   | Sample Number    |

## 3.5.1 Sampling Equipment Handling and Decontamination

Sampling utensils which contact environmental supplies will be decontaminated, inspected, and repaired as necessary after each use. The decontamination procedure will be conducted as follows:

- 1. Wash the utensil in a solution of Alconox® (TSP) and water. The solution shall consist of ¼ cup TSP and 4 gallons potable water.
- 2. Rinse the utensil with deionized water.
- 3. Repeat step one and step two when the utensil meets highly contaminated media.
- 4. Store the utensil in its protective case. Utensils will not be placed in the case until they have been properly decontaminated. If a utensil is placed in its protective case prior to decontamination, the protective case, as well as the utensil will be decontaminated prior to use.
- 5. Rinsate from this procedure will be disposed of off-site in an environmentally safe manner, according to all Federal, State, and local regulations.

## 3.5.2 Sample Handling and Shipment

Sample handling and shipment procedures are discussed under section 4.0 Sample Analysis Quality Control and Quality Assurance Plan.

## 3.5.3 Headspace Sampling and Testing Procedure

The excavation material was evaluated using field headspace analysis performed with a PID. This was performed on site to estimate if the soil survey samples were impacted or not.

The results from the headspace tests were utilized to evaluate the potential extent of contamination. When the headspace analytical results indicated that the excavated soils were within acceptable limits of contamination which is less than 5ppm, no laboratory samples were collected. If the headspace sample was over 5ppm then a laboratory sample was extracted and transported under COC directly to the laboratory for analysis.

## 4.0.0 Sampling Analysis Quality Control and Quality Assurance Plan

## 4.1.0 General

The Quality Assurance and Quality Control Plan will comply with applicable State, Federal and local regulations. The sampling procedures conform to the technical specifications of the contract and USACE-Environmental Regulation 1110-1-263 and USACE Memorandum "Sample Handling Protocol for low, medium, and high Concentration Samples of Hazardous Wastes" October 1986, and EPA requirements and guidelines.

## 4.2.0 Field Sampling Quality Control

Field sampling procedures developed for this project reflect a level of quality which is consistent with applicable federal, state, and local guidelines. The following outline describes the Q.C. Field Sampling Procedures.

## 4.2.1 Soil Sampling

Soil samples are collected from the backhoe bucket wherever possible. The sampler will direct the backhoe operator to place the bucket at the desired sample location. The backhoe operator will collect no less than <sup>1</sup>/<sub>4</sub> cubic yard and move the bucket to a location safely accessible to the sampler. However, on occasion it may be necessary for the sampler to enter the excavation to collect a soil sample that is inaccessible to the backhoe bucket. Stable embankment slopes (min. 1.5h: 1.0v) or temporary shoring must be provided prior to entry by the sampler.

Using decontaminated sampling utensils, the sampler will remove enough soil to ensure that the backhoe bucket did not meet the soil sample to be collected. The sample will be collected from the center of the bucket at least six inches below the soil surface to ensure that volatilization of aromatic compounds in the soil does not occur.

In general, soil sample collection and control will follow the protocol described below:

- A. Select a laboratory certified clean sample jar for sample collection.
- B. Using clean latex gloves and clean sampling utensils (see Sampling Utensil Decontamination) tightly pack the soil into the sample jar to prevent any air space.
- C. Label the jar with the soil sample number, type of laboratory test required, date, name of site, and the name of the sampler.
- D. Enter the sample information on the COC form.
- E. Pack the sample in an ice chest packed with ice following all guidelines.
- F. When the ice chest is filled, or at the close of each workday, the ice chest shall be sealed.
- G. Transport the ice chest to a commercial courier for shipment to the laboratory or directly to the laboratory.

## 4.2.2 Groundwater Sampling

The procedure for collection of groundwater samples for laboratory analysis is as follows:

- A. Select a laboratory certified clean sample jar for sample collection.
- B. Use clean latex gloves to collect a sample of groundwater by immersing the sample jar in the exposed groundwater (Note: It will be necessary for the sampler to enter the excavation to accomplish this task). Place the cap on the sample jar/vial underwater to ensure the absence of air. Invert the sample to ensure there is no air space included with the sample.
- C. Label the jar with the groundwater sample number, type of laboratory test required, date, name of the site, and the name of the sampler.
- D. Enter the sample on the COC form.
- E. Pack the sample in an ice chest packed with ice for shipment.
- F. When the ice chest is filled, or at the close of each workday, the ice chest shall be sealed.
- G. Transport the ice chest to a commercial courier for shipment to the laboratory, or directly to the laboratory when possible.

## 4.2.3 Head Space Sampling and Testing Procedure

The procedure for collection and analysis of headspace samples is as follows:

- A. Select a clean, sealable plastic bag.
- B. Fill the bag 1/3 full of a discrete soil sample.
- C. Immediately seal the opening as to not vent volatile components.
- D. Place the sample container in a warmed location for 10 minutes. This allows the volatile components to become vapors and collect in the space above the soil.
- E. Remove the sample container from the warmed location and insert the instrument probe through the opening for vapor analysis. This must be accomplished within thirty seconds to prevent the sample from cooling and creating a vacuum in the sample container.

Record the instrument response, sample number and sample location in the field log.

## 4.2.4 Rinsate Sampling

The procedure for collection of rinsate samples for laboratory analysis is as follows:

- A. Select a laboratory certified clean sample jar for sample collection.
- B. Using clean latex gloves collect a sample of rinsate by immersing it in the liquid contained in drum for each tank cleaning. Place the cap on the sample jar/vial under the surface of the liquid to ensure the absence of air. Invert the sample to ensure there is no air space included with the sample.
- C. Label the jar with the rinsate sample number, the type of laboratory test required, the date, name of site and the name of the sampler.
- D. Enter the sample on the COC form.
- E. Pack the sample in an ice chest packed with blue ice for shipment.
- F. When the ice chest is filled, or at the close of each workday, the ice chest shall be sealed.

Transport the ice chest to a commercial courier for shipment to the laboratory.

## 4.3.0 Laboratory Quality Control

Analysis of all samples from soil, water, or decontamination water will be performed by:

| Eurofins TestAmerica           | WADOE Certified Lab   |
|--------------------------------|-----------------------|
| 11922 East 1 <sup>st</sup> Ave | Accredited Lab        |
| Spokane, WA 99206              | Phone: (509) 924-9200 |

Samples will be handled in accordance with the following protocol. This protocol provides guidance on sample volumes, containers, packing, and shipping for low, medium, and high concentration environmental samples taken for chemical analysis. This guidance applies to all samples taken for HTW chemical analysis. The requirements are consistent with those of the Environmental Protection Agency and all standard chemical methods generally used are included.

Samples will be handled in accordance with the following protocol:

- *Purpose:* This protocol provides guidance on sample volumes, containers, packing, and shipping for low, medium, and high concentration environmental samples taken for chemical analysis.
- *Applicability:* This guidance applies to all samples taken for HTW chemical analysis. The requirements are consistent with those of the Environmental Protection Agency and all standard chemical methods generally used are included.
  - 1. Low Concentration Samples:
    - a. Waters
      - i. Organics
        - 1. Bottle and Preservative Requirement
          - a. Four 1-liter amber glass bottles (*Teflon*-lined caps); iced to 4°C (may not be held at site over 24 hours).
          - b. Two 40 mL glass VOA vials (with *Teflon* septa); iced to  $4^{\circ}C$  (may not be held at site over 24 hours). Add HCl (4 drops of concentrated HCl) or NaHSO<sub>4</sub> to pH< 2.
          - c. The samples above are needed when Method 8240 is used to analyze for volatile (or purgeable) organics, when Methods 8250 or 8270 are used to analyze for Base/Neutral/Acid (B/N/A) extractable organics, and when Method 8080 is used to analyze for pesticides and PCB's. Two of the 1-L bottles are needed for 8250 or 8270 and two for 8080.
          - d. Oil and Grease, Total Organic Carbon (TOC) or TRPH. For each analyte, two 1-liter glass bottles (*Teflon*-lined cap), 5 mL 1:1 HCl (to pH < 2), and 4°C.</li>
        - 2. Paperwork/Labels
          - a. COC Record. It is important to note that only <u>one</u> site is listed per form even if the sites have the same sample project number. Top original goes with the samples; a copy will be saved for the sampler's files.
          - b. Receipt for Samples.
            - i. This form complies with the requirements that the operator or agent-in-charge is legally entitled to:
              - 1. A receipt describing the samples obtained from the site

- 2. A portion of each sample equal in weight or volume to the portion retained, if requested.
- ii. The original form is retained for the Project Coordinator and a copy is given to the operator or agent-in-charge.
- c. Sample Labels. Samples will be labeled with:
  - i. Date
  - ii. Time of collection
  - iii. Site name,
  - iv. Brief description on a label that will not float/soak off.
  - v. Numbered sample labels will be used on all samples.
- 3. Packaging and Shipping.
  - a. Waterproof metal (or equivalent strength plastic) ice chests or coolers will be used.
    - i. Method:
      - 1. After filling out the pertinent information on the sample label, place the label onto the closed sample container.
      - 2. Mark volume level on bottle with grease pencil.
      - 3. Place about 3 inches of inert cushioning material such as vermiculite in the bottom of the cooler.
      - 4. Enclose the bottles in transparent plastic bags through which sample labels are visible and seal the bag.
      - 5. Place bottles upright in the cooler so that they <u>do</u> <u>not touch</u> and will not touch during shipment.
      - 6. Add additional inert packing material to partially cover sample bottles (more than halfway) and place bags of ice around, among, and on top of the sample.
      - 7. Fill cooler with cushioning material.
      - 8. Seal paperwork (COC record) in a waterproof plastic bag and place in the cooler, securing it to the lid with the tape if necessary.
      - 9. Tape the drain shut.
      - 10. Secure lid by taping.
      - 11. Wrap the cooler completely with strapping tape at a minimum of two locations. Do not cover any labels.
      - 12. Attach completed shipping label to top of the cooler.
      - 13. Put "This Side Up" labels on all four sides and "Fragile" labels on at least two sides.
      - 14. Affix numbered and signed custody seals on front right and back left of cooler.
      - 15. Cover seals with wide, clear tape.

- b. Soils/Sediments
  - i. Organic and Inorganic
    - 1. Bottle and Preservative Requirements:
      - a. Water

- i. Two 8-ounce glass wide mouth jars at least <sup>3</sup>/<sub>4</sub> full *Teflon*lined), iced to 4°C – one jar for organics (non-VOA) and one jar for inorganic.
- b. Soil
  - i. Two 40 mL VOA vials or two 125 mL jars with *Teflon* septa are used. These will be completely filled and iced to 4°C.
- 2. Paperwork/Labels
  - a. COC Record. It is important to note that only <u>one</u> site is listed per form even if the sites have the same sample project number. Top original goes with the samples; a copy will be saved for the sampler's files.
  - b. Receipt for Samples.
    - i. This form complies with the requirements that the operator or agent-in-charge is legally entitled to:
      - 1. A receipt describing the samples obtained from the site and
      - 2. a portion of each sample equal in weight or volume to the portion retained, if requested.
    - ii. The original form is retained for the Project Coordinator and a copy is given to the operator or agent-in-charge.
  - c. Sample Labels. Samples will be labeled with:
    - i. Date
    - ii. Time of collection
    - iii. Site name,
    - iv. Brief description on a label that will not float/soak off.
    - v. Numbered sample labels will be used on all samples.
- 3. Packaging and Shipping
  - a. Waterproof metal (or equivalent strength plastic) ice chests or coolers will be used.
    - i. Method:
      - 1. After filling out the pertinent information on the sample label, place the label onto the closed sample container.
      - 2. Mark volume level on bottle with grease pencil.
      - 3. Place about 3 inches of inert cushioning material such as vermiculite in the bottom of the cooler.
      - 4. Enclose the bottles in transparent plastic bags through which sample labels are visible and seal the bag.
      - 5. Place bottles upright in the cooler so that they <u>do</u> <u>not touch</u> and will not touch during shipment.
      - 6. Add additional inert packing material to partially cover sample bottles (more than halfway) and place bags of ice around, among, and on top of the sample.
      - 7. Fill cooler with cushioning material.
      - 8. Seal paperwork (COC record) in a waterproof plastic bag and place in the cooler, securing it to the lid with the tape if necessary.
      - 9. Tape the drain shut.

- 10. Secure lid by taping.
- 11. Wrap the cooler completely with strapping tape at a minimum of two locations. Do not cover any labels.
- 12. Attach completed shipping label to top of the cooler.
- 13. Put "This Side Up" labels on all four sides and "Fragile" labels on at least two sides.
- 14. Affix numbered and signed custody seals on front right and back left of cooler.
- 15. Cover seals with wide, clear tape.
- 2. Medium Concentration Samples:
  - a. Water/Liquids
    - i. Organic and Inorganic \*\*Note: Samples are <u>not</u> known to contain highly toxic compounds.
      - 1. Bottle and Preservative Requirements:
        - a. Four 32-ounce wide mouth glass jars (*Teflon*-lined caps), no preservatives, and iced to 4°C for B/N/A extractable organics and PCB Pesticides (two jars for each method).
        - b. Two 40 mL glass VOA vials (*Teflon* septa) iced to 4°C. Fill completely. No head space needed.
        - c. Two 16-ounce wide mouth glass jars nearly full (*Teflon*-lined caps) one for metals and one for cyanide. (Preserved for low levels). See Section 4.2.2 C 3(b).
      - 2. Paperwork/Labels
        - a. COC Record. It is important to note that only <u>one</u> site is listed per form even if the sites have the same sample project number. Top original goes with the samples; a copy will be saved for the sampler's files.
        - b. Receipt for Samples.
          - i. This form complies with the requirements that the operator or agent-in-charge is legally entitled to:
            - 1. A receipt describing the samples obtained from the site and
            - 2. a portion of each sample equal in weight or volume to the portion retained, if requested.
          - ii. The original form is retained for the Project Coordinator and a copy is given to the operator or agent-in-charge.
        - c. Sample Labels. Samples will be labeled with:
          - i. Date
          - ii. Time of collection
          - iii. Site name,
          - iv. Brief description on a label that will not float/soak off.
          - v. Numbered sample labels will be used on all samples.
      - 3. Packaging and Shipping
        - a. Waterproof metal (or equivalent strength plastic) ice chests or coolers will be used.
          - i. Method:
            - 1. Sample jar lids will be secured with strapping tape or evidence tape. At the same time, string

from USEPA numbered tag will be secured around lid.

- 2. Mark volume level of bottle with grease pencil.
- 3. Position jar in Ziploc bag so that tags may be read.
- 4. Place about ½ inch of cushioning material in the bottom of metal can.
- 5. Place jar in can and fill remaining volume of can with cushioning material.
- 6. Close the can using three clips to secure lid.
- 7. Write sample number on the can lid. Indicate "This Side Up" by drawing an arrow and place "Flammable Liquid N.O.S." label on can. Personnel who ship samples must be sure to comply with DOT shipping regulations and not knowingly <u>over-classify</u> a sample prior to shipment. If the person shipping a sample knows that the sample is not "Flammable Liquid" (i.e., a water phase sample or a soil sample), he should not classify it as "Flammable Liquid."
- 8. Place about 1 inch of packing material in bottom of cooler.
- 9. Place cans in cooler and fill remaining volume of cooler with packing material. Add ice bags if required.
- 10. Put paperwork in plastic bags and tape with masking tape to inside lid of cooler.
- 11. Tape drain shut.
- 12. After acceptance by shipper, tape cooler completely around with strapping tape at two locations. Secure lid by taping. Do not cover any labels.
- 13. Place lab address on top of cooler. **\*\*** Note: Write "Flammable Liquid N.O.S." on side of cooler if this is not marked on the margin of your DOT label.
- 14. For all medium and high concentration shipments, complete shipper's hazardous material certification form.
- 15. Put "This Side Up" labels on all four sides, "Flammable Liquid N.O.S." and "Danger – Peligro" on all sides. \*\* Note: "Danger – Peligro" labels should be used only when net quantity of samples in cooler exceeds 1 quart (32 ounces) for liquids.
- 16. Affix number custody seals on front right and back left of cooler. Cover seals with wide, clear tape.
- b. Soils/Sediments/Solids
  - i. Organic and Inorganic
    - 1. Bottles and Preservatives Requirements:

- a. For analysis of volatile, two 40 mL VOA vials or two 125 mL jars with *Teflon* septa are used. These should be completely filled and iced to 4°C.
- b. Two 8-ounce wide mouth glass jars, <sup>3</sup>/<sub>4</sub> full (*Teflon*-lined caps), no preservative; two jars for organic (non-VOA) and two jars for inorganic.
- 2. Paperwork/Labels
  - a. COC Record. It is important to note that only <u>one</u> site is listed per form even if the sites have the same sample project number. Top original goes with the samples; a copy will be saved for the sampler's files.
  - b. Receipt for Samples.
    - i. This form complies with the requirements that the operator or agent-in-charge is legally entitled to:
      - 1. A receipt describing the samples obtained from the site and
      - 2. a portion of each sample equal in weight or volume to the portion retained, if requested.
    - ii. The original form is retained for the Project Coordinator and a copy is given to the operator or agent-in-charge.
  - c. Sample Labels. Samples will be labeled with:
    - i. Date
    - ii. Time of collection
    - iii. Site name,
    - iv. Brief description on a label that will not float/soak off.
    - v. Numbered sample labels will be used on all samples.
- 3. Packaging and Shipping:
  - a. Waterproof metal (or equivalent strength plastic) ice chests or coolers will be used.
    - i. Method:
      - 1. Sample jar lids will be secured with strapping tape or evidence tape. At the same time, string from USEPA numbered tag will be secured around lid.
      - 2. Mark volume level of bottle with grease pencil.
      - 3. Position jar in Ziploc bag so that tags may be read.
      - 4. Place about ½ inch of cushioning material in the bottom of metal can.
      - 5. Place jar in can and fill remaining volume of can with cushioning material.
      - 6. Close the can using three clips to secure lid.
      - 7. Write sample number on the can lid. Indicate "This Side Up" by drawing an arrow and place "Flammable Solid N.O.S." label on can. Personnel who ship samples must be sure to comply with DOT shipping regulations and not knowingly <u>over-classify</u> a sample prior to shipment. If the person shipping a sample <u>knows</u> that the sample is not "Flammable Solid", he should not classify it as such.

- 8. Place about 1 inch of packing material in bottom of cooler.
- 9. Place cans in cooler and fill remaining volume of cooler with packing material. Add ice bags if required.
- 10. Put paperwork in plastic bags and tape with masking tape to inside lid of cooler.
- 11. Tape drain shut.
- 12. After acceptance by shipper, tape cooler completely around with strapping tape at two locations. Secure lid by taping. Do not cover any labels.
- 13. Place lab address on top of cooler. **\*\*** Note: Write "Flammable Solid N.O.S." on side of cooler if this is not marked on the margin of your DOT label.
- 14. For all medium and high concentration shipments, complete shipper's hazardous material certification form.
- 15. Put "This Side Up" labels on all four sides, "Flammable Solid N.O.S." and "Danger – Peligro" on all sides. \*\* Note: "Danger – Peligro" labels should be used only when net quantity of samples in cooler exceeds 25 pounds for solids.
- 16. Affix number custody seals on front right and back left of cooler. Cover seals with wide, clear tape.
- High Concentration Samples (Hazardous: Determined Not to be D.O.T. Defined Poison A). High concentration samples include those from drums, tanks, surface impoundments, direct discharges, and spills, where there is little or no evidence of environmental dilution. High concentration (or high hazard) samples are suspected to contain greater than 15% concentration of any individual chemical constituent.
  - a. Liquids
    - i. Organic and Inorganic
      - 1. Bottle and Preservative Requirements
        - a. One 8-ounce wide mouth glass jar filled <sup>1</sup>/<sub>2</sub> to <sup>3</sup>/<sub>4</sub> full (*Teflon*-lined cap). No preservative.
        - b. Paperwork/Labels COC Record. It is important to note that only <u>one</u> site is listed per form even if the sites have the same sample project number. Top original goes with the samples; a copy will be saved for the sampler's files.
        - c. Receipt for Samples.
          - i. This form complies with the requirements that the operator or agent-in-charge is legally entitled to:
            - 1. A receipt describing the samples obtained from the site and
            - 2. a portion of each sample equal in weight or volume to the portion retained, if requested.
          - ii. The original form is retained for the Project Coordinator and a copy is given to the operator or agent-in-charge.
        - d. Sample Labels. Samples will be labeled with:

- i. Date
- ii. Time of collection
- iii. Site name,
- iv. Brief description on a label that will not float/soak off.
- v. Numbered sample labels will be used on all samples.
- 2. Packaging and Shipping:
  - a. Waterproof metal (or equivalent strength plastic) ice chests or coolers will be used.
    - i. Shipper may require special forms to be completed before shipment of high hazard concentration samples.
    - ii. Method:
      - 1. Sample jar lids will be secured with strapping tape or evidence tape. At the same time, string from USEPA numbered tag will be secured around lid.
      - 2. Mark volume level of bottle with grease pencil.
      - 3. Position jar in Ziploc bag so that tags may be read.
      - 4. Place about <sup>1</sup>/<sub>2</sub> inch of cushioning material in the bottom of metal can.
      - 5. Place jar in can and fill remaining volume of can with cushioning material.
      - 6. Close the can using three clips to secure lid.
      - 7. Write sample number on the can lid. Indicate "This Side Up" by drawing an arrow and place "Flammable Liquid N.O.S." label on can. Personnel who ship samples must be sure to comply with DOT shipping regulations and not knowingly <u>over-classify</u> a sample prior to shipment. If the person shipping a sample knows that the sample is not "Flammable Liquid", he should not classify it as such.
      - 8. Place about 1 inch of packing material in bottom of cooler.
      - 9. Place cans in cooler and fill remaining volume of cooler with packing material. Add ice bags if required.
      - 10. Put paperwork in plastic bags and tape with masking tape to inside lid of cooler.
      - 11. Tape drain shut.
      - 12. After acceptance by shipper, tape cooler completely around with strapping tape at two locations. Secure lid by taping. Do not cover any labels.
      - 13. Place lab address on top of cooler. **\*\*** Note: Write "Flammable Liquid N.O.S." on side of cooler if this is not marked on the margin of your DOT label.
      - 14. For all medium and high concentration shipments, complete shipper's hazardous material certification form.

- 15. Put "This Side Up" labels on all four sides, "Flammable Liquid N.O.S." and "Danger – Peligro" on all sides. \*\* Note: "Danger – Peligro" labels should be used only when net quantity of samples in cooler exceeds 1 quart (32 ounces) for liquids.
- 16. Affix number custody seals on front right and back left of cooler. Cover seals with wide, clear tape.
- b. Soils/Sediments/Solids
  - i. Organic and Inorganic
    - 1. Bottle and Preservative Requirements
      - a. One 8-ounce wide-mouth glass jar filled <sup>1</sup>/<sub>2</sub> to <sup>3</sup>/<sub>4</sub> full (*Teflon* lined cap). No preservative.
      - b. Paperwork/Labels COC Record. It is important to note that only <u>one</u> site is listed per form even if the sites have the same sample project number. Top original goes with the samples; a copy will be saved for the sampler's files.
      - c. Receipt for Samples.
        - i. This form complies with the requirements that the operator or agent-in-charge is legally entitled to:
          - 1. A receipt describing the samples obtained from the site and
          - 2. a portion of each sample equal in weight or volume to the portion retained, if requested.
        - ii. The original form is retained for the Project Coordinator and a copy is given to the operator or agent-in-charge.
      - d. Sample Labels. Samples will be labeled with:
        - i. Date
        - ii. Time of collection
        - iii. Site name,
        - iv. Brief description on a label that will <u>not</u> float/soak off.
        - v. Numbered sample labels will be used on all samples.
    - 2. Packaging and Shipping:
      - a. Waterproof metal (or equivalent strength plastic) ice chests or coolers will be used.
        - i. Method:
          - 1. Sample jar lids will be secured with strapping tape or evidence tape. At the same time, string from USEPA numbered tag will be secured around lid.
          - 2. Mark volume level of bottle with grease pencil.
          - 3. Position jar in Ziploc bag so that tags may be read.
          - 4. Place about ½ inch of cushioning material in the bottom of metal can.
          - 5. Place jar in can and fill remaining volume of can with cushioning material.
          - 6. Close the can using three clips to secure lid.
          - 7. Write sample number on the can lid. Indicate "This Side Up" by drawing an arrow and place

"Flammable Solid N.O.S." label on can. Personnel who ship samples must be sure to comply with DOT shipping regulations and not knowingly <u>over-classify</u> a sample prior to shipment. If the person shipping a sample <u>knows</u> that the sample is not "Flammable Solid", he should not classify it as such.

- 8. Place about 1 inch of packing material in bottom of cooler.
- 9. Place cans in cooler and fill remaining volume of cooler with packing material. Add ice bags if required.
- 10. Put paperwork in plastic bags and tape with masking tape to inside lid of cooler.
- 11. Tape drain shut.
- 12. After acceptance by shipper, tape cooler completely around with strapping tape at two locations. Secure lid by taping. Do not cover any labels.
- 13. Place lab address on top of cooler. **\*\*** Note: Write "Flammable Solid N.O.S." on side of cooler if this is not marked on the margin of your DOT label.
- 14. For all medium and high concentration shipments, complete shipper's hazardous material certification form.
- 15. Put "This Side Up" labels on all four sides, "Flammable Solid N.O.S." and "Danger – Peligro" on all sides. \*\* Note: "Danger – Peligro" labels should be used only when net quantity of samples in cooler exceeds 25 pounds for solids.

B/N/A = Base/Neutral/Acid extractables

TRPH = Total Recoverable Petroleum Hydrocarbons.

All containers must have *Teflon*-lined seals (*Teflon*-lined septa for VOA vials).

G = Glass; P = High density polyethylene.

Sample preservation will be done in the field immediately upon sample collection. If water samples are filtered in the field, differential pressure methods using 45-micron filters will be used, and preservative added after filtration VOA samples should never be filtered.

When only one holding time is given, it implies total holding time from sampling until analysis.

Three bottles are required on at least 5-10% (but at least one) sample so that laboratory can perform all method QC checks for SW-856 method.

Total Recoverable Metals for water samples: Holding time for Mercury is 28 days in glass. Chromium IV is 24 hours

Chlorine, Bromine, Fluorine<sup>-</sup>, Nitrite, Nitrogen Oxide, Phosphate., Sulfates: 1 L for each method

Orthophosphate requires filtration.

Holding time for extraction is 48 hours for Nitrogen Oxide, Nitrites, and Phosphates if not preserved with Sulfuric Acid to pH < 2.

Samples with residual chlorine present will dechlorinated with sodium thiosulfate as specified in SW-846 (Third edition).

Holding times for medium concentration samples are the same as those specified for low concentration samples.

## Attachment I

## Laboratory Analytical Report & Chain of Custody



# Environment Testing America

# ANALYTICAL REPORT

Eurofins TestAmerica, Spokane 11922 East 1st Ave Spokane, WA 99206 Tel: (509)924-9200

Laboratory | ob ID: 590-14135-1 Client Project/Site: GTX/Top Tier

For: Able Clean-Up Technologies, Inc. 5308 N Myrtle St. PO BOX 6185 Spokane, Washington 99217

Attn: Kipp E Silver

Cardie Arrington

Authorized for release by: 11/5/2020 12:48:42 PM Randee Arrington, Project Manager II (509)924-9200 Randee.Arrington@Eurofinset.com

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

| Client: Able Clean-Up Technologies, Inc. | aboratory J ob ID: 590-14135- | 1     |
|--|-------------------------------|-------|
| Project/Site: GTX/Top Tier               |                               | 2     |
| Table of Contents                        |                               |       |
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| Case Narrative  |                        |        |
|---|------------------------|--------|
| Client: Able Clean-Up Technologies, Inc<br>Project/Site: GTX/Top Tier   | Job ID: 590-14135-1    | 2      |
| Job ID: 590-14135-1   |                        | 3      |
| Laboratory: Eurofins TestAmerica, Spokane   |                        | 4.     |
| Narrative   |                        | 5      |
| Receipt<br>The samples were received on 10/27/2020 4:10 PM; the samples arrived in good condition, and where required.  | nonativ amenand and    | 6<br>7 |
| on ice. The temperature of the cooler at receipt was 10.8° C.   | property preserved and | 7      |
| Receipt Exceptions<br>The following samples were received at the laboratory outside the required temperature criteria: GTX-SAD-1 (56  | 0-14135-1), GTX-SASP-2 | 8      |
| (590-14135-2), GTX-SAG-3 (590-14135-3), GTX-SAD-4 (590-14135-4), GTX-SAD-5 (590-14135-5), GTX-SAG-GTX-SASP-7 (590-14135-7). The samples are considered acceptable since they were collected and submitted |                        | 9      |
| same day and there is evidence that the chilling process has begun.   |                        | 30     |
| GC/MS VOA<br>No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.   |                        |        |
| GC Semi VOA<br>Method NWTPH-Dx: Detected hydrocarbons appear to be due to weathered diesel in the following sample: GTX   | -SAD-5 (590-14135-5).  | 12     |
| No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glos  | sary page.             |        |
| General Chemistry   |                        |        |

General Chemistry No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

### Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

### VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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# Sample Summary

| Client: Able Cl<br>Project/Site: G | ean-Up Technologies, Inc<br>TX/Top Tier |        |                |                | Job ID: 590-14135-1 |
|------------------------------------|---|--------|----------------|----------------|---------------------|
| Lab Sample ID                      | Client Sample ID                        | Matrix | Collected      | Received       | Asset ID            |
| 590-14135-1                        | GTX-SAD-1                               | Solid  | 10/27/20 11:05 | 10/27/20 16:10 |                     |
| 590-14135-2                        | GTX-SASP-2                              | Solid  | 10/27/20 12:15 | 10/27/20 16:10 |                     |
| 590-14135-3                        | GTX-SAG-3                               | Solid  | 10/27/20 13:45 | 10/27/20 16:10 |                     |
| 590-14135-4                        | GTX-SAD-4                               | Solid  | 10/27/20 13:55 | 10/27/20 16:10 |                     |
| 590-14135-5                        | GTX-SAD-5                               | Solid  | 10/27/20 14:30 | 10/27/20 16:10 |                     |
| 590-14135-6                        | GTX-SAG-6                               | Solid  | 10/27/20 14:55 | 10/27/20 16:10 |                     |
| 590-14135-7                        | GTX-SASP-7                              | Solid  | 10/27/20 15:10 | 10/27/20 16:10 |                     |
|                                    |   |        |                |                |                     |
|                                    |   |        |                |                |                     |
|                                    |   |        |                |                |                     |
|                                    |   |        |                |                |                     |
|                                    |   |        |                |                |                     |

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# **Definitions/Glossary**

|                 | Definitions/Glossary  |                     |
|-----------------|---|---------------------|
| Client: Able C  | lean-Up Technologies, Inc   | Job ID: 590-14135-1 |
| Project/Site: ( | 3TX/Top Tier  |                     |
| Glossary        |   |                     |
| Abbreviation    | These commonly used abbreviations may or may not be present in this report.                                 |                     |
| d               | Listed under the "D" column to designate that the result is reported on a dry weight basis                  |                     |
| %R              | Percent Recovery  |                     |
| CFL             | Contains Free Liquid  |                     |
| CFU             | Colory Forming Unit   |                     |
| CNF             | Contains No Free Liquid   |                     |
| DER             | Duplicate Error Ratio (normalized absolute difference)  |                     |
| Dil Fac         | Dilution Factor   |                     |
| DL              | Detection Limit (DoD/DOE)   |                     |
| DL. RA, RE, IN  | Indicates a Dilution, Re-analysis, Re-extraction, or additional initial metalsianion analysis of the sample |                     |
| DLC             | Decision Level Concentration (Radiochemistry)   |                     |
| EDI.            | Estimated Detection Limit (Dioxin)  |                     |
| LOD             | Limit of Detection (DoD/DOE)  |                     |
| LOQ             | Limit of Quantitation (DoD/DOE)   |                     |
| MCL.            | EPA recommended "Maximum Contaminant Level"   |                     |
| MDA.            | Minimum Detectable Activity (Radiochemistry)  |                     |
| MDC             | Minimum Detectable Concentration (Radiochemistry)   |                     |
| MDL.            | Method Detection Limit  |                     |
| ML.             | Minimum Level (Dioxin)  |                     |
| MPN             | Most Probable Number  |                     |
| MQL             | Method Quantitation Limit   |                     |
| NC              | Not Calculated  |                     |
| ND              | Not Detected at the reporting limit (or MDL or EDL if shown)  |                     |
| NEG             | Negative / Absent   |                     |
| POS             | Positive / Present  |                     |
| PQL             | Practical Quantitation Limit  |                     |
| PRES            | Presumptive   |                     |
| QC              | Quality Control   |                     |
| RER             | Relative Error Ratio (Radiochemistry)   |                     |
| RL              | Reporting Limit or Requested Limit (Radiochemistry)   |                     |
| RPD             | Relative Percent Difference, a measure of the relative difference between two points                        |                     |
| TEF             | Texicity Equivalent Factor (Dioxin)   |                     |
| TEQ             | Toxicity Equivalent Quotient (Dioxin)   |                     |
| TNTC            | Too Numerous To Count   |                     |

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## **Client Sample Results**

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Top Tier

Lab Sample ID: 590-14135-1

Job ID: 590-14135-1

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#### Client Sample ID: GTX-SAD-1 Date Collected: 10/27/20 11:05 Matrix: Solid Date Received: 10/27/20 16:10 Percent Solids: 96.0 Method: 8260D - Volatile Organic Compounds by GC/MS Analyte **Result Qualifier** RI MDL Unit D Prepared Analyzed Dil Fac ND 0.021 Benzerie mg/Kg 0 11/04/20 10:48 11/04/20 20:32 Ethylbenzene ND 0.11 mg/Kg c 11/04/20 10:48 11/04/20 20:32 m.p-Xylene ND 0.43 mg/Kg 11/04/20 10:48 11/04/20 20:32 ND o-Xviene 0.21 ma/Ka a 11/04/20 10:48 11/04/20 20:32 1 Toluene ND 0.11 mg/Kg a 11/04/20 10:48 11/04/20 20:32 ND maiKa 0 11/04/20 10:48 11/04/20 20:32 Xylenes, Total 0.64 Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 1,2-Dichloroethane-d4 (Sun) 11/04/20 10:48 11/04/20 20:32 118 75,129 4-Bromofluorobenzene (Surr) 96 76.122 11/04/20 10:48 11/04/20 20:32 Dibromofluoromethane (Sum) 102 80, 120 11/04/20 10:48 11/04/20 20:32 Toluene-d8 (Surr) 98 80-120 11/04/20 10:48 11/04/20 20:32 Method: NWTPH-Dx - Northwest - Semi-Volatile Petroleum Products (GC) Analyte **Result Qualifier** RL MDL Unit D Prepared Analyzed **Dil Fac** Diesel Range Organics (DRO) ND 10 mg/Kg IO/29/20 12:39 10/29/20 15:51 (C10-C25) Residual Range Organics (RRO) ND 25 mg/Kg c 10/29/20 12:39 10/29/20 15:51 4 (C25-C36) %Recovery Qualifier Limits Surrogate Prepared Analyzed Dil Fac 10/29/20 12:39 10/29/20 15:51 50, 150 o-Terphenul 90 n-Triacontane-d62 95 50-150 10/29/20 12:39 10/29/20 15:51 Client Sample ID: GTX-SASP-2 Lab Sample ID: 590-14135-2 Date Collected: 10/27/20 12:15 Matrix: Solid Date Received: 10/27/20 16:10 Percent Solids: 93.9 Method: 8260D - Volatile Organic Compounds by GC/MS Analyte **Result Qualifier** RL MDL Unit D Prepared Analyzed **Dil Fac** 0.023 11/04/20 10:48 11/04/20 21:15 Benzene ND mg/Kg 10 Ethylbenzene ND 0.11 mg/Kg a 11/04/20 10:48 11/04/20 21:15 m.p-Xylene mg/Kg o: 11/04/20 10:48 11/04/20 21:15 NB 0.45 中 o-Xylene ND 0.23 mg/Kg 0 11/04/20 10:48 11/04/20 21:15 ×. Toluene ND 0.11 mg/Kg 0: 11/04/20 10:48 11/04/20 21:15 ì 0 11/04/20 10:48 11/04/20 21:15 Xylenes, Total ND. 0.68 mg/Kg 1

| Surrogate                    | %Recovery Qualifier | Limits | Prepared       | Analyzed       | Dil Fac |
|------------------------------|---------------------|--------|----------------|----------------|---------|
| 1,2-Dichloroethane-d4 (Surr) | 114                 | 75-129 | 11/04/20 10:48 | 11/04/20 21:15 | 1       |
| 4-Bromofluorobenzene (Surr)  | 93                  | 76-122 | 11/04/20 10:48 | 11/04/20 21:15 | 4       |
| Dibromofluoromethane (Surr)  | 102                 | 80-120 | 11/04/20 10:48 | 11/04/20 21:15 |         |
| Tolueno-d8 (Surr)            | 97                  | 80.120 | 11/04/20 10:48 | 11/04/20 21:15 |         |

| Analyte                     | Result    | Qualifier | RL       | MDL | Unit  | D  | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-----|-------|----|----------------|----------------|---------|
| Gasoline                    | ND        |           | 5.7      |     | mg/Kg | 10 | 11/04/20 10:48 | 11/04/20 21:15 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |     |       |    | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 93        |           | 41.5.162 |     |       |    | 11/04/20 10:48 | 11/04/20 21:15 | 1       |

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## **Client Sample Results**

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Top Tier

Analyte

Benzerie

Ethylbenzene

Xylenes, Total

Toluene-d8 (Surr)

Surrogate

Analyte

Gasoline

Surrogate

Analyte

Benzene

Ethylbenzene

Xylenes, Total

Toluene-d8 (Surr)

m.p-Xylene

o-Xylene

Toluene

Surrogate

Analyte

(C10-C25)

m.p-Xylene

o-Xviene

Toluene

Job ID: 590-14135-1 Client Sample ID: GTX-SAG-3 Lab Sample ID: 590-14135-3 Date Collected: 10/27/20 13:45 Matrix: Solid Date Received: 10/27/20 16:10 Percent Solids: 96.3 Method: 8260D - Volatile Organic Compounds by GC/MS **Result Qualifier** RI MDL Unit D Prepared Analyzed Dil Fac ND 0.018 mg/Kg 籖. 11/04/20 10:48 11/04/20 21:36 0.092 ND mg/Kg c 11/04/20 10:48 11/04/20 21:36 ND 0.37 11/04/20 10:48 11/04/20 21:36 mg/Kg ä, ND 0.18 ma/Ka 12 11/04/20 10:48 11/04/20 21:38 ND 0.092 mg/Kg æ. 11/04/20 10:48 11/04/20 21:38 ND maiKa 3 11/04/20 10:48 11/04/20 21:36 0.55 %Recovery Limits Prepared Analyzed Dil Fac Qualifier 11/04/20 10:48 11/04/20 21:36 1,2-Dichloroethane-d4 (Sun) 117 75,129 4-Bromofluorobenzene (Surr) 91 76.122 11/04/20 10:48 11/04/20 21:36 Dibromofluoromethane (Sum) 103 80.120 11/04/20 10:48 11/04/20 21:36 94 80-120 11/04/20 10:48 11/04/20 21:36 Method: NWTPH-Gx - Northwest - Volatile Petroleum Products (GC/MS) **Result Qualifier** RL MDL Unit D Prepared Analyzed **Dil Fac** a 11/04/20 10:48 11/04/20 21:38 ND 4.6 mg/Kg %Recovery Qualifier Limits Prepared Analyzed Dil Fac 4-Bromofluorobenzene (Suir) 91 41.5-182 11/04/20 10:48 11/04/20 21:36 Client Sample ID: GTX-SAD-4 Lab Sample ID: 590-14135-4 Date Collected: 10/27/20 13:55 Matrix: Solid Date Received: 10/27/20 16:10 Percent Solids: 92.0 Method: 8260D - Volatile Organic Compounds by GC/MS **Result Qualifier** RL MDL Unit Prepared Analyzed Dil Fac D ND 0.019 11/04/20 10:48 11/04/20 21:58 mg/Kg 15 ND 0.096 11/04/20 10:48 11/04/20 21:58 mg/Kg ίų. c 11/04/20 10:48 11/04/20 21:58 ND 0.38 ma/Ka ND 0.19 mg/Kg o 11/04/20 10:48 11/04/20 21:58 ND 0.095 mg/Kg 11/04/20 10:48 11/04/20 21:58 10 o 11/04/20 10:48 11/04/20 21:58 ND 9:57 mg/Kg %Recovery Qualifier Limits Prepared Analyzed Dil Fac 1,2-Dichloroethane-d4 (Surr) 75.129 11/04/20 10:48 11/04/20 21:58 115 4-Bromofluorobenzene (Surr) 97 76.122 11/04/20 10:48 11/04/20 21:58 Dibromofluoromethane (Sum) 109 80.120 11/04/20 10:48 11/04/20 21:58 97 80.120 11/04/20 10:48 11/04/20 21:58 Method: NWTPH-Dx - Northwest - Semi-Volatile Petroleum Products (GC) **Result Qualifier** RL MDL Unit Ď Prepared Analyzed Dil Fac Diesel Range Organics (DRO) ND 11 mgKg 16/29/20 12:39 10/29/20 16:06 Residual Range Organics (RRO) ND 27 mg/Kg a 10/29/20 12:39 10/29/20 16:06

| (C25-C36)         |                     |        |                |                |         |
|-------------------|---------------------|--------|----------------|----------------|---------|
| Surrogate         | %Recovery Qualifier | Limits | Prepared       | Analyzed       | Dil Fac |
| o-Terphenyl       | 77                  | 50-150 | 10/29/20 12:39 | 10/29/20 16:06 | 1       |
| n-Triacontane-d62 | 81                  | 50.150 | 10/29/20 12:39 | 10/29/20 16:06 | 1       |

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## **Client Sample Results**

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Top Tier

Client Sample ID: GTX-SAD-5

Date Collected: 10/27/20 14:30

Job ID: 590-14135-1

#### Lab Sample ID: 590-14135-5 Matrix: Solid Percent Solids: 92.5

| ate Received: 10/27/20 16:10               | *  |                                  |                    |          |       |       |                   | Percent Solid              |              |
|--|--|----------------------------------|--------------------|----------|-------|-------|-------------------|----------------------------|--------------|
| Method: 8260D - Volatile Org               | anic Compo   | unds by G                        | C/MS               |          |       |       |                   |                            |              |
| Analyte                                    | Result   | Qualifier                        | RL.                | MDL.     | Unit  | D     | Prepared          | Analyzed                   | Dil Fac      |
| Benzene                                    | ND   |                                  | 0.019              |          | mg/Kg | .Q.   | 11/04/20 10:48    | 11/04/20 22:20             | - 4          |
| Ethylbenzene                               | ND   |                                  | 0.096              |          | mg/Kg | 105   | 11/04/20 10:48    | 11/04/20 22:20             | 1            |
| m,p-Xylene                                 | ND   |                                  | 0.38               |          | mg/Kg | 载.    | 11/04/20 10:48    | 11/04/20 22:20             | 1            |
| o-Xylene                                   | ND   |                                  | 0.19               |          | mg/Kg | 4     | 11/04/20 10:48    | 11/04/20 22:20             |              |
| Toluene                                    | ND   |                                  | 0.096              |          | mg/Kg | - 10  | 11/04/20 10:48    | 11/04/20 22:20             | 1            |
| Xylenes, Total                             | ND   |                                  | 0.58               |          | mg/Kg | ·孫    | 11/04/20 10:48    | 11/04/20 22:20             | 1            |
| Surrogate                                  | %Recovery  | Qualifier                        | Limits             |          |       |       | Prepared          | Analyzed                   | Dil Fac      |
| 1,2-Dichloroethane-d4 (Surr)               | 116  | produce and an end of the second | 75.129             |          |       |       | 11/04/20 10:48    | 11/04/20 22:20             | 1            |
| 4-Bromofluorobenzene (Surr)                | 95   |                                  | 76.122             |          |       |       | 11/04/20 10:48    | 11/04/20 22:20             | 1            |
| Dibromofluoromethane (Surr)                | 104  |                                  | 80.120             |          |       |       | 11/04/20 10:48    | 11/04/20 22:20             | 1            |
| Toluene-d8 (Surr)                          | 101  |                                  | 80-120             |          |       |       | 11/04/20 10:48    | 11/04/20 22:20             | 4            |
| Method: NWTPH-Dx - North                   | west - Semi-V  | olatile Pet                      | roleum Produ       | icts (GC | 3     |       |                   |                            |              |
| Analyte                                    | and the second sec | Qualifier                        | RL                 |          |       | D     | Prepared          | Analyzed                   | Dil Fac      |
| Diesel Range Organics (DRO)<br>(C10-C25)   | 240  |                                  | 10                 |          | mg/Kg | - iii | 10/29/20 12:39    | 10/29/20 16:22             | 1            |
| Residual Range Organics (RRO)<br>(C25-C36) | ND   |                                  | 26                 |          | таКа  | -10   | 10/29/20 12:39    | 10/29/20 16:22             | 4            |
|  |  |                                  |                    |          |       |       | the second second |                            |              |
| Surrogate                                  | %Recovery  | Qualifier                        | Limits             |          |       |       | Prepared          | Analyzed                   | Dil Fac      |
| Surrogate<br>o-Terphonyl                   | %Recovery<br>83  | Qualifier                        | Limits<br>50 - 150 |          |       |       | 10/29/20 12:39    | Analyzed<br>10/29/20 16:22 | Dil Fac<br>1 |

### Client Sample ID: GTX-SAG-6

Date Collected: 10/27/20 14:55 Date Received: 10/27/20 16:10 Lab Sample ID: 590-14135-6 Matrix: Solid

Percent Solids: 94.8

| Analyte                      | Result           | Qualifier | RL           | MDL    | Unit  | D    | Prepared       | Analyzed       | Dil Fac |
|------------------------------|------------------|-----------|--------------|--------|-------|------|----------------|----------------|---------|
| Benzene                      | ND               |           | 0.021        |        | mg/Kg | 0    | 11/04/20 10:48 | 11/04/20 22:41 | 1       |
| Ethylbenzene                 | ND               |           | 0.11         |        | mg/Kg | Ø.   | 11/04/20 10:48 | 11/04/20 22:41 | 1       |
| m,p-Xylene                   | ND               |           | 0.43         |        | mg/Kg | 0.   | 11/04/20 10:48 | 11/04/20 22:41 |         |
| o-Xylene                     | ND               |           | 0.21         |        | mg/Kg | - 37 | 11/04/20 10:48 | 11/04/20 22:41 | 1       |
| Toluene                      | ND               |           | 0.11         |        | mg/Kg |      | 11/04/20 10:48 | 11/04/20 22:41 | 1       |
| Xylenes, Total               | ND               |           | 0.64         |        | mg/Kg | -0-  | 11/04/20 10:48 | 11/04/20 22:41 | -1      |
| Surrogate                    | %Recovery        | Qualifier | Limits       |        |       |      | Prepared       | Analyzed       | Dil Fac |
| 1,2-Dichloroethane-d4 (Surr) | 116              |           | 75-129       |        |       |      | 11/04/20 10:48 | 11/04/20 22:41 | 1       |
| 4-Bromofluorobenzene (Surr)  | 97               |           | 76-122       |        |       |      | 11/04/20 10:48 | 11/04/20 22:41 | 1       |
| Dibromofluoromethane (Surr)  | 104              |           | 80 - 120     |        |       |      | 11/04/20 10:48 | 11/04/20 22:41 |         |
| Toluene-d8 (Surr)            | 95               |           | 80.120       |        |       |      | 11/04/20 10:48 | 11/04/20 22:41 | 1       |
| Method: NWTPH-Gx - Nort      | hwest - Volatile | Petroleu  | m Products ( | GC/MS) |       |      |                |                |         |
| Analyte                      | Result           | Qualifier | RL           | MDL    | Unit  | D    | Prepared       | Analyzed       | Dil Fac |
| Gasoline                     | ND               |           | 5.3          |        | mg/Kg | 10   | 11/04/20 10:48 | 11/04/20 22:41 | 1       |
| Surrogate                    | %Recovery        | Qualifier | Limits       |        |       |      | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr)  | 97               |           | 41.5.162     |        |       |      | 11/04/20 10:48 | 11/04/20 22:41 | 1       |

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## **Client Sample Results**

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Top Tier

Client Sample ID: GTX-SASP-7

Date Collected: 10/27/20 15:10

Date Received: 10/27/20 16:10

Job ID: 590-14135-1

Lab Sample ID: 590-14135-7 Matrix: Solid Percent Solids: 93.6

| Analyte                      | Result           | Qualifier | RL           | MDL.   | Unit  | D     | Prepared       | Analyzed       | Dil Fac |
|------------------------------|------------------|-----------|--------------|--------|-------|-------|----------------|----------------|---------|
| Benzene                      | ND               |           | 0.022        |        | mg/Kg | . Q.  | 11/04/20 10:48 | 11/04/20 23:03 | 4       |
| Ethytbenzene                 | ND               |           | 0.11         |        | mg/Kg | - 10- | 11/04/20 10:48 | 11/04/20 23:03 | 1       |
| m.p-Xylene                   | ND               |           | 0.44         |        | mg/Kg | 蒋.    | 11/04/20 10:48 | 11/04/20 23:03 | 1       |
| o-Xylene                     | ND               |           | 0.22         |        | mg/Kg | 4     | 11/04/20 10:48 | 11/04/20 23:03 |         |
| Toluene                      | ND               |           | 0.11         |        | mg/Kg | - 0.  | 11/04/20 10:48 | 11/04/20 23:03 | 1       |
| Xylenes, Total               | ND               |           | 0.67         |        | mgKg  | -35   | 11/04/20 10:48 | 11/04/20 23:03 | 1       |
| Surrogate                    | %Recovery        | Qualifier | Limits       |        |       |       | Prepared       | Analyzed       | Dil Fac |
| 1,2-Dichloroethane-d4 (Surr) | 119              |           | 75-129       |        |       |       | 11/04/20 10:48 | 11/04/20 23:03 | 1       |
| 4-Bromofluorobenzene (Surr)  | 95               |           | 76.122       |        |       |       | 11/04/20 10:48 | 11/04/20 23:03 | 1       |
| Dibromofluoromethane (Sum)   | 108              |           | 80.120       |        |       |       | 11/04/20 10:48 | 11/04/20 23:03 | 1       |
| Tolvene-d8 (Surr)            | 94               |           | 80 - 120     |        |       |       | 11/04/20 10:48 | 11/04/20 23:03 | 4       |
| Method: NWTPH-Gx - North     | hwest - Volatile | Petroleu  | m Products ( | GC/MS) |       |       |                |                |         |
| Analyte                      | Result           | Qualifier | RL           | MDL    | Unit  | D     | Prepared       | Analyzed       | Dil Fac |
| Gasoline                     | 36               |           | 5.6          |        | mg/Kg | - 49  | 11/04/20 10:48 | 11/04/20 23:03 | 1       |
| Surrogate                    | %Recovery        | Qualifier | Limits       |        |       |       | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Suir)  | 95               |           | 41.5 - 162   |        |       |       | 11/04/20 10:48 | 11/04/20 23:03 | 1       |

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| QC | Samp | le l | Resu | lts |
|----|------|------|------|-----|
|----|------|------|------|-----|

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Top Tier Job ID: 590-14135-1

| Project/Site: GTX/Top Tier  |            |           |            |     |       |   |                |   |         |
|---|------------|-----------|------------|-----|-------|---|----------------|---|---------|
| Method: 8260D - Volatile C  | Organic C  | ompound   | ds by GC/N | IS  |       |   |                |   |         |
| Lab Sample ID: MB 590-29568<br>Matrix: Solid<br>Analysis Batch: 29579 | /1-А<br>мв | мв        |            |     |       |   |                | le ID: Method<br>Prep Type: To<br>Prep Batch: | otal/NA |
| Analyte   | Result     | Qualifier | RL         | MDL | Unit  | D | Prepared       | Analyzed                                      | Dil Fac |
| Benzene   | ND         |           | 0.020      |     | mg/Kg |   | 11/04/20 10:47 | 11/04/20 13:38                                | 1       |
| Ethylbenzene  | ND         |           | 0.10       |     | mg/Kg |   | 11/04/20 10:47 | 11/04/20 13:38                                | 1       |
| m.p-Xylene  | ND         |           | 0.40       |     | mg/Kg |   | 11/04/20 10:47 | 11/04/20 13:38                                |         |
| o-Xylene  | ND         |           | 0.20       |     | mg/Kg |   | 11/04/20 10:47 | 11/04/20 13:38                                | 1       |
| Toluene   | ND         |           | 0.10       |     | mg/Kg |   | 11/04/20 10:47 | 11/04/20 13:38                                | Ť       |
| Xylenes, Total  | ND         |           | 0.60       |     | mg/Kg |   | 11/04/20 10:47 | 11/04/20 13:38                                | -1      |
|   | MB         | MB        |            |     |       |   |                |   |         |
| Surrogate   | %Recovery  | Qualifier | Limits     |     |       |   | Prepared       | Analyzed                                      | Dil Fac |
| 1,2-Dichloroethane-d4 (Sum)   | 114        |           | 75-129     |     |       |   | 11/04/20 10:47 | 11/04/20 13:38                                | 1       |
| 4-Bromofluorobenzene (Surr)   | 92         |           | 76-122     |     |       |   | 11/04/20 10:47 | 11/04/20 13:38                                | 1       |

| Lab Sample ID: LCS 590-29568/2-A<br>Matrix: Solid<br>Analysis Batch: 29579 |     |             | Client Sample ID: I                     | Lab Control San<br>Prep Type: Tota<br>Prep Batch: 29 | I/NA |
|--|-----|-------------|---|--|------|
| Toluene-d8 (Surr)  | 97  | 80 - 120    | 11/04/20 10:47                          | 11/04/20 13:38                                       | 1    |
| Dibromofluoromethane (Surr)  | 104 | 80.120      | 11/04/20 10:47                          | 11/04/20 13:38                                       | 1    |
| Contention devices (even 1   |     | 1.0.1.1.0.0 | 1.1.0.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0 | of the Revenue of the state of                       | 17 1 |

| Analyte      |           |           | Spike  | LCS<br>Result | LCS<br>Qualifier | Unit  | Ď | %Rec | %Rec.<br>Limits |
|--------------|-----------|-----------|--------|---------------|------------------|-------|---|------|-----------------|
| Benzene      |           |           | 0.500  | 0.470         |                  | mg/Kg |   | 94   | 76.129          |
| Ethylbenzene |           |           | 0.500  | 0.506         |                  | mg/Kg |   | 101  | 77 - 133        |
| m,p-Xylene   |           |           | 0.500  | 0.489         |                  | mg/Kg |   | 98   | 78 - 130        |
| o-Xylene     |           |           | 0.500  | 0.473         |                  | mg/Kg |   | 95   | 77.129          |
| Toluene      |           |           | 0.500  | 0.477         |                  | mg/Kg |   | 95   | 77 - 131        |
|              | LCS       | LCS       |        |               |                  |       |   |      |                 |
| Surrogate    | %Recovery | Qualifier | Limits |               |                  |       |   |      |                 |

| amingano                    | Statement in A | A BROWNING STORY | 4.00000 |
|-----------------------------|----------------|------------------|---------|
| 1,2-Dichloroethane-d4 (Sun) | 111            |                  | 75.129  |
| 4-Bromofluorobenzene (Sun)  | 90             |                  | 76.122  |
| Dibromofluoromethane (Surr) | 99             |                  | 80-120  |
| Tolvene-d8 (Surr)           | 95             |                  | 80-120  |
|                             |                |                  |         |

| A ALL A ALL AND PROVIDE A | A Real Address of the second sec | 3.8.3.474  | Photo America Tona America | The second se | 100 00 18 8 00 1 |
|---------------------------|--|------------|----------------------------|---|------------------|
| Mothod, NWIGH-G           | - Northwort  | - Volatilo | Potroloum                  | Producte  | 1121-100-51      |
| Method: NWTPH-G)          | - NOLINWCSI  | " volatile | reuoieum                   | FIUUUUUUS   | 100/1100         |

|    | D        | Prepared       | Analyzed  | Dil Fa            |
|----|----------|----------------|---|-------------------|
| g. | . 1187 - | 11/04/20 10:47 | 11/04/20 13:38                                  | 1                 |
|    |          |                |   |                   |
|    |          | Prepared       | Analyzed  | Dil Fa            |
|    |          | 11/04/20 10:47 | 11/04/20 13:38                                  | -                 |
| P. |          |                | Prepared<br>11/04/20 10:47<br>Client Sample ID: | Prepared Analyzed |

| Analysis Batch: 29578 |       |        |           |       |   |      | Prep 8     | Batch: 29568 |
|-----------------------|-------|--------|-----------|-------|---|------|------------|--------------|
|                       | Spike | LCS    | LCS       |       |   |      | %Rec.      |              |
| Analyte               | Added | Result | Qualifier | Unit  | D | %Rec | Limits     |              |
| Gasoline              | 50.0  | 52.0   |           | mg/Kg | - | 104  | 74.4 . 124 |              |

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| lient: Able Clean-Up Techno<br>roject/Site: GTX/Top Tier | logies, Inc | QU.         | Sample      | Rest   | ans    |        |        |              |             | Job ID: 590-1  | 4135-1  |
|--|-------------|-------------|-------------|--------|--------|--------|--------|--------------|-------------|----------------|---------|
| Nethod: NWTPH-Gx - N                                     | lorthwest - | Volatile    | Petroleum   | n Proc | ducts  | (G     | C/MS)  | (Co          | ntinued     | )              |         |
|  | LCS LC      | s           |             |        |        |        |        |              |             |                |         |
| Surrogate  | %Recovery Q |             | Limits      |        |        |        |        |              |             |                |         |
| 4-Bromofluorobenzene (Surr)                              | -97         | -           | 11.5 - 162  |        |        |        |        |              |             |                |         |
| Aethod: NWTPH-Dx - N                                     | orthwest -  | Semi-Vo     | latile Petr | oleun  | n Pro  | duc    | ts (GC | ;)           |             |                |         |
| Lab Sample ID: MB 590-29                                 | 510/1.6     |             |             |        |        |        |        | Clie         | ant Samr    | le ID: Method  | Biank   |
| Matrix: Solid  | 010/1-14    |             |             |        |        |        |        | <b>U</b> III | one oang    | Prep Type: To  |         |
| Analysis Batch: 29520                                    |             |             |             |        |        |        |        |              |             | Prep Batch     |         |
|  | M           | B MB        |             |        |        |        |        |              |             |                |         |
| Analyte  | Resul       | t Qualifier | RL          |        | MDL U  | Init   | D      | P            | repared     | Analyzed       | Dil Fac |
| Diesel Range Organics (DRO)<br>(C10-C25)                 | NE          | 0           | 10          | ,      | п      | ng/Kg  |        | 10/2         | 9/20 12:39  | 10/29/20 13:52 | 1       |
| Residual Range Organics (RRO)<br>(C25-C36)               | NE          | )           | 25          |        | π      | ng/Kg  |        | 10/2         | 9/20 12:39  | 10/29/20 13:52 | 1       |
|  | M           | B MB        |             |        |        |        |        |              |             |                |         |
| Surrogate  | %Recover    | y Qualifier | Limits      |        |        |        |        | P            | repared     | Analyzed       | Dil Fac |
| o-Terphenyl  | 8           | 6           | 50-150      |        |        |        |        | 10/2         | 29/20 12:39 | 10/29/20 13:52 | 1       |
| n-Triacontane-d62  | 8           | 5           | 50 - 150    |        |        |        |        | 10/2         | 29/20 12:39 | 10/29/20 13:52 | 1       |
| Lab Sample ID: LCS 590-2                                 | 9519/2-A    |             |             |        |        |        | Clien  | t Sa         | mple ID:    | Lab Control S  | Sample  |
| Matrix: Solid  |             |             |             |        |        |        |        |              |             | Prep Type: Te  | otal/NA |
| Analysis Batch: 29520                                    |             |             |             |        |        |        |        |              |             | Prep Batch     | : 29519 |
|  |             |             | Spike       | LCS    | LCS    |        |        |              |             | %Rec.          |         |
| Analyte  |             |             | Added       | Result | Qualif | lier 1 | Unit   | D            | %Rec        | Limits         |         |
| Diesel Range Organics (DRO)<br>(C10-C25)                 |             |             | 66.7        | 57.7   |        | 1      | mg/Kg  |              | 86          | 50 - 150       |         |
| Residual Range Organics (RRO)<br>(C25-C36)               |             |             | 66.7        | 59.3   |        | 1      | mg/Kg  |              | 89          | 50 - 150       |         |
| N  | LCS LC      | 5           |             |        |        |        |        |              |             |                |         |
| Surrogate  | %Recovery Q |             | Limits      |        |        |        |        |              |             |                |         |
| o-Terphonyl  | 89          |             | 50-150      |        |        |        |        |              |             |                |         |
|  |             |             |             |        |        |        |        |              |             |                |         |

o-Terphenyl 89 50-150 n-Triacontane-d62 87 50-150

Eurofins TestAmerica, Spokane

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| lient: Able Cl<br>roject/Site: G  | ean-Up Techr<br>TX/Top Tier  | nologies, Inc  |     | Lab C  |  | e   |   | ÷   | lob ID: 59  | 90-14135-1  |
|---|--|--|-----|--|--|---|---|---|---|---|
| ate Collecte  | ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1  | 1:05   |     |  |  |   | L   | ab Sample   |   | -14135-1<br>atrix: Solid  |
|   | Batch  | Batch  |     | Dil  | Initial  | Final   | Batch   | Prepared  |   |   |
| Prep Type   | Type   | Method   | Run | Factor   | Amount   | Amount  | Number  | or Analyzed   | Analyst   | Lab   |
| Total/NA  | Analysis   | Moisture   |     | -1   |  |   | 29521   | 10/29/20 13:07  | NMI   | TAL SPK   |
| ate Collecte  | ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1  | 1:05   |     |  |  |   | L   | ab Sample<br>P  | Ma  | -14135-1<br>atrix: Solid<br>olids: 96.0   |
|   |  | E268-  |     |  |  |   |   |   |   |   |
|   | Batch  | Batch  | _   | Dil  | Initial  | Final   | Batch   | Prepared  |   |   |
| Prep Type   | Туре   | Method   | Run | Factor   | Amount   | Amount  | Number  | or Analyzed   | Analyst   | Lab   |
| Total/NA<br>Total/NA  | Prep   | 5035   |     |  | 10.12 g  | 10 mL   | 29568   | 11/04/20 10:48  | JSP   | TAL SPK   |
| Total/NA  | Analysis   | 8260D  |     | 1  | 0.86 mL  | 43 mL   | 29579   | 11/04/20 20:32  | JSP   | TAL SPK   |
| Total/NA  | Prep   | 3550C  |     | 4  | 15.64 g  | 5 mL  | 29519   | 10/29/20 12:39  | NM  | TAL SPK   |
| Total/NA  | Analysis   | NWTPH-Dx   |     | -1   |  |   | 29520   | 10/29/20 15:51  | NM  | TAL SPK   |
| late Collecte   | ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1  | 2:15   |     |  |  |   | L   | ab Sample   |   | -14135-2<br>itrix: Solid  |
|   | · · · · · · · · · · · · · · · · · · ·  | Batch  |     | Dil  | Initial  | Final   | Batch   | Prepared  |   |   |
|   | Batch  | Deserver   |     |  |  |   |   |   |   |   |
| Prep Type   | Type   | Method   | Run | Factor   | Amount   | Amount  | Number  | or Analyzed   | Analyst   | Lab   |
| Total/NA  |  | Method<br>Moisture   | Run | Factor<br>1  | Amount   | Amount  | 29521   | or Analyzed<br>10/29/20 13:07<br>ab Sample  | NMI   | TAL SPK   |
| Total/NA<br>Client Samp<br>late Collecte  | Type<br>Analysis   | Method<br>Moisture<br>X-SASP-2<br>2:15   | Run |  | Amount   | Amount  | 29521   | 10/29/20 13:07<br>ab Sample   | NMI<br>ID: 590<br>Ma  | TAL SPK<br>-14135-2<br>Itrix: Solid   |
| Total/NA<br>Client Sam<br>Pate Collecte<br>Pate Received  | Type<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1  | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10   | Run | 1  |  |   | 29521<br>L  | 10/29/20 13:07<br>ab Sample<br>P  | NMI<br>ID: 590<br>Ma  | TAL SPK   |
| Total/NA<br>Client Sam<br>late Collecte<br>late Received<br>Prep Type   | Type<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch   | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch  |     | 1<br>DH  | Initiai  | Final   | 29521<br>L  | 10/29/20 13:07<br>ab Sample<br>P<br>Prepared  | ID: 590<br>Ma<br>ercent S   | TAL SPK<br>-14135-2<br>atrix: Solid<br>olids: 93.9  |
| Total/NA<br>Client Samp<br>late Collecte  | Type<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type   | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method  |     | 1<br>DH  | Initial<br>Amount  | Final<br>Amount   | 29521<br>La<br>Batch<br>Number  | 10/29/20 13:07<br>ab Sample<br>P<br>Prepared<br>or Analyzed   | NMI<br>ID: 590<br>Ma<br>ercent S<br>Analyst   | TAL SPK<br>-14135-2<br>atrix: Solid<br>olids: 93.9<br>Lab   |
| Total/NA<br>Client Sam<br>late Collecte<br>late Receiver<br>Prep Type<br>Total/NA<br>Total/NA   | Type           Analysis           ple ID: GT)           d: 10/27/20 1           d: 10/27/20 1           Batch           Type           Prep  | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035  |     | 1<br>Dil<br>Factor   | Initiai<br>Amount<br>9.981 g   | Final<br>Amount<br>10 mL  | 29521<br>L.<br>Batch<br>Number<br>29568   | 10/29/20 13:07<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/04/20 10:48   | NMI<br>ID: 590<br>Ma<br>ercent S<br>Analyst<br>JSP  | TAL SPK<br>-14135-2<br>trix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK   |
| Total/NA<br>Client Sam<br>Nate Collecte<br>Nate Receive<br>Prep Type<br>Total/NA<br>Total/NA<br>Total/NA  | Type<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Prep<br>Analysis   | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035<br>8260D   |     | 1<br>Dil<br>Factor   | Initial<br>Amount<br>9.981 g<br>0.86 mL  | Final<br>Amount<br>10 mL<br>43 mL   | 29521<br>L.<br>Batch<br>Number<br>29568<br>29579  | 10/29/20 13:07<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/04/20 10:48<br>11/04/20 21:15   | NMI<br>ID: 590<br>Ma<br>ercent S<br>Analyst<br>JSP<br>JSP   | TAL SPK<br>-14135-2<br>atrix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK<br>TAL SPK   |
| Total/NA<br>Client Sam<br>Jate Collecte<br>Jate Receiver<br>Prep Type<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Sam<br>Jate Collecte  | Type<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep  | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-3<br>3:45   |     | 1<br>Dil<br>Factor<br>1                                      | initial<br>Amount<br>9.981 g<br>0.85 mL<br>9.981 g                                 | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL                                      | 29521<br>L.<br>Batch<br>Number<br>29568<br>29579<br>29568<br>29578  | 10/29/20 13:07<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48   | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>ID: 590  | TAL SPK<br>-14135-2<br>strix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14135-3  |
| Total/NA<br>Client Sam<br>Jate Collecte<br>Jate Receiver<br>Prep Type<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Sam<br>Jate Collecte  | Type<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1<br>d: 10/27/20 1  | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-3<br>3:45<br>6:10   |     | 1<br>Dil<br>Factor<br>1                                      | initial<br>Amount<br>9.981 g<br>0.86 mL<br>9.981 g<br>0.86 mL                      | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL                             | 29521<br>L.<br>Batch<br>Number<br>29568<br>29579<br>29568<br>29578<br>L.  | 10/29/20 13:07<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48   | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>ID: 590  | TAL SPK<br>-14135-2<br>strix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14135-3   |
| Total/NA<br>Client Sam<br>Pate Collecte<br>late Receive<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Sam<br>late Collecte<br>late Receive  | Type<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch   | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-3<br>3:45   |     | 1<br>Dil<br>Factor<br>1                                      | initial<br>Amount<br>9.981 g<br>0.85 mL<br>9.981 g                                 | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL                                      | 29521<br>L.<br>Batch<br>Number<br>29568<br>29579<br>29568<br>29578  | 10/29/20 13:07<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 21:15<br>ab Sample<br>Prepared  | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>ID: 590  | TAL SPK<br>-14135-2<br>strix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK   |
| Total/NA<br>client Samj<br>ate Collecte<br>ate Receiver<br>Prep Type<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samj<br>ate Collecte<br>ate Receiver<br>Prep Type  | Type<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1<br>d: 10/27/20 1  | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-3<br>3:45<br>6:10<br>Batch   | Run | 1<br>Dil<br>Factor<br>1<br>t                                 | Initial<br>Amount<br>9.981 g<br>0.85 mL<br>9.981 g<br>0.86 mL                      | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final                    | 29521<br>L.<br>Batch<br>Number<br>29568<br>29579<br>29568<br>29578<br>L.<br>Batch   | 10/29/20 13:07<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48   | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>JSP<br>JSP<br>JSP<br>JSP<br>JSP<br>JSP<br>JS       | TAL SPK<br>-14135-2<br>atrix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14135-3<br>atrix: Solid  |
| Total/NA<br>Client Sam<br>Nate Collecte<br>Nate Receiver<br>Prep Type<br>Total/NA<br>Total/NA<br>Client Sam<br>Nate Collecte<br>Nate Receiver<br>Prep Type<br>Total/NA  | Type<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Analysis   | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-3<br>3:45<br>6:10<br>Batch<br>Method<br>Moisture  | Run | 1<br>Dil<br>Factor<br>1<br>1<br>1<br>Dil<br>Factor           | Initial<br>Amount<br>9.981 g<br>0.85 mL<br>9.981 g<br>0.86 mL                      | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final                    | 29521<br>L.<br>Batch<br>Number<br>29568<br>29579<br>29568<br>29578<br>L.<br>Batch<br>Number<br>29521                                | 10/29/20 13:07<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 21:15<br>ab Sample<br>Prepared<br>or Analyzed<br>10/29/20 13:07   | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>Analyst<br>NMI             | TAL SPK<br>-14135-2<br>strix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14135-3<br>strix: Solid<br>Lab<br>TAL SPK                                 |
| Total/NA<br>Client Sam<br>Nate Collecte<br>Nate Receiver<br>Prep Type<br>Total/NA<br>Total/NA<br>Client Sam<br>Nate Collecte<br>Prep Type<br>Total/NA<br>Client Sam<br>Nate Collecte  | Type<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type   | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-3<br>3:45<br>6:10<br>Batch<br>Method<br>Moisture<br>X-SAG-3<br>3:45   | Run | 1<br>Dil<br>Factor<br>1<br>1<br>1<br>Dil<br>Factor           | Initial<br>Amount<br>9.981 g<br>0.85 mL<br>9.981 g<br>0.86 mL                      | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final                    | 29521<br>L.<br>Batch<br>Number<br>29568<br>29579<br>29568<br>29578<br>L.<br>Batch<br>Number<br>29521                                | 10/29/20 13:07<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 21:15<br>ab Sample<br>Prepared<br>or Analyzed<br>10/29/20 13:07<br>ab Sample  | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>ID: 590<br>Ma              | TAL SPK<br>-14135-2<br>strix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14135-3<br>strix: Solid<br>Lab<br>TAL SPK<br>-14135-3                     |
| Total/NA<br>Client Sam<br>Nate Collecte<br>Nate Receiver<br>Prep Type<br>Total/NA<br>Total/NA<br>Client Sam<br>Nate Collecte<br>Prep Type<br>Total/NA<br>Client Sam<br>Nate Collecte  | Type<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1<br>Batch<br>Type<br>Analysis<br>ple ID: GT2<br>d: 10/27/20 1  | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-3<br>3:45<br>6:10<br>Batch<br>Method<br>Moisture<br>X-SAG-3<br>3:45   | Run | 1<br>Dil<br>Factor<br>1<br>1<br>1<br>Dil<br>Factor           | Initial<br>Amount<br>9.981 g<br>0.85 mL<br>9.981 g<br>0.86 mL                      | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final                    | 29521<br>L.<br>Batch<br>Number<br>29568<br>29579<br>29568<br>29578<br>L.<br>Batch<br>Number<br>29521                                | 10/29/20 13:07<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 21:15<br>ab Sample<br>Prepared<br>or Analyzed<br>10/29/20 13:07<br>ab Sample  | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>ID: 590<br>Ma              | TAL SPK<br>-14135-2<br>strix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14135-3<br>strix: Solid<br>Lab<br>TAL SPK<br>-14135-3                     |
| Total/NA<br>Client Samj<br>late Collecte<br>late Receiver<br>Prep Type<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samj<br>late Collecte<br>late Receiver<br>Total/NA<br>Client Samj<br>late Collecte<br>late Receiver<br>Total/NA                      | Type<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1  | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-3<br>3:45<br>6:10<br>Batch<br>Method<br>Moisture<br>X-SAG-3<br>3:45<br>6:10  | Run | 1<br>Dil<br>Factor<br>1<br>1<br>Dil<br>Factor<br>1           | Initial<br>Amount<br>9.981 g<br>0.86 mL<br>9.981 g<br>0.86 mL                      | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final<br>Amount          | 29521   | 10/29/20 13:07<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 21:15<br>ab Sample<br>Prepared<br>or Analyzed<br>10/29/20 13:07<br>ab Sample  | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>ID: 590<br>Ma              | TAL SPK<br>-14135-2<br>strix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14135-3<br>strix: Solid<br>Lab<br>TAL SPK<br>-14135-3                     |
| Total/NA<br>Client Sam<br>late Collecte<br>late Receiver<br>Prep Type<br>Total/NA<br>Total/NA<br>Client Sam<br>late Collecte<br>late Receiver<br>Prep Type<br>Total/NA<br>Client Sam<br>late Collecte<br>late Receiver<br>Prep Type                       | Type<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>Batch<br>Type<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1<br>d: 10/27/20 1<br>d: 10/27/20 1   | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-3<br>3:45<br>6:10<br>Batch<br>Method<br>Moisture<br>X-SAG-3<br>3:45<br>6:10<br>Batch<br>Method<br>Moisture<br>X-SAG-3<br>3:45<br>6:10<br>Batch<br>Method<br>Moisture | Run | 1<br>Dil<br>Factor<br>1<br>1<br>Factor<br>1<br>Dil<br>Dil    | Initial<br>Amount<br>9.981 g<br>0.86 mL<br>9.981 g<br>0.86 mL<br>Initial<br>Amount | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final<br>Amount          | 29521<br>L<br>Batch<br>Number<br>29568<br>29579<br>29568<br>29579<br>29568<br>29578<br>L<br>Batch<br>Number<br>29521<br>L<br>Satch  | 10/29/20 13:07<br>ab Sample<br>Prepared<br>or Analyzed<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 21:15<br>ab Sample<br>Prepared<br>or Analyzed<br>10/29/20 13:07<br>ab Sample<br>Prepared   | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>ID: 590<br>Ma<br>ercent S         | TAL SPK<br>-14135-2<br>strix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14135-3<br>strix: Solid<br>Lab<br>TAL SPK<br>-14135-3<br>strix: Solid<br>olids: 96.3 |
| Total/NA<br>Client Sam<br>Nate Collecte<br>Nate Receiver<br>Prep Type<br>Total/NA<br>Total/NA<br>Client Sam<br>Nate Collecte<br>Prep Type<br>Total/NA<br>Client Sam<br>Nate Collecte  | Type<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT)<br>d: 10/27/20 1<br>d: 10/27/20 1   | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-3<br>3:45<br>6:10<br>Batch<br>Method<br>Moisture<br>X-SAG-3<br>3:45<br>6:10<br>Batch<br>Method   | Run | 1<br>Dil<br>Factor<br>1<br>1<br>Factor<br>1<br>Dil<br>Dil    | Initial<br>Amount<br>9.981 g<br>0.86 mL<br>9.981 g<br>0.86 mL<br>Initial<br>Amount | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final<br>Amount          | 29521<br>L<br>Batch<br>Number<br>29568<br>29579<br>29568<br>29579<br>29568<br>29578<br>L<br>Batch<br>Number<br>L<br>Batch<br>Number | 10/29/20 13:07<br>ab Sample<br>Prepared<br>or Analyzed<br>11/04/20 10:48<br>11/04/20 10:48<br>10/29/20 10:48<br>10/29/20 10:49<br>10/29/20 10:49<br>10/20 | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>ID: 590<br>Ma<br>ercent S<br>Analyst<br>Analyst           | TAL SPK<br>-14135-2<br>strix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14135-3<br>strix: Solid<br>olids: 96.3<br>Lab  |
| Total/NA Client Sam late Collecte late Receiver Prep Type Total/NA Total/NA Client Sam late Collecte late Receiver Prep Type Total/NA Client Sam late Collecte late Receiver Prep Type Total/NA Client Sam late Collecte late Receiver Prep Type Total/NA | Type           Analysis           ple ID: GT)           d: 10/27/20 1           d: 10/27/20 1           Batch           Type           Prep           Analysis           Prep           Analysis           Prep           Analysis           ple ID: GT)           d: 10/27/20 1           Batch           Type           Analysis           ple ID: GT)           d: 10/27/20 1           Batch           Type           Analysis           ple ID: GTD           d: 10/27/20 1           Batch           Type           Analysis           ple ID: GTD           d: 10/27/20 1           Batch           Type           Prop | Method<br>Moisture<br>X-SASP-2<br>2:15<br>6:10<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-3<br>3:45<br>6:10<br>Batch<br>Method<br>Moisture<br>X-SAG-3<br>3:45<br>6:10<br>Batch<br>Method<br>5035  | Run | 1<br>Dil<br>Factor<br>1<br>1<br>Tactor<br>1<br>Dil<br>Factor | Initial<br>Amount<br>9.961 g<br>0.86 mL<br>9.981 g<br>0.86 mL<br>Initial<br>Amount | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final<br>Amount<br>10 mL | 29521<br>L<br>Batch<br>Number<br>29568<br>29579<br>29568<br>29578<br>L<br>Batch<br>Number<br>29521<br>L<br>Batch<br>Number<br>29568 | 10/29/20 13:07<br>ab Sample<br>Prepared<br>or Analyzed<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>11/04/20 10:48<br>10/29/20 13:07<br>ab Sample<br>Prepared<br>or Analyzed<br>11/04/20 10:48  | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>ercent S<br>Analyst<br>JSP<br>JSP | TAL SPK<br>-14135-2<br>strix: Solid<br>olids: 93.9<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14135-3<br>strix: Solid<br>olids: 96.3<br>Lab<br>TAL SPK                             |

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#### Lab Chronicle Client: Able Clean-Up Technologies, Inc Job ID: 590-14135-1 Project/Site: GTX/Top Tier Client Sample ID: GTX-SAD-4 Lab Sample ID: 590-14135-4 Date Collected: 10/27/20 13:55 Matrix: Solid Date Received: 10/27/20 16:10 Dil Final Batch Batch Batch Initial Prepared Prep Type Method Number or Analyzed Analyst Lab Type Run Factor Amount 10/29/20 13:07 NMI TAL SPK Total/NA Analysis Moisture 4 29521 Client Sample ID: GTX-SAD-4 Lab Sample ID: 590-14135-4 Date Collected: 10/27/20 13:55 Matrix: Solid Date Received: 10/27/20 16:10 Percent Solids: 92.0 Batch Batch Dil Initial Final Batch Prepared Prep Type Method or Analyzed Number Type Run Factor Amount Amount Analyst Lab Total MA Prep 5035 12.486 g 10 mL 29568 11/04/20 10:48 JSP TAL SPK Total/NA Analysis 8260D 0.86 mL 43 mL 29579 11/04/20 21:58 JSP TAL SPK 1 Total/NA Prep 3550C 15.28 g 5 ml. 29519 10/29/20 12:39 NMI TAL SPK Total/NA Analysis NWTPH-Dx 1 29520 10/29/20 16:05 NMI TAL SPK Client Sample ID: GTX-SAD-5 Lab Sample ID: 590-14135-5 Date Collected: 10/27/20 14:30 Matrix: Solid Date Received: 10/27/20 16:10 Batch Batch 08 Initial Final Batch Prepared Prep Type Type Method Factor Number or Analyzed Analyst Run Amount Lab Amount 29521 10/29/20 13:07 NMI TAL SPK **Total/NA** Analysis Moisture 1 Client Sample ID: GTX-SAD-5 Lab Sample ID: 590-14135-5 Date Collected: 10/27/20 14:30 Matrix: Solid Date Received: 10/27/20 16:10 Percent Solids: 92.5 DH Batch Batch Initial Final Batch Prepared Factor Prep Type Type Method Run Amount Amount Number or Analyzed Analyst Lab Total/NA 5035 12.319 g 10 mL 29568 11/04/20 10:48 TAL SPK Prep JSP Total/NA Analysis 8260D 1 0.86 mL 43 mL 29579 11/04/20 22:20 JSP TAL SPK Total/NA Prep 3550C 15.52 q -5 mL 29519 10/29/20 12:39 NMI TAL SPK Total/NA 10/29/20 16:22: NMI Analysis NWTPH-Dx 4 29520 TAL SPK Lab Sample ID: 590-14135-6 Client Sample ID: GTX-SAG-6 Date Collected: 10/27/20 14:55 Matrix: Solid Date Received: 10/27/20 16:10 Dil Initial Final Batch Batch Batch Prepared Method Prep Type Factor Number or Analyzed Analyst Lab Type Run Amount Amount 10/29/20 13:07 NMI TAL SPK **Total/NA** Analysis Moisture 29521 Client Sample ID: GTX-SAG-6 Lab Sample ID: 590-14135-6 Date Collected: 10/27/20 14:55 Matrix: Solid Date Received: 10/27/20 16:10 Percent Solids: 94.8 Batch Batch Dil Initial Final Batch Prepared Prep Type Type Method Run Factor Amount Amount Number or Analyzed Analyst Lab Total/NA 5035 10.419 g 10 mL 29568 11/04/20 10:48 JSP TAL SPK Prep Total/NA Analysis 82600 1 0.86 mL 43 mL 29579 11/04/20 22:41 JSP TAL SPK Total/NA 5035 10.419 g 10 mL 29568 11/04/20 10:48 JSP TAL SPK Prep Total/NA NWTPH-Gx 0.86 mL 43 mL 29578 11/04/20 22:41 JSP TAL SPK Analysis 1

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| Client Sample ID: GTX-SASP-7 Lab Sample ID: 590-<br>Date Collected: 10/27/20 15:10 Mat   | A CONTRACTOR OF A DESCRIPTION OF A DESCR |
|--|--|
|  | 14135-7<br>trix: Solid   |
| Batch Dil Initial Final Batch Prepared   |  |
| ANY DESCRIPTION OF ANY   | Lab  |
| Total/NA Analysis Moisture 1 29521 10/29/20 13:07 NMI  | TAL SPK  |
|  | dids: 93 f   |
| Date Collected: 10/27/20 15:10         Mat           Date Received: 10/27/20 16:10         Percent So  | 1140.00.0  |
| Date Collected: 10/27/20 15:10 Mat<br>Date Received: 10/27/20 16:10 Percent So<br>Batch Batch Dil Initial Final Batch Prepared   |  |
| Date Collected: 10/27/20 15:10 Mat<br>Date Received: 10/27/20 16:10 Percent So<br>Batch Batch Dil Initial Final Batch Prepared<br>Prep Type Type Method Run Factor Amount Amount Number or Analyzed Analyst  | Lab  |
| Mate Collected: 10/27/20 15:10     Mate Collected: 10/27/20 15:10       Date Received: 10/27/20 16:10     Mate Collected: 10/27/20 16:10       Batch Batch Dil Initial Final Batch Prepared       Prep Type     Type     Method     Run Factor     Amount     Amount     Number or Analyzed     Analyzed       Total/NA     Prep     5035     10:234 g     10 miL     29568     11/04/20 10:48     JSP   | Lab<br>TAL SPK   |
| Mate Collected: 10/27/20 15:10       Mate Collected: 10/27/20 16:10       Mate Dill Initial       Final       Batch       Dill Initial       Final     Batch     Prepared       Open     Type     Method     Run     Factor     Amount     Amount     Number     or Analyzed     Analyst       Total/NA     Prep     5035     10:234 g     10 mL     29568     11/04/20 10:48     JSP       Total/NA     Analysis     8260D     1     0.86 mL     43 mL     29579     11/04/20 23:03     JSP | Lab  |

#### Laboratory References:

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|                        | fins TestAmeric<br>analytes for this laborate |                             | each accreditation/certification below.   |   |
|------------------------|---|-----------------------------|---|---|
| uthority               | Pr  | ogram                       | Identification Number Expiration Date   |   |
| ashington              | Sta   | ite                         | C569 01-06-21   |   |
| The following analyter | s are included in this reco                   | rt, but the laboratory is r | not certified by the governing authority. This list may include analytes for which                            |   |
| the agency does not a  |   |                             | ىلەرىمى بور يەرەپىغىدىنىڭ بەرمىيەن يەرەپىيە يەرەپ يەرەپ بەرەپ بەرەپ بەرەپ بەرەپ بەرەپ بەرەپ بەرەپ بەرەپ بەرەپ |   |
| Analysis Method        | Prep Method                                   | Matrix                      | Analyte   |   |
| Moisture               |   | Solid                       | Percent Moisture  | 1 |
| Moisture               |   | Solid                       | Percent Solids  |   |
| NWTPH-Dx               | 3550C   | Solid                       | Residual Range Organics (RRO) (C25-C36)   |   |
|                        |   |                             |   |   |
|                        |   |                             |   |   |
|                        |   |                             |   |   |

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# Method Summary

| Project/Site: GTX/Top Tier         Method       Method Description       Protocol         8260D       Volatile Organic Compounds by GC/MS       SW846         NWTPH-Gx       Northwest - Volatile Petroleum Products (GC/MS)       NWTPH         NWTPH-Dx       Northwest - Semi-Volatile Petroleum Products (GC)       NWTPH         Moisture       Percent Moisture       EPA         550C       Ultrasonic Extraction       SW846         5035       Closed System Purge and Trap       SW846 |                    |
|--|--------------------|
| 8260D         Volatile Organic Compounds by GC/MS         SW846           NWTPH-Gx         Northwest - Volatile Petroleum Products (GC/MS)         NWTPH           NWTPH-Dx         Northwest - Semi-Volatile Petroleum Products (GC)         NWTPH           Moisture         Percent Moisture         EPA           3550C         Ultrasonic Extraction         SW846           5035         Closed System Purge and Trap         SW846  | ob ID: 590-14135-1 |
| NWTPH-Gx         Northwest - Volatile Petroleum Products (GC/MS)         NWTPH           NWTPH-Dx         Northwest - Semi-Volatile Petroleum Products (GC)         NWTPH           Moisture         Percent Moisture         EPA           3550C         Ultrasonic Extraction         SW846           5035         Closed System Purge and Trap         SW846  | Laboratory         |
| NWTPH-Dx         Northwest - Semi-Volatile Petroleum Products (GC)         NWTPH           Moisture         Percent Moisture         EPA           3550C         Ultrasonic Extraction         SW846           5035         Closed System Purge and Trap         SW846           Protocol References:         SW846  | TAL SPK            |
| Moisture     Percent Moisture     EPA       3550C     Ultrasonic Extraction     SW846       5035     Closed System Purge and Trap     SW846       Protocol References:   | TAL SPK            |
| 3550C     Ultrasonic Extraction     SW846       5035     Closed System Purge and Trap     SW846       Protocol References:   | TAL SPK            |
| 5035 Closed System Purge and Trap SW846 Protocol References:   | TAL SPK            |
| Protocol References:   | TAL SPK            |
|  | TAL SPK            |
|  |                    |
| EPA = US Environmental Protection Agency   |                    |
| NWTPH = Northwest Total Petroleum Hydrocarbon  |                    |
| SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Update  | 18.                |
| Laboratory References:   |                    |
| TAL SPK = Eurofins TestAmerica, Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-9200  |                    |
|  |                    |
|  |                    |
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|  | Relenquished by:          | Relinquished by: Kip Silver                    | Custody Seals Intact 🔲 Yes 🔲 🖡 🦯       | Special Instructions/QC Requirements & Comments: | Are any samples from a fisted EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the<br>Comments Section if the lab is to dispose of the sample. | Preservation Used. 1n Ica, 2= HCt, 3= H25O4; 4=HNO3; 5=NaOH; 6= Other |  | GTX-SASP-7 | GTX-SAG-6 | GTX-SAD-5 | 4- CAS-XTD | E    | 6-42 N2- XTB | GTX-SAD-1 | Sample Identification   | P O # 20005   | Project Name, GTX/Top Tier | 509-407-0010 | CONTRACT AND TAKEN         | ACT IN REAL PROPERTY AND | Able Cleanup Technologies Inc. | Citent Contact         | Spokane, WA 99205-5302<br>phone 509-524-9200 fax 509-524-5290 | TestAmerica Spokane<br>11922 E tat Avinum |
|--|---------------------------|--|--|--|--|---|--|------------|-----------|-----------|------------|------|--------------|-----------|---|---------------|----------------------------|--------------|----------------------------|--------------------------|--------------------------------|------------------------|---|---|
|  | Company                   | Company: Able Cleanup Tech<br>Company:         | Cuatody Seal No.:                      |  | ie List any EPA Waste Codes for  | S=NaOH; 6= Other  |  | 1 1510 1   | 1455      | 1430      | /355       | 1345 |              | -         | Sample Sample Type<br>Date Time co-coel                       |               |                            | Junets       | The state was a set of the | i umaroi                 | Tel/Fax:509-991-9442           | 10-1                   | Regulatory Program:   |   |
|  | Oate/Time: Receive        | Date Time Received by<br>Date Time Received by |  |  |  | 0   |  | XX         | XXXXX     |           |            |      |              | x s       | Matrix<br>Com.<br>Filtered S.<br>Perform N<br>WTPH-Ga<br>STEX |               |                            | N )<br>Y/ 1  | Court Partnerski           | C Time                   | 1                              | SIE                    | Dow Divers Discus   | Chain of Custody Record                   |
|  | Received in Laboratory by | d by   | Cooler                                 |  | sodisin  |   |  | ſ          |           | ×         | ×          | ~    |              | X         | Total Leas  | design and    | ) <sub>X</sub>             |              |                            |                          | 1                              | ct:Kipp S              | C) Other  | stody F                                   |
|  | y by:                     | Ama  | Temp. (°C):                            |  | e ac Aeu serv'i u  |   | 100  |            |           |           |            |      |              |           |   |               | *                          | 6            |                            |                          |                                |                        |   | Record                                    |
| Form No. C.                                      | y by: Company:            | Amogh Company 30                               | Temp.                                  |  |  |   | 580-14135 Chain of Custody                                   |            |           |           |            |      |              |           |   |               |                            |              |                            |                          | Carrier: Abe                   | liver Date: 10/27/2020 |   | Record                                    |
| Form No. CA-C-WI-092, Rev. 4.15, dated 3/20/2018 |                           | Amnala Errh 30 10/27/20 1/2/0                  | Temp. ("C): Obs'd 1 C . Lo Corra 10.20 |  | in i viene under the second  |   | Sig0.14130 Chain of Custoriy<br>Sig0.14130 Chain of Custoriy |            |           |           |            |      |              |           | Sample Specific Notes:  | Lab / SDG No. |                            | Lab Sampleg  | Walk-in Classe             | Sampler App Silver       | Carrier: Abe Cleanup           | Date: 10/27/2020 0     | TestAmerica Laboratories, Inc                                 | TestAmerica                               |

## Login Sample Receipt Checklist

Client: Able Clean-Up Technologies, Inc

Job Number: 590-14135-1

## List Source: Eurofins TestAmerica, Spokane

|   |        | ALL                         |
|---|--------|---|
| Login Number: 14135<br>List Number: 1   |        | List Source: Eurofins TestAmerica, Spokane                      |
| Creator: O'Toole, Maria C   |        |   |
| Question  | Answer | Comment   |
| Radioactivity wasn't checked or is = background as measured by a survey<br meter.   | N/A    | Lab does not accept radioactive samples.                        |
| The cooler's custody seal, if present, is intact.                                   | N/A    |   |
| Sample custody seals, if present, are intact.                                       | N/A    |   |
| The cooler or samples do not appear to have been compromised or<br>ampered with.    | True   |   |
| Samples were received on ice.   | True   |   |
| Cooler Temperature is acceptable.   | N/A    | Received same day of collection; chilling process<br>has begun. |
| Cooler Temperature is recorded.   | True   |   |
| COC is present.   | True   |   |
| COC is filled out in ink and legible.   | True   |   |
| COC is filled out with all pertinent information.                                   | True   |   |
| s the Field Sampler's name present on COC?  | True   |   |
| here are no discrepancies between the containers received and the COC.              | True   |   |
| amples are received within Holding Time (excluding tests with immediate<br>(Ts)     | True   |   |
| Sample containers have legible labels.  | True   |   |
| Containers are not broken or leaking.   | True   |   |
| Sample collection date/times are provided.  | True   |   |
| ppropriate sample containers are used.  | True   |   |
| Sample bottles are completely filled.   | True   |   |
| Sample Preservation Verified.   | N/A    |   |
| There is sufficient vol. for all requested analyses, incl. any requested<br>MS/MSDs | True   |   |
| Containers requiring zero headspace have no headspace or bubble is<br>6mm (1/4*).   | True   |   |
| Multiphasic samples are not present.  | True   |   |
| Samples do not require splitting or compositing.                                    | True   |   |
| Residual Chlorine Checked.  | N/A    | No analysis requiring residual chlorine check<br>assigned.      |

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Environment Testing America

# ANALYTICAL REPORT

Eurofins TestAmerica, Spokane 11922 East 1st Ave Spokane, WA 99206 Tel: (509)924-9200

Laboratory | ob ID: 590-14155-1 Client Project/Site: GTX/Top Tier

For: Able Clean-Up Technologies, Inc. 5308 N Myrtle St. PO BOX 6185 Spokane, Washington 99217

Attn: Kipp E Silver

Cardie Arrington

Authorized for release by: 11/11/2020 12:12:56 PM Randee Arrington, Project Manager II (509)924-9200 Randee Arrington@Eurofinset.com

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

| Client: Able Clean-Up Technologies, Inc | Laboratory J ob ID: 590-14155-1 | 1   |
|---|---------------------------------|---|
| Project/Site: GTX/Top Tier              |                                 | 2   |
| Table of Contents                       |                                 | and the second se |
| Cover Page                              | 1                               |   |
| Table of Contents                       |                                 | de-   |
| Case Narrative                          |                                 | 5   |
| Sample Summary                          |                                 | (2.77)  |
| Definitions                             |                                 |   |
| Client Sample Results                   | 6                               | 7   |
| QC Sample Results                       |                                 |   |
| Chronicle                               |                                 | 8   |
| Certification Summary                   | 23                              | 9   |
| Method Summary                          |                                 | 1777  |
| Chain of Custody                        | 25                              | 32212   |
| Receipt Checklists                      |                                 |   |
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Eurofins TestAmerica, Spokane 11/11/2020

## **Case Narrative** Client: Able Clean-Up Technologies, Inc Job ID: 590-14155-1 Project/Site: GTX/Top Tier 3 Job ID: 590-14155-1 Laboratory: Eurofins TestAmerica, Spokane 5 Narrative Receipt The samples were received on 10/30/2020 10:55 AM; the samples arrived in good condition, and where required, properly preserved and on ice. The temperature of the cooler at receipt was 3.4º C. GC/MS VOA No analytical or quality issues were noted, other than those described in the Definitions/Glossary page. GC Semi VOA Method NWTPH-Dx: Detected hydrocarbons in the diesel range appear to be due to heavily weathered diesel in the following samples: GTX-SASP-14 (590-14155-7), GTX-SADI-16 (590-14155-9), GTX-SADI-19 (590-14155-12) and (590-14155-A-7-A DU). Method NWTPH-Dx: Surrogate recovery for the following sample was outside control limits: GTX-SAD-20 (590-14155-13), Evidence of matrix interference due to high target analytes is present; therefore, re-extraction and/or re-analysis was not performed. No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page. **General Chemistry**

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

### Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

#### VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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Eurofins TestAmerica, Spokane

Job ID: 590-14155-1

# Sample Summary

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Top Tier

| ab Sample ID | Client Sample ID | Matrix | Collected      | Received       | Asset ID |    |
|--------------|------------------|--------|----------------|----------------|----------|----|
| 590-14155-1  | GTX-SAG-8        | Solid  | 10/28/20 11:40 | 10/30/20 10:55 |          |    |
| 590-14155-2  | GTX-SAG-9        | Solid  | 10/28/20 12:01 | 10/30/20 10:55 |          |    |
| 590-14155-3  | GTX-SAG-10       | Solid  | 10/28/20 12:15 | 10/30/20 10:55 |          |    |
| 90-14155-4   | GTX-SAG-11       | Solid  | 10/28/20 12:40 | 10/30/20 10:55 |          |    |
| 90-14155-5   | GTX-SASP-12      | Solid  | 10/28/20 12:50 | 10/30/20 10:55 |          | 17 |
| 90-14155-6   | GTX-SASP-13      | Solid  | 10/28/20 13:05 | 10/30/20 10:55 |          |    |
| 90-14155-7   | GTX-SASP-14      | Solid  | 10/28/20 13:20 | 10/30/20 10:55 |          |    |
| 90-14155-8   | GTX-SAP-15       | Solid  | 10/29/20 11:10 | 10/30/20 10:55 |          |    |
| 90-14155-9   | GTX-SADI-16      | Solid  | 10/29/20 11:50 | 10/30/20 10:55 |          |    |
| 90-14155-10  | GTX-SADI-17      | Solid  | 10/29/20 12:20 | 10/30/20 10:55 |          |    |
| 90-14155-11  | GTX-SADI-18      | Solid  | 10/29/20 12:55 | 10/30/20 10:55 |          |    |
| 90-14155-12  | GTX-SADI-19      | Solid  | 10/29/20 13:30 | 10/30/20 10:55 |          |    |
| 90-14155-13  | GTX-SAD-20       | Solid  | 10/29/20 13:59 | 10/30/20 10:55 |          |    |
|              |                  |        |                |                |          |    |
|              |                  |        |                |                |          |    |
|              |                  |        |                |                |          |    |
|              |                  |        |                |                |          |    |

Eurofins TestAmerica, Spokane

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|                | Definitions/Glossary  |
|----------------|---|
|                | lean-Up Technologies, Inc Job ID: 590-14155-<br>STX/Top Tier  |
| Qualifiers     |   |
| GC Semi VO     |   |
| Qualifier      | Qualifier Description   |
| X              | Surrogate recovery exceeds control limits   |
| Classer        |   |
| Glossary       |   |
| Abbreviation   | These commonly used abbreviations may or may not be present in this report.                                 |
|                | Listed under the "D" column to designate that the result is reported on a dry weight basis                  |
| %R<br>CFL      | Percent Recovery  |
| CFU            | Contains Free Liquid  |
| CNF            | Colony Forming Unit<br>Contains No Free Liquid  |
| DER            | Duplicate Error Ratio (normalized absolute difference)  |
| DER<br>Dil Fac | Displicate Error Hallo (normalized adsorble dimenence)<br>Disution Factor                                   |
| 21.            | Detection Limit (DoD/DOE)   |
| DL. RA, RE, IN | Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample |
| DLC            | Decision Level Concentration (Radiochemistry)   |
| IDL            | Estimated Detection Limit (Diexin)  |
| OD             | Limit of Detection (DoD/DOE)  |
| 00             | Limit of Quantitation (DoD/DOE)   |
| WCL            | EPA recommended "Maximum Contaminant Level"   |
| ADA            | Minimum Detectable Activity (Radiochemistry)  |
| MDC            | Minimum Detectable Concentration (Radiochemistry)   |
| 4DL            | Method Detection Limit  |
| ML.            | Minimum Level (Dioxin)  |
| MPN            | Most Probable Number  |
| VQL            | Method Quantitation Limit   |
| NC             | Not Calculated  |
| D              | Not Detected at the reporting limit (or MDI, or EOL if shown)   |
| NEG            | Negative / Absent   |
| POS            | Positive / Present  |
| PQL.           | Practical Quantitation Limit  |
| RES            | Presumptive   |
| 2C             | Quality Control   |
| RER            | Relative Error Ratio (Radiochemistry)   |
| RL             | Reporting Limit or Requested Limit (Radiochemistry)   |
| RPD            | Relative Percent Difference, a measure of the relative difference between two points                        |
| 1EF            | Toxicity Equivalent Factor (Dioxin)   |
| TEQ            | Toxicity Equivalent Quotient (Dioxin)   |
| Thirtic .      | The Manual State of The Occupit   |

TNTC Too Numerous To Count

Eurofins TestAmerica, Spokane

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Job ID: 590-14155-1

## **Client Sample Results**

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Top Tier

Client Sample ID: GTX-SAG-8

Date Collected: 10/28/20 11:40

# Lab Sample ID: 590-14155-1 Matrix: Solid Percent Solids: 95.7

| Method: 8260D - Volatile O  | Ireanie Comerci  | unde har f                                      | C/MS  |        |  |   |  |   |  |
|---|--|---|---|--------|--|---|--|---|--|
| Method: 82600 - Volatile Q<br>Analyte   |  | Qualifier                                       | RL RL   | MDL    | Unit   | D   | Prepared   | Analyzed  | Dil Fac  |
| Benzene   | ND   |   | 0.019   |        | mg/Kg  | - ÷   | 11/09/20 11:19   | 11/09/20 12:52  | 4  |
| Ethylbenzene  | ND   |   | 0.096   |        | mg/Kg  | -0-   | 11/09/20 11:19   | 11/09/20 12:52  | 1  |
| m.p-Xylene  | ND   |   | 0.38  |        | mg/Kg  | ÷.  | 11/09/20 11:19   | 11/09/20 12:52  | 1  |
| o-Xylene  | ND   |   | 0.19  |        | mg/Kg  | -12   | 11/09/20 11:19   | 11/09/20 12:52  |  |
| Toluene   | ND   |   | 0.096   |        | mg/Kg  | -0.   | 11/09/20 11:19   | 11/09/20 12:52  | 1  |
| Xylenes, Total  | ND   |   | 0.58  |        | mg/Kg  | -15   | 11/09/20 11:19   | 11/09/20 12:52  | 1  |
| Surrogate   | %Recovery  | Qualifier                                       | Limits  |        |  |   | Prepared   | Analyzed  | Dil Fac  |
| 1,2-Dichloroethane-d4 (Surr)  | 115  |   | 75 - 129  |        |  |   | 11/09/20 11:19   | 11/09/20 12:52  | 1  |
| 4-Bromofluorobenzene (Surr)   | 96   |   | 76.122  |        |  |   | 11/09/20 11:19   | 11/09/20 12:52  | 1  |
| Dibromofluoromethane (Sum)  | 108  |   | 80.120  |        |  |   | 11/09/20 11:19   | 11/09/20 12:52  | 1  |
| Tolvene-d8 (Surr)   | 92   |   | 80-120  |        |  |   | 11/09/20 11:19   | 11/09/20 12:52  | 4  |
| Method: NWTPH-Gx - Nort   |  |   | m Products (  | GC/MS) |  |   |  |   |  |
| Analyte   | and a second data to the data of the second se | Qualifier                                       | RL  | MDL    | Unit   | D   | Prepared   | Analyzed  | Dil Fac  |
| Gasoline  | ND   |   | 4.8   |        | mg/Kg  | -17   | 11/09/20 11:19   | 11/09/20 12:52  | 1  |
| Surrogate   | %Recovery  | Qualifier                                       | Limits  |        |  |   | Prepared   | Analyzed  | Dil Fac  |
| 4-Bromofluorobenzene (Swr)  | 96   |   | 41.5 - 162  |        |  |   | 11/09/20 11:19   | 11/09/20 12:52  | 1  |
| ate Collected: 10/28/20 12:   | :01  |   |   |        |  | L   |  |   | : Solid  |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:   | 01<br>55   |   |   |        |  | L   |  |   | : Solid  |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:<br>Method: 8260D - Volatile O   | 01<br>55<br>Irganic Compo  |   |   | MOL    | linit  |   |  | Matrix<br>Percent Solid   | : Solid<br>Is: 96.5  |
| ate Collected: 10/28/20 12<br>ate Received: 10/30/20 10<br>Method: 8260D - Volatile O<br>Analyte  | 01<br>55<br>Irganic Compo<br>Result  | unds by Qualifier                               | RL  | MDL    | Unit   | D   | Prepared   | Matrix<br>Percent Solid<br>Analyzed   | : Solid<br>Is: 96.5<br>Dil Fac   |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Benzene   | 01<br>55<br>Irganic Compo<br>Result<br>ND  |   | RL<br>0.021   | MDL    | mg/Kg  | <b>D</b>  | Prepared<br>11/09/20 11:19   | Matrix<br>Percent Solid<br>Analyzed<br>11/09/20 13:35   | : Solid<br>Is: 96.5  |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Benzene<br>Ethylbenzene   | 01<br>55<br>Prganic Compose<br>Result<br>ND<br>ND  |   | RL<br>0.021<br>0.10   | MDL    | mg/Kg<br>mg/Kg   | - <b>D</b><br>0   | Prepared<br>11/09/20 11:19<br>11/09/20 11:19   | Matrix<br>Percent Solid<br>Analyzed<br>11/09/20 13:35<br>11/09/20 13:35   | : Solid<br>Is: 96.5<br>Dil Fac   |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Benzene<br>Ethylbenzene<br>m.p-Xylene   | 01<br>55<br>Prganic Compose<br>Result<br>ND<br>ND<br>ND  |   | RL<br>0.021<br>0.10<br>0.41   | MDL    | mg/Kg<br>mg/Kg<br>mg/Kg                                    | D<br>0<br>0   | Prepared<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19   | Matrix<br>Percent Solid<br>Analyzed<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35   | : Solid<br>Is: 96.5<br>Dil Fac   |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Benzene<br>Ethylbenzene<br>m.p-Xylene<br>o-Xylene   | 01<br>55<br>Prganic Compor<br>Result<br>ND<br>ND<br>ND   |   | RL<br>0.021<br>0.10<br>0.41<br>0.21   | MDL    | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                           | <b>D</b><br>0<br>0<br>0   | Prepared<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19   | Matrix<br>Percent Solid<br>Analyzed<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35   | Dil Fac  |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Benzene<br>Ethylbenzene<br>m.p-Xylene<br>o-Xylene<br>Toluene  | 01<br>55<br>Prganic Compose<br>Result<br>ND<br>ND<br>ND  |   | RL<br>0.021<br>0.10<br>0.41   | MDL    | mg/Kg<br>mg/Kg<br>mg/Kg                                    | D<br>0<br>0   | Prepared<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19   | Matrix<br>Percent Solid<br>Analyzed<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35   | Dil Fac  |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Benzene<br>Ethylbenzene<br>m.p-Xylene<br>o-Xylene<br>Toluensi<br>Xylenes, Total   | 01<br>55<br>Prganic Compor<br>Result<br>ND<br>ND<br>ND<br>ND   |   | RL<br>0.021<br>0.41<br>0.21<br>0.21<br>0.10   | MDL    | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                  | D<br>0<br>0<br>0<br>0<br>0<br>0   | Prepared<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19   | Matrix<br>Percent Solid<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35   | Dil Fac  |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Benzene<br>Ethylbenzene<br>m.p-Xylene<br>o-Xylene<br>Toluene<br>Xylenes, Total<br>Surrogate   | 01<br>55<br>Prganic Compo<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Qualifier                                       | RL<br>0.021<br>0.10<br>0.41<br>0.21<br>0.10<br>0.62   | MDL    | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                  | D<br>0<br>0<br>0<br>0<br>0<br>0   | Prepared<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19   | Matrix<br>Percent Solid<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35   | 2: Solid<br>(s: 96.5<br>Dil Fac<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Benzene<br>Ethylbeinzene<br>m.p-Xylene<br>o-Xylene<br>Toluene<br>Toluene<br>Xylenes, Total<br>Surrogate<br>1,2-Dichloroethane-d4 (Surr)   | 01<br>55<br>Prganic Compo<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | Qualifier                                       | RL<br>0.021<br>0.10<br>0.41<br>0.21<br>0.10<br>0.62<br><i>Limits</i>  | MDL    | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                  | D<br>0<br>0<br>0<br>0<br>0<br>0   | Prepared<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>Prepared   | Matrix<br>Percent Solid<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35   | 2: Solid<br>15: 96.5<br>11<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Senzene<br>Ethylbenzene<br>m.p-Xylene<br>5-Xylene<br>Toluene<br>Kylenes, Total<br>Surrogate<br>1,2-Dichlorosthane-d4 (Surr)<br>4-Bromofluorobenzene (Surr)  | 01<br>55<br>Prganic Compor<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND   | Qualifier                                       | RL<br>0.021<br>0.10<br>0.41<br>0.21<br>0.10<br>0.62<br>Limits<br>75_129   | MDL    | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                  | D<br>0<br>0<br>0<br>0<br>0<br>0   | Prepared<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>Prepared<br>11/09/20 11:19   | Matrix<br>Percent Solid<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35   | :: Solid<br>Is: 96.5<br>Dil Fac<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Benzene<br>Ehytheinzene<br>m.p.Xylene<br>o-Xylene<br>o-Xylene<br>Toluena<br>Xylenes, Total<br>Surrogate<br>1,2-Dichlorosthane-d4 (Surr)<br>4-Bromofluorobenzene (Surr)<br>Dibromofluoromethane (Surr)   | 01<br>55<br>Prganic Compor<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND   | Qualifier                                       | RL<br>0.021<br>0.10<br>0.41<br>0.21<br>0.10<br>0.62<br>Limits<br>75_129<br>76_122   | MDL    | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                  | D<br>0<br>0<br>0<br>0<br>0<br>0   | Prepared<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>Prepared<br>11/09/20 11:19<br>11/09/20 11:19   | Matrix<br>Percent Solid<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35   | 2: Solid<br>3: 96.5<br>Dil Fac<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                           |
| ate Collected: 10/28/20 12:<br>late Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Benzene<br>Ethylbenzene<br>m.p-Xylene<br>o-Xylene<br>Toluene<br>Toluene<br>Xylenes, Total<br>Surrogate<br>1,2-Dichlorosthane-d4 (Surr)<br>4-Bromofluorobenzene (Surr)<br>Dibromofluoromethane (Surr)<br>Toluene-d6 (Surr)<br>Method: NWTPH-Gx - Nort   | 01<br>55<br>Prganic Compor<br>Result<br>ND<br>ND<br>ND<br>%Recovery<br>115<br>95<br>104<br>96<br>thwest - Volatile   | Qualifier<br>Qualifier                          | RL<br>0.021<br>0.10<br>0.41<br>0.21<br>0.10<br>0.62<br><i>Limits</i><br>75-129<br>76-122<br>80-120<br>80-120<br>m Products (0       | GC/MS) | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg         | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | Prepared<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19   | Matrix<br>Percent Solid<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35                   | 2: Solid<br>15: 96.5<br>Dil Fac<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                               |
| ate Collected: 10/28/20 12:<br>ate Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Anaiyte<br>Benzene<br>Ethylbeinzene<br>m.p-Xylene<br>o-Xylene<br>o-Xylene<br>Toluene<br>Xylenes, Total<br>Surrogate<br>1,2-Dichloroethane-d4 (Surr)<br>4-Bromofluerobeinzene (Surr)<br>Dibromofluerobeinzene (Surr)<br>Dibromofluerobeinzene (Surr)<br>Toluene-d8 (Surr)<br>Method: NWTPH-Gx - Nort<br>Analyte       | 01<br>55<br>Prganic Compor<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND   | Qualifier<br>Qualifier                          | RL<br>0.021<br>0.10<br>0.41<br>0.21<br>0.10<br>0.62<br><i>Limits</i><br>76 129<br>76 122<br>80 120<br>80 120<br>m Products (1<br>RL |        | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>Unit |   | Prepared<br>11/09/20 11:19<br>11/09/20 11:19 | Matrix<br>Percent Solid<br>11/09/20 13:35<br>11/09/20 13:35 | 2: Solid<br>15: 96.5<br>Dil Fac<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                               |
| ate Collected: 10/28/20 12:<br>late Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Benzene<br>Ethylbenzene<br>m.p-Xylene<br>o-Xylene<br>o-Xylene<br>Toluene<br>Xylenes, Total<br>Surrogate<br>1,2-Dichloroethane-d4 (Surr)<br>4-Bromofluorobenzene (Surr)<br>Dibromofluoromethane (Surr)<br>Toluene-d8 (Surr)<br>Method: NWTPH-Gx - Nort<br>Analyte   | 01<br>55<br>Prganic Compor<br>Result<br>ND<br>ND<br>ND<br>%Recovery<br>115<br>95<br>104<br>96<br>thwest - Volatile   | Qualifier<br>Qualifier                          | RL<br>0.021<br>0.10<br>0.41<br>0.21<br>0.10<br>0.62<br><i>Limits</i><br>75-129<br>76-122<br>80-120<br>80-120<br>m Products (0       | GC/MS) | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg         | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | Prepared<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19<br>11/09/20 11:19   | Matrix<br>Percent Solid<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35                   | 2: Solid<br>15: 96.5<br>Dil Fac<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                               |
| Client Sample ID: GTX-<br>tate Collected: 10/28/20 12:<br>tate Received: 10/30/20 10:<br>Method: 8260D - Volatile O<br>Analyte<br>Benzene<br>Ethylbenzene<br>m.p-Xylene<br>o-Xylene<br>toluene<br>Xylenes, Total<br>Surrogate<br>1.2-Dichlorosthane-d4 (Surr)<br>4-Bromofluorobenzene (Surr)<br>Dibromofluoromethane (Surr)<br>Tatuene-d8 (Surr)<br>Method: NWTPH-Gx - Nort<br>Analyte<br>Gasoline<br>Surrogate | 01<br>55<br>Prganic Compor<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND   | Qualifier<br>Qualifier<br>Petroleu<br>Qualifier | RL<br>0.021<br>0.10<br>0.41<br>0.21<br>0.10<br>0.62<br><i>Limits</i><br>76 129<br>76 122<br>80 120<br>80 120<br>m Products (1<br>RL | GC/MS) | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>Unit |   | Prepared<br>11/09/20 11:19<br>11/09/20 11:19 | Matrix<br>Percent Solid<br>11/09/20 13:35<br>11/09/20 13:35 | 2: Solid<br>15: 96.5<br>Dil Fac<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                               |

Prepared Analyzed Dil Fac 11/09/20 11:19 11/09/20 13:35 1

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41.5-162

95

11/11/2020

4-Bromofluorobenzene (Surr)

#### **Client Sample Results** Client: Able Clean-Up Technologies, Inc Job ID: 590-14155-1 Project/Site: GTX/Top Tier Client Sample ID: GTX-SAG-10 Lab Sample ID: 590-14155-3 Date Collected: 10/28/20 12:15 Matrix: Solid Date Received: 10/30/20 10:55 Percent Solids: 95.1 Method: 8260D - Volatile Organic Compounds by GC/MS Analyte **Result Qualifier** RI MDL Unit D Prepared Analyzed Dil Fac Benzerie ND 0.020 mg/Kg 籖. 11/09/20 11:19 11/09/20 14:40 6 Ethylbenzene ND 0.099 mg/Kg c 11/09/20 11:19 11/09/20 14:40 m.p-Xylene ND 0.39 11/09/20 11:19 11/09/20 14:40 mg/Kg o-Xviene ND 0.20 ma/Ka a 11/09/20 11:19 11/09/20 14:40 Toluene ND 0.099 mg/Kg a 11/09/20 11:19 11/09/20 14:40 ND 0. 11/09/20 11:19 11/09/20 14:40 Xylenes, Total 0.59 maKa Surrogate %Recovery Limits Prepared Analyzed Qualifier Dil Fac 11/09/20 11:19 11/09/20 14:40 1,2-Dichloroethane-d4 (Sun) 119 75,129 4-Bromofluorobenzene (Surr) 94 76.122 11/09/20 11:19 11/09/20 14:40 Dibromofluoromethane (Sum) 102 80, 120 11/09/20 11:19 11/09/20 14:40 Toluene-d8 (Surr) 98 80-120 11/09/20 11:19 11/09/20 14:40 Method: NWTPH-Gx - Northwest - Volatile Petroleum Products (GC/MS) Analyte **Result Qualifier** RL MDL Unit D Prepared Analyzed **Dil Fac** Gasoline ND 4.9 mg/Kg I1/09/20 11:19 11/09/20 14:40 Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 4-Bromofluorobenzene (Suir) 94 41.5-182 11/09/20 11:19 11/09/20 14:40 Client Sample ID: GTX-SAG-11 Lab Sample ID: 590-14155-4 Date Collected: 10/28/20 12:40 Matrix: Solid Date Received: 10/30/20 10:55 Percent Solids: 95.8 Method: 8260D - Volatile Organic Compounds by GC/MS **Result Qualifier** RL MDL Unit Prepared Analyzed Analyte D Dil Fac Benzene 0.022 11/09/20 11:19 11/09/20 15:23 ND mg/Kg 15 Ethylbenzene ND 0.11 11/09/20 11:19 11/09/20 15:23 mg/Kg ίų. m.p-Xvlene ND 0.45 ma/Ka c 11/09/20 11:19 11/09/20 15:23 o 11/09/20 11:19 11/09/20 15:23 o-Xylene ND 0.22 mg/Kg Toluene ND 0.11 mg/Kg 0 11/09/20 11:19 11/09/20 15:23 Xylenes, Total ND 0.67 mg/Kg a 11/09/20 11:19 11/09/20 15:23 Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 1,2-Dichloroethane-d4 (Surr) 75.129 11/09/20 11:19 11/09/20 15:23 113 4-Bromofluorobenzene (Surr) 98 76.122 11/09/20 11:19 11/09/20 15:23 1 Dibromofluoromethane (Surr) 106 80.120 11/09/20 11:19 11/09/20 15:23 Toluene-d8 (Surr) 96 80.120 11/09/20 11:19 11/09/20 15:23 4 Method: NWTPH-Gx - Northwest - Volatile Petroleum Products (GC/MS) Analyte **Result Qualifier** RL MDL Unit Ď Prepared Analyzed Dil Fac Gasoline ND 5.8 ñ 11/09/20 11:19 11/09/20 15:23 mg/Kg Surrogate %Recovery Qualifier Limits Analyzed Dil Fac Prepared 4-Bromofluorobenzene (Surr) 41.5-162 11/09/20 11:19 11/09/20 15:23 98

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#### **Client Sample Results** Client: Able Clean-Up Technologies, Inc Job ID: 590-14155-1 Project/Site: GTX/Top Tier Client Sample ID: GTX-SASP-12 Lab Sample ID: 590-14155-5 Date Collected: 10/28/20 12:50 Matrix: Solid Date Received: 10/30/20 10:55 Percent Solids: 93.7 Method: 8260D - Volatile Organic Compounds by GC/MS Analyte **Result Qualifier** RI MDL Unit D Prepared Analyzed Dil Fac 0.022 Benzerie ND mg/Kg 籖. 11/09/20 11:19 11/09/20 15:45 6 Ethylbenzene ND 0.11 mg/Kg c 11/09/20 11:19 11/09/20 15:45 m.p-Xylene ND 0.44 0 11/09/20 11:19 11/09/20 15:45 mg/Kg o-Xviene ND 0.22 ma/Ka a 11/09/20 11:19 11/09/20 15:45 Toluene ND 0.11 mg/Kg a 11/09/20 11:19 11/09/20 15:45 ND maiKa 0. 11/09/20 11:19 11/09/20 15:45 Xylenes, Total 0.66 Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 11/09/20 11:19 11/09/20 15:45 1,2-Dichloroethane-d4 (Sun) 114 75,129 4-Bromofluorobenzene (Surr) 97 76.122 11/09/20 11:19 11/09/20 15:45 Dibromofluoromethane (Sum) 107 80, 120 11/09/20 11:19 11/09/20 15:45 Toluene-d8 (Surr) 101 80-120 11/09/20 11:19 11/09/20 15:45 Method: NWTPH-Gx - Northwest - Volatile Petroleum Products (GC/MS) Analyte **Result Qualifier** RL MDL Unit D Prepared Analyzed **Dil Fac** Gasoline ND 5.5 mg/Kg I1/09/20 11:19 11/09/20 15:45 Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 4-Bromofluorobenzene (Suir) 97 41.5-182 11/09/20 11:19 11/09/20 15:45 Client Sample ID: GTX-SASP-13 Lab Sample ID: 590-14155-6 Date Collected: 10/28/20 13:05 Matrix: Solid Date Received: 10/30/20 10:55 Percent Solids: 95.5 Method: 8260D - Volatile Organic Compounds by GC/MS Analyte **Result Qualifier** RL MDL Unit Prepared Analyzed D Dil Fac Benzene 0.019 11/09/20 11:19 11/09/20 16:06 ND mg/Kg 15 Ethylbenzene ND 0.097 11/09/20 11:19 11/09/20 16:06 mg/Kg ίų. m.p-Xvlene ND 0.39 ma/Ka c 11/09/20 11:19 11/09/20 16:06 o 11/09/20 11:19 11/09/20 16:06 o-Xylene ND 0.19 mg/Kg Toluene ND 0.097 mg/Kg 0 11/09/20 11:19 11/09/20 16:06 Xylenes, Total ND 0.58 mg/Kg a 11/09/20 11:19 11/09/20 16:06 Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 1,2-Dichloroethane-d4 (Surr) 75.129 11/09/20 11:19 11/09/20 16:06 114 4-Bromofluorobenzene (Surr) 94 76.122 11/09/20 11:19 11/09/20 16:06 Dibromofluoromethane (Surr) 106 80.120 11/09/20 11:19 . 11/09/20 16:06 Toluene-d8 (Surr) 96 80.120 11/09/20 11:19 11/09/20 16:06 4 Method: NWTPH-Gx - Northwest - Volatile Petroleum Products (GC/MS) Analyte **Result Qualifier** RL MDL Unit Ď Prepared Analyzed Dil Fac Gasoline ND 4.8 ñ 11/09/20 11:19 11/09/20 16:06 mg/Kg Surrogate %Recovery Qualifier Limits Analyzed Dil Fac Prepared 4-Bromofluorobenzene (Surr) 41.5-162 11/09/20 11:19 11/09/20 16:06 94

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## **Client Sample Results**

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Top Tier Client Sample ID: GTX-SASP-14

Date Collected: 10/28/20 13:20

Date Received: 10/30/20 10:55

Job ID: 590-14155-1

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### Lab Sample ID: 590-14155-7 Matrix: Solid Percent Solids: 93.6

| Method: 8260D - Volatile Organic Compounds by GC/MS |    |           |       |      |       |      |                |                |  |  |
|---|----|-----------|-------|------|-------|------|----------------|----------------|--|--|
| Analyte   |    | Qualifier | RL    | MDL. | Unit  | D    | Prepared       | Analyzed       |  |  |
| Benzene   | ND |           | 0.024 |      | mg/Kg | . Q. | 11/09/20 11:19 | 11/09/20 16:28 |  |  |
| Ethylbenzene  | ND |           | 0.12  |      | mg/Kg | 100  | 11/09/20 11:19 | 11/09/20 16:28 |  |  |
| m,p-Xylene  | ND |           | 0.49  |      | mg/Kg | 蒋.   | 11/09/20 11:19 | 11/09/20 16:28 |  |  |

| o-Xylene                     | ND        |           | 0.24     | mg/Kg | - 62  | 11/09/20 11:19 | 11/09/20 16:28 |         |
|------------------------------|-----------|-----------|----------|-------|-------|----------------|----------------|---------|
| Toluene                      | ND        |           | 0.12     | mg/Kg | - 40. | 11/09/20 11:19 | 11/09/20 16:28 | 1       |
| Xylenes, Total               | ND        |           | 0.73     | mgiKg | 一級    | 11/09/20 11:19 | 11/09/20 16:28 | 1       |
| Surrogate                    | %Recovery | Qualifier | Limits   |       |       | Prepared       | Analyzed       | Dil Fac |
| 1,2-Dichloroethane-d4 (Surr) | 117       |           | 75 - 129 |       |       | 11/09/20 11:19 | 11/09/20 16:28 | . 1     |
| 4-Bromofluorobenzene (Surr)  | 95        |           | 76.122   |       |       | 11/09/20 11:19 | 11/09/20 16:28 | 1       |
| Dibromofluoromethane (Surr)  | 107       |           | 80.120   |       |       | 11/09/20 11:19 | 11/09/20 16:28 | 1       |
| Toluene-d8 (Surr)            | 97        |           | 80-120   |       |       | 11/09/20 11:19 | 11/09/20 16:28 | 1       |

| Analyte                                    | Result | Qualifier | RL | MDL | Unit  | D   | Prepared       | Analyzed       | Dil Fac |    |
|--|--------|-----------|----|-----|-------|-----|----------------|----------------|---------|----|
| Diesel Range Organics (DRO)<br>(C10-C25)   | 17     |           | 10 |     | mg/Kg | - 6 | 11/06/20 11:56 | 11/06/20 16:03 | 1       | ŝ. |
| Residual Range Organics (RRO)<br>(C25-C36) | ND     |           | 25 |     | mgKg  | 100 | 11/06/20 11:56 | 11/06/20 16:03 | 4       |    |

| Surrogate         | %Recovery Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-------------------|---------------------|----------|----------------|----------------|---------|
| o-Terphenyl       | 80                  | 50 - 150 | 11/06/20 11:56 | 11/06/20 16:03 | 1       |
| n-Triacontane-d62 | 89                  | 50 - 150 | 11/06/20 11:56 | 11/06/20 16:03 | +       |

### Client Sample ID: GTX-SAP-15

Date Collected: 10/29/20 11:10 Date Received: 10/30/20 10:55 Lab Sample ID: 590-14155-8 Matrix: Solid

Percent Solids: 91.1

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#### Method: 8260D - Volatile Organic Compounds by GC/MS Analyte **Result Qualifier** RL MDL Unit D Prepared Analyzed **Dil Fac** Benzene 0.018 o 11/09/20 11:19 11/09/20 17:11 ND mg/Kg Ethylbenzene ND 0.091 mg/Kg 0 11/09/20 11:19 11/09/20 17:11 m.p-Xylene ND 0.36 mg/Kg o 11/09/20 11:19 11/09/20 17:11 o-Xylene ND 0.18 mg/Kg iii 11/09/20 11:19 11/09/20 17:11 Toluene ND. 0.091 mg/Kg 0. 11/09/20 11:19 11/09/20 17:11 Xylenes, Total 0 11/09/20 11:19 11/09/20 17:11 ND. 0.55 mg/Kg Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 11/09/20 11:19 11/09/20 17:11 1,2-Dichloroethane-d4 (Surr) 119 75-129 4-Bromofluorobenzene (Surr) 96 76-122 11/09/20 11:19 11/09/20 17:11 Dibromofluoromethane (Surr) 105 80-120 11/09/20 11:19 11/09/20 17:11 Toluene-d8 (Surr) 80.120 11/09/20 11:19 11/09/20 17:11 98

| Method: NWTPH-Gx - Northwest - Volatile Petroleum Products (GC/MS) |                             |           |           |          |     |       |    |                |                |         |
|--|-----------------------------|-----------|-----------|----------|-----|-------|----|----------------|----------------|---------|
|  | Analyte                     | Result    | Qualifier | RL       | MDL | Unit  | D  | Prepared       | Analyzed       | Dil Fac |
|  | Gasoline                    | ND        |           | 4.5      |     | mg/Kg | 10 | 11/09/20 11:19 | 11/09/20 17:11 | 1       |
|  | Surrogate                   | %Recovery | Qualifier | Limits   |     |       |    | Prepared       | Analyzed       | Dil Fac |
|  | 4-Bromofluorobenzene (Surr) | 96        |           | 41.5.162 |     |       |    | 11/09/20 11:19 | 11/09/20 17:11 | 1       |

Eurofins TestAmerica, Spokane

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| lient: Able Clean-Up Technolo<br>roject/Site: GTX/Top Tier   | gies, Inc     | onem                                  | Sample I           | teour         |           |            |  | Job ID: 590-1           | 4155-1               |
|--|---------------|---------------------------------------|--------------------|---------------|-----------|------------|--|-------------------------|----------------------|
| lient Sample ID: GTX-S   | AP-15         |                                       |                    |               |           | 1          | ab Sample  | D: 590-14               | 155-8                |
| ate Collected: 10/29/20 11:10<br>ate Received: 10/30/20 10:55  | )             |                                       |                    |               |           | -          |  |                         | : Solid              |
| Method: NWTPH-Dx - Northy  | vest - Semi-V | olatile Pet                           | roleum Prod        | ucts (GC      | 3)        |            |  |                         |                      |
| Analyte  |               | Qualifier                             | RL                 | MDL           | Unit      | D          | Prepared   | Analyzed                | Dil Fac              |
| Diesel Range Organics (DRO)<br>(C10-C25)   | ND            |                                       | -11                |               | mg/Kg     | <u>.</u> Q | 11/06/20 11:58   | 11/06/20 16:23          | 4                    |
| Residual Range Organics (RRO)<br>(C25-C36)   | ND            |                                       | 27                 |               | mg/Kg     | 4          | 11/06/20 11:56   | 11/06/20 16:23          | 1                    |
| Surrogate  | %Recovery     | Qualifier                             | Limits             |               |           |            | Prepared   | Analyzed                | Dil Fac              |
| o-Terphenyl  | 79            |                                       | 50-150             |               |           |            | 11/06/20 11:56   | 11/06/20 16:23          | 1                    |
| n-Triacontane-d62  | 86            |                                       | 50-150             |               |           |            | 11/06/20 11:56   | 11/06/20 15:23          | 1                    |
| lient Sample ID: GTX-S   |               |                                       |                    |               |           | L          | ab Sample  | D: 590-14               |                      |
| ate Collected: 10/29/20 11:50<br>ate Received: 10/30/20 10:55  | -             |                                       |                    |               |           |            | 1  | Matrix<br>Percent Solid | : Solid<br>Is: 96.0  |
| Method: 8260D - Volatile Org   | anic Compo    | unds by G                             | C/MS               |               |           |            |  |                         |                      |
| Analyte  |               | Qualifier                             | RL                 | MDL           | Unit      | D          | Prepared   | Analyzed                | Dil Fac              |
| Benzene  | ND            |                                       | 0.020              |               | mg/Kg     | 0          | 11/09/20 11:19   | 11/09/20 17:32          | 1                    |
| Ethylbenzene   | ND            |                                       | 0.099              |               | mg/Kg     | -00        | 11/09/20 11:19   | 11/09/20 17:32          | 1                    |
| m,p-Xylene   | ND            |                                       | 0.39               |               | mg/Kg     |            | 11/09/20 11:19   | 11/09/20 17:32          | 1                    |
| o-Xylene   | ND            |                                       | 0.20               |               | mg/Kg     | - 87       | 11/09/20 11:19   | 11/09/20 17:32          |                      |
| Toluena  | ND            |                                       | 0.099              |               | mg/Kg     | -0:        | 11/09/20 11:19   | 11/09/20 17:32          | Ť                    |
| Kylenes, Total   | ND            |                                       | 0.59               |               | mg/Kg     | 10         | 11/09/20 11:19   | 11/09/20 17:32          | -1                   |
| Surrogate  | %Recovery     | Qualifier                             | Limits             |               |           |            | Prepared   | Analyzed                | Dil Fac              |
| 1,2-Dicti/oroethane-d4 (Surt)  | 119           |                                       | 75.129             |               |           |            | 11/09/20 11:19   | 11/09/20 17:32          | 4                    |
| 4-Bromofluorobenzene (Surr)  | 101           |                                       | 76.122             |               |           |            | 11/09/20 11:19   | 11/09/20 17:32          | 1                    |
| Dibromolfuoromethane (Surr)  | 108           |                                       | 80.120             |               |           |            | 11/09/20 11:19   | 11/09/20 17:32          | 1                    |
| Toluene-d8 (Sun)   | 95            |                                       | 80.120             |               |           |            | 11/09/20 11:19   | 11/09/20 17:32          | 1                    |
| Method: NWTPH-Gx - Northy<br>Analyte   |               | Petroleu<br>Qualifier                 | m Products (<br>RL | GC/MS)<br>MDL | Unit      | D          | Prepared   | Analyzed                | Dil Fac              |
| Gasoline   | ND            | and an other                          | 4.9                | 110.6         | mg/Kg     |            | 11/09/20 11:19   | 11/09/20 17:32          | 1                    |
| Surrogate  | %Recovery     | Ovalifier                             | Limits             |               |           |            | Prepared   | Analyzed                | Dil Fac              |
| 4-Bromofluorobenzene (Surr)  | 101           | Analisias                             | 41.5.162           |               |           |            | and the second  | 11/09/20 17:32          | 1                    |
| Method: NWTPH-Dx - North   |               | alatila Dat                           |                    | unte (C)      | -1        |            | 11100120 11.10   | CONSTRUCTION            | ,                    |
| Analyte  |               | Qualifier                             | RL.                | MDL           |           | D          | Prepared   | Analyzed                | Dil Fac              |
| Diesel Range Organics (DRO)  | 61            |                                       | 10                 |               | mg/Kg     | 0          | 11/06/20 11:56   | 11/06/20 16:44          | 3                    |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)  | ND            |                                       | 25                 |               | mg/Kg     | <u>1</u>   | 11/06/20 11:56   | 11/06/20 16:44          | 1                    |
| Surrogate  | %Recovery     | Qualifier                             | Limits             |               |           |            | Prepared   | Analyzed                | Dil Fac              |
| o-Terphenyl  | 84            |                                       | 50.150             |               |           |            | 11/06/20 11:56   | 11/06/20 16:44          | 1                    |
| n-Triacontana-d62  | 90            |                                       | 50 - 150           |               |           |            | 11/06/20 11:58   | 11/06/20 16:44          | 1                    |
| n - nde frank moethe   |               |                                       | 20-148             |               |           |            | 1.   |                         |                      |
| lient Sample ID: GTX-S   |               |                                       |                    |               |           | r's        | in sambie  | ID: 590-141             |                      |
| ate Collected: 10/29/20 12:20<br>ate Received: 10/30/20 10:55  | -             |                                       |                    |               |           |            |  | Matrix<br>Percent Solid | :: Solid<br>Is: 90.1 |
| Method: 8260D - Volatile Org   | anic Compo    | unds by G                             | C/MS               |               |           |            |  |                         |                      |
| Analyte  |               | Qualifier                             | RL                 | MDL           | Unit      | D          | Prepared   | Analyzed                | Dil Fac              |
| A CONTRACTOR OF CONT | ND            | - and the second second second second | 0.020              | San Show      | ma/Ka     | - 5        | A DESCRIPTION OF A DESC | 11/09/20 17:54          | 1                    |
| Benzene  | OLD.          |                                       | 10.02.0            |               | 111241124 | 1.000      |  |                         |                      |

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#### **Client Sample Results** Client: Able Clean-Up Technologies, Inc. Job ID: 590-14155-1 Project/Site: GTX/Top Tier Client Sample ID: GTX-SADI-17 Lab Sample ID: 590-14155-10 Date Collected: 10/29/20 12:20 Matrix: Solid Date Received: 10/30/20 10:55 Percent Solids: 90.1 Method: 8260D - Volatile Organic Compounds by GC/MS (Continued) Analyte **Result Qualifier** RL MDL Unit D Prepared Analyzed Dil Fac Ethylbenzene ND 6.10 mg/Kg ÷ 11/09/20 11:19 11/09/20 17:54 m.p-Xylene ND 0.41 mg/Kg 3 11/09/20 11:19 11/09/20 17:54 o-Xylene ND 0.20 11/09/20 11:19 11/09/20 17:54 mg/Kg a, Toluene NÐ 0.10 таКа 0 11/09/20 11:19 11/09/20 17:54 Xylenes, Total ND 0.61 mg/Kg 0 11/09/20 11:19 11/09/20 17:54 Dil Fac Surrogate %Recovery Limits Analyzed Qualifier Prepared 1,2-Dichloroethane-d4 (Surr) 116 75.-129 11/09/20 11:19 11/09/20 17:54 4-Bromofluorobenzene (Surr) 11/09/20 11:19 11/09/20 17:54 94 76,122 Dibromofluoromethane (Sun) 103 80.120 11/09/20 11:19 11/09/20 17:54 Toluene-d8 (Surr) 99 80,120 11/09/20 11:19 11/09/20 17:54 Method: NWTPH-Gx - Northwest - Volatile Petroleum Products (GC/MS) MDL RL Dil Fac Analyte **Result Qualifier** Prepared Analyzed Unit D Gasoline ND 5.1 mgiKg 11/09/20 11:19 11/09/20 17:54 Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 11/09/20 11:19 11/09/20 17:54 4-Bromotluorobenzene (Surr) 41.5. 162 94 Client Sample ID: GTX-SADI-18 Lab Sample ID: 590-14155-11 Date Collected: 10/29/20 12:55 Matrix: Solid Date Received: 10/30/20 10:55 Percent Solids: 90.9 Method: 8260D - Volatile Organic Compounds by GC/MS Analyte **Result Qualifier** RL MDL Unit Prepared Analyzed **Dil Fac** D Benzene ND 0.022 mg/Kg 11/09/20 11:19 11/09/20 18:15 ŵ Ethylbenzene ND 0.11 mg/Kg 33 11/09/20 11:19 11/09/20 18:15 m.p-Xylene ND 0.45 11/09/20 11:19 11/09/20 18:15 mg/Kg ŵ. 0.22 o-Xylene ND ma/Ka a 11/09/20 11:19 11/09/20 18:15 a 11/09/20 11:19 11/09/20 18:15 Toluene ND 0.11 mgKg Xylenes, Total ND 0.67 mg/Kg 8 11/09/20 11:19 11/09/20 18:15 Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 11/09/20 11:19 11/09/20 18:15 1,2-Dichloroethane-d4 (Surr) 75-129 116 4-Bromofluorobenzene (Surr) 99 76.122 11/09/20 11:19 11/09/20 18:15 Dibromofluoromethane (Surr) 104 80.120 11/09/20 11:19 11/09/20 18:15 1 Toluene-d8 (Surr) 95 80.120 11/09/20 11:19 11/09/20 18:15 Method: NWTPH-Gx - Northwest - Volatile Petroleum Products (GC/MS) Analyte **Result Qualifier** RL MDL Unit D Prepared Analyzed Dil Fac 0 11/09/20 11:19 11/09/20 18:15 Gasoline ND 5.6 ing/Kg Dil Fac Surrogate %Recovery Qualifier Limits Prepared Analyzed 4-Bromofluorobenzene (Surr) 99 41.5-162 11/09/20 11:19 11/09/20 18:15 Client Sample ID: GTX-SADI-19 Lab Sample ID: 590-14155-12 Date Collected: 10/29/20 13:30 Matrix: Solid Date Received: 10/30/20 10:55 Percent Solids: 95.5 Method: 8260D - Volatile Organic Compounds by GC/MS Analyte **Result Qualifier** RL MDL Unit D Prepared Analyzed **Dil Fac** Benzene ND 0.019 11/09/20 11:19 11/09/20 18:37 mg/Kg 15 Eurofins TestAmerica, Spokane

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## **Client Sample Results**

| Client: Able Clean-Up Technologies, In<br>Project/Site: GTX/Top Tier | nc |
|--|----|
| Client Sample ID: GTX-SADI-1   | 9  |

Date Collected: 10/29/20 13:30

Surrogate

4-Bromolluorobenzene (Surr)

Job ID: 590-14155-1

## Lab Sample ID: 590-14155-12 Matrix: Solid

# Percent Solids: 95.5

| ate Received: 10/30/20 10:5            | 5         |                        |                    |             |       |      |                | Percent Solid  | ls: 95.5 |
|--|-----------|------------------------|--------------------|-------------|-------|------|----------------|----------------|----------|
| Method: 8260D - Volatile Or<br>Analyte | w         | unds by G<br>Qualifier | C/MS (Contin<br>RL | ued)<br>MDL | Unit  | D    | Prepared       | Analyzed       | Dil Fac  |
| Ethylbenzene                           | ND        |                        | 0.093              |             | mg/Kg | - Q. | 11/09/20 11:19 | 11/09/20 18:37 | 4        |
| m,p-Xylene                             | ND        |                        | 0.37               |             | mg/Kg | 192  | 11/09/20 11:19 | 11/09/20 18:37 | 1        |
| o-Xylene                               | ND        |                        | 0.19               |             | mg/Kg | 4    | 11/09/20 11:19 | 11/09/20 18:37 | 1        |
| Toluena                                | ND        |                        | 0.093              |             | mg/Kg | 0    | 11/09/20 11:19 | 11/09/20 18:37 | 1        |
| Kylenes, Total                         | ND        |                        | 0.56               |             | mg/Kg | -0.  | 11/09/20 11:19 | 11/09/20 18:37 | 1        |
| Surrogate                              | %Recovery | Qualifier              | Limits             |             |       |      | Prepared       | Analyzed       | Dil Fac  |
| 1,2-Dichloroethane-d4 (Surr)           | 116       |                        | 75-129             |             |       |      | 11/09/20 11:19 | 11/09/20 18:37 | 1        |
| 4-Bromofluorobenzene (Surr)            | 95        |                        | 76-122             |             |       |      | 11/09/20 11:19 | 11/09/20 18:37 | :1       |
| Dibromofluoromethane (Surr)            | 105       |                        | 80.120             |             |       |      | 11/09/20 11:19 | 11/09/20 18:37 | 1        |
| Toluene-d8 (Surr)                      | 95        |                        | 80.120             |             |       |      | 11/09/20 11:19 | 11/09/20 18:37 |          |

| Method: NWTPH-Dx - Northwest               | - Semi-V | olatile Petrol | eum Produ | icts (GC | 3)    |   |                |                |         |
|--|----------|----------------|-----------|----------|-------|---|----------------|----------------|---------|
| Analyte                                    | Result   | Qualifier      | RL        | MDL      | Unit  | D | Prepared       | Analyzed       | Dil Fac |
| Diesel Range Organics (DRO)<br>(C10-C25)   | 35       | (              | 9.9       |          | mgiKg |   |                | 11/06/20 17:05 | 1       |
| Residual Range Organics (RRO)<br>(C25-C36) | ND       |                | 25        |          | mg/Kg | 琼 | 11/06/20 11:56 | 11/06/20 17:05 | 1       |

|   | Surrogate         | %Recovery | Qualifier | Limits | Prepared       | Analyzed       | Dil Fac |
|---|-------------------|-----------|-----------|--------|----------------|----------------|---------|
|   | o-Terphenyl       | 82        |           | 50.150 | 11/06/20 11:56 | 11/06/20 17:05 | 1       |
| ļ | n-Triacontane-d62 | 90        |           | 50.150 | 11/06/20 11:56 | 11/06/20 17:05 | 4       |

## Client Sample ID: GTX-SAD-20

Date Collected: 10/29/20 13:59

Date Received: 10/30/20 10:55

Lab Sample ID: 590-14155-13 Matrix: Solid

Percent Solids: 94.9

Dil Fac

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| Method: 8260D - Volatile O | rganic Compou | inds by GC | MS    |     |       |     |                |                |
|----------------------------|---------------|------------|-------|-----|-------|-----|----------------|----------------|
| Analyte                    | Result        | Qualifier  | RL    | MDL | Unit  | D   | Prepared       | Analyzed       |
| Benzene                    | ND            |            | 0.019 |     | mg/Kg | -0  | 11/09/20 11:19 | 11/09/20 19:20 |
| Ethylbonzone.              | ND            |            | 0.097 |     | mg/Kg | 10  | 11/09/20 11:19 | 11/09/20 19:20 |
| m,p-Xylene                 | ND            |            | 0.39  |     | mg/Kg | ø.  | 11/09/20 11:19 | 11/09/20 19:20 |
| o-Xylene                   | ND            |            | 0.19  |     | mg/Kg | Ø.  | 11/09/20 11:19 | 11/09/20 19:20 |
| Toluene                    | ND            |            | 0.097 |     | mg/Kg | - 従 | 11/09/20 11:19 | 11/09/20 19:20 |

%Recovery Qualifier

88

| Xylenes, Total              | ND                 |              | 0.58     |        | mg/Kg | - 85 | 11/09/20 11:19 | 11/09/20 19:20 | 1       |
|-----------------------------|--------------------|--------------|----------|--------|-------|------|----------------|----------------|---------|
| Surrogate                   | %Recovery C        | Qualifier L  | imits    |        |       |      | Prepared       | Analyzed       | Dil Fac |
| 1,2-Dichloroethane-d4 (Sun) | 116                | 7            | 5.129    |        |       |      | 11/09/20 11:19 | 11/09/20 19:20 | 1       |
| 4-Bromofluorobenzene (Surr) | 88                 | 7            | 5-122    |        |       |      | 11/09/20 11:19 | 11/09/20 19:20 | 1       |
| Dibromofluoromethane (Surr) | 105                | 8            | 0_120    |        |       |      | 11/09/20 11:19 | 11/09/20 19:20 | 1       |
| Toluene-d8 (Surr)           | 99                 | 8            | 0-120    |        |       |      | 11/09/20 11:19 | 11/09/20 19:20 | 1       |
| Method: NWTPH-Gx - Nort     | hwest - Volatile I | Petroleum Pr | oducts ( | GC/MS) |       |      |                |                |         |
| Analyte                     | Result C           | Qualifier    | RL.      | MDL    | Unit  | D    | Prepared       | Analyzed       | Dil Fac |
|                             |                    |              |          |        |       |      | 11/09/20 11:19 | 11/09/20 19:20 |         |

| Limits     | Prepared       | Analyzed       | Dil Fac |
|------------|----------------|----------------|---------|
| 41.5 - 162 | 11/09/20 11:19 | 11/09/20 19:20 | 1       |

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| lient: Able Clean-Up Technolog<br>roject/Site: GTX/Top Tier                                 | ies, Inc  | Client                   | Sample I    | Result          | 5     |      |                | Job ID: 590-1                          | 4155-1  |     |
|---|-----------|--------------------------|-------------|-----------------|-------|------|----------------|--|---------|-----|
| Client Sample ID: GTX-SA<br>Date Collected: 10/29/20 13:59<br>Date Received: 10/30/20 10:55 | D-20      |                          |             |                 |       | La   |                | ID: 590-141<br>Matrix<br>Percent Solid | : Solid |     |
| Method: NWTPH-Dx - Northwe  |           | olatile Pet<br>Qualifier | roleum Prod | ucts (GC<br>MDL | *     | D    | Prepared       | Analyzed                               | Dil Fac |     |
| Diesel Range Organics (DRO)<br>(C10-C25)  | 1500      |                          | 10          |                 | mg/Kg | - 10 | 11/06/20 11:58 | 11/06/20 17:26                         | 4       | Ē   |
| Residual Range Organics (RRO)<br>(C25-C36)  | 35        |                          | 25          |                 | mgiKg | ¢    | 11/06/20 11:56 | 11/06/20 17:26                         | 1       |     |
| Surrogate   | %Recovery | Qualifier                | Limits      |                 |       |      | Prepared       | Analyzed                               | Dil Fac | EIN |
| o-Terphenyl   | 165       | X                        | 50-150      |                 |       |      | 11/06/20 11:56 | 11/06/20 17:26                         | 1       |     |
| n-Triacontane-d62   | 93        |                          | 50-150      |                 |       |      | 11/06/20 11:56 | 11/06/20 17:26                         | 1       |     |
|   |           |                          |             |                 |       |      |                |  |         |     |
|   |           |                          |             |                 |       |      |                |  |         |     |
|   |           |                          |             |                 |       |      |                |  |         | 0   |

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| ient: Able Clean-Up Technolo<br>oject/Site: GTX/Top Tier | ogies, Inc           | QC S             | ample          | Rest   | nts       |         |            |            | Job ID: 590-1                                       | 14155-1 |
|--|----------------------|------------------|----------------|--------|-----------|---------|------------|------------|---|---------|
| lethod: 8260D - Volatile                                 | o Organic C          | ompound          | is by GC       | /MS    |           |         |            |            |   |         |
| Lab Sample ID: MB 590-296<br>Matrix: Solid               | 29/1-A               |                  |                |        |           |         | Clie       | ent Sam    | ple ID: Method<br>Prep Type: T                      |         |
| Analysis Batch: 29625                                    |                      |                  |                |        |           |         |            |            | Prep Batch  | : 29629 |
|  | MB                   |                  |                |        |           |         |            |            |   |         |
| Analyte  |                      | Qualifier        | RL             |        | MDL Un    |         |            | repared    | Analyzed  | Dil Fac |
| Benzene  | ND                   |                  | 0.020          |        | -         | /Kg     |            | 9/20 11:18 |   | 1       |
| Ethylbenzene   | ND                   |                  | 0.10           |        |           | ı/Kg    |            | 9/20 11:18 |   | 1       |
| m,p-Xylene   | ND                   |                  | 0.40           |        | 21.00.000 | µКg     | a.a 1262 ( | 9/20 11:18 | er Garden militari                                  | ÷       |
| p-Xylene   | ND                   |                  | 0.20           |        | -         | y/Kg    |            | 9/20 11:18 |   | 1       |
| Toluene  | ND                   |                  | 0.10           |        |           | яKg     |            | 9/20 11:18 |   | 1       |
| Kylenes, Total   | ND                   |                  | 0.60           |        | mg        | µKg     | 11/0       | 9/20 11:18 | 11/09/20 11:47                                      | -1      |
|  | MB                   | MB               |                |        |           |         |            |            |   |         |
| Surrogate  | %Recovery            |                  | Limits         |        |           |         | P          | repared    | Analyzed  | Dil Fac |
| 1,2-Dichloroethane-d4 (Surr)                             | 115                  | wheeld where the | 75-129         |        |           |         |            | 9/20 11:18 | <ul> <li>communication and communication</li> </ul> | 1       |
| 4-Bromofluorobenzene (Surr)                              | 95                   |                  | 76-122         |        |           |         |            | 9/20 11:18 |   |         |
| Dibromofluoromethane (Surr)                              | 104                  |                  | 80.120         |        |           |         |            | 9/20 11:18 |   | 1       |
| Toluene-d8 (Surr)  | 97                   |                  | 80 - 120       |        |           |         | 11/0       | 9/20 11:18 | 11/09/20 11:47                                      | 1       |
|  |                      |                  |                |        |           |         |            |            |   |         |
| Lab Sample ID: LCS 590-29                                | 629/2-A              |                  |                |        |           | Clie    | nt Sa      | mple ID:   | Lab Control   |         |
| Matrix: Solid  |                      |                  |                |        |           |         |            |            | Prep Type: T  |         |
| Analysis Batch: 29625                                    |                      |                  |                |        |           |         |            |            | Prep Batch  | : 29629 |
|  |                      |                  | Spike          | LCS    | LCS       |         |            |            | %Rec.   |         |
| Analyte  |                      |                  | dded           |        | Qualifie  | or Unit | D          | %Rec       | Limits  |         |
| Benzene  |                      |                  | 0.500          | 0.504  |           | mg/Kg   |            | 101        | 76 - 129  |         |
| Ethylbenzene   |                      |                  | 0.500          | 0.507  |           | mg/Kg   |            | 101        | 77 - 133  |         |
| m,p-Xylene   |                      |                  | 0.500          | 0.511  |           | mg/Kg   |            | 102        | 78 - 130  |         |
| p-Xylene   |                      |                  | 0.500          | 0.491  |           | mg/Kg   |            | 98         | 77 - 129  |         |
| Toluene  |                      |                  | 0.500          | 0.514  |           | mg/Kg   |            | 103        | 77 - 131  |         |
|  | LCS LC               | \$               |                |        |           |         |            |            |   |         |
| Surrogate  | %Recovery Qu         |                  | inits          |        |           |         |            |            |   |         |
| 1,2-Dichloroethane-d4 (Surr)                             | 114                  |                  | 5.129          |        |           |         |            |            |   |         |
| 4-Bromofluarabenzene (Surr)                              | 94                   |                  | 5.122          |        |           |         |            |            |   |         |
| Dibromofluoromethane (Surr)                              | 105                  |                  | 0-120          |        |           |         |            |            |   |         |
| Toluene-d8 (Surr)  | 91                   |                  | 0-120          |        |           |         |            |            |   |         |
|  | ***                  |                  |                |        |           |         |            |            |   |         |
| Lab Sample ID: 590-14155-2                               | 2 MS                 |                  |                |        |           |         | 0          | lient Sa   | mple ID: GTX  | -SAG-9  |
| Matrix: Solid  |                      |                  |                |        |           |         |            |            | Prep Type: T  | otal/NA |
| Analysis Batch: 29625                                    |                      |                  |                |        |           |         |            |            | Prep Batch  | : 29629 |
|  | Sample Sar           | npie 1           | Spike          | MS     | MS        |         |            |            | %Rec.   |         |
| Analyte  | Result Qui           | alifier A        | dded           | Result | Qualifie  | ir Unit | D          | %Rec       | Limits  |         |
| Benzene  | ND                   |                  | 0.514          | 0.511  |           | mg/Kg   | - ÷        | -99        | 76-129  |         |
| Ethylbenzene.  | ND                   |                  | 0.514          | 0.512  |           | mg/Kg   | - 8        | 99         | 77133   |         |
| m,p-Xylene   | ND                   |                  | 0.514          | 0.510  |           | mg/Kg   | ÷.         | 99         | 78 - 130  |         |
| p-Xylene   | ND                   |                  | 0.514          | 0.496  |           | mg/Kg   | 10         | 96         | 77.129  |         |
| Toluene  | ND                   |                  | 0.514          | 0.497  |           | mg/Kg   | \$         | .97        | 77 - 131  |         |
|  | MS MS                |                  |                |        |           |         |            |            |   |         |
| Supposts   |                      | alillar. 13      | imits          |        |           |         |            |            |   |         |
| Surrogate<br>t 2-Dichlomethane-dd (Surr)                 | %Recovery Qui<br>118 |                  | mmes<br>5.129  |        |           |         |            |            |   |         |
| 1,2-Dichloroethane-d4 (Surr)                             |                      |                  |                |        |           |         |            |            |   |         |
| 4-Bromofluorobenzene (Surr)                              | 96<br>106            |                  | 5-122<br>0-120 |        |           |         |            |            |   |         |
| Dibromofluoromethane (Surr)                              |                      |                  |                |        |           |         |            |            |   |         |

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| ient: Able Clean-Up Techn  | ologies, Inc | Q                            | C Sampl        | e Resi  | ilts      |                |                 |             | Job ID:              | 590-14       | 155-1       |
|--|--------------|------------------------------|----------------|---------|-----------|----------------|-----------------|-------------|----------------------|--------------|-------------|
| oject/Site: GTX/Top Tier   |              | Comne                        | unde hu f      | CIME    | Contin    | und)           |                 |             |                      |              |             |
| ethod: 8260D - Volat   | ne Organio   | compo                        | unus by c      | scims ( | Contin    | ueu)           |                 |             |                      |              |             |
| Lab Sample ID: 590-1415<br>Matrix: Solid   | 5-2 MSD      |                              |                |         |           |                | C               | lient S     | ample ID:<br>Prep Ty | pe: Tot      | al/NA       |
| Analysis Batch: 29625  |              |                              |                |         |           |                |                 |             | Prep B               | atch:        |             |
|  |              | Sample                       | Spike          |         | MSD       | 44             | -               |             | %Rec.                |              | RPD         |
| Analyte<br>Benzene   | Result       | Qualifier                    | Added<br>0.514 | 0.516   | Qualifier | Unit           | D               | %Rec<br>100 | Limits<br>76_129     | RPD<br>1     | Limit<br>25 |
| Ethylbenzene   | ND ND        |                              | 0.514          | 0.540   |           | mg/Kg<br>mg/Kg | 4<br>10         | 105         | 77 - 133             | 5            | 25          |
| n,p-Xylene   | ND           |                              | 0.514          | 0.547   |           | mg/Kg          | õ               | 101         | 78 - 130             | -2           | 23          |
| o.pr.xylene  | ND           |                              | 0.514          | 0.500   |           | mg/Kg          | n na star<br>An | 97          | 77 - 129             | ····î        | 25          |
| loluene  | ND           |                              | 0.514          | 0.504   |           | mg/Kg          | - ~ ~           | 96          | 77 - 131             | -            | 25          |
| 010016   | 140          |                              | 0.214          | 9-204   |           | nging          | 4               | -90         | 14.9.1951            | ,            | 20          |
|  | MSD          | MSD                          |                |         |           |                |                 |             |                      |              |             |
| Surrogate  | %Recovery    | Qualifier                    | Limits         |         |           |                |                 |             |                      |              |             |
| t,2-Dichloroethane-d4 (Sun)  | 716          |                              | 75.129         |         |           |                |                 |             |                      |              |             |
| 1-Bromofluorobenzene (Surr)  | 94           |                              | 76-122         |         |           |                |                 |             |                      |              |             |
| Dibromofluoromethane (Surr)  | 108          |                              | 80.120         |         |           |                |                 |             |                      |              |             |
| loluene-d8 (Sun)   | 91           |                              | 80-120         |         |           |                |                 |             |                      |              |             |
| ab Sample ID: 590-1415   | 5-1 DII      |                              |                |         |           |                | 0               | lient S     | ample ID:            | GTX-S        | 46.8        |
| Matrix: Solid  |              |                              |                |         |           |                |                 | nein o      | Prep Ty              |              |             |
| Analysis Batch: 29625  |              |                              |                |         |           |                |                 |             | Prep B               |              |             |
| analysis parent 25053  | Sample       | Sample                       |                | DP      | DU        |                |                 |             | Tieb b               | -street to a | RPD         |
| Analyte  | Result       | Qualifier                    |                | Result  | - T.T     | Unit           | Þ               |             |                      | RPD          | Limit       |
| Benzene  | ND           |                              |                | ND      |           | mg/Kg          | - 5             |             |                      | NC           | 25          |
| Ethylbenzene   | ND           |                              |                | ND      |           | mg/Kg          |                 |             |                      | NC           | 25          |
| n,p-Xylene   | ND           |                              |                | ND      |           | mg/Kg          | - 6-            |             |                      | NC           | 23          |
| -Xylene  | ND           |                              |                | ND      |           | mg/Kg          | 7<br>12         |             |                      | NC           | 25          |
| foluene.   | ND           |                              |                | ND      |           | mg/Kg          | - 0             |             |                      | NC           | 25          |
| (ylenes, Total   | ND           |                              |                | ND      |           | mg/Kg          | - ő             |             |                      | NC           | 25          |
| And a second sec |              |                              |                |         |           |                |                 |             |                      |              |             |
| and the state  | DU           |                              | in the         |         |           |                |                 |             |                      |              |             |
| Surrogate  | %Recovery    | Qualifier                    | Limits         |         |           |                |                 |             |                      |              |             |
| 1,2-Dichloroethane-d4 (Surr)   | 112          |                              | 75-129         |         |           |                |                 |             |                      |              |             |
| I-Bromofluorobenzene (Surr)  | 95           |                              | 76.122         |         |           |                |                 |             |                      |              |             |
| Dibromofluoromethane (Surr)  | 106          |                              | 80-120         |         |           |                |                 |             |                      |              |             |
| Toluene-d8 (Surr)  | 97           |                              | 80-120         |         |           |                |                 |             |                      |              |             |
| Lab Sample ID: 590-1415<br>Matrix: Solid   | 5-7 DU       |                              |                |         |           |                | Clie            | nt San      | ple ID: G<br>Prep Ty | pe: Tot      | al/NA       |
| Analysis Batch: 29625  |              |                              |                |         |           |                |                 |             | Prep B               | atch:        |             |
| . Suite a  |              | Sample                       |                |         | DU        | an thi         |                 |             |                      |              | RPD         |
| Analyte  | Result       | Qualifier                    |                | Result  | Qualifier | Unit           | D               |             |                      | RPD          | Limit       |
| Benzene  | ND           |                              |                | ND      |           | mg/Kg          | *               |             |                      | NC           | 25          |
| thylberizene   | ND           |                              |                | ND      |           | mg/Kg          | 8               |             |                      | NG           | 25          |
| n,p-Xylene   | ND           |                              |                | ND      |           | mg/Kg          | 臣               |             |                      | NC           | 23          |
| Xylene   | ND           |                              |                | ND      |           | mg/Kg          | 32              |             |                      | NC           | 25          |
| foluene<br>Glasse Total  | ND           |                              |                | ND      |           | mg/Kg          | 0               |             |                      | NC           | 25          |
| Vilenes, Total   | ND           |                              |                | ND      |           | mg/Kg          | \$              |             |                      | NÇ           | 25          |
|  | DU           | DU                           |                |         |           |                |                 |             |                      |              |             |
| Surrogate  | %Recovery    | Qualifier                    | Limits         |         |           |                |                 |             |                      |              |             |
| 1,2-Dichloroethane-d4 (Sum)  | 119          | Marcal Constant and a second | 75-129         |         |           |                |                 |             |                      |              |             |
| 4-Bromofluoroberizene (Surr)   | 96           |                              | 76.122         |         |           |                |                 |             |                      |              |             |
| Dibromofluoromethane (Sum)   | 102          |                              | 80.120         |         |           |                |                 |             |                      |              |             |
|  |              |                              |                |         |           |                |                 |             |                      |              |             |

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|  |              |       | QC  | Samp           | le          | Resu   | ılts   |        |        |      |  |                      |                                       |              |         |
|--|--------------|-------|---|----------------|-------------|--------|--------|--------|--------|------|--|----------------------|---------------------------------------|--------------|---------|
| lient: Able Clean-Up Techno<br>roject/Site: GTX/Top Tier           | ologies, Inc |       |   |                |             |        |        |        |        |      |  |                      | Job ID: 59                            | 0-14         | 155-1   |
| lethod: NWTPH-Gx - N   | Northwest    | - V   | /olatile  | Petrole        | um          | Prod   | luct   | s (G   | C/MS   | S)   |  |                      |                                       |              |         |
| Lab Sample ID: MB 590-29<br>Matrix: Solid                          | 629/1-A      |       |   |                |             |        |        |        |        |      | Clie   | nt Sam               | ple ID: Meti                          |              |         |
| Analysis Batch: 29624  |              |       |   |                |             |        |        |        |        |      |  |                      | Prep Type<br>Prep Bat                 |              |         |
| Anarysis Batch. 25024  |              | мв    | MB  |                |             |        |        |        |        |      |  |                      | Frep bai                              | <b>99115</b> | 20020   |
| Analyte  | Re           |       | Qualifier   |                | RL          | ,      | MDL    | Unit   |        | D    | Pr   | epared               | Analyzed                              | 1            | Dil Fac |
| Basoline   |              | ND    | - Coloring and  |                | 5.0         |        |        | mg/K   | g      |      |  | 0/20 11:18           | manufacture include the second        | na in        | 1       |
|  |              |       |   |                |             |        |        | -      | -      |      |  |                      |                                       |              |         |
| Surrogate  | %Reco        | MB    |   | Limi           |             |        |        |        |        |      | De   | dia and a            | 4 minitesta                           | ,            | Dil Fac |
| urrogate<br>I-Bromofluorobenzene (Surr)                            | 26/00C01     | 95    | A. 1. 1. 1. 1. 1.   | 41.5-1         | - A - A     |        |        |        |        |      |  | epared<br>9/20 11:18 | Analyzed<br>11/09/20 11               | _            | UII FAG |
| -biraninininininininininininininininininin                         |              | 40    |   | 147.44=1       | 92          |        |        |        |        |      | 2.0993   | 10237 11.10          | (4/08/232.17)                         | <i></i>      | ,       |
| ab Sample ID: LCS 590-2<br>Matrix: Solid                           | 9629/3-A     |       |   |                |             |        |        |        | CI     | ient | San  | nple ID:             | Lab Contr<br>Prep Type                | ; To         | tal/NA  |
| Analysis Batch: 29624  |              |       |   |                |             |        |        |        |        |      |  |                      | Prep Bat                              | ch:          | 29629   |
| and the  |              |       |   | Spike<br>Added |             | Result | LCS    |        | Unit   |      | D  | %Rec                 | %Rec.<br>Limits                       |              |         |
| Unalyte<br>Sasoline  | 1            |       |   | Added<br>50.0  |             | 60.8   | uua    | DTHEF  | mg/Kg  |      | 5  | undersided. we       | Limits<br>74.4 - 124                  |              |         |
| estevel 16   |              |       |   | 00.0           |             | 00.0   |        |        | -m9ing |      |  | 144 1                | 4.4 - 164                             |              |         |
|  | LCS          |       |   |                |             |        |        |        |        |      |  |                      |                                       |              |         |
| Surrogate  | %Recovery    | Qui   | and the second se | Limits         |             |        |        |        |        |      |  |                      |                                       |              |         |
| Bromofluorobenzene (Surr)  | 93           |       | 4   | 1.5.162        |             |        |        |        |        |      |  |                      |                                       |              |         |
| ab Sample ID: 590-14155<br>Matrix: Solid                           | -1 DU        |       |   |                |             |        |        |        |        |      | С  | lient Sa             | mple ID: G<br>Prep Type               |              |         |
| Analysis Batch: 29624  |              |       |   |                |             |        |        |        |        |      |  |                      | Prep Bat                              | ch:          | 29629   |
|  | Sample       | San   | nple  |                |             | DU     | DU     |        |        |      |  |                      |                                       |              | RPD     |
| inalyte  | Result       | Qua   | slifier   |                |             | Result | Qua    | lifier | Unit   |      | D  |                      |                                       | RPD          | Limit   |
| lasoline   | ND           |       |   |                |             | ND     |        |        | mg/Kg  | ÷    | Q.   |                      |                                       | NC           | 32.3    |
|  | DU           | DU    |   |                |             |        |        |        |        |      |  |                      |                                       |              |         |
| Surrogate  | %Recovery    | Qui   | ullier  | Limits         |             |        |        |        |        |      |  |                      |                                       |              |         |
| Bromofluorobenzene (Surr)  | 95           |       | 4   | 11.5 - 162     |             |        |        |        |        |      |  |                      |                                       |              |         |
| ethod: NWTPH-Dx - N  | Vorthwest    | - S   | iemi-Vo   | latile P       | etro        | oleun  | n Pr   | odu    | cts (  | GC)  | Ì  |                      |                                       |              |         |
| Lab Sample ID: MB 590-29<br>Matrix: Solid<br>Analysis Batch: 29611 | 9610/1-A     |       |   |                |             |        |        |        |        |      | Clie   | nt Sam               | ple ID: Meti<br>Prep Type<br>Prep Bat | : To         | tal/NA  |
|  |              |       | MB  |                |             |        |        |        |        |      |  | A. 4. M              |                                       |              |         |
| nalyte   | Re           |       | Qualifier   |                | RL          |        | MDL.   |        |        | D    |  | epared               | Analyzed                              |              | Dil Fac |
| itesel Range Organics (DRO)<br>C10-C25)                            |              | ND    |   |                | 10          |        |        | mg/K   | 9      |      | 11/06  | 5/20 11:56           | 11/06/20 13                           | 37           | 3       |
| tesidual Range Organics (RRO)<br>C25-C36)                          |              | ND    |   |                | 25          |        |        | mg/K   | ą      |      | 11/08  | 5/20 11:56           | 11/06/20 13                           | 37           | 1       |
|  |              | 11110 | MB  |                |             |        |        |        |        |      |  |                      |                                       |              |         |
| iurrogate  | %Reco        |       | Qualifier   | Limi           | Constant of |        |        |        |        |      | - and the second s | epared               | Analyzed                              | Access 14    | Dil Fac |
| Terphenyl  |              | 77    |   | 50-1           |             |        |        |        |        |      |  |                      | 11/06/20 13                           |              | 1       |
| -Triacontane-d62   |              | 86    |   | 50.1           | 50          |        |        |        |        |      | 11/0   | 5/20 11:56           | 11/06/20 13                           | 37           |         |
| ab Sample ID: LCS 590-2<br>Matrix: Solid                           | 9610/2-A     |       |   |                |             |        |        |        | CI     | ient | San  | nple ID:             | Lab Contr<br>Prep Type                | : To         | tal/NA  |
| Analysis Batch: 29611  |              |       |   | -              |             | 1.00   | مندر و |        |        |      |  |                      | Prep Bat                              | ch:          | 29610   |
|  |              |       |   | Spike          |             |        | LCS    |        |        |      |  | il maa               | %Rec.                                 |              |         |
| Inalyte  |              |       |   | Added          |             | Result | qua    | otiér  | Unit   |      | D  | %Rec                 | Limits                                |              |         |
| Diesel Range Organics (DRO)<br>(C10-C25)                           |              |       |   | 66.7           |             | 62.1   |        |        | mg/Kg  |      |  | 93                   | 50 - 150                              |              |         |

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|  |              | Q             | C Sampl     | e Resi  | ilts      |         |       |         |  |       |
|--|--------------|---------------|-------------|---------|-----------|---------|-------|---------|--|-------|
| Client: Able Clean-Up Techno<br>Project/Site: GTX/Top Tier         | ologies, Inc |               | •           |         |           |         |       |         | Job ID: 590-14   | 155-1 |
| Method: NWTPH-Dx - N   | orthwest     | - Semi-       | /olatile Pe | troleun | n Produ   | icts (G | C) (C | ontin   | ued)   |       |
| Lab Sample ID: LCS 590-2<br>Matrix: Solid<br>Analysis Batch: 29611 | 9610/2-A     |               | Spike       |         | LCS       | Clie    | nt Sa |         | : Lab Control Sa<br>Prep Type: Tot<br>Prep Batch: 3<br>%Rec. | al/NA |
| Analyte  |              |               | Added       |         | Qualifier | Unit    | D     | %Rec    | Limits   |       |
| Residual Range Organics (RRO)<br>(C25-C36)                         |              |               | 66.7        | 65.4    |           | mg/Kg   |       | 98      | 50.150   |       |
|  | LCS          | LCS           |             |         |           |         |       |         |  |       |
| Surrogate  | %Recovery    | Qualifier     | Limits      |         |           |         |       |         |  | 1     |
| o-Terphenyl  | 92           | 5.700 million | 50-150      |         |           |         |       |         |  |       |
| n-Triacontarie-d62   | 103          |               | 50.150      |         |           |         |       |         |  |       |
| Lab Sample ID: 590-14155<br>Matrix: Solid<br>Analysis Batch: 29611 | -7 DU        |               |             |         |           |         | Clie  | ent San | ple ID: GTX-SA<br>Prep Type: Tot<br>Prep Batch: 2            | al/NA |
| Constant and a second second                                       | Sample       | Sample        |             | DU      | DU        |         |       |         |  | RPD   |
| Analyte  | Result       | Qualifier     |             | Result  | Qualifier | Unit    | D     |         | RPD  | Limit |
| Diesel Range Organics (DRO)<br>(C10-C25)                           | 17           |               |             | 17.7    |           | mg/Kg   | - ÷   |         | 2  | 40    |
| Residual Range Organics (RRO)<br>(C25-C36)                         | ND           |               |             | ND      |           | mg/Kg   | ģ     |         | 15   | 40    |
|  | DU           | DU            |             |         |           |         |       |         |  |       |
| Surrogate  | %Recovery    | Qualifier     | Limits      |         |           |         |       |         |  |       |
| o-Terphenyl  | 78           |               | 50-150      |         |           |         |       |         |  |       |
| n-Triacontane-d62  | .68          |               | 50-150      |         |           |         |       |         |  |       |

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| lient: Able Cl<br>roject/Site: G  | TX/Top Tier  |  |     |   |   |   |  |  |  |   |
|---|--|--|-----|---|---|---|--|--|--|---|
| Client Sam  | d: 10/28/20 1  | 1:40   |     |   |   |   | L  | ab Sample  |  | -14155-1<br>atrix: Solid  |
| Prep Type   | Batch<br>Type  | Batch<br>Method  | Run | Dil<br>Factor   | Initial<br>Amount   | Final<br>Amount   | Batch<br>Number  | Prepared<br>or Analyzed  | Analyst  | Lab   |
| Total/NA  | Analysis   | Moisture   |     | -1  |   |   | 29553  | 11/02/20 19:49   | NM   | TAL SPK   |
| Client Sam  |  | V SAC 9  |     |   |   |   | 1  | ab Sample  | 10. 500  | 44455 4   |
| Date Collecte   | d: 10/28/20 1  | 1:40   |     |   |   |   |  |  | Ma   | atrix: Solid<br>olids: 95.7   |
| Prep Type   | Batch<br>Type  | Batch<br>Method  | Run | Dil<br>Factor   | Initial<br>Amount   | Final<br>Amount   | Batch<br>Number  | Prepared<br>or Analyzed  | Analyst  | Lab   |
| Total/NA  | Prep   | 5035   | Run | Pactor  | 11.382 g  | 10 mL   | 29629  | 11/09/20 11:19   | JSP  | TAL SPK   |
| Total/NA  | Analysis   | 8260D  |     | 1   | 0.86 mL   | 43 mL   | 29625  | 11/09/20 12:52   |  | TAL SPK   |
| Total/NA  |  | 5035   |     |   |   | 10 mL   | 29629  | 11/09/20 12:02   |  | TAL SPK   |
| Total/NA  | Prep<br>Analysis   | 5035<br>NWTPH-Gx   |     | -1  | 11.382 g<br>0.86 mL   | 43 mL   | 29629  | 11/09/20 11:19   |  | TAL SPK   |
| Tritak I W  | write grants   | PRETERING.   |     |   | 0.00 116  | 10.08   | 40000  |  |  |   |
| Client Sam<br>Date Collecte<br>Date Receive   | d: 10/28/20 1  | 2:01   |     |   |   |   | L  | ab Sample  |  | -14155-2<br>atrix: Solid  |
| -   |  |  |     |   |   |   |  |  |  |   |
|   | Batch  | Batch  |     | Dil   | Initial   | Final   | Batch  | Prepared   |  |   |
| Prep Type   | Batch<br>Type  | Batch<br>Method  | Run | Dil<br>Factor   | Initial<br>Amount   | Final<br>Amount   | Batch<br>Number  | Prepared<br>or Analyzed  | Analyst  | Lab   |
| Total/NA<br>Client Sam<br>Date Collecte   | Type<br>Analysis<br>ple ID: GT2<br>d: 10/28/20 1   | Method<br>Moisture<br>X-SAG-9<br>2:01  | Run | , - · · ·   | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1  | 1.10,201  | Number<br>29553  | or Analyzed<br>11/02/20 19:49<br>ab Sample   | NMI<br>ID: 590<br>Ma   | TAL SPK<br>I-14155-2<br>atrix: Solid  |
| Total/NA  | Type<br>Analysis<br>ple ID: GT2<br>d: 10/28/20 1   | Method<br>Moisture<br>X-SAG-9<br>2:01  | Run | Factor  | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1  | 1.10,201  | Number<br>29553  | or Analyzed<br>11/02/20 19:49<br>ab Sample   | NMI<br>ID: 590<br>Ma   | TAL SPK   |
| Total/NA<br>Client Sam<br>Date Collecte   | Type<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/30/20 1  | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55  | Run | Factor<br>1   | Amount  | Amount  | Number<br>29553  | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P  | NMI<br>ID: 590<br>Ma   | TAL SPK<br>I-14155-2<br>atrix: Solid  |
| Total/NA<br>Client Sam<br>Date Collecte<br>Date Received  | Type<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/30/20 1<br>Batch   | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch   |     | Factor<br>1<br>Dil  | Amount  | Amount  | Number<br>29553<br>L.<br>Batch   | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>Prepared   | NMI<br>ID: 590<br>Ma<br>ercent S   | TAL SPK<br>-14155-2<br>atrix: Solid<br>olids: 96.5  |
| Total/NA<br>Client Sam<br>Date Collecte<br>Date Received<br>Prep Type   | Type<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/30/20 1<br>Batch<br>Type   | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch<br>Method   |     | Factor<br>1<br>Dil  | Amount<br>Initial<br>Amount   | Amount<br>Final<br>Amount   | Number<br>29553<br>L.<br>Batch<br>Number   | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed   | NMI<br>ID: 590<br>Ma<br>ercent S<br>Analyst<br>JSP   | TAL SPK<br>-14155-2<br>atrix: Solid<br>olids: 96.5<br>Lab   |
| Total/NA<br>Client Sam<br>Date Collecte<br>Date Receive<br>Prep Type<br>Total/NA  | Type<br>Analysis<br>ple ID: GT2<br>d: 10/28/20 1<br>d: 10/30/20 1<br>Batch<br>Type<br>Prep   | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch<br>Method<br>5035   |     | Factor<br>1<br>Dil<br>Factor  | Amount<br>Initial<br>Amount<br>10.432 g   | Amount<br>Final<br>Amount<br>10 mL  | Number<br>29553<br>L.<br>Batch<br>Number<br>29629  | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/09/20 11:19   | NMI<br>ID: 590<br>Ma<br>ercent S<br>Analyst<br>JSP<br>JSP  | TAL SPK<br>-14155-2<br>atrix: Solid<br>olids: 96.5<br>Lab<br>TAL SPK  |
| Total/NA<br>Client Sam<br>Date Collecte<br>Date Receiver<br>Prep Type<br>Total/NA<br>Total/NA   | Type<br>Analysis<br>ple ID: GT2<br>d: 10/28/20 1<br>d: 10/30/20 1<br>Batch<br>Type<br>Prep<br>Analysis   | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch<br>Method<br>5035<br>8260D  |     | Factor<br>1<br>Dil<br>Factor  | Amount<br>Initial<br>Amount<br>10.432 g<br>0.86 mL  | Final<br>Amount<br>10 mL<br>43 mL   | Number<br>29553<br>L.<br>Batch<br>Number<br>29629<br>29625   | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/09/20 11:19<br>11/09/20 13:35   | NMI<br>ID: 590<br>Ma<br>ercent S<br>Analyst<br>JSP<br>JSP<br>JSP   | TAL SPK<br>-14155-2<br>atrix: Solid<br>olids: 96.5<br>Lab<br>TAL SPK<br>TAL SPK   |
| Total/NA<br>Client Sam<br>Date Collecte<br>Date Receive<br>Prep Type<br>Total/NA<br>Total/NA<br>Total/NA  | Type<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/28/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1   | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-10<br>2:15  |     | Factor<br>1<br>Dil<br>Factor<br>1   | Amount<br>Initial<br>Amount<br>10.432 g<br>0.86 mL<br>10.432 g  | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL  | Number<br>29553<br>L.<br>Batch<br>Number<br>29629<br>29625<br>29629<br>29629<br>29624  | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/09/20 11:19<br>11/09/20 13:35<br>11/09/20 11:19   | NMI<br>ID: 590<br>Ma<br>ercent S<br>Analyst<br>JSP<br>JSP<br>JSP<br>JSP<br>ID: 590   | TAL SPK<br>-14155-2<br>strix: Solid<br>olids: 96.5<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK  |
| Total/NA<br>Client Sam<br>Date Collecte<br>Date Receiver<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Sam<br>Date Collecte   | Type<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/28/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1   | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-10<br>2:15  |     | Factor<br>1<br>Dil<br>Factor<br>1   | Amount<br>Initial<br>Amount<br>10.432 g<br>0.86 mL<br>10.432 g  | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL  | Number<br>29553<br>L.<br>Batch<br>Number<br>29629<br>29625<br>29629<br>29629<br>29624  | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>Prepared<br>or Analyzed<br>11/09/20 13:35<br>11/09/20 13:35  | NMI<br>ID: 590<br>Ma<br>ercent S<br>Analyst<br>JSP<br>JSP<br>JSP<br>JSP<br>ID: 590   | TAL SPK<br>-14155-2<br>atrix: Solid<br>olids: 96.5<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-3  |
| Total/NA<br>Client Samj<br>Date Collecte<br>Date Receiver<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samj<br>Date Collecte<br>Date Receiver<br>Prep Type   | Type<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/30/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/30/20 1<br>Batch<br>Type   | Method<br>Moisture<br>2:01<br>0:55<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-10<br>2:15<br>0:55  |     | Factor<br>1<br>Dil<br>Factor<br>1<br>1<br>Dil<br>Factor                           | Amount<br>Initial<br>Amount<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL   | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL                                       | Number<br>29553<br>L.<br>Batch<br>Number<br>29629<br>29629<br>29629<br>29629<br>29624<br>L.<br>Batch<br>Number   | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/09/20 11:19<br>11/09/20 13:35<br>11/09/20 13:35<br>ab Sample<br>Prepared<br>or Analyzed   | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>Analyst  | TAL SPK<br>-14155-2<br>atrix: Solid<br>olids: 96.5<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>I-14155-3<br>atrix: Solid<br>Lab                     |
| Total/NA<br>Client Sam<br>Date Collecte<br>Date Receive<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Sam<br>Date Collecte<br>Date Receive  | Type<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/30/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/30/20 1<br>Batch   | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-10<br>2:15<br>0:55<br>Batch   | Run | Factor<br>1<br>Dil<br>Factor<br>1<br>1<br>1<br>Dil<br>Dil                         | Amount<br>Initial<br>Amount<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL   | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final                              | Number<br>29553<br>L<br>Batch<br>Number<br>29629<br>29625<br>29629<br>29624<br>L<br>Batch  | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>Prepared<br>or Analyzed<br>11/09/20 13:35<br>11/09/20 13:35<br>ab Sample<br>Prepared   | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma  | TAL SPK<br>-14155-2<br>atrix: Solid<br>olids: 96.5<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-3<br>atrix: Solid  |
| Total/NA<br>Client Samj<br>Date Collecte<br>Date Receiver<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samj<br>Date Collecte<br>Date Receiver<br>Prep Type   | Type<br>Analysis<br>ple ID: GT2<br>d: 10/28/20 1<br>d: 10/28/20 1<br>d: 10/30/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT2<br>d: 10/28/20 1<br>Batch<br>Type<br>Analysis<br>ple ID: GT2<br>d: 10/28/20 1   | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-10<br>2:15<br>X-SAG-10<br>2:15  | Run | Factor<br>1<br>Dil<br>Factor<br>1<br>1<br>Dil<br>Factor                           | Amount<br>Initial<br>Amount<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL   | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final                              | Number<br>29553<br>L<br>Batch<br>Number<br>29629<br>29629<br>29629<br>29624<br>L<br>L<br>Batch<br>Number<br>29553                                      | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>ab Sample<br>Prepared<br>or Analyzed<br>11/02/20 19:49<br>ab Sample  | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>ID: 590<br>Ma                                      | TAL SPK<br>-14155-2<br>atrix: Solid<br>olids: 96.5<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-3<br>atrix: Solid<br>Lab<br>TAL SPK                                 |
| Total/NA<br>Client Sam<br>Date Collecte<br>Date Receiver<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Sam<br>Date Collecte<br>Date Receiver<br>Total/NA<br>Client Sam<br>Date Collecte   | Type<br>Analysis<br>ple ID: GT2<br>d: 10/28/20 1<br>d: 10/28/20 1<br>d: 10/30/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT2<br>d: 10/28/20 1<br>Batch<br>Type<br>Analysis<br>ple ID: GT2<br>d: 10/28/20 1   | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-10<br>2:15<br>X-SAG-10<br>2:15  | Run | Factor<br>1<br>Dil<br>Factor<br>1<br>1<br>Dil<br>Factor                           | Amount<br>Initial<br>Amount<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL   | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final                              | Number<br>29553<br>L<br>Batch<br>Number<br>29629<br>29629<br>29629<br>29624<br>L<br>L<br>Batch<br>Number<br>29553                                      | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>ab Sample<br>Prepared<br>or Analyzed<br>11/02/20 19:49<br>ab Sample  | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>ID: 590<br>Ma                                      | TAL SPK<br>-14155-2<br>atrix: Solid<br>olids: 96.5<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-3<br>atrix: Solid<br>Lab<br>TAL SPK                                 |
| Total/NA<br>Client Sam<br>Date Collecte<br>Date Receiver<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Sam<br>Date Collecte<br>Date Receiver<br>Total/NA<br>Client Sam<br>Date Collecte   | Type<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/28/20 1<br>d: 10/30/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/28/20 1<br>d: 10/28/20 1<br>d: 10/28/20 1<br>d: 10/28/20 1<br>d: 10/28/20 1   | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-10<br>2:15<br>0:55<br>Batch<br>Method<br>Moisture<br>X-SAG-10<br>2:15<br>0:55   | Run | Factor<br>1<br>Dil<br>Factor<br>1<br>1<br>Sactor<br>1                             | Amount<br>Initial<br>Amount<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL                        | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final<br>Amount                    | Number<br>29553<br>L.<br>Batch<br>Number<br>29629<br>29629<br>29629<br>29629<br>29624<br>L<br>Batch<br>Number<br>29553<br>L                            | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>ab Sample<br>Prepared<br>or Analyzed<br>11/02/20 19:49<br>ab Sample  | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>ID: 590<br>Ma                                      | TAL SPK<br>-14155-2<br>atrix: Solid<br>olids: 96.5<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-3<br>atrix: Solid<br>Lab<br>TAL SPK                                 |
| Total/NA<br>Client Samj<br>Date Collecte<br>Date Receiver<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samj<br>Date Collecte<br>Date Receiver<br>Total/NA<br>Client Samj<br>Date Collecte<br>Date Collecte<br>Date Receiver  | Type<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/28/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/28/20 1<br>Batch<br>Type<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/28/20 1<br>d: 10/28/20 1<br>d: 10/28/20 1<br>d: 10/28/20 1   | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-10<br>2:15<br>0:55<br>Batch<br>Method<br>Moisture<br>X-SAG-10<br>2:15<br>0:55<br>Batch<br>Method                          | Run | Factor<br>1<br>Dil<br>Factor<br>1<br>1<br>Dil<br>Factor<br>1<br>Dil<br>Dil<br>Dil | Amount<br>Initial<br>Amount<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL                        | Amount<br>Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final<br>Amount          | Number<br>29553<br>L<br>Batch<br>Number<br>29629<br>29629<br>29629<br>29624<br>L<br>Batch<br>Number<br>29553<br>L                                      | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>ab Sample<br>Prepared<br>or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P   | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>ID: 590<br>Ma<br>ercent S<br>Analyst               | TAL SPK<br>-14155-2<br>atrix: Solid<br>olids: 96.5<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-3<br>atrix: Solid<br>Lab<br>TAL SPK<br>-14155-3<br>atrix: Solid<br>olids: 95.1 |
| Total/NA<br>Client Sam<br>Date Collecte<br>Date Receiver<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Sam<br>Date Collecte<br>Date Receiver<br>Total/NA<br>Client Sam<br>Date Collecte<br>Date Collecte<br>Date Collecte<br>Date Collecte<br>Date Collecte<br>Date Collecte<br>Date Collecte | Type<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/28/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>ple ID: GT)<br>d: 10/28/20 1<br>d: 10/28/ | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-10<br>2:15<br>0:55<br>Batch<br>Method<br>Moisture<br>X-SAG-10<br>2:15<br>0:55<br>Batch<br>Method         | Run | Factor<br>1<br>Dil<br>Factor<br>1<br>1<br>Dil<br>Factor<br>1<br>Dil<br>Dil<br>Dil | Amount<br>Initial<br>Amount<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL<br>Initial<br>Amount   | Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final<br>Amount                    | Number<br>29553<br>L<br>Batch<br>Number<br>29629<br>29625<br>29629<br>29624<br>L<br>Batch<br>Number<br>29553<br>L<br>Batch<br>Number                   | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/09/20 13:35<br>11/09/20 13:35<br>11/09/20 13:35<br>ab Sample<br>Prepared<br>or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed  | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>ID: 590<br>Ma<br>ercent S<br>Analyst<br>JSP        | TAL SPK<br>-14155-2<br>strix: Solid<br>olids: 96.5<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-3<br>atrix: Solid<br>olids: 95.1<br>Lab                             |
| Total/NA<br>Client Sam<br>Date Collecte<br>Date Receiver<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Sam<br>Date Collecte<br>Date Receiver<br>Prep Type<br>Total/NA<br>Client Sam<br>Date Collecte<br>Date Receiver<br>Prep Type<br>Total/NA  | Type           Analysis           pie ID: GT)           d: 10/28/20 1           d: 10/30/20 1           Batch           Type           Prep           Analysis           pie ID: GT)           Analysis           Prep           Analysis           pie ID: GT)           d: 10/28/20 1           d: 10/30/20 1           Batch           Type           Analysis           pie ID: GT)           d: 10/28/20 1           d: 10/30/20 1           Batch           Type           Analysis  | Method<br>Moisture<br>X-SAG-9<br>2:01<br>0:55<br>Batch<br>Method<br>5035<br>8260D<br>5035<br>8260D<br>5035<br>NWTPH-Gx<br>X-SAG-10<br>2:15<br>0:55<br>Batch<br>Method<br>Moisture<br>X-SAG-10<br>2:15<br>0:55<br>Batch<br>Method<br>5035 | Run | Factor<br>1<br>Dil<br>Factor<br>1<br>t<br>Dil<br>Factor<br>1<br>Dil<br>Factor     | Amount<br>Initial<br>Amount<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL<br>10.432 g<br>0.86 mL | Amount<br>Final<br>Amount<br>10 mL<br>43 mL<br>10 mL<br>43 mL<br>Final<br>Amount<br>10 mL | Number<br>29553<br>L<br>Batch<br>Number<br>29629<br>29629<br>29629<br>29629<br>29624<br>L<br>Batch<br>Number<br>29553<br>L<br>Batch<br>Number<br>29553 | or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/02/20 11:19<br>11/09/20 13:35<br>11/09/20 13:35<br>ab Sample<br>Prepared<br>or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/02/20 19:49<br>11/02/20 19:49<br>11/02 | NMI<br>ID: 590<br>Ma<br>ercent S<br>JSP<br>JSP<br>JSP<br>ID: 590<br>Ma<br>ID: 590<br>Ma<br>ercent S<br>Analyst<br>JSP<br>JSP | TAL SPK<br>-14155-2<br>atrix: Solid<br>olids: 96.5<br>Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-3<br>atrix: Solid<br>olids: 95.1<br>Lab<br>TAL SPK                             |

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#### Lab Chronicle Client: Able Clean-Up Technologies, Inc. Job ID: 590-14155-1 Project/Site: GTX/Top Tier Client Sample ID: GTX-SAG-11 Lab Sample ID: 590-14155-4 Date Collected: 10/28/20 12:40 Matrix: Solid Date Received: 10/30/20 10:55 Dil Final Batch Batch Batch Initial Prepared Prep Type Method Number or Analyzed Lab Type Run Factor Amouni Amount Analyst 11/02/20 19:49 NMI Total/NA Analysis Moisture 4 29553 TAL SPK Lab Sample ID: 590-14155-4 Client Sample ID: GTX-SAG-11 Date Collected: 10/28/20 12:40 Matrix: Solid Date Received: 10/30/20 10:55 Percent Solids: 95.8 Batch Batch Dil Initial Final Batch Prepared Prep Type Method Number or Analyzed Type Run Factor Amount Amount Analyst Lab Total MA Prep 5035 9.688 g 10 mL 29629 11/09/20 11:19 JSP TAL SPK Total/NA Analysis 8260D 0.86 mL 43 mL 29625 11/09/20 15:23 JSP TAL SPK Total/NA Prep 5035 9.688 o 10 ml 29629 11/09/20 11:19 JSP TAL SPK Total/NA Analysis NWTPH-Gx 1 0.86 mL 43.mL 29624 11/09/20 15:23 JSP TAL SPK Client Sample ID: GTX-SASP-12 Lab Sample ID: 590-14155-5 Date Collected: 10/28/20 12:50 Matrix: Solid Date Received: 10/30/20 10:55 Batch Batch 08 Initial Final Batch Prepared Prep Type Type Method Factor Number or Analyzed Analyst Run Amount Lab Amount 11/02/20 19:49 NMI 29553 TAL SPK **Total/NA** Analysis Moisture 1 Client Sample ID: GTX-SASP-12 Lab Sample ID: 590-14155-5 Date Collected: 10/28/20 12:50 Matrix: Solid Date Received: 10/30/20 10:55 Percent Solids: 93.7 DH Batch Batch Initial Final Batch Prepared Prep Type Type Method Run Factor Amount Amount Number or Analyzed Analyst Lab Total/NA 5035 10.285 g 10 mL 29629 11/09/20 11:19 TAL SPK Prep JSP Total/NA Analysis 8260D 1 0.86 mL 43 ml 29625 11/09/20 15:45 JSP TAL SPK Total/NA Prep 5035 10.285 g 10 mL 29629 11/09/20 11:19 JSP TAL SPK Total/NA Analysis NWTPH-Gx t 0.86 mL 43 mL 29624 11/09/20 15:45 JSP TAL SPK Lab Sample ID: 590-14155-6 Client Sample ID: GTX-SASP-13 Date Collected: 10/28/20 13:05 Matrix: Solid Date Received: 10/30/20 10:55 Dil Initial Final Batch Batch Batch Prepared Method or Analyzed Analyst Prep Type Number Lab Type Run Factor Amount Amount TAL SPK **Total/NA** Analysis Moisture 29553 11/02/20 19:49 NMI Client Sample ID: GTX-SASP-13 Lab Sample ID: 590-14155-6 Date Collected: 10/28/20 13:05 Matrix: Solid Date Received: 10/30/20 10:55 Percent Solids: 95.5 Batch Dil Initial Final Batch Batch Prepared Prep Type Type Method Run Factor Amount Amount Number or Analyzed Analyst Lab Total/NA 5035 11.355 g 10 mL 29629 11/09/20 11:19 JSP TAL SPK Prep Total/NA Analysis 82600 1 0.86 mL 43 mL 29825 11/09/20 16:06 JSP TAL SPK Total/NA 5035 11.355 g 10 mL 29629 11/09/20 11:19 JSP TAL SPK Prep Total/NA NWTPH-Gx 0.86 mL 43 mL 29824 11/09/20 16:06 JSP TAL SPK Analysis 1

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|   | an-Up Techr<br>X/Top Tier  | nologies, Inc  |               |                              | Chronic   | _   |   | ,  | lob ID: 59  | 90-14155-1   |
|---|--|--|---------------|------------------------------|---|---|---|--|---|--|
| lient Samp<br>ate Collected<br>ate Received:  | : 10/28/20 1   |  |               |                              |   |   | L   | ab Sample  |   | -14155-7<br>atrix: Solid   |
| Ргер Туре   | Batch<br>Type  | Batch<br>Method  | Run           | Dil<br>Factor                | Initial<br>Amount                                   | Final<br>Amount                           | Batch<br>Number   | Prepared<br>or Analyzed  | Analyst   | Lab  |
| Total/NA  | Analysis   | Moisture   |               | ्रा                          |   |   | 29553   | 11/02/20 19:49   | NM  | TAL SPK  |
| Client Samp<br>Date Collected<br>Date Received:   | : 10/28/20 1   | 3:20   |               |                              |   |   | L   | ab Sample<br>P   | Ma  | -14155-7<br>atrix: Solid<br>olids: 93.6  |
|   | Batch  | Batch  |               | Dil                          | Initial   | Final                                     | Batch   | Prepared   |   |  |
| Prep Type   | Type   | Method   | Run           | Factor                       | Amount  | Amount                                    | Number  | or Analyzed  | Analyst   | Lab  |
| Total/NA  | Prep   | 5035   | net andersmer | -anterioristante a           | 9.286 g   | 10 mL                                     | 29629   | 11/09/20 11:19   | JSP   | TAL SPK  |
| Total/NA  | Analysis   | 8260D  |               | 1                            | 0.86 mL   | 43 mL                                     | 29625   | 11/09/20 16:28   | JSP   | TAL SPK  |
| Total/NA  | Prep   | 3550C  |               |                              | 15.76 g   | 5 ml.                                     | 29610   | 11/06/20 11:56   | NM  | TAL SPK  |
| Total/NA  | Analysis   | NWTPH-Dx   |               | -1                           | . arrange   | 6.1146                                    | 29611   | 11/06/20 16:03   |   | TAL SPK  |
| Client Samp   | le ID: GT)   |  |               | Ŧ                            |   |   | L   | ab Sample  |   | -14155-8<br>atrix: Solid   |
| Date Received:  | 10/30/20 1   | 0:55   |               |                              |   |   |   |  |   |  |
| -   | Batab  | Betak  |               | Dil                          | In Mark   | (Card)                                    | Butch   | Beeringed  |   |  |
| Prep Type   | Batch  | Batch<br>Method  | Run           | Factor                       | Initial<br>Amount                                   | Final<br>Amount                           | Batch<br>Number   | Prepared<br>or Analyzed  | Analuit   | Lab  |
|   | Type   |  | Run           | Factor                       | Amount  | Amount                                    | 29553   | 11/02/20 19:49   | Analyst   | TAL SPK  |
| Total/NA  | Analysis   | Moisture   |               | 1                            |   |   | 29953   | 11/02/20 19:49   | PRMI  | TAL SPR.   |
| ate Collected<br>ate Received:  | 10/30/20 1   |  |               | Dil                          | Initial   | Final                                     | Batch   |  |   | strix: Solid<br>olids: 91.1  |
|   | Batch<br>Type  | Method   | Run           | Factor                       | Amount  | Amount                                    | Number  | Prepared<br>or Analyzed  | Analyst   | Lab  |
| Pren Tune   |  | initial initial  | ragers.       | routor                       | 13.522 g  | 10 mL                                     | 29629   | 11/09/20 11:19   | JSP   | TAL SPK  |
| Prep Type<br>Total/NA   |  | 5035   |               |                              |   | 10.110                                    |   |  |   | to be set its  |
| Prep Type<br>Total/NA<br>Total/NA   | Prep   | 5035<br>8260D  |               | 1                            | 0.86 mL   | 43 ml.                                    | 29625   | 11/09/20.17:11   | JSP   | TAL SPK  |
| Total/NA<br>Total/NA  | Prep<br>Analysis   | 8260D  |               | 1                            | 0.86 mL   | 43 mL                                     | 29625   | 11/09/20 17:11   | JSP   | TAL SPK  |
| Total/NA<br>Total/NA<br>Total/NA  | Prep<br>Analysis<br>Prep   | 8260D<br>5035  |               |                              | 13.522 g  | 10 mL                                     | 29629   | 11/09/20 11:19   | JSP   | TAL SPK  |
| TotaliNA<br>TotaliNA<br>TotaliNA<br>TotaliNA  | Prep<br>Analysis<br>Prep<br>Analysis   | 8260D<br>5035<br>NWTPH-Gx  |               | 1<br>-1                      | 13.522 g<br>0.86 ml.                                | 10 mL<br>43 mL                            | 29629<br>29624  | 11/09/20 11:19<br>11/09/20 17:11   | JSP<br>JSP  | TAL SPK<br>TAL SPK   |
| Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA  | Prep<br>Analysis<br>Prep<br>Analysis<br>Prep   | 8260D<br>5035<br>NWTPH-Gx<br>3550C   |               | -1                           | 13.522 g  | 10 mL                                     | 29629<br>29624<br>29510   | 11/09/20 11:19<br>11/09/20 17:11<br>11/06/20 11:56   | JSP<br>JSP<br>NMI   | TAL SPK<br>TAL SPK<br>TAL SPK  |
| Total/NA<br>Total/NA<br>Total/NA<br>Total/NA  | Prep<br>Analysis<br>Prep<br>Analysis   | 8260D<br>5035<br>NWTPH-Gx  |               |                              | 13.522 g<br>0.86 ml.                                | 10 mL<br>43 mL                            | 29629<br>29624  | 11/09/20 11:19<br>11/09/20 17:11   | JSP<br>JSP<br>NMI   | TAL SPK<br>TAL SPK   |
| Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA  | Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Ie ID: GT2<br>: 10/29/20 1   | 8260D<br>5035<br>NWTPH-Gx<br>3550C<br>NWTPH-Dx<br>K-SADI-16<br>1:50  |               | -1                           | 13.522 g<br>0.86 ml.                                | 10 mL<br>43 mL                            | 29629<br>29624<br>29610<br>29611  | 11/09/20 11:19<br>11/09/20 17:11<br>11/06/20 11:56   | JSP<br>JSP<br>NMI<br>NMI<br>ID: 590   | TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK   |
| TotalINA<br>TotalINA<br>TotalINA<br>TotalINA<br>TotalINA<br>TotalINA<br>Client Samp<br>Date Collected   | Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Ie ID: GT2<br>: 10/29/20 1   | 8260D<br>5035<br>NWTPH-Gx<br>3550C<br>NWTPH-Dx<br>K-SADI-16<br>1:50  |               | -1                           | 13.522 g<br>0.86 ml.                                | 10 mL<br>43 mL                            | 29629<br>29624<br>29610<br>29611  | 11/09/20 11:19<br>11/09/20 17:11<br>11/06/20 11:56<br>11/06/20 16:23   | JSP<br>JSP<br>NMI<br>NMI<br>ID: 590   | TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-9   |
| Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samp<br>Date Collected   | Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Ie ID: GT2<br>: 10/29/20 1<br>: 10/30/20 1   | 8260D<br>5035<br>NWTPH-Gx<br>3550C<br>NWTPH-Dx<br><b>X-SADI-16</b><br>1:50<br>0:55   | Run           | ્ય                           | 13.522 g<br>0.86 mL<br>15.31 g                      | 10 ml.<br>43 ml.<br>5 ml.                 | 29629<br>29624<br>29610<br>29611<br>L   | 11/09/20 11:19<br>11/09/20 17:11<br>11/06/20 17:56<br>11/06/20 16:23<br>ab Sample  | JSP<br>JSP<br>NMI<br>NMI<br>ID: 590   | TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-9   |
| Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samp<br>Date Collected<br>Date Received:<br>Prep Type  | Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Ie ID: GTD<br>: 10/29/20 1<br>: 10/30/20 1<br>Batch<br>Type  | 8260D<br>5035<br>NWTPH-Gx<br>3550C<br>NWTPH-Dx<br><b>X-SADI-16</b><br>1:50<br>0:55<br>Batch  | Run           | -1<br>-1.<br>Dil:            | 13.522 g<br>0.86 mL<br>15.31 g                      | 10 mL<br>43 mL<br>5 mL                    | 29629<br>29624<br>29610<br>29611<br>L<br>Batch                                  | 11/06/20 11:19<br>11/06/20 17:11<br>11/06/20 17:23<br>ab Sample<br>Prepared  | JSP<br>JSP<br>NMI<br>NMI<br>ID: 590<br>Ma   | TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-9<br>atrix: Solid   |
| TotalINA<br>TotalINA<br>TotalINA<br>TotalINA<br>TotalINA<br>TotalINA<br>Client Samp<br>Date Collected<br>Date Received:<br>Prep Type<br>TotalINA<br>Client Samp<br>Date Collected                   | Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>I (D: GT)<br>: 10/29/20 1<br>Batch<br>Type<br>Analysis<br>I (D: GT)<br>: 10/29/20 1  | 8260D<br>5035<br>NWTPH-Gx<br>3550C<br>NWTPH-Dx<br><b>X-SADI-16</b><br>1:50<br>0:55<br>Batch<br>Method<br>Moisture<br><b>X-SADI-16</b><br>1:50    | Run           | 1<br>1<br>Dill<br>Factor     | 13.522 g<br>0.86 mL<br>15.31 g                      | 10 mL<br>43 mL<br>5 mL                    | 29629<br>29624<br>29610<br>29611<br>L<br>Batch<br>Number<br>29553               | 11/09/20 11:19<br>11/09/20 17:11<br>11/09/20 17:56<br>11/06/20 16:23<br>ab Sample<br>Prepared<br>or Analyzed<br>11/02/20 19:49<br>ab Sample      | JSP<br>JSP<br>NMI<br>NMI<br>ID: 590<br>Ma<br>Analyst<br>NMI<br>ID: 590<br>Ma          | TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-9<br>strix: Solid   |
| TotalINA<br>TotalINA<br>TotalINA<br>TotalINA<br>TotalINA<br>TotalINA<br>Client Samp<br>Date Collected<br>Date Received:<br>Prep Type<br>TotalINA<br>Client Samp<br>Date Collected                   | Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Ie ID: GTD<br>: 10/29/20 1<br>: 10/30/20 1<br>Batch<br>Type<br>Analysis<br>Ie ID: GTD<br>: 10/29/20 1<br>: 10/29/20 1          | 8260D<br>5035<br>NWTPH-Gx<br>3550C<br>NWTPH-Dx<br>K-SADI-16<br>1:50<br>0:55<br>Batch<br>Method<br>Moisture<br>K-SADI-16<br>1:50<br>0:55          | Run           | 1<br>1<br>Dil<br>Factor      | 13.522 g<br>0.86 mL<br>15.31 g<br>Initial<br>Amount | 10 mL<br>43 mL<br>5 mL<br>Final<br>Amount | 29629<br>29624<br>29610<br>29611<br>L<br>Batch<br>Number<br>29553<br>L          | 11/09/20 11:19<br>11/09/20 17:11<br>11/09/20 11:56<br>11/06/20 16:23<br>ab Sample<br>Prepared<br>or Analyzed<br>11/02/20 19:49<br>ab Sample      | JSP<br>JSP<br>NMI<br>NMI<br>ID: 590<br>Ma<br>Analyst<br>NMI<br>ID: 590<br>Ma          | TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK                            |
| Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samp<br>Date Collected<br>Date Received:<br>Prep Type<br>Total/NA<br>Client Samp<br>Date Collected<br>Date Received: | Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Ie ID: GTD:<br>10/30/20 1<br>Batch<br>Type<br>Analysis<br>Ie ID: GTD:<br>: 10/29/20 1<br>: 10/30/20 1<br>Batch<br>: 10/30/20 1 | 8260D<br>5035<br>NWTPH-Gx<br>3550C<br>NWTPH-Dx<br>K-SADI-16<br>1:50<br>0:55<br>Batch<br>Method<br>Moisture<br>K-SADI-16<br>1:50<br>0:55<br>Batch |               | 1<br>1<br>Factor<br>1<br>Dil | 13.522 g<br>0.86 mL<br>15.31 g<br>Initial<br>Amount | 10 mL<br>43 mL<br>5 mL<br>Final<br>Amount | 29629<br>29624<br>29610<br>29611<br>L<br>Batch<br>Number<br>29553<br>L<br>Batch | 11/09/20 11:19<br>11/09/20 17:11<br>11/06/20 11:56<br>11/06/20 16:23<br>ab Sample<br>Prepared<br>or Analyzed<br>11/02/20 19:49<br>ab Sample<br>P | JSP<br>JSP<br>NMI<br>ID: 590<br>Ma<br>Analyst<br>NMI<br>ID: 590<br>Ma<br>ercent S     | TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14155-9<br>atrix: Solid<br>TAL SPK<br>-14155-9<br>atrix: Solid<br>olids: 96.0 |
| TotalINA<br>TotalINA<br>TotalINA<br>TotalINA<br>TotalINA<br>TotalINA<br>Client Samp<br>Date Collected<br>Date Received:<br>Prep Type<br>TotalINA<br>Client Samp<br>Date Collected                   | Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Ie ID: GTD<br>: 10/29/20 1<br>: 10/30/20 1<br>Batch<br>Type<br>Analysis<br>Ie ID: GTD<br>: 10/29/20 1<br>: 10/29/20 1          | 8260D<br>5035<br>NWTPH-Gx<br>3550C<br>NWTPH-Dx<br>K-SADI-16<br>1:50<br>0:55<br>Batch<br>Method<br>Moisture<br>K-SADI-16<br>1:50<br>0:55          | Run           | 1<br>1<br>Dil<br>Factor      | 13.522 g<br>0.86 mL<br>15.31 g<br>Initial<br>Amount | 10 mL<br>43 mL<br>5 mL<br>Final<br>Amount | 29629<br>29624<br>29610<br>29611<br>L<br>Batch<br>Number<br>29553<br>L          | 11/09/20 11:19<br>11/09/20 17:11<br>11/09/20 11:56<br>11/06/20 16:23<br>ab Sample<br>Prepared<br>or Analyzed<br>11/02/20 19:49<br>ab Sample      | JSP<br>JSP<br>NMI<br>ID: 590<br>Ma<br>Analyst<br>ID: 590<br>Ma<br>ercent S<br>Analyst | TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK                            |

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## Lab Chronicle

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Top Tier Client Sample ID: GTX-SADI-16

Date Collected: 10/29/20 11:50

Date Received: 10/30/20 10:55

## Lab Sample ID: 590-14155-9 Matrix: Solid

Lab Sample ID: 590-14155-10

Percent Solids: 96.0

Matrix: Solid

Matrix: Solid

Percent Solids: 90.1

8

Job ID: 590-14155-1

| Prep Type | Batch<br>Type | Batch<br>Method | Run | Dil<br>Factor | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Analyst | Lab     |
|-----------|---------------|-----------------|-----|---------------|-------------------|-----------------|-----------------|-------------------------|---------|---------|
| Total/NA  | Prep          | 5035            |     |               | 11.01 g           | 10 ml.          | 29629           | 11/09/20 11:19          | JSP     | TAL SPK |
| Totak/NA  | Analysis      | NWTPH-Gx        |     | 1             | 0.86 mL           | 43 mL           | 29624           | 11/09/20 17:32          | JSP     | TAL SPK |
| Total/NA  | Prep          | 3550C           |     |               | 15.35 g           | 5 mL            | 29610           | 11/06/20 11:56          | NMI.    | TAL SPK |
| Total/NA  | Analysis      | NWTPH-Dx        |     | 1             |                   |                 | 29611           | 11/06/20 16:44          | NMI .   | TAL SPK |

#### Client Sample ID: GTX-SADI-17 Date Collected: 10/29/20 12:20 Date Received: 10/30/20 10:55

| Total/NA Analysis Moisture 1 29553 11/02/20 19:49 NMI TAL |  | Prep Type | Batch<br>Type<br>Analysis | Batch<br>Method | Run | Dil<br>Factor | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed |  | Lab<br>TAL SP |
|---|--|-----------|---------------------------|-----------------|-----|---------------|-------------------|-----------------|-----------------|-------------------------|--|---------------|
|---|--|-----------|---------------------------|-----------------|-----|---------------|-------------------|-----------------|-----------------|-------------------------|--|---------------|

## Client Sample ID: GTX-SADI-17 Date Collected: 10/29/20 12:20

Date Received: 10/30/20 10:55

|           |          | and the provide line in |     |        |          |        |        |                |         |         |
|-----------|----------|-------------------------|-----|--------|----------|--------|--------|----------------|---------|---------|
| _         | Batch    | Batch                   |     | DI     | Initial  | Final  | Batch  | Prepared       |         |         |
| Prep Type | Type     | Method                  | Run | Factor | Amount   | Amount | Number | or Analyzed    | Analyst | Lab     |
| Total/NA  | Prep.    | 5035                    |     |        | 12.253 g | 10 mL  | 29629  | 11/09/20 11:19 | JSP     | TAL SPK |
| Total/NA  | Analysis | 8260D                   |     | া      | 0.86 mL  | 43 mL  | 29825  | 11/09/20 17:54 | JSP     | TAL SPK |
| Total/NA  | Prep     | 5035                    |     |        | 12.253 g | 10 mL  | 29629  | 11/09/20 11:19 | JSP     | TAL SPK |
| Total/NA  | Analysis | NWTPH-Gx                |     | - 1    | 0.86 mL  | 43 ml. | 29624  | 11/09/20 17:54 | JSP     | TAL SPK |

### Client Sample ID: GTX-SADI-18 Date Collected: 10/29/20 12:55 Date Received: 10/30/20 10:55

Prep Type

Total/NA

0 12:55 Matrix: Solid 0 10:55 Batch Dil Initial Final Batch Prepared Method Run Factor Amount Amount Number or Analyzed Analyst Lab

29553

## Client Sample ID: GTX-SADI-18 Date Collected: 10/29/20 12:55 Date Received: 10/30/20 10:55

Batch

Type

Analysis

Moisture

# Lab Sample ID: 590-14155-11 Matrix: Solid Percent Solids: 90.9

Lab Sample ID: 590-14155-11

|           |          |          |     |        |          |        |        |                | TC 77 207. T | 7.10.31.71.2.2.2.2 |
|-----------|----------|----------|-----|--------|----------|--------|--------|----------------|--------------|--------------------|
|           | Batch    | Batch    |     | Dil    | Initial  | Final  | Batch  | Prepared       |              |                    |
| Prep Type | Type     | Method   | Run | Factor | Amount   | Amount | Number | or Analyzed    | Analyst      | Lab                |
| Total/NA  | Prep     | 5035     |     |        | 10.862 g | 10 mL  | 29629  | 11/09/20 11:19 | JSP          | TAL SPK            |
| Total/NA  | Analysis | 8260D    |     | 1      | 0.86 mL  | 43 mL  | 29625  | 11/09/20 18:15 | JSP          | TAL SPK            |
| Total/NA  | Prep     | 5035     |     |        | 10.862 g | 10 mL  | 29629  | 11/09/20 11:19 | JSP          | TAL SPK            |
| Total/NA  | Analysis | NWTPH-Gx |     | ্য     | 0.86 mL  | 43 mL  | 29624  | 11/09/20 18:15 | JSP          | TAL SPK            |

4

#### Lab Sample ID: 590-14155-12 Matrix: Solid

Date Collected: 10/29/20 13:30 Date Received: 10/30/20 10:55

Client Sample ID: GTX-SADI-19

| Prep Type | Batch<br>Type | Batch<br>Method | Run | Dil<br>Factor | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Analyst | Lab     |
|-----------|---------------|-----------------|-----|---------------|-------------------|-----------------|-----------------|-------------------------|---------|---------|
| Total/NA  | Analysis      | Moisture        | -   | 1             |                   |                 | 29553           | 11/02/20 19:49          | NMI     | TAL SPK |

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## Lab Chronicle

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Top Tier Client Sample ID: GTX-SADI-19

Date Collected: 10/29/20 13:30

Date Received: 10/30/20 10:55

## Lab Sample ID: 590-14155-12 Matrix: Solid

Percent Solids: 95.5

Matrix: Solid

Job ID: 590-14155-1

| Prep Type | Batch<br>Type | Batch<br>Method | Run | Dil<br>Factor | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Analyst | Lab     | 5    |
|-----------|---------------|-----------------|-----|---------------|-------------------|-----------------|-----------------|-------------------------|---------|---------|------|
| Total/NA  | Prep          | 5035            |     |               | 11.891 g          | 10 ml.          | 29629           | 11/09/20 11:19          | JSP     | TAL SPK | 1000 |
| Total/NA  | Analysis      | 8260D           |     | 1             | 0.86 mL           | 43 mL           | 29625           | 11/09/20 18:37          | JSP     | TAL SPK | - 6  |
| Total/NA  | Prep          | 3550C           |     |               | 15.95 g           | 5 mL            | 29610           | 11/06/20 11:56          | NMI.    | TAL SPK | 4707 |
| Total/NA  | Analysis      | NWTPH-Dx        |     | 1             |                   |                 | 29611           | 11/06/20 17:05          | NMI .   | TAL SPK |      |

#### Client Sample ID: GTX-SAD-20 Date Collected: 10/29/20 13:59 Date Received: 10/30/20 10:55

| ÷ |           |          |          |     |        |         |        |        |                |         |         |      |
|---|-----------|----------|----------|-----|--------|---------|--------|--------|----------------|---------|---------|------|
|   |           | Batch    | Batch    |     | Dil    | Initial | Final  | Batch  | Prepared       |         |         |      |
|   | Prep Type | Type     | Method   | Run | Factor | Amount  | Amount | Number | or Analyzed    | Analyst | Lab     |      |
|   | Total/NA  | Analysis | Moisture |     | 1      |         |        | 29553  | 11/02/20 19:49 | NM      | TAL SPK | - 37 |

#### Client Sample ID: GTX-SAD-20 Date Collected: 10/29/20 13:59 Date Received: 10/30/20 10:55

| Lab | Sample | ID:  | 590-14155-13      |
|-----|--------|------|-------------------|
|     |        |      | Matrix: Solid     |
|     |        | Perc | cent Solids: 94.9 |

| Prep Type | Batch<br>Type | Batch<br>Method | Run | Dil<br>Factor | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Analyst | Lab     |
|-----------|---------------|-----------------|-----|---------------|-------------------|-----------------|-----------------|-------------------------|---------|---------|
| Total/NA  | Prep          | 5035            |     |               | 11.467 g          | 10 mL           | 29629           | 11/09/20 11:19          | JSP     | TAL SPK |
| Total/NA  | Analysis      | 8260D           |     | া             | 0.86 mL           | 43 mL           | 29625           | 11/09/20 19:20          | J5P     | TAL SPK |
| Total/NA  | Prep          | 5035            |     |               | 11.467 g          | 10 mL           | 29629           | 11/09/20 11:19          | JSP     | TAL SPK |
| Total/NA  | Analysis      | NWTPH-Gx        |     | 1             | 0.86 mL           | 43 mL           | 29624           | 11/09/20 19:20          | JSP     | TAL SPK |
| Total/NA  | Prep          | 3550C           |     |               | 15.56 g           | 5 mL            | 29610           | 11/06/20 11:56          | NMI     | TAL SPK |
| Total/NA  | Analysis      | NWTPH-Dr        |     | 1             |                   |                 | 29611           | 11/06/20 17:26          | NM      | TAL SPK |

### Laboratory References:

TAL SPK = Eurofins TestAmerica, Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-9200.

Eurofins TestAmerica, Spokane

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|                       | fins TestAmeric<br>analytes for this laborate |                             | each accreditation/certification below.  |
|-----------------------|---|-----------------------------|--|
| uthority              | Pr  | ogram                       | Identification Number Expiration Date  |
| ashington             | Sta   | ate                         | C569 01-06-21  |
| The following analyte | s are included in this repo                   | vt, but the laboratory is r | not certified by the governing authority. This list may include analytes for which |
| the agency does not   |   |                             | nd neurolo neeron estru precipionie l'opport cone provident de perterior.          |
| Analysis Method       | Prep Method                                   | Matrix                      | Analyte  |
| Moisture              |   | Solid                       | Percent Moisture   |
| Moisture              | in the state                                  | Solid                       | Percent Solids   |
| NWTPH-Dx              | 3550C   | Solid                       | Rasidual Range Organics (RRO) (C25-C36)  |
|                       |   |                             |  |
|                       |   |                             |  |
|                       |   |                             |  |

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# Method Summary

| 82600       Volatile Organic Compounds by GC/MS       SW846       TAL SPK         NWTPH-Gx       Northwest - Volatile Petroleum Products (GC/MS)       NWTPH       TAL SPK         NWTPH-Dx       Northwest - Semi-Votatile Petroleum Products (GC)       NWTPH       TAL SPK         Moisture       Percent Moisture       EPA       TAL SPK         3550C       Ultrasonic Extraction       SW846       TAL SPK         5035       Closed System Purge and Trap       SW846       TAL SPK         Protocol References:         EPA = US Environmental Protection Agency       NWTPH = Northwest Total Petroleum Hydrocarbon       SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates:         Laboratory References:         TAL SPK = Eurofins TestAmerica, Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-9200 | Method            | Method Description  | Protocol                    | Laboratory |
|--|-------------------|---|-----------------------------|------------|
| NWTPH-Dx       Northwest - Semi-Votable Petroleum Products (GC)       NWTPH       TAL SPK         Moisture       Percent Moisture       EPA       TAL SPK         3550C       Ultrasonic Extraction       SW846       TAL SPK         5035       Closed System Purge and Trap       SW846       TAL SPK         Protocol References:         EPA = US Environmental Protection Agency         NWTPH = Northwest Total Petroleum Hydrocarbon       SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1968 And Its Updates.         Laboratory References:   | 8260D             | Volatile Organic Compounds by GC/MS   | SW846                       | TAL SPK    |
| Moisture         Percent Moisture         EPA         TAL SPK           3550C         Ultrasonic Extraction         SW846         TAL SPK           5035         Closed System Purge and Trap         SW846         TAL SPK           5035         Closed System Purge and Trap         SW846         TAL SPK           Protocol References:           EPA = US Environmental Protection Agency           NWTPH = Northwest Total Petroleum Hydrocarbon         SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.           Laboratory References:   | NWTPH-Gx          | Northwest - Volatile Petroleum Products (GC/MS)   | NWTPH                       | TAL SPK    |
| 3550C       Ultrasonic Extraction       SW946       TAL SPK         5035       Closed System Purge and Trap       SW946       TAL SPK         Protocol References:         EPA = US Environmental Protection Agency         NWTPH = Northwest Total Petroleum Hydrocarbon       SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.         Laboratory References:   | NWTPH-Dx          | Northwest - Semi-Volatile Petroleum Products (GC)   | NWTPH                       | TAL SPK    |
| 5035       Closed System Purge and Trap       SW846       TAL SPK         Protocol References:         EPA = US       Environimental Protection Agency       NWTPH = Northwest Total Petroleum Hydrocarbon         SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.       Laboratory References:  | Moisture          | Percent Moisture  | EPA                         | TAL SPK    |
| Protocol References:<br>EPA = US Environmental Protection Agency<br>NWTPH = Northwest Total Petroleum Hydrocarbon<br>SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.   | 3550C             | Ultrasonic Extraction   | SW846                       | TAL SPK    |
| EPA = US Environmental Protection Agency<br>NWTPH = Northwest Total Petroleum Hydrocarbon<br>SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.<br>Laboratory References:   | 5035              | Closed System Purge and Trap  | SW846                       | TAL SPK    |
| Laboratory References:   | EPA = US<br>NWTPH | Environmental Protection Agency<br>Northwest Total Petroleum Hydrocarbon  | 185 And Its Undat           | 86.        |
|  |                   | n en al ser en la constant 🚖 en la constant en la ser en la constant 6 de la constant en la constant de la constant | and the state of the second |            |
|  | ,                 |   |                             |            |
|  |                   |   |                             |            |
|  |                   |   |                             |            |

Eurofins TestAmerica, Spokane

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|  | Presinguistned by: JOANTY JANA | Reinquarted by 1. 1 2 3 March 1 | Rediriquistreet by Kep Silver A J J | Custody Seals Infact: | Special Instructions/QC Requirements & Comments: | There is a super the super sup | Are any samples from a test EPA Hazardoux Waste? Please List any EPA Waste Codes for the sample in the<br>Comments Section if the lab is to dispose of the sample. | Preside Harard Identification                             | Presswystion Dady To Jos . 2n HOL: 3n H2504: AnHNO1- | GTX-SACK/B |          | GTX/SADV-17  | GTX-SADI-16  | GTX SAP-15   | GTX-SASP-14 | G1%-SAS#-13   | GTX-SASP-12    | GTX-SAQ-11     | GTX-SAG-10     | GTX-SAG-9      | GTX-SAG-8  | Sample Identification                              | P O # 20005 | Sile: 18724 E. Catado Ave, Spokane Valley, WA | Project Name: GTX/Top Tier | 508-487-9810 | 509-466-5255    | Spokare, WA 99217 | 4117 E. Nebraska Ave.    | Able Cleanup Technologies Inc. | Client Contact               | phone 509 924 9200 fax 509 924 9290 | Spokane, WA, 99208-5302          | 11922 E 1st Avenue | TestAmerica Spokane     |   |
|--|--------------------------------|---------------------------------|-------------------------------------|-----------------------|--|--|--|---|--|------------|----------|--------------|--------------|--|-------------|---------------|----------------|----------------|----------------|----------------|------------|--|-------------|---|----------------------------|--------------|-----------------|-------------------|--------------------------|--------------------------------|------------------------------|-------------------------------------|----------------------------------|--------------------|-------------------------|---|
|  | Company                        | Company: /                      | Company: Able                       | Custody Seat No.      |  | C Appin 2  | ie List any EPA Wo   | A TRANSPORT   | AnNaOse & Oth  | 5571       | 10/29/20 | C / 02/62/01 | 10/29/20 115 | 10/20/20 11/10   | 02820 1420  | 10/28/20 1.74 | 10/28/20 12.50 | 10/28/20 1.2 1 | 5/ 21 02/82/01 | 10/28/20 12 01 | 10/28/20   | Sample San<br>Data Ta                              |             |   |                            |              | BFR.4VL         | CALENOAR DAYS     | Analy                    | Tel/Fax:509-991-9442           | Project Manag                | Regulatory                          |                                  |                    |                         |   |
|  |                                |                                 | Jeanup Tech.                        | 0                     |  |  | aste Codes for the   |   |  | 1          | a        | 0 000        | a 051        | 0  | 0           | 305 G         | 0              | 240 0          | a              | ø              | 11-40 0    | Sample Type<br>Time c-dues                         | 1 day       | 2 days  | 2 9005                     | 2 words      | A trace lines   |                   | Analysis Turnaround Time | 1-8442                         | Project Manager: Kipp Silver | Regulatory Program:                 |                                  |                    |                         | 1 |
|  | Date/Time:                     | Date/Time:                      | Date/Time_                          |                       |  | 100  | s sample in the  |   | -  | сл<br>12   |          | ο<br>μ       | 60           | 55   | 68          | 68            | ψ.             | 67             | 55             | 65.<br>(J)     | ion<br>Lui | Matrix Cost<br>Filtered S                          | am          | plei  | ¥7                         | N)           |                 | WORKING DAYS      |                          | E                              | 5                            | ow Unions                           |                                  | an anaistean an    | Chain o                 |   |
|  | Received in Laboratory by:     | Received by                     | CV/ B Capacital                     | Copler Tempy (°C)     |  | Tientum to Clease  | distand motor  | Sample Disposel ( A fee may                               |  | XX         |          | ××           | ××××         | x x x  | x           | xx            | ××             | ××             | ××             | ×              | ×          | Perform<br>WTPH-Ga<br>STEX<br>Total Lea<br>WTPH-Da | 457         |   |                            |              | N.3             |                   |                          | Lab Contact:                   | Site Contact:Kipp Silver     | NOM DONE                            |                                  |                    | Chain of Custody Record |   |
| Form No. C                                       | -VTCP0                         | Company                         | Conpany                             | Opent Size Cond S.V   | ł  | Insecond taylor Defining to  | and the second secon  | Vie assessed if samples are retained inneer than 1 months |  |            |          |              |              | Contraction of the second seco |             |               |                |                |                |                |            |  |             |   |                            |              |                 |                   |                          | r: Abe Cleanup                 | Date: 10/20/2020             |                                     |                                  | 1                  | đ.                      |   |
| I<br>No. CA-C-WI-602, Rev. 4.16, dated 3/20/2018 | 0/20/26 (D:11)<br>Date/Trine:  |                                 | OELO CLANDED                        | Them ID No / P. C.C.  |  | x Martin   | distantiation of the second second   | inad longer than 1 months                                 |  |            |          |              |              |  |             |               |                |                |                |                |            | Sample Specific Notes:                             |             | Job / SDG No.:                                |                            | Lab Sampling | Walk-in Client: | For Lab Use Only: | Server                   | A M 3 COCS                     | COC No:                      | TestAmerica Laboratories, Inc       | THE A RADIES IN CONTROLSEED. YES | ISIM NEIC          | Toot /                  |   |

| Of Custody Record       Site Contact:Kips Silver       Lib Contact:Kips Silver       Lib Contact:Kips Silver       Carrier: Ase Cleanup       WithH-Gx       Sample Disposal (A fee may be assessed If samples it and to be approximate to the beamples it and to be approximate to the beamples it and to be approximate   | Custody Seals insect I ve I no<br>Reliequisched by Kipp Silver J. J. J. A. Reliequisched by J.   | Preservation Used: 1= (cs, 2= HC); 3= H23O4; 4=HNO3; 5:MaOH; 6= Offer<br>Possible Hazard Identification:<br>Are any samples from a listed EPA Hazardous Waste? Pietse List any EPA Waste Codes for the sample in the<br>Commends Section if the lab is to dispose of the sample.<br>Commends Section if the lab is to dispose of the sample.<br>Databased F Isotexate I and the sample.<br>Special instructions/OC Requirements & Comments: | GTX SAD-19<br>GTX SAD-20 | Sample Identification               | 4117 E. Nethranke Ave.<br>Spokare, VK 99217<br>509-465-555<br>509-467-5810<br>Project Name: GTX/Top Tief<br>Site: 19724 E. Catodo Ave, Spokarte Valley, VKA<br>P O # 20305   | 通り                  | Client Contact     | TestAmerica Spokane<br>11922 E 1st Avenue<br>Spokare, VA, 98206-5302<br>pinere 508-524-9200 Rev 508-524-9290   |
|---|--|---|--------------------------|-------------------------------------|--|---------------------|--------------------|--|
| Of Custody Record       Site Contact: Kipg Silver       Lib Contact: Kipg Silver       Corrier: Also Contact:   | Custody Seal No.<br>Company: Able Cea<br>Company: J.C.   | P:NaOH; S= Other<br>se List any EPA Waste<br>[ ] Pears  | 1 mar                    | Sample<br>Time                      | Analysis T<br>Couldown bwrs<br>TAT 2 alfereni  | TellFax:509-991-944 | Project Manager: K | Regulatory Pro   |
| Of Custody Record       Site Contact:Kipp Silver       Lib Consect:       Contact:Kipp Silver       Carrier: Ale Colonance:       Carrier: Ale Colonanc   | terror de contractor de la contractor de | Codies for the samp   |                          | Comp<br>Comp                        | Umaround Time<br>U wonded day<br>form Becom-<br>form Becom-<br>fo | 12                  |                    | D.   |
| Date: / C/ 3/2 /2/<br>Carrier: Ale Cleanup<br>assessed if samples are relation<br>company<br>Company<br>Company   | 100  |   | 1.1.                     | Filtered Sa<br>Perform M<br>WTPH-Gs | emple (Y/N)  | Lab Cont            | Site Cont          | ain of Cu<br>J⊯nes □nos  |
| Date: 1, 42 (3.0 / 3.4 a.D.<br>Carrier: Ale Cleanup<br>associated if samples are rutain<br>associated if samples are rutain<br>Company<br>Company<br>Company  | 61 I I I I   | e Disposal ( A fee n  |                          | Total Lead                          | F  | act                 | act:Kipp Silver    | stody Recc   |
| up<br>up  |  | ury be assessed t   |                          |                                     |  | Carrier: Abs        | Date: 1.01         | rd   |
| TestAnnerica Li<br>COC No:<br>COC No:<br>Coc No:<br>Coc No:<br>Conference<br>Sampling:<br>Job / SDG No:<br>Job / SDG No:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling:<br>Sampling: | Cent 214   | f samples are reta  |                          |                                     |  | Cleanup             | 30/2020            |  |
|   | Them ID No. 10<br>Date Time<br>Date (Opp) C<br>Date (Opp) C (2<br>Date Time  | ined longer than 1 m  |                          | Sample Specific Notes               | Sampler Kipp Silver<br>For Lab Use Only:<br>Walk-in Client<br>Lab Sampling:<br>Job / SDG No.:  | 2 01 3              | COC No:            | TestAmerica Constantial Strategy International Constantian Strategy International Cons |

## Login Sample Receipt Checklist

Client: Able Clean-Up Technologies, Inc

Job Number: 590-14155-1

## List Source: Eurofins TestAmerica, Spokane

| a na manana ang kanana kanana na manana n |        |  |          |
|---|--------|--|----------|
| Login Number: 14155   |        | List Source: Eurofins TestAmerica, Spokane                 | 4.       |
| List Number: 1  |        |  | 5        |
| Creator: O'Toole, Maria C   |        |  |          |
| Question  | Answer | Comment  |          |
| Radioactivity wasn't checked or is = background as measured by a survey<br meter.                               | N/A    | Lab does not accept radioactive samples.                   | 172      |
| The cooler's custody seal, if present, is intact.   | N/A    |  | -110     |
| Sample custody seals, if present, are intact.   | N/A    |  | 8        |
| The cooler or samples do not appear to have been compromised or<br>tampered with.                               | True   |  | 9        |
| Samples were received on ice.   | True   |  | ACTOR OF |
| Cooler Temperature is acceptable.   | True   |  | 219      |
| Cooler Temperature is recorded.   | True   |  | 377777   |
| COC is present.   | True   |  |          |
| COC is filled out in ink and legible.   | True   |  | 1000     |
| COC is filled out with all pertinent information.   | True   |  | 12       |
| Is the Field Sampler's name present on COC?   | True   |  |          |
| There are no discrepancies between the containers received and the COC.   | True   |  |          |
| Samples are received within Holding Time (excluding tests with immediate HTs)                                   | True   |  |          |
| Sample containers have legible labels.  | True   |  |          |
| Containers are not broken or leaking.   | True   |  |          |
| Sample collection date/times are provided.  | True   |  |          |
| Appropriate sample containers are used.   | True   |  |          |
| Sample bottles are completely filled.   | True   |  |          |
| Sample Preservation Verified.   | N/A    |  |          |
| There is sufficient vol. for all requested analyses, incl. any requested<br>MS/MSDs                             | True   |  |          |
| Containers requiring zero headspace have no headspace or bubble is<br><6mm (1/4*).                              | True   |  |          |
| Multiphasic samples are not present.  | True   |  |          |
| Samples do not require splitting or compositing.  | True   |  |          |
| Residual Chlorine Checked.  | N/A    | No analysis requiring residual chlorine check<br>assigned. |          |

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Environment Testing America

# ANALYTICAL REPORT

Eurofins TestAmerica, Spokane 11922 East 1st Ave Spokane, WA 99206 Tel: (509)924-9200

Laboratory | ob ID: 590-14198-1 Client Project/Site: GTX/Three Star Real Estate

For: Able Clean-Up Technologies, Inc 5308 N Myrtle St. PO BOX 6185 Spokane, Washington 99217

Attn: Kipp E Silver

Cardie Arrington

Authorized for release by: 11/17/2020 12:10:48 PM Randee Arrington, Project Manager II (509)924-9200 Randee Arrington@Eurofinset.com

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

| Client: Able Clean-Up Technologies, Inc Laboratory J ob ID: 590-14198-1   | 1                               |
|---|---------------------------------|
| Project/Site: GTX/Three Star Real Estate  | 2                               |
| Table of ContentsCover Page1Table of Contents2Case Narrative3Sample Summary4Definitions5Client Sample Results6QC Sample Results12Chronicle15Certification Summary19 | 2<br>4<br>5<br>6<br>7<br>8<br>9 |
| Method Summary20Chain of Custody21Receipt Checklists22  |                                 |

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Eurofins TestAmerica, Spokane 11/17/2020

| Case Narrative   | 1.1    |
|--|--------|
| Client: Able Clean-Up Technologies, Inc Job ID: 590-14198-1<br>Project/Site: GTX/Three Star Real Estate  | 2      |
| Job ID: 590-14198-1  | 3      |
| Laboratory: Eurofins TestAmerica, Spokane  | 1      |
| Narrative  | 5      |
| Receipt<br>The samples were received on 11/6/2020 4:50 PM; the samples arrived in good condition, and where required, properly preserved and on<br>ice. The temperature of the cooler at receipt was 5.3° C.   | 6<br>7 |
| GC/MS VOA<br>Method 8260D: Due to instrument malfunction the matrix spike duplicate (MSD) for preparation batch 590-29689 and analytical batch<br>590-29691 were outside control limits. A duplicate was analyzed to show precision and results were within acceptable limits. | 8      |
| No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.   |        |
| GC Semi VOA<br>No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.  |        |
| General Chemistry<br>No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.  |        |

## Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

#### VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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Job ID: 590-14198-1

# Sample Summary

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Three Star Real Estate

| ab Sample ID | Client Sample ID | Matrix | Collected      | Received       | Asset ID |
|--------------|------------------|--------|----------------|----------------|----------|
| 590-14198-1  | GTX-SA-21        | Solid  | 11/05/20 09:50 | 11/06/20 18:50 |          |
| 590-14198-2  | GTX-SA-22        | Solid  | 11/05/20 10:30 | 11/06/20 16:50 |          |
| 590-14198-3  | GTX-SA-23        | Solid  | 11/05/20 10:50 | 11/06/20 16:50 |          |
| 590-14198-4  | GTX-SA-24        | Solid  | 11/05/20 10:55 | 11/06/20 16:50 |          |
| 590-14198-5  | GTX-SA-25        | Solid  | 11/05/20 11:05 | 11/06/20 16:50 |          |
| 590-14198-6  | GTX-SA-26        | Solid  | 11/05/20 11:45 | 11/06/20 16:50 |          |
| 590-14198-8  | GTX-SA-28        | Solid  | 11/05/20 13:40 | 11/06/20 16:50 |          |
| 590-14198-10 | GTX-SA-30        | Solid  | 11/05/20 15:37 | 11/06/20 16:50 |          |
| 590-14198-11 | GTX-SA-31        | Solid  | 11/06/20 12:00 | 11/06/20 16:50 |          |
|              |                  |        |                |                |          |
|              |                  |        |                |                |          |
|              |                  |        |                |                |          |
|              |                  |        |                |                |          |

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# Definitions/Glossary

|                 | Definitions/Glossary  |                     |
|-----------------|---|---------------------|
|                 | lean-Up Technologies, Inc   | Job ID: 590-14198-1 |
| Project/Site: ( | 3TX/Three Star Real Estate  |                     |
| Glossary        |   |                     |
| Abbreviation    | These commonly used abbreviations may or may not be present in this report.                                 |                     |
| 1               | Listed under the "D" column to designate that the result is reported on a dry weight basis                  |                     |
| %R              | Percent Recovery  |                     |
| CFL             | Contains Free Liquid  |                     |
| CFU             | Colony Forming Unit   |                     |
| ONF             | Contains No Free Liquid   |                     |
| DER             | Duplicate Error Ratio (normalized absolute difference)  |                     |
| Dil Fac         | Dilution Factor   |                     |
| DL              | Detection Limit (DoD/DOE)   |                     |
| DL. RA, RE, IN  | Indicates a Dilution, Re-analysis, Re-extraction, or additional initial metalsianion analysis of the sample |                     |
| DLC             | Decision Level Concentration (Radiochemistry)   |                     |
| EDL             | Estimated Detection Limit (Dioxin)  |                     |
| OD              | Limit of Detection (DoD/DOE)  |                     |
| 00              | Limit of Quantitation (DoD/DOE)   |                     |
| WCL.            | EPA recommended "Maximum Contaminant Level"   |                     |
| ADA.            | Minimum Detectable Activity (Radiochemistry)  |                     |
| NDC             | Minimum Detectable Concentration (Radiochemistry)   |                     |
| MDL.            | Method Detection Limit  |                     |
| ML.             | Minimum Level (Dioxin)  |                     |
| MPN             | Most Probable Number  |                     |
| JQL             | Method Quantitation Limit   |                     |
| NC              | Not Calculated  |                     |
| ND .            | Not Detected at the reporting limit (or MDL or EDL if shown)  |                     |
| NEG             | Negative / Absent   |                     |
| POS             | Positive / Present  |                     |
| PQL             | Practical Quantitation Limit.   |                     |
| PRES            | Presumptive   |                     |
| 20              | Quality Control   |                     |
| RER             | Relative Error Ratio (Radiochemistry)   |                     |
| RL.             | Reporting Limit or Requested Limit (Radiochemistry)   |                     |
| RPD             | Relative Percent Difference, a measure of the relative difference between two points                        |                     |
| TEF             | Toxicity Equivalent Factor (Dioxin)   |                     |
| TEQ             | Toxicity Equivalent Quotient (Dioxin)   |                     |
| INTC            | Too Numerous To Count   |                     |

Eurofins TestAmerica, Spokane

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# Client Sample Results

| Client: Able Clean-Up Technolo<br>Project/Site: GTX/Three Star Re  |               | onem                                  | Sample        | tesui    | 10             |       |                      | Job ID: 590-1           | 4198-1   |
|--|---------------|---------------------------------------|---------------|----------|----------------|-------|----------------------|-------------------------|----------|
| Client Sample ID: GTX-S<br>Date Collected: 11/05/20 09:50  | )             |                                       |               |          |                | L     |                      |                         | : Solid  |
| Date Received: 11/06/20 16:50  | 1             |                                       |               |          |                |       |                      | Percent Solid           | ls: 97.2 |
| Method: 8260D - Volatile Org   | ania Compo    | unde hu C                             | CIME          |          |                |       |                      |                         |          |
| Analyte  |               | Qualifier                             | C/MS<br>RL    | MDL      | tinit          | D     | Prepared             | Analyzed                | Dil Fac  |
| Benzene  | ND            | Quanner                               | 0.022         | JALZE,   | mg/Kg          | - 5   | 11/16/20 10:25       | 11/16/20 13:16          | 1        |
| Ethylbenzene   | ND            |                                       | 0.11          |          | marka          | 125   | 11/16/20 10:25       | 11/16/20 13:16          | 1        |
| m.p-Xylene   | ND            |                                       | 0.44          |          | marka          |       | 11/16/20 10:25       | 11/16/20 13:16          | 1        |
| o-Xylene   | ND            |                                       | 0.22          |          | ma/Ka          |       | 11/16/20 10:25       | 11/16/20 13:16          | ·····ŝ   |
| Toluene  | ND            |                                       | 0.11          |          | mg/Kg<br>mg/Kg |       |                      | 11/16/20 13:16          | 3        |
| Xvlenes, Total   | ND            |                                       | 0.66          |          | marka<br>marka | 180   | 11/16/20 10:25       | 11/16/20 13:16          |          |
| Aperies, rocat   | ND            |                                       | 0.00          |          | agag           | - 190 | 10/10/20 10:20       | 11(10/20/10/10          | ,        |
| Surrogate  | %Recovery     | Qualifier                             | Limits        |          |                |       | Prepared             | Analyzed                | Dil Fac  |
| 1.2-Dichloroethane-d4 (Surr)   | 104           |                                       | 75.129        |          |                |       | 11/16/20 10:25       | 11/16/20 13:16          | 1        |
| 4-Bromofluorobenzene (Surr)  | 93            |                                       | 76.122        |          |                |       | 11/16/20 10:25       | 11/16/20 13:16          | 1        |
| Dibromofluoromethane (Surr)  | 105           |                                       | 80.120        |          |                |       | 11/16/20 10:25       | 11/16/20 13:16          | +        |
| Toluene-d8 (Surr)  | 100           |                                       | 80-120        |          |                |       | 11/16/20 10:25       | 11/16/20 13:16          | 4        |
| n<br>The even of a part of a second and a second a se   |               |                                       | 6.25 C (1997) |          |                |       |                      | 1.110.000               | -        |
| Method: NWTPH-Dx - Northy  | vest - Semi-V | olatile Pet                           | roleum Prod   | ucts (GC | 2)             |       |                      |                         |          |
| Analyte  | Result        | Qualifier                             | RL            | MDL      | Unit           | D     | Prepared             | Analyzed                | Dil Fac  |
| Diesel Range Organics (DRO)  | ND            |                                       | 10            |          | mg/Kg          | - 49  | 11/12/20 16:10       | 11/12/20 23:40          | 1        |
| (C10-C25)  |               |                                       |               |          |                |       |                      |                         |          |
| Residual Range Organics (RRO)<br>(C25-C36)   | ND            |                                       | 25            |          | таКа           | 10    | 11/12/20 16:10       | 11/12/20 23:40          | 4        |
| Surrogate  | %Recovery     | Qualifier                             | Limits        |          |                |       | Prepared             | Analyzed                | Dil Fac  |
| o-Terphonyl  | 83            | A Real Property and the second second | 50.150        |          |                |       | 11/12/20 16:10       | 11/12/20 23:40          | 1        |
| n-Triacontane-d62  | 86            |                                       | 50 - 150      |          |                |       | 11/12/20 16:10       | 11/12/20 23:40          | 4        |
|  |               |                                       |               |          |                |       |                      |                         |          |
| Client Sample ID: GTX-S  |               |                                       |               |          |                | 1     | ab Sample            | e ID: 590-14            |          |
| ate Collected: 11/05/20 10:30  |               |                                       |               |          |                |       |                      |                         | c: Solid |
| ate Received: 11/06/20 16:50   | )             |                                       |               |          |                |       |                      | Percent Solid           | ls: 90,8 |
| Method: 8260D - Volatile Org   | anic Compo    | unde hv G                             | C/MS          |          |                |       |                      |                         |          |
| Analyte  |               | Qualifier                             | RL            | MDL      | Unit           | D     | Prepared             | Analyzed                | Dil Fac  |
| Benzene  | ND            | 4,446,000                             | 0.020         | 110.0    | mg/Kg          |       | 11/16/20 10:25       | 11/16/20 13:58          | 1        |
| Ethylbenzene   | ND            |                                       | 0.10          |          | ma/Ka          | 0     | 11/16/20 10:25       | 11/16/20 13:58          | . i      |
| m.p-Xviene   | ND            |                                       | 0.40          |          | maKa           |       | 11/16/20 10:25       | 11/16/20 13:58          |          |
| o-Xylene   | ND            |                                       | 0.20          |          | mg/Kg          | - 10  | 11/16/20 10:25       | 11/16/20 13:58          |          |
| Toluene  | ND            |                                       | 0.10          |          | mg/Kg          |       | 11/16/20 10:25       | 11/16/20 13:58          | - 4      |
| Xylenes, Total   | ND            |                                       | 0.60          |          | mg/Kg          |       | 11/16/20 10:25       | a fa containe concerne. |          |
| representation tentar  | 1462          |                                       | 0.00          |          | nging          | -14   | 10.0000.0000         |                         | 4        |
| Surrogate  | %Recovery     | Qualifier                             | Limits        |          |                |       | Prepared             | Analyzed                | Dil Fac  |
| 1,2-Dichloroethane-d4 (Surr)   | 704           |                                       | 75-129        |          |                |       | 11/16/20 10:25       | 11/16/20 13:58          | 1        |
| 4-Bromofluorobenzene (Sum)   | 94            |                                       | 76-122        |          |                |       | 11/16/20 10:25       | 11/16/20 13:58          | 4        |
| Dibromofluoromethane (Surr)  | 105           |                                       | 80 - 120      |          |                |       | 11/16/20 10:25       | 11/16/20 13:58          | 4        |
| Toluene-d8 (Surr)  | 101           |                                       | 80.120        |          |                |       | 11/16/20 10:25       | 11/16/20 13:58          | 4        |
| and the second sec | -01           |                                       | and a state.  |          |                |       | Contraction consider | contraction and and and | ,        |
| Method: NWTPH-Dx - Northy  | vest - Semi-V | olatile Pet                           | roleum Prod   | ucts (GC | )              |       |                      |                         |          |
| Analyte  |               | Qualifier                             | RL            | MDL      | - e            | D     | Prepared             | Analyzed                | Dil Fac  |
| Diesel Range Organics (DRO)  | 180           |                                       | 11            |          | mg/Kg          | 30    | 11/12/20 16:10       | 11/13/20 00:00          | 1        |
| (C10-C25)  |               |                                       |               |          |                |       |                      |                         |          |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)  | ND            |                                       | 27            |          | mg/Kg          | -30)- | 11/12/20 16:10       | 11/13/20 00:00          | 1        |

Surrogate %Recovery Qualifier Limits o-Terphenyl 50.150 87

Eurofins TestAmerica, Spokane

11/12/20 16:10 11/13/20 00:00

Analyzed

Prepared

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11/17/2020

Dil Fac

7

| lient: Able Clean-Up Technologie  |  | Chem                    | Sample I   | vesuits                        |  |   | Job ID: 590-1   | 4198-1  |
|---|--|-------------------------|--|--------------------------------|--|---|---|---|
| roject/Site: GTX/Three Star Rea   | I Estate   |                         |  |                                |  |   |   |   |
| lient Sample ID: GTX-SA   | -22  |                         |  |                                |  | Lab Sample  |   | 198-2<br>: Solid  |
| ate Received: 11/06/20 16:50  |  |                         |  |                                |  |   | Percent Solid   | an an air an  |
| Method: NWTPH-Dx - Northwe  | st - Semi-V  | olatile Pe              | troleum Produ  | ucts (GC) (                    | Continued                                | )   |   |   |
| Surrogate   | %Recovery  | Qualifier               | Limits   |                                |  | Prepared  | Analyzed  | Dil Fac   |
| n-Triacontane-d62   | 83   |                         | 50-150   |                                |  | 11/12/20 16:10  | 11/13/20 00:00  | 1   |
| lient Sample ID: GTX-SA   | -23  |                         |  |                                | 1  | ab Sample   | D: 590-14   | 198-3   |
| ate Collected: 11/05/20 10:50   |  |                         |  |                                |  | -   | Matrix  | : Solid   |
| ate Received: 11/06/20 16:50  |  |                         |  |                                |  | 1   | Percent Solid   | ls: 95.7  |
| Method: 8260D - Volatile Orga   | nic Compo  | unds by G               | C/MS   |                                |  |   |   |   |
| Analyte   |  | Qualifier               | RL   | MDL. Un                        |  | NO.480 HOLES IN CONTRACTOR OFFICE   | Analyzed  | Dil Fac   |
| Benzene   | ND   |                         | 0.021  |                                |  | 11/16/20 10:25  |   | 1   |
| Ethylbenzene  | ND   |                         | 0.11   |                                | Akg -4                                   | 1.  | 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.  | 1   |
| m.p-Xylene  | ND   |                         | 0.43   | CONTRACTOR AND A DESCRIPTION   | Kg ö                                     |   | 11/16/20 15:16  |   |
| o-Xyiene  | ND   |                         | 0.21   |                                | Kg o                                     |   | 11/16/20 15:16  | 3   |
| Toluene   | ND   |                         | 0.11   |                                | /Kg a                                    | en al sur Versite I   | 11/16/20 15:16  | -1  |
| Xylenes, Total  | ND   |                         | 0.64   | mg                             | /Kg in                                   | 11/16/20 10:25  | 11/16/20 15:16  | 1   |
| Surrogate   | %Recovery  | Qualifier               | Limits   |                                |  | Prepared  | Analyzed  | Dil Fac   |
| 1,2-Dichloroethane-d4 (Surr)  | 103  |                         | 75.129   |                                |  | 11/16/20 10:25  | 11/16/20 15:16  | 1   |
| 4-Bromofluorobenzene (Surr)   | 106  |                         | 76.122   |                                |  | 11/16/20 10:25  | 11/16/20 15:16  | 1   |
| Dibromofluoromethane (Surr)   | 105  |                         | 80.120   |                                |  | 11/16/20 10:25  | 11/16/20 15:16  | 1   |
| Tolvene-d8 (Sun)  | 99   |                         | 80.120   |                                |  |   | 11/16/20 15:16  | · · · · ·   |
| connection and Brederick  | 40   |                         | 0000   |                                |  | A N. P. M. M. P. M. B. M.   | 11110000  |   |
| Method: NWTPH-Gx - Northwe  | st - Volatile  | Petroleu                | m Products (   | GC/MS)                         |  |   |   |   |
| Analyte   | Result   | Qualifier               | RL   | MDL Un                         | it D                                     | Prepared  | Analyzed  | Dil Fac   |
| Gasoline  | ND   |                         | 5.4  | mg                             | Kg o                                     | 11/16/20 10:25  | 11/16/20 15:16  | 1   |
| Surrogate   | %Recovery  | Qualifier               | Limits   |                                |  | Prepared  | Analyzed  | Dil Fac   |
| 4-Bramofluorobenzerie (Surr)  | 106  |                         | 41.5-162   |                                |  | 11/16/20 10:25  | second and an end of the second second second   | 1   |
| Method: NWTPH-Dx - Northwe<br>Analyte   |  | olatile Pe<br>Qualifier | troleum Produ<br>RL  | ucts (GC)<br>MDL Un            | ít D                                     | and the second | Analyzed  | Dil Fac   |
| and the second se | ND   |                         | 10   |                                | /Kg 🌣                                    | 11/12/20 16:10  | 11/13/20 00:21  | 1   |
| Diesel Range Organics (DRO)<br>(C10-C25)  | ND   |                         | 10   | mg                             |  |   |   |   |
| Diesel Range Organics (DRO)   |  |                         |  | mg                             | iKg ≎                                    |   | 11/13/20 00:21  | 1   |
| Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate   | ND<br>ND<br>%Recovery  |                         | 10<br>26<br><i>Limits</i>  | mg                             |  | 11/12/20 16:10<br>Prepared  | 11/13/20 00:21<br>Analyzed  | 1   |
| Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate   | ND   |                         | 10<br>26   | mg                             |  | 11/12/20 16:10  | 11/13/20 00:21  |   |
| Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphenyl  | ND<br>ND<br>%Recovery  |                         | 10<br>26<br><i>Limits</i>  | mg                             |  | 11/12/20 16:10<br>Prepared  | 11/13/20 00:21<br>Analyzed<br>11/13/20 00:21  | 1   |
| Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)  | ND<br>ND<br>%Recovery<br>85<br>87  |                         | 10<br>26<br><i>Limits</i><br>50 - 150  | mg                             | iKg ⇔                                    | 11/12/20 16:10<br>Prepared<br>11/12/20 16:10<br>11/12/20 16:10<br>Lab Sample  | 11/13/20.00:21<br>Analyzed<br>11/13/20.00:21<br>11/13/20.00:21<br>11/13/20.00:21<br>E DD: 590-14  | Dil Fac<br>1<br>1<br>198-4<br>1: Solid  |
| Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphenyl<br>n-Tolacontane-d62<br>Client Sample ID: GTX-SA<br>Date Collected: 11/05/20 10:55<br>Date Received: 11/06/20 16:50<br>Method: 8260D - Volatile Organ  | ND<br>ND<br>%Recovery<br>85<br>87<br>-24<br>nic Compos                       | Qualifier<br>unds by G  | 10<br>26<br><u>Limits</u><br>50.150<br>50.150  | mg                             | iKg ⇒                                    | 11/12/20 16:10<br>Prepared<br>11/12/20 16:10<br>11/12/20 16:10<br>11/12/20 16:10<br>Lab Sample  | 11/13/20 00:21<br>Analyzed<br>11/13/20 00:21<br>11/13/20 00:21<br>11/13/20 00:21<br>e ID: 590-14<br>Matrix<br>Percent Solid   | Dil Fac<br>1<br>1<br>198-4<br>1: Solid<br>1s: 94.5  |
| Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphenyl<br>n-Triacontane-d82<br>Client Sample ID: GTX-SA<br>late Collected: 11/05/20 10:55<br>late Received: 11/06/20 16:50<br>Method: 8260D - Volatile Organ<br>Analyte   | ND<br>ND<br>%Recovery<br>85<br>87<br>-24<br>nic Compos<br>Result             | Qualifier               | 10<br>26<br>50.150<br>50.150<br>50.150   | mg<br>MDL Un                   | iKg ☆                                    | 11/12/20 16:10<br>Prepared<br>11/12/20 16:10<br>11/12/20 16:10<br>11/12/20 16:10<br>Lab Sample<br>Prepared  | 11/13/20.00:21<br><u>Analyzed</u><br>11/13/20.00:21<br>11/13/20.00:21<br>11/13/20.00:21<br><b>E ID: 590-14</b><br>Matrix<br>Percent Solid<br><u>Analyzed</u>                                  | Dii Fac<br>1<br>1<br>198-4<br>: Solid<br>is: 94.5<br>Dii Fac  |
| Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>a-Terphenyl<br>n-Triacontane-d62<br>Client Sample ID: GTX-SA<br>Date Collected: 11/05/20 10:55<br>Date Received: 11/06/20 16:50<br>Method: 8260D - Volatile Organ<br>Analyte<br>Benzene  | ND<br>ND<br>%Recovery<br>85<br>87<br>-24<br>nic Compoi<br>Result<br>ND       | Qualifier<br>unds by G  | 10<br>26<br>50, 150<br>50, 150<br>50, 150<br>50, 150<br>50, 150<br>50, 150<br>50, 150  | MDL Un                         | ikg v                                    | 11/12/20 16:10<br>Prepared<br>11/12/20 16:10<br>11/12/20 16:10<br>Lab Sample<br>Prepared<br>11/16/20 10:25  | 11/13/20.00:21<br><u>Analyzed</u><br>11/13/20.00:21<br>11/13/20.00:21<br>11/13/20.00:21<br><b>E ID: 590-14</b><br>Matrix<br>Percent Solid<br><u>Analyzed</u><br>11/16/20.15:58                | 1<br>Dil Fac<br>1<br>1198-4<br>1: Solid<br>s: 94.5<br>Dil Fac   |
| Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>a-Terphenyl<br>n-Triacontane-d62<br>Client Sample ID: GTX-SA<br>Date Collected: 11/05/20 10:55<br>Date Received: 11/06/20 16:50<br>Method: 8260D - Volatile Organ<br>Analyte<br>Benzene<br>Elhylbenzene  | ND<br>ND<br>%Recovery<br>85<br>87<br>-24<br>nic Compor<br>Result<br>ND<br>ND | Qualifier<br>unds by G  | 10<br>26<br>50, 150<br>50, 150 | MDL Un<br>mg                   | ikg o<br>it <u>p</u><br>ikg o            | 11/12/20 16:10<br>Prepared<br>11/12/20 16:10<br>11/12/20 16:10<br>Lab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 00:21<br>Analyzed<br>11/13/20 00:21<br>11/13/20 00:21<br>11/13/20 00:21<br>e ID: 590-14<br>Matrix<br>Percent Solid<br>Analyzed<br>11/16/20 15:58<br>11/16/20 15:58                   | 1<br>Dil Fac<br>1<br>1198-4<br>1: Solid<br>1: |
| Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>a-Terphenyl<br>n-Triacontane-d62<br>Client Sample ID: GTX-SA<br>Date Collected: 11/05/20 10:55<br>Date Received: 11/06/20 16:50<br>Method: 8260D - Volatile Organ<br>Analyte<br>Benzene<br>Elbylbenzene<br>m.p-Xylene  | ND<br>ND<br>%Recovery<br>85<br>87<br>-24<br>nic Compor<br>Result<br>ND<br>ND | Qualifier<br>unds by G  | 10<br>26<br><u>Limits</u><br>50, 150<br>50, 150<br>6C/MS<br>RL<br>0,021<br>0,11<br>0,43  | MDL Un<br>mg<br>mg<br>mg<br>mg | ikg 0<br>it D<br>ikg 0<br>iKg 0<br>iKg 0 | 11/12/20 16:10<br>Prepared<br>11/12/20 16:10<br>11/12/20 16:10<br>Lab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 00:21<br>Analyzed<br>11/13/20 00:21<br>11/13/20 00:21<br>11/13/20 00:21<br>E ID: 590-14<br>Matrix<br>Percent Solid<br>Analyzed<br>11/16/20 15:58<br>11/16/20 15:58<br>11/16/20 15:58 | 1<br>Dil Fac<br>1<br>1<br>198-4<br>1: Solid<br>1s: 94.5<br>Dil Fac<br>1<br>1  |
| Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>a-Terphenyl<br>n-Triacontane-d62<br>Client Sample ID: GTX-SA<br>Date Collected: 11/05/20 10:55<br>Date Received: 11/06/20 16:50<br>Method: 8260D - Volatile Organ<br>Analyte<br>Benzene<br>Elhylbenzene  | ND<br>ND<br>%Recovery<br>85<br>87<br>-24<br>nic Compor<br>Result<br>ND<br>ND | Qualifier<br>unds by G  | 10<br>26<br>50, 150<br>50, 150 | MDL Un<br>mg<br>mg<br>mg<br>mg | ikg o<br>it <u>p</u><br>ikg o            | 11/12/20 16:10<br>Prepared<br>11/12/20 16:10<br>11/12/20 16:10<br>Lab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 00:21<br>Analyzed<br>11/13/20 00:21<br>11/13/20 00:21<br>11/13/20 00:21<br>E ID: 590-14<br>Matrix<br>Percent Solid<br>Analyzed<br>11/16/20 15:58<br>11/16/20 15:58<br>11/16/20 15:58 | 1<br>Dil Fac<br>1<br>1198-4<br>1: Solid<br>1: |

· 11/16/20 10:25 11/16/20 15:58

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0.64

mg/Kg

ND

11/17/2020

1

Xylenes, Total

| lient: Able Clean-Up Technolo<br>roject/Site: GTX/Three Star Re   |                                |  | Sample I         |          |       |      |  | Job ID: 590-1                         | 4198-1  |
|---|--------------------------------|--|------------------|----------|-------|------|--|---------------------------------------|---------|
| lient Sample ID: GTX-S<br>ate Collected: 11/05/20 10:55<br>ate Received: 11/06/20 16:50   | A-24                           |  |                  |          |       | L    |  | D: 590-14<br>Matrix<br>Percent Solid  | : Solid |
| Surrogate   | %Recovery                      | Qualifier  | Limits           |          |       |      | Prepared   | Analyzed                              | Dil Fac |
| 1,2-Dichloroethane-d4 (Surr)  | 105                            | Managina a   | 75-129           |          |       |      | 11/16/20 10:25   | 11/16/20 15:58                        | 1       |
| f-Bromoflucroberizene (Sum)   | 99                             |  | 76.122           |          |       |      | 11/16/20 10:25   | 11/16/20 15:58                        | 1       |
| Dibromolfuoromethane (Sum)  | 107                            |  | 80 - 120         |          |       |      | 11/16/20 10:25   | 11/16/20 15:58                        |         |
| Toluene-d8 (Sun)  | 100                            |  | 80.120           |          |       |      | 11/16/20 10:25   | 11/16/20 15:58                        | 1       |
| Method: NWTPH-Dx - Northy   | rinint Caunt V                 | olatile Dat  | indexin Brad     | inte (C) | -1    |      |  |                                       |         |
| vietnou: NVV i Pri-DX - Northv<br>Analyte   |                                | Qualifier  | RL RL            |          | unit  | D    | Prepared   | Analyzed                              | Dil Fac |
| Diesel Range Organics (DRO)   | ND                             | and the second sec | 10               |          | mg/Kg | - 3  | 11/12/20 16:10   | 11/13/20 00:41                        | 1       |
| C10-C25)<br>Residual Range Organics (RRO)<br>C25-C36)   | ND                             |  | 26               |          | таКа  | -9:  | 11/12/20 16:10   | 11/13/20 00:41                        | 1       |
|   |                                |  | Sec. Sec.        |          |       |      | <b>B</b> its and a f   |                                       |         |
| Surrogate<br>c-Terphenyl  | %Recovery<br>80                | Qualifier  | Limits<br>50.150 |          |       |      | Prepared<br>11/12/20 16:10   | Analyzed<br>11/13/20 00:41            | Dil Fac |
| o- rerphenyi<br>h-Triacontane-d62   | 80                             |  | 50 - 150         |          |       |      |  | 11/13/20 00:41                        |         |
|   |                                |  | 90-190           |          |       |      | out officers concerns.   | - 11 S To F 1 S 20 S 7 S 7 S 1 S      |         |
| lient Sample ID: GTX-S<br>ate Collected: 11/05/20 11:05<br>ate Received: 11/06/20 16:50   | 5                              |  |                  |          |       | L    |  | ID: 590-14<br>Matrix<br>Percent Solid | : Solid |
| Method: 8260D - Volatile Org  | anic Compo                     | unds by G  | C/MS             |          |       |      |  |                                       |         |
| Analyte   |                                | Qualifier  | RL               | MDL      | Unit  | D    | Prepared   | Analyzed                              | Dil Fac |
| lenzene   | ND                             |  | 0.021            |          | mg/Kg | - 0  | 11/16/20 10:25   | 11/16/20 16:18                        | 1       |
| Ethylbenzene  | ND                             |  | 0.10             |          | mg/Kg |      | 11/16/20 10:25   | 11/16/20 16:18                        | -1      |
| n.p-Xylene  | ND                             |  | 0.41             |          | mg/Kg | - 30 | 11/16/20 10:25   | 11/16/20 16:18                        |         |
| -Xylene   | ND                             |  | 0.21             |          | mg/Kg | -321 | 11/16/20 10:25   | 11/16/20 16:18                        | 1       |
| Toluene   | ND                             |  | 0.10             |          | mg/Kg | 10   | 11/16/20 10:25   | 11/16/20 16:18                        | 1       |
| Kylenes, Total  | ND                             |  | 0.62             |          | mg/Kg | -425 | 11/16/20 10:25   | 11/16/20 16:18                        | 1       |
| Surrogate   | %Recovery                      | Qualifier  | Limits           |          |       |      | Prepared   | Analyzed                              | Dil Fac |
| ,2-Dichloroethane-d4 (Sun)  | 104                            |  | 75-129           |          |       |      | 11/16/20 10:25   | 11/16/20 16:18                        | 1       |
| I-Bromofluorobenzene (Surr)   | 106                            |  | 76-122           |          |       |      | 11/16/20 10:25   | 11/16/20 16:18                        | 1       |
| Dibromofluoromethane (Sum)  | 105                            |  | 80.120           |          |       |      | 11/16/20 10:25   | 11/16/20 16:18                        | 1       |
| Taluene-d8 (Surr)   | 100                            |  | 80-120           |          |       |      | 11/16/20 10:25   | 11/16/20 16:18                        | 4       |
| Method: NWTPH-Dx - Northy   |                                |  | roleum Prod      |          |       |      |  |                                       |         |
| Analyte   |                                | Qualifier  | RL               | MDL      | Unit  | D    | Prepared   | Analyzed                              | Dil Fac |
| Diesel Range Organics (DRO)<br>C10-C25)   | ND                             |  | 10               |          | mg/Kg | ¢    | 11/12/20 16:10   | 11/13/20 01:02                        | 4       |
| Residual Range Organics (RRO)<br>(C25-C36)  | ND                             |  | 25               |          | mgiKg | Α¢   | 11/12/20 16:10   | 11/13/20 01:02                        | 4       |
| lane and  | %Recovery                      | Qualifier  | Limits           |          |       |      | Prepared   | Analyzed                              | Dii Fac |
|   |                                |  | 50.150           |          |       |      | source and source and a second s | 11/13/20 01:02                        | 1       |
| Surrogate   | 82                             |  |                  |          |       |      | 11/12/20 16:10   | 11/13/20 01:02                        | 1       |
| Surrogate<br>o-Terphenyl  | 82<br>84                       |  | 50.150           |          |       |      |  |                                       |         |
| Surrogate<br>o-Terphenyl<br>n-Triscontane-d62<br>ilient Sample ID: GTX-S<br>ate Collected: 11/05/20 11:45<br>ate Received: 11/06/20 16:50 | 84<br>A-26                     |  | 50.150           |          |       | L    |  | D: 590-14<br>Matrix<br>Percent Solid  | : Solid |
| Surrogate<br>o-Terphenyl<br>n-Triacontane-d62<br>ilient Sample ID: GTX-S<br>ate Collected: 11/05/20 11:45                                 | 84<br>A-26<br>5<br>Janic Compo | unds by G<br>Qualifier   |                  | MDL      | Unit  | L    |  | Matrix                                | : Solid |

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# **Client Sample Results**

| lient: Able Clean-Up Technolog   | nine Ine:  | Client  |  |                 |   |   |  | Job ID: 590-1   | 4108.1  |
|--|--|---|--|-----------------|---|---|--|---|---|
| roject/Site: GTX/Three Star Ro   |  |   |  |                 |   |   |  | 500 105 080-1   | 4120-1  |
| lient Sample ID: GTX-S   | A-26   |   |  |                 |   | L   | ab Sample  | D: 590-14   |   |
| ate Collected: 11/05/20 11:45  | 5  |   |  |                 |   |   |  | Matrix  | : Solid   |
| ate Received: 11/06/20 16:50   | )  |   |  |                 |   |   |  | Percent Solid   | ls: 96.9  |
| Method: 8260D - Volatile Org   |  | unds by G<br>Qualifier  | C/MS (Contir<br>RL   |                 | Unit  | D   | Prepared   | Analyzed  | Dil Fac   |
| Ethylbenzene   | ND   | Anginia   | 0.095  | incre.          | mg/Kg   | - 5   | 11/16/20 10:25   | 11/16/20 16:39  | 1   |
| n.p-Xylene   | ND   |   | 0.38   |                 | mg/Kg   | 18  | 11/16/20 10:25   | 11/16/20 16:39  | 4   |
| -Xylene  | ND   |   | 0.19   |                 | mg/Kg   |   | 11/16/20 10:25   | 11/16/20 16:39  |   |
| oluene   | ND   |   | 0.095  |                 | таКа  |   | 11/16/20 10:25   | 11/16/20 16:39  |   |
| vienes, Total  | ND   |   | 0.57   |                 | mg/Kg   |   |  | 11/16/20 16:39  | 1   |
|  |  | A   |  |                 | 1.00  |   |  |   | DAR   |
| 2 Disblossethese d4 (Dust  | %Recovery  | Qualifier   | Limits<br>75.129   |                 |   |   | Prepared<br>11/16/20 10:25   | Analyzed<br>11/16/20 16:39  | Dil Fac   |
| ,2-Dichloroethane-d4 (Surr)  | 103<br>104   |   | 76-129   |                 |   |   | 11/16/20 10:25   | 11/16/20 16:39  | 1   |
| -Bromofluorobenzene (Surr)   | 104  |   | 70-122<br>80.120   |                 |   |   | - 13 (1977) - 1977) (1977)<br>1977)  | 11/16/20 16:39  |   |
| Nbromofluoromethane (Surr)<br>Foluene-d8 (Surr)  | 702  |   | 80.120   |                 |   |   | 11/16/20 10:25   | 11/16/20 16:39  | 1   |
|  |  |   |  |                 |   |   | 11110/60 10:50   | INTERN COURSE   | 4   |
| fethod: NWTPH-Dx - Northy<br>matyte  |  | olatile Pet<br>Qualifier  | roleum Prod  | ucts (G(<br>MDL | · · ·   | D   | Prepared   | Analyzed  | Dil Fac   |
| Nesel Range Organics (DRO)   | ND   | -   | 10   |                 | mg/Kg   |   | 11/12/20 16:10   | 11/13/20 01:22  | 1   |
| C10-C25)   |  |   |  |                 |   |   | a sheet of the   | and a state of the  |   |
| tesidual Range Organics (RRO)<br>C25-C36)  | ND   |   | 26   |                 | mg/Kg   | 称   | 11/12/20 16:10   | 11/13/20 01:22  | 1   |
| urrogate   | %Recovery  | Qualifier   | Limits   |                 |   |   | Prepared   | Analyzed  | Dil Fac   |
|  |  |   | Linnics  |                 |   |   | the start of the s | the second s  | LAN Pag   |
| -Terphenyl   | 83   |   | 50 - 150   |                 |   |   | 11/12/20 16:10   | 11/13/20 01:22  | 1   |
| -Triacontane-d62   | 83<br>84<br><b>A-28</b>  |   | and the second second second second second   |                 |   | L   | 11/12/20 16:10<br>11/12/20 16:10   | 11/13/20 01:22<br>11/13/20 01:22<br>ID: 590-14  | 198-8   |
| Triacontane-d62<br>ient Sample ID: GTX-S/<br>te Collected: 11/05/20 13:40<br>te Received: 11/06/20 16:50   | 83<br>84<br>A-28   |   | 50.150<br>50.150   |                 |   | L   | 11/12/20 16:10<br>11/12/20 16:10<br>.ab Sample   | 11/13/20 01:22<br>11/13/20 01:22<br>ID: 590-14  | 198-8<br>: Solid  |
| Triscontane-d62<br>ient Sample ID: GTX-S/<br>te Collected: 11/05/20 13:40<br>te Received: 11/06/20 16:50<br>lethod: 8260D - Volatile Org   | 83<br>84<br>A-28<br>)<br>janic Compo   | unds by G   | 50.150<br>50.150<br>C/MS   | MDI             | linit   |   | 11/12/20 16:10<br>11/12/20 16:10<br>.ab Sample   | 11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid   | 198-8<br>: Solid<br>s: 97.2   |
| -Triacontane-d62<br>ient Sample ID: GTX-Si<br>ite Collected: 11/05/20 13:40<br>ite Received: 11/06/20 16:50<br>fethod: 8260D - Volatile Org<br>nalyte  | 83<br>84<br>A-28<br>)<br>janic Compo<br>Result   |   | 50.150<br>50.150<br>C/MS<br>RL   | MDL             | Unit  | D   | 11/12/20 16:10<br>11/12/20 16:10<br>.ab Sample<br>Prepared   | 11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>Analyzed   | 198-8<br>: Solid<br>s: 97.2<br>Dil Fac  |
| -Triacontane-d62<br>ient Sample ID: GTX-S,<br>te Collected: 11/05/20 13:40<br>te Received: 11/06/20 16:50<br>tethod: 8260D - Volatile Org<br>nalyte<br>enzene  | 83<br>84<br>A-28<br>)<br>anic Compo<br>Result<br>ND  | unds by G   | 50.150<br>50.150<br>C/MS<br>RL<br>0.021  | MDL             | mg/Kg   | D   | 11/12/20 16:10<br>11/12/20 16:10<br>.ab Sample<br>Prepared<br>11/16/20 10:25   | 11/13/20 01:22<br>11/13/20 01:22<br>e ID: 590-14<br>Matrix<br>Percent Solid<br>Analyzed<br>11/16/20 17:00   | 198-8<br>: Solid<br>s: 97.2   |
| -Triacontane-d62<br>ient Sample ID: GTX-S,<br>ite Collected: 11/05/20 13:40<br>ite Received: 11/06/20 16:50<br>fethod: 8260D - Volatile Org<br>nalyte<br>enzene<br>shylbenzene.  | 83<br>84<br>A-28<br>)<br>anic Compo<br>Result<br>ND  | unds by G   | 50.150<br>50.150<br>C/MS<br>RL<br>0.021<br>0.11  | MDL             | mg/Kg<br>mg/Kg  | 0   | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>e ID: 590-14<br>Matrix<br>Percent Solid<br><u>Analyzed</u><br>11/16/20 17:00<br>11/16/20 17:00  | 198-8<br>: Solid<br>s: 97.2<br>Dil Fac  |
| -Triacontane-d62<br>ient Sample ID: GTX-S,<br>ite Collected: 11/05/20 13:40<br>ite Received: 11/06/20 16:50<br>fethod: 8260D - Volatile Org<br>nalyte<br>enzene<br>hybbenzene<br>hp-Xylene   | 83<br>84<br>A-28<br>)<br>anic Compo<br>Result<br>ND<br>ND  | unds by G   | 50.150<br>50.150<br>C/MS<br>RL<br>0.021<br>0.11<br>0.43  | MDL             | mg/Kg<br>mg/Kg<br>mg/Kg   | <b>D</b><br>0<br>0  | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 198-8<br>: Solid<br>s: 97.2<br>Dil Fac  |
| -Triecontene-d62<br>lient Sample ID: GTX-S,<br>tte Collected: 11/05/20 13:40<br>tte Received: 11/06/20 16:50<br>Method: 8260D - Volatile Org<br>malyte<br>enzene<br>Shylbenzene<br>n.p-Xylene<br>-Xylene   | 83<br>84<br>A-28<br>)<br>anic Compoi<br>Result<br>ND<br>ND<br>ND   | unds by G   | 50.150<br>50.150<br>C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21  | MDL             | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                                    | 0<br>0<br>0<br>0<br>0   | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 198-8<br>: Solid<br>s: 97.2<br>Dil Fac  |
| Triacontane-d62<br>ient Sample ID: GTX-S,<br>te Collected: 11/05/20 13:40<br>te Received: 11/06/20 16:50<br>tethod: 8260D - Volatile Org<br>nalyte<br>enzene<br>thylbenzene<br>n.p-Xylene<br>-Xylene<br>cluene   | 83<br>84<br>A-28<br>)<br>anic Compo<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND  | unds by G   | 50.150<br>50.150<br>C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11  | MDL             | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                           | <b>D</b><br>0<br>0  | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 198-8<br>: Solid<br>s: 97.2<br>Dil Fac  |
| -7/racontane-d62<br>ient Sample ID: GTX-S,<br>ite Collected: 11/05/20 13:40<br>ite Received: 11/06/20 16:50<br>Method: 8260D - Volatile Org<br>inalyte<br>ienzene<br>Shyllenzene<br>n,p-Xylene<br>-Xylene<br>oluene<br>Sylenes, Total  | 83<br>84<br>A-28<br>)<br>)<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND   | unds by G<br>Qualifier  | 50-150<br>50-150<br>C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11<br>0.64  | MDL             | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                                    | 0<br>0<br>0<br>0<br>0   | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 198-8<br>:: Solid<br>s: 97.2<br>Dil Fac   |
| -7/racontane-d62<br>lient Sample ID: GTX-S,<br>ate Collected: 11/05/20 13:40<br>ate Received: 11/06/20 16:50<br>Method: 8260D - Volatile Org<br>analyte<br>lenzene<br>Shylbenzene<br>n,p-Xylene<br>-Xylene<br>bluene<br>Cylenes. Total<br>Currogate  | 83<br>84<br>A-28<br>)<br>)<br>anic Compot<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | unds by G   | 50.150<br>50.150<br>50.150<br>C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11<br>0.64<br>Limits  | MDL             | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                           | 0<br>0<br>0<br>0<br>0   | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 198-8<br>: Solid<br>s: 97.2<br>Dil Fac  |
| - Triscontane-d62<br>lient Sample ID: GTX-S,<br>ate Collected: 11/05/20 13:40<br>ate Received: 11/06/20 16:50<br>Method: 8260D - Volatile Org<br>malyte<br>lenzene<br>Stylene<br>- Xylene<br>- Xylene<br>- Xylene<br>Cluene.<br>(ylenes. Total<br>Surrogete<br>,2-Dicthloroethane-d4 (Surr)  | 83<br>84<br>A-28<br>)<br>)<br>sanic Compol<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND   | unds by G<br>Qualifier  | 50.150<br>50.150<br>50.150<br>C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11<br>0.64<br>Limits<br>75.129  | MDL             | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                           | 0<br>0<br>0<br>0<br>0   | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>Prepared<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 1198-8<br>:: Solid<br>is: 97.2<br>Dil Fac<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  |
| -Triscontane-d62<br>lient Sample ID: GTX-S,<br>ate Collected: 11/05/20 13:40<br>ate Received: 11/06/20 16:50<br>Method: 8260D - Volatile Org<br>malyte<br>lenzene<br>Stylbenzene<br>n.p-Xylene<br>-Xylene<br>cluene<br>(ylenes, Total<br>Surrogale<br>_2-Dichlorosthane-d4 (Surr)<br>-Bromofluoroberizene (Surr)   | 83<br>84<br>A-28<br>)<br>anic Compoi<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>99   | unds by G<br>Qualifier  | 50.150<br>50.150<br>50.150<br>C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11<br>0.43<br>0.21<br>0.11<br>0.64<br>Limits<br>75.129<br>76.122  | MDL             | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                           | 0<br>0<br>0<br>0<br>0   | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>Prepared<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 198-8<br>:: Solid<br>s: 97.2<br>Dil Fac   |
| -Tracontane-d62<br>itent Sample ID: GTX-Si<br>ite Collected: 11/05/20 13:40<br>ite Received: 11/06/20 16:50<br>Method: 8260D - Volatile Org<br>malyte<br>lenzene<br>Shylbenzene<br>n,p-Xylene<br>oluene<br>lylenes, Total<br>Surrogete<br>_2-Dictifloroethane-d4 (Surr)<br>-Bromofluorobenzene (Surr)<br>Woromofluoromethane (Surr)  | 83<br>84<br>A-28<br>)<br>anic Compo<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | unds by G<br>Qualifier  | 50.150<br>50.150<br>50.150<br>C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11<br>0.43<br>0.21<br>0.11<br>0.64<br>Limits<br>75.129<br>76.122<br>80.120  | MDL             | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                           | 0<br>0<br>0<br>0<br>0   | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 1198-8<br>(: Solid<br>(: So |
| -Tracontane-d62<br>itent Sample ID: GTX-Si<br>ite Collected: 11/05/20 13:40<br>ite Received: 11/06/20 16:50<br>Method: 8260D - Volatile Org<br>malyte<br>lenzene<br>Shylbenzene<br>n,p-Xylene<br>oluene<br>lylenes, Total<br>Surrogete<br>_2-Dictifloroethane-d4 (Surr)<br>-Bromofluorobenzene (Surr)<br>Woromofluoromethane (Surr)  | 83<br>84<br>A-28<br>)<br>anic Compoi<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>99   | unds by G<br>Qualifier  | 50.150<br>50.150<br>50.150<br>C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11<br>0.43<br>0.21<br>0.11<br>0.64<br>Limits<br>75.129<br>76.122  | MDL             | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                           | 0<br>0<br>0<br>0<br>0   | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 1198-8<br>:: Solid<br>is: 97.2<br>Dil Fac<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  |
| -Triacontane-d62<br>itent Sample ID: GTX-Suite Collected: 11/05/20 13:40<br>ite Received: 11/06/20 16:50<br>Method: 8260D - Volatile Orgunalyte<br>enzeme<br>Shyllenzene<br>h,p-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>Stylenes. Total<br>Marchillorobenzene (Surr)<br>Bromofluorobenzene (Surr)<br>Maramofluorobenzene (Surr)<br>Maramofluorobenzene (Surr)<br>Maramofluorobenzene (Surr)<br>Maramofluorobenzene (Surr)<br>Maramofluorobenzene (Surr)<br>Maramofluorobenzene (Surr)<br>Maramofluorobenzene (Surr)<br>Maramofluorobenzene (Surr)   | 83<br>84<br>A-28<br>)<br>)<br>yanic Compor<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND   | unds by G<br>Qualifier<br>Qualifier<br>Olatile Pet              | C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11<br>0.64<br>Limits<br>75 - 129<br>76 - 122<br>80 - 120<br>80 - 120<br>roleum Prode  |                 | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                  | 0<br>0<br>0<br>0<br>0   | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 1198-8<br>:: Solid<br>is: 97.2<br>Dil Fac   |
| -Triacontaine-d62<br>ient Sample ID: GTX-Si,<br>te Collected: 11/05/20 13:40<br>te Received: 11/06/20 16:50<br>tethod: 8260D - Volatile Org<br>nalyte<br>enzene<br>shylbenzene<br>n.p-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene<br>-Xylene | 83<br>84<br>A-28<br>)<br>)<br>yanic Compor<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND   | unds by G<br>Qualifier<br>Qualifier                             | 50.150<br>50.150<br>50.150<br>C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11<br>0.64<br>Limits<br>75.129<br>76.122<br>80.120<br>80.120  | ucts (G0        | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                  | 0<br>0<br>0<br>0<br>0   | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 1198-8<br>(: Solid<br>(: So |
| -Tracontane-d62<br>itent Sample ID: GTX-Si,<br>ite Collected: 11/05/20 13:40<br>ite Received: 11/06/20 16:50<br>Method: 8260D - Volatile Org<br>malyte<br>lenzene<br>Shylbenzene<br>n.p-Xylene<br>-Xylene<br>oluene.<br>(ylenes, Total<br>Method: NWTPH-Dx - Northw<br>malyte<br>Nethod: NWTPH-Dx - Northw<br>malyte<br>Nethod: NWTPH-Dx (DRO)   | 83<br>84<br>A-28<br>)<br>)<br>yanic Compor<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND   | unds by G<br>Qualifier<br>Qualifier<br>Olatile Pet              | C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11<br>0.64<br>Limits<br>75 - 129<br>76 - 122<br>80 - 120<br>80 - 120<br>roleum Prode  | ucts (G0        | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg                  | <b>D</b><br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 1198-8<br>:: Solid<br>is: 97.2<br>Dil Fac   |
| -Triacontane-d62<br>lient Sample ID: GTX-Si<br>ate Collected: 11/05/20 13:40<br>ate Received: 11/06/20 16:50<br>Method: 8260D - Volatile Org<br>unalyte<br>lenzene<br>Shylbenzene<br>n.p-Xylene<br>-Xylene<br>Shylbenzene<br>(Surres, Total<br>Surrogale<br>2-Dichlorosthane-d4 (Surr)<br>-Bromofluorobenzene (Surr)<br>Method: NWTPH-Dx - Northw<br>unalyte<br>Nesel Range Organics (DRO)<br>C10-C25)<br>Residual Range Organics (RRO)  | 83<br>84<br>A-28<br>)<br>anic Compor<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND   | unds by G<br>Qualifier<br>Qualifier<br>Olatile Pet              | C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11<br>0.64<br>Limits<br>75 - 129<br>76 - 122<br>80 - 120<br>80 - 120<br>80 - 120<br>roleum Produ  | ucts (G0        | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg         | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>Prepared<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 1198-8<br>:: Solid<br>is: 97.2<br>Dil Fac<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  |
| -7//accontane-d62  | 83<br>84<br>A-28<br>)<br>)<br>anic Compor<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND  | unds by G<br>Qualifier<br>Qualifier<br>olatile Pet<br>Qualifier | 50.150<br>50.150<br>50.150<br>C/MS<br>RL<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11<br>0.64<br>Limits<br>75.129<br>76.122<br>80.120<br>80.120<br>80.120<br>80.120<br>80.120<br>80.120  | ucts (G0        | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>Unit<br>mg/Kg | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00<br>11/16/20 17:00   | 1198-8<br>:: Solid<br>s: 97.2<br>Dil Fac<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   |
| →Terphenyl  →Tracontane-d62  lient Sample ID: GTX-Si ate Collected: 11/05/20 13:40 ate Received: 11/06/20 16:50  Method: 8260D - Volatile Org Analyte Benzene Ethylbenzene m.p-Xylene Collected: 11/06/20 16:50  Vylene Collected: 11/06/20 16:50  | 83<br>84<br>A-28<br>)<br>)<br>anic Compo<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>S&Recovery<br>106<br>99<br>105<br>102<br>vest - Semi-V<br>Result<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND<br>ND | unds by G<br>Qualifier<br>Qualifier<br>olatile Pet<br>Qualifier | 50.150<br>50.150<br>50.150<br>C/MS<br>0.021<br>0.11<br>0.43<br>0.21<br>0.11<br>0.43<br>0.21<br>0.11<br>0.64<br>Limits<br>75.129<br>76.122<br>80.120<br>80.120<br>80.120<br>80.120<br>80.120<br>80.120<br>80.221<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.21<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80.22<br>80 | ucts (G0        | mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>mg/Kg<br>Unit<br>mg/Kg | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0             | 11/12/20 16:10<br>11/12/20 16:10<br>ab Sample<br>11/16/20 10:25<br>11/16/20 10:25  | 11/13/20 01:22<br>11/13/20 01:22<br>11/13/20 01:22<br>2 ID: 590-14<br>Matrix<br>Percent Solid<br>11/16/20 17:00<br>11/16/20 | 1198-8<br>Solid<br>S: 97.2<br>Dil Fac<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  |

Eurofins TestAmerica, Spokane

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# **Client Sample Results**

| lient: Able Clean-Up Technolo<br>roject/Site: GTX/Three Star Re  |                            | Client   | Sample F      | tesui   | 15              |          |  | Job ID: 590-1                          | 4198-1  |
|--|----------------------------|--|---------------|---------|-----------------|----------|--|--|---------|
| Client Sample ID: GTX-S<br>Date Collected: 11/05/20 15:33<br>Date Received: 11/06/20 16:50   | 7                          |  |               |         |                 | La       |  | ID: 590-141<br>Matrix<br>Percent Solid | : Solid |
| Method: 8260D - Volatile Org   |                            |  |               | Libera  |                 |          | <i></i>  |  |         |
| Analyte  |                            | Qualifier  | RL            | MDL.    |                 | D        | Prepared   | Analyzed                               | Dil Fac |
| Benzene  | ND                         |  | 0.020         |         | mg/Kg           | .段       | 11/16/20 10:25   | 11/16/20 17:21                         | 4       |
| Ethylbenzene   | ND                         |  | 0.10          |         | mg/Kg           | -Q-      | 11/16/20 10:25   | 11/16/20 17:21                         | 4       |
| m,p-Xylene   | ND                         |  | 0.40          |         | mg/Kg           | <u>Ŗ</u> | 11/16/20 10:25   | 11/16/20 17:21                         |         |
| o-Xylene   | ND                         |  | 0.20          |         | mg/Kg           | 43       | 11/16/20 10:25   | 11/16/20 17:21                         |         |
| Toluene  | ND                         |  | 0.10          |         | mg/Kg           | - 00-    | 11/16/20 10:25   | 11/16/20 17:21                         | 1       |
| Xylenes, Total   | ND                         |  | 0.60          |         | mgiKg           | 一袋       | 11/16/20 10:25   | 11/16/20 17:21                         | 1       |
| Surrogate  | %Recovery                  | Qualifier  | Limits        |         |                 |          | Prepared   | Analyzed                               | Dil Fac |
| 1.2-Dichloroethane-d4 (Surr)   | 105                        |  | 75 - 129      |         |                 |          | And the second s | 11/16/20 17:21                         | 1       |
| 4-Bromofluorobenzene (Surr)  | 92                         |  | 76.122        |         |                 |          | 11/16/20 10:25   | 11/16/20 17:21                         | 1       |
| Dibromofluoromethane (Sum)   | 104                        |  | 80.120        |         |                 |          | 11/16/20 10:25   | 11/16/20 17:21                         | +       |
| Toluene-d8 (Surr)  | 100                        |  | 80-120        |         |                 |          |  | 11/16/20 17:21                         | 4       |
| 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  |                            |  | 0.00 1 1 1000 |         |                 |          |  | 1                                      |         |
| Method: NWTPH-Dx - Northy  |                            |  |               |         | *               |          |  |  |         |
| Analyte  | the second black and black | Qualifier  | RL            | MDL     | A CONTRACTOR OF | D        | Prepared   | Analyzed                               | Dil Fac |
| Diesel Range Organics (DRO)<br>(C10-C25)   | ND                         |  | 10            |         | mg/Kg           | -10-     | 11/12/20 16:10   | 11/13/20 02:23                         | 1       |
| Residual Range Organics (RRO)<br>(C25-C36)   | ND                         |  | 26            |         | таКа            | 0        | 11/12/20 16:10   | 11/13/20 02:23                         | 4       |
| Surrogate  | %Recovery                  | Qualifier  | Limits        |         |                 |          | Prepared   | Analyzed                               | Dil Fac |
| o-Terphenyl  | 81                         | d door activity to be for any or   | 50.150        |         |                 |          | 11/12/20 16:10   | 11/13/20 02:23                         | 1       |
| n-Triacontane-d62  | 82                         |  | 50-150        |         |                 |          | 11/12/20 16:10   | 11/13/20 02:23                         | 1       |
| Client Sample ID: GTX-S  | Δ-31                       |  |               |         |                 | 1.       | ab Sample  | ID: 590-141                            | 98-11   |
| Date Collected: 11/06/20 12:00   |                            |  |               |         |                 | June 1   | an oumpre  |  | : Solid |
| Date Received: 11/06/20 16:50  |                            |  |               |         |                 |          |  | Percent Solid                          |         |
| -  |                            |  |               |         |                 |          |  |  |         |
| Method: 8260D - Volatile Org<br>Analyte  |                            | Qualifier  | C/MS<br>RL    | MDL     | Unit            | D        | Prepared   | Analyzed                               | Dil Fac |
| Benzene  | ND                         | al a state the state of the sta | 0.019         |         | ma/Ka           |          | 11/16/20 10:25   | 11/16/20 17:43                         | 1       |
| Ethylbenzene   | ND                         |  | 0.094         |         | mg/Kg           | 8        | 11/16/20 10:25   | 11/16/20 17:43                         | . á     |
| m,p-Xylene   | ND                         |  | 0.38          |         | ma/Ka           | a.       | 11/16/20 10:25   | 11/16/20 17:43                         |         |
| o-Xylene   | ND                         |  | 0.19          |         | ma/Ka           | - 10     | 11/16/20 10:25   | 11/16/20 17:43                         |         |
| Toluene  | ND                         |  | 0.094         |         | mg/Kg           |          | 11/16/20 10:25   | 11/16/20 17:43                         | - 4     |
| Xylenes, Total   | ND                         |  | 0.56          |         | mg/Kg           | 100      | 11/16/20 10:25   | a la containe, en cane                 | - 1     |
| Surrogate  | %Recovery                  | Qualifier  | Limits        |         |                 |          | Prepared   | Analyzed                               | Dil Fac |
| 1,2-Dichloroethane-d4 (Surr)   | 105                        | Assessment   | 75,129        |         |                 |          | 11/16/20 10:25   | 11/16/20 17:43                         | 1       |
| 4-Bromofluorobenzene (Surr)  | 101                        |  | 76.122        |         |                 |          | 11/16/20 10:25   |  | 4       |
| Dibromofluoromethane (Surr)  | 105                        |  | 80-120        |         |                 |          | 11/16/20 10:25   | 11/16/20 17:43                         | 4       |
| Toluene-d8 (Surr)  | 101                        |  | 80.120        |         |                 |          | 11/16/20 10:25   | 11/16/20 17:43                         | 4       |
|  |                            | -  |               | in nari |                 |          | 2001   | Contract of the                        | ,       |
| Method: NWTPH-Gx - Northy  |                            |  |               |         | Unit            |          | Deserved   | Analyzed                               | Dil Con |
| Analyte<br>Gasoline  | Result                     | Qualifier  | 4.7           | MDL     | Unit<br>mg/Kg   | D        | Prepared<br>11/16/20 10:25   | Analyzed<br>11/16/20 17:43             | Dil Fac |
| and the second sec |                            |  |               |         | uğıng           | ,92      | 1100 0000 00000  |  | 1       |
| Surrogate  | %Recovery                  | Ovalifier  | Limits        |         |                 |          | Prepared   | Analyzed                               | Dil Fac |

| Surrogate                   | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 4-Bromofluorobenzene (Surr) | 101       |           | 41.5.162 | 11/16/20 10:25 | 11/16/20 17:43 | 1       |

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| roject/Site: GTX/Three Star Re   |           |                          |             |                 |       |    | h Consula      | ID. 500 444                            | 00.44   |
|--|-----------|--------------------------|-------------|-----------------|-------|----|----------------|--|---------|
| lient Sample ID: GTX-S/<br>ate Collected: 11/06/20 12:00<br>ate Received: 11/06/20 16:50 |           |                          |             |                 |       | Li |                | ID: 590-141<br>Matrix<br>Percent Solid | : Solid |
| Method: NWTPH-Dx - Northw<br>Analyte   |           | olatile Pet<br>Qualifier | roleum Prod | ucts (GC<br>MDL |       | D  | Prepared       | Analyzed                               | Dil Fac |
| Diesel Range Organics (DRO)<br>(C10-C25)   | 11        |                          | 10          |                 | mg/Kg | .0 | 11/12/20 16:10 | 11/13/20 02:44                         | 4       |
| Residual Range Organics (RRO)<br>(C25-C36)   | ND        |                          | 26          |                 | mgiKg | ¢  | 11/12/20 16:10 | 11/13/20 02:44                         | 1       |
| Surrogate  | %Recovery | Qualifier                | Limits      |                 |       |    | Prepared       | Analyzed                               | Dil Fac |
| o-Terphenyl  | 83        |                          | 50 - 150    |                 |       |    | 11/12/20 16:10 | 11/13/20 02:44                         | 1       |
| n-Triacontane-d62  | 84        |                          | 50 - 150    |                 |       |    | 11/12/20 16:10 | 11/13/20 02:44                         | 1       |

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| ient: Able Clean-Up Technok<br>oject/Site: GTX/Three Star R         |               | QCS         | Sample       | Rest   | lits      |         |         |                               | Job ID: 590-1                                 | 4198-1  |
|---|---------------|-------------|--------------|--------|-----------|---------|---------|-------------------------------|---|---------|
| ethod: 8260D - Volatile   | o Organic C   | ompoun      | ds by GC     | /MS    |           |         |         |                               |   |         |
| Lab Sample ID: MB 590-296<br>Matrix: Solid<br>Analysis Batch: 29691 | 89/1-A        |             |              |        |           |         | Clie    | ent Sam                       | ole ID: Method<br>Prep Type: To<br>Prep Batch | otal/NA |
|   | MB            | MB          |              |        |           |         |         |                               |   |         |
| Analyte   |               | Qualifier   | RL           | 1      | MDL Un    | út.     |         | repared                       | Analyzed                                      | Dil Fac |
| Benzene   | ND            |             | 0.020        |        | ing       | µKg     |         |                               | 11/16/20 12:13                                | 1       |
| Ethylbenzene  | ND            |             | 0.10         |        |           | ı/Kg    |         |                               | 11/16/20 12:13                                | 1       |
| n,p-Xylene  | ND            |             | 0.40         |        | 21.00.000 | рКg     |         |                               | 11/16/20 12:13                                |         |
| p-Xylene  | ND            |             | 0.20         |        |           | уKg     |         |                               | 11/16/20 12:13                                | 1       |
| Toluene   | ND            |             | 0.10         |        |           | иKg     |         |                               | 11/16/20 12:13                                | 1       |
| Kylenes, Total  | ND            |             | 0.60         |        | mç        | µKg     | 11/1    | 6/20 10:24                    | 11/16/20 12:13                                | -1      |
|   | MB            | MB          |              |        |           |         |         |                               |   |         |
| Surrogate   | %Recovery     |             | Limits       |        |           |         | p       | repared                       | Analyzed                                      | Dil Fac |
| 1.2-Dichloroethane-d4 (Surr)  | 103           | -OL-DU-Aven | 75-129       |        |           |         |         | or or have been the warmen    | 11/16/20 12:13                                | 1       |
| 4-Bromofluorobenzene (Surr)   | 106           |             | 76-122       |        |           |         |         |                               | 11/16/20 12:13                                | 1       |
| Dibromofluoromethane (Surr)   | 105           |             | 80.120       |        |           |         |         |                               | 11/16/20 12:13                                | 1       |
| Toluane-d8 (Surr)   | 99            |             | 80 - 120     |        |           |         |         |                               | 11/16/20 12:13                                | 1       |
| an a                            | 75            |             | ಕರ್ಷ ನಿಶ್ಚಾನ |        |           |         | a 400.4 | सन्द्रम् म <del>स्</del> मिद् |   | 3       |
| Lab Sample ID: LCS 590-29<br>Matrix: Solid<br>Analysis Batch: 29691 | 689/2-A       |             |              |        |           | Clie    | nt Sa   | mple ID:                      | Lab Control S<br>Prep Type: T<br>Prep Batch   | otal/NA |
|   |               |             | Spike        | LCS    | LCS       |         |         |                               | %Rec.   |         |
| Analyte   |               |             | Added        | Result | Qualifie  | or Unit | D       | %Rec                          | Limits  |         |
| Benzene   |               |             | 0.500        | 0.518  |           | mg/Kg   |         | 104                           | 76 - 129                                      |         |
| Ethylbenzene  |               |             | 0.500        | 0.507  |           | mg/Kg   |         | 101                           | 77 - 133                                      |         |
| m,p-Xylene  |               |             | 0.500        | 0.503  |           | mg/Kg   |         | 101                           | 78 - 130                                      |         |
| o-Xylene  |               |             | 0.500        | 0.500  |           | mg/Kg   |         | 100                           | 77 - 129                                      |         |
| Toluene   |               |             | 0.500        | 0.490  |           | mg/Kg   |         | 98                            | 77 - 131                                      |         |
|   | LCS LC        | \$          |              |        |           |         |         |                               |   |         |
| Surrogate   | %Recovery Qui |             | imits        |        |           |         |         |                               |   |         |
| 1,2-Dichloroethane-d4 (Surr)  | 104           |             | 75.129       |        |           |         |         |                               |   |         |
| 4-Bromofluorobenzone (Surr)   | 107           |             | 76.122       |        |           |         |         |                               |   |         |
| Dibromofluoromethane (Surr)   | 99            |             | 0-120        |        |           |         |         |                               |   |         |
| Toluene-d8 (Surr)   | 97            |             | 10-120       |        |           |         |         |                               |   |         |
| Lab Sample ID: 590-14198-<br>Matrix: Solid                          | 2 MS          |             |              |        |           |         | ,       | Client Sa                     | mple ID: GTX<br>Prep Type: T                  |         |
| Analysis Batch: 29691   |               |             |              |        |           |         |         |                               | Prep Batch                                    | : 29689 |
|   | Sample Sar    | 1.0         | Spike        |        | MS        |         |         |                               | %Rec.   |         |
| Analyte   | Result Qui    | alifier     | Added        |        | Qualifie  |         | D       | %Rec                          | Limits  |         |
| Benzene   | ND            |             | 0.500        | 0.561  |           | mg/Kg   | ÷       | 112                           | 76.129  |         |
| Ethylberizene   | ND            |             | 0.500        | 0.558  |           | mg/Kg   | lb.     | 112                           | 77 - 133                                      |         |
| m,p-Xylene  | ND            |             | 0.500        | 0.566  |           | mg/Kg   | 倖       | 113                           | 78 - 130                                      |         |
| p-Xylene  | ND            |             | 0.500        | 0.566  |           | mg/Kg   | 10      | 113                           | 77.129  |         |
| Toluene   | ND            |             | 0.500        | 0.562  |           | mg/Kg   | ¢       | 112                           | 77 - 131                                      |         |
|   | MS MS         |             |              |        |           |         |         |                               |   |         |
| Surrogate   | %Recovery Qu  | silfier I   | Limits       |        |           |         |         |                               |   |         |
| 1,2-Dichloroethane-d4 (Surr)  | 102           |             | 75.129       |        |           |         |         |                               |   |         |
| 4-Bromofluorobenzene (Surr)   | 100           |             | 6 - 122      |        |           |         |         |                               |   |         |
| Dibromofluoromethane (Surr)   | 99            |             | 30.120       |        |           |         |         |                               |   |         |
| Tolunne-d8 (Surr)   | 99            |             | 10.120       |        |           |         |         |                               |   |         |

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| lient: Able Clean-Up Techn<br>roject/Site: GTX/Three Sta          | 1                |                         | Samp     |         |           |          |   | Job ID: 590-14                                | 198-1   |
|---|------------------|-------------------------|----------|---------|-----------|----------|---|---|---------|
| lethod: 8260D - Volat   | ile Organio      | Compou                  | inds by  | GC/MS ( | Contin    | ued)     |   |   |         |
| Lab Sample ID: 590-1419<br>Matrix: Solid<br>Analysis Batch: 29691 | 8-1 DU<br>Sample | a                       |          |         | DU        |          |   | mple ID: GTX-<br>Prep Type: To<br>Prep Batch: | tal/NA  |
| Analyte   |                  | Qualifier               |          | Result  |           | Unit     | D   | RPD   | Limit   |
| Benzene   | ND               | Comments -              |          | ND      | Guanner   | mg/Kg    |   | NC  | 25      |
| Ethylbenzene  | ND               |                         |          | ND      |           | ma/Kg    | *<br>4  | NC  | 25      |
| m.p.Xviene  | ND               |                         |          | ND      |           | mo/Kg    | 0   | NC  | 23      |
| o-Xylene  | ND               |                         |          | ND      |           | mg/Kg    | erren ander an operation of the second se | NC  | 25      |
| Toluene   | ND               |                         |          | ND      |           | mg/Kg    | <u>6</u>  | NC  | 25      |
| Xylenes, Total  | ND               |                         |          | ND      |           | mg/Kg    | <u>ģ</u>  | NC  | 25      |
|   | DU               | DU                      |          |         |           |          |   |   |         |
| Surrogate   | %Recovery        | Qualifier               | Limits   |         |           |          |   |   |         |
| 1,2-Dichloroethane-d4 (Surr)                                      | 103              |                         | 75.129   |         |           |          |   |   |         |
| 4-Bromofluorobenzene (Surr)                                       | 92               |                         | 76.122   |         |           |          |   |   |         |
| Dibromofluoromethane (Surr)                                       | 103              |                         | 80.120   |         |           |          |   |   |         |
| Taluene-d8 (Surr)   | 99               |                         | 80.120   |         |           |          |   |   |         |
| lethod: NWTPH-Gx -  | Northwest        | - Volatile              | Petrole  | um Proc | lucts ((  |          |   |   |         |
| Internet inter in the OA -  | nonninear        | - volutile              | 1 011010 |         | inera (i  | 20/11/0/ |   |   |         |
| Lab Sample ID: MB 590-2<br>Matrix: Solid                          | 9689/1-A         |                         |          |         |           |          |   | le ID: Method<br>Prep Type: To                | tal/NA  |
| Analysis Batch: 29690   |                  | MB MB                   |          |         |           |          |   | Prep Batch:                                   | 23098   |
| Analyte   | D.               | MB MB<br>sult Qualifier | é.       | RL      | MDL: Unit | 1        | Prepared  | Analyzed                                      | Dil Fac |
|   |                  |                         |          |         |           |          |   |   |         |

| Surrogate  | A<br>%Recove | IB MB<br>ry Qualifier | Limits   |        |           |       | p    | repared   | Analyze       | d Dil Fac                                |
|--|--------------|-----------------------|----------|--------|-----------|-------|------|-----------|---------------|--|
| 4-Bromolluorobenzene (Surr)  | 1            | 06                    | 41.5-162 |        |           |       | 11/1 | 6/20 10:2 | 4 11/16/20 12 | 2:13 1                                   |
| Lab Sample ID: LCS 590-290<br>Matrix: Solid<br>Analysis Batch: 29690 | 589/3-A      |                       | Spike    | LCS    | LCS       | Clien | t Sa | mple ID   |               | rol Sample<br>e: Total/NA<br>ttch: 29689 |
| Analyte  |              |                       | Added    | Result | Qualifier | Unit  | D    | %Rec      | Limits        |  |
| Gasoline   |              |                       | 50.0     | 58.8   |           | mg/Kg |      | 118       | 74.4 - 124    |  |
|  | LCS L        | .cs                   |          |        |           |       |      |           |               |  |
| Surrogate  | %Recovery (  | Jualifier             | Limits   |        |           |       |      |           |               |  |

4-Bromofluorobenzene (Surr) 103 41.5-162

# Method: NWTPH-Dx - Northwest - Semi-Volatile Petroleum Products (GC)

| Lab Sample ID: MB 590-29677/1<br>Matrix: Solid<br>Analysis Batch: 29670 | -A     |           |    |     |       |   |                | le ID: Method<br>Prep Type: To<br>Prep Batch: | otal/NA |
|---|--------|-----------|----|-----|-------|---|----------------|---|---------|
|   | MB     | MB        |    |     |       |   |                |   |         |
| Analyte   | Result | Qualifier | RL | MDL | Unit  | D | Prepared       | Analyzed                                      | Dil Fac |
| Diesel Range Organics (DRO)<br>(C10-C25)                                | ND     |           | 19 |     | mg/Kg |   | 11/12/20 16:10 | 11/12/20 18:33                                | 1       |
| Residual Range Organics (RRO)<br>(C25-C36)                              | ND     |           | 25 |     | mg/Kg |   | 11/12/20 16:10 | 11/12/20 18:33                                | 1       |

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|  |           | (         | QC Sample      | Resu   | ilts      |        |       |            |  |         |
|--|-----------|-----------|----------------|--------|-----------|--------|-------|------------|--|---------|
| lient: Able Clean-Up Techno<br>roject/Site: GTX/Three Star         |           |           |                |        |           |        |       |            | Job ID: 590-1                                | 4198-1  |
| Method: NWTPH-Dx - N   | lorthwest | - Semi    | -Volatile Petr | oleun  | n Produ   | cts (G | C) (C | ontinue    | ed)  |         |
| Lab Sample ID: MB 590-29<br>Matrix: Solid<br>Analysis Batch: 29670 | 677/1-A   | MB MB     |                |        |           |        | Clie  |            | le ID: Method<br>Prep Type: To<br>Prep Batch | otal/NA |
| Surrogate  | %Recov    | very Qua  | lifier Limits  |        |           |        | P     | repared    | Analyzed                                     | Dil Fac |
| o-Terphenyl  |           | 80        | 50 - 150       |        |           |        | 11/1  | 2/20 16:10 | 11/12/20 18:33                               | 1       |
| n-Triacontane-d62  |           | 82        | 50 - 150       |        |           |        | 11/7  | 2/20 16:10 | 11/12/20 18:33                               | 1       |
| Lab Sample ID: LCS 590-2   | 9677/2-4  |           |                |        |           | Clini  | nt Sa | nnia ID-   | Lab Control S                                | Samola  |
| Matrix: Solid  | SOUTHER.  |           |                |        |           | One    | 11 90 |            | Prep Type: To                                |         |
| Analysis Batch: 29670  |           |           |                |        |           |        |       |            | Prep Batch                                   |         |
| ranagoio baron aboro   |           |           | Spike          | LCS    | LCS       |        |       |            | %Rec.  |         |
| Analyte  |           |           | Added          | Result | Qualifier | Unit   | D     | %Rec       | Limits                                       |         |
| Diesel Range Organics (DRO)<br>(C10-C25)                           |           |           | 66.7           | 51.1   |           | mg/Kg  |       | 77         | 50 - 150                                     |         |
| Residual Range Organics (RRO)<br>(C25-C36)                         |           |           | 66.7           | 52.1   |           | mg/Kg  |       | 78         | 50.150                                       |         |
|  | LCS       | LCS       |                |        |           |        |       |            |  |         |
| Surrogate  | %Recovery | Qualifier | Limits         |        |           |        |       |            |  |         |
| o-Terphenyl  | 84        |           | 50.150         |        |           |        |       |            |  |         |
| n-Triacontane-d62  | 86        |           | 50-150         |        |           |        |       |            |  |         |

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| Client: Able Cle<br>Project/Site: G   |   |   |         | Lab   | Chronicl  | e  |   |   | lob ID: 5   | 90-14198-1  |
|---|---|---|---------|---|---|--|---|---|---|---|
| Client Samp<br>Date Collected<br>Date Received  | 1: 11/05/20 0   | 9:50  |         |   |   |  | L   | ab Sample   |   | -14198-1<br>atrix: Solid  |
|   | Batch   | Batch   |         | Dil   | Initial   | Final  | Batch   | Prepared  |   |   |
| Prep Type   | Туре  | Method  | Run     | Factor  | Amount  | Amount   | Number  | or Analyzed   | Analyst   | Lab   |
| Total/NA  | Analysis  | Moisture  |         | 1   |   |  | 29687   | 11/11/20 16:19  | NMI   | TAL SPK   |
| Client Samp   |   | (.SA.21   |         |   |   |  | 1   | ab Sample   | 10.500  | -14108-1  |
| Date Collected  | 1: 11/05/20 0   | 9:50  |         |   |   |  |   |   | Ma  | atrix: Solid<br>olids: 97.2   |
| -   | Batch   | Batch   |         | Dil   | Initial   | Final  | Batch   | Prepared  |   |   |
| Prep Type   | Туре  | Method  | Run     | Factor  | Amount  | Amount   | Number  | or Analyzed   | Analyst   | Lab   |
| Total/NA  | Prep  | 5035  | right d | 1.00101   | 9.562 g   | 10 mL  | 29689   | 11/16/20 10:25  | JSP   | TAL SPK   |
| Total/NA  | Analysis  | 8260D   |         | 1   | 0.86 mL   | 43 mL  | 29691   | 11/16/20 13:16  | JSP   | TAL SPK   |
| Total/NA  | Prep  | 3550C   |         |   | 15.22 g   | 5 mL   | 29677   | 11/12/20 16:10  | NM  | TAL SPK   |
| Total/NA  | Analysis  | NWTPH-Dx  |         | -1  | voice X   | 57.71%5  | 29670   | 11/12/20 23:40  |   | TAL SPK   |
| Client Samp<br>Date Collected<br>Date Received  | 1: 11/05/20 1   | 0:30  |         |   |   |  | L   | ab Sample   |   | -14198-2<br>atrix: Solid  |
|   | Batch   | Batch   |         | Dil   | Initial   | Final  | Batch   | Prepared  |   |   |
| Prep Type   | Type  | Method  | Run     | Factor  | Amount  | Amount   | Number  | or Analyzed   | Analyst   | Lab   |
| Total/NA  | Analysis  | Moisture  | * 5,475 | 1   | Pariouni  | A residence  | 29667   | 11/11/20 16:19  | NMI   | TAL SPK   |
| Client Samp   | ie ID: GT)  | (-SA-22   |         |   |   |  | L   | ab Sample   | ID: 590   | -14198-2  |
| Date Collected  | 1: 11/05/20 1   | 0:30  |         | Dii   | Initial   | Final  | Batch   |   | Ma  |   |
| Date Collected<br>Date Received<br>Prep Type  | 1: 11/05/20 1<br>1: 11/06/20 1<br>Batch<br>Type   | 0:30<br>6:50<br>Batch<br>Method   | Run     | Dil   | Amount  | Amount   | Batch<br>Number   | P<br>Prepared<br>or Analyzed  | Ma<br>ercent S<br>Analyst   | atrix: Solid<br>olids: 90.8<br>Lab  |
| Date Collected<br>Date Received<br>Prep Type<br>TotalNA   | 1: 11/05/20 1<br>1: 11/06/20 1<br>Batch<br>Type<br>Prep   | 0:30<br>6:50<br>Batch<br>Method<br>5035   | Run     | Factor  | Amount<br>12.252 g  | Amount<br>10 mL  | Batch<br>Number<br>29589  | Prepared<br>or Analyzed<br>11/16/20 10:25   | Ma<br>ercent S<br>Analyst<br>JSP  | atrix: Solid<br>olids: 90.8<br>Lab<br>TAL SPK   |
| Date Collected<br>Date Received<br>Prep Type  | 1: 11/05/20 1<br>1: 11/06/20 1<br>Batch<br>Type   | 0:30<br>6:50<br>Batch<br>Method   | Run     |   | Amount  | Amount   | Batch<br>Number   | P<br>Prepared<br>or Analyzed  | Ma<br>ercent S<br>Analyst   | atrix: Solid<br>olids: 90.8<br>Lab  |
| Date Collected<br>Date Received<br>Prep Type<br>Total/NA<br>Total/NA<br>Total/NA  | I: 11/05/20 1<br>I: 11/06/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep   | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>8260D<br>3560C   | Run     | Factor<br>1   | Amount<br>12.252 g  | Amount<br>10 mL  | Batch<br>Number<br>29689<br>29691<br>29677  | Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 13:58<br>11/12/20 16:10   | Ma<br>ercent S<br>Analyst<br>JSP<br>JSP<br>NMI  | Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK  |
| Date Collected<br>Date Received<br>Prep Type<br>Total/NA<br>Total/NA  | 1: 11/05/20 1<br>1: 11/06/20 1<br>Batch<br>Type<br>Prep<br>Analysis   | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>8260D  | Run     | Factor  | Amount<br>12.252 g<br>0.86 mL   | Amount<br>10 mL<br>43 mL                                     | Batch<br>Number<br>29589<br>29591   | Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 13:58   | Ma<br>ercent S<br>Analyst<br>JSP<br>JSP<br>NMI  | trix: Solid<br>olids: 90.8<br>Lab<br>TAL SPK<br>TAL SPK   |
| Date Collected<br>Date Received<br>Prep Type<br>Total/NA<br>Total/NA<br>Total/NA  | 1: 11/05/20 1<br>1: 11/06/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>DIE ID: GT2<br>1: 11/05/20 1   | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>8260D<br>3580C<br>NWTPH-Dx<br>C-SA-23<br>0:50  | Run     | Factor<br>1   | Amount<br>12.252 g<br>0.86 mL   | Amount<br>10 mL<br>43 mL                                     | Batch<br>Number<br>29589<br>29691<br>29677<br>29670   | Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 13:58<br>11/12/20 16:10   | Ma<br>ercent S<br>JSP<br>JSP<br>NMI<br>NMI<br>ID: 590   | Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14198-3   |
| Prep Type<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samp<br>Date Collected  | 1: 11/05/20 1<br>1: 11/06/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Die ID: GTD<br>1: 11/05/20 1   | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>8260D<br>3550C<br>NWTPH-Dx<br>K-SA-23<br>0:50<br>6:50  | Run     | Factor<br>1   | Amount<br>12,252 g<br>0.86 mL<br>15,19 g                                  | Amount<br>10 ml.<br>43 ml.<br>5 ml.                          | Batch<br>Number<br>29589<br>29691<br>29677<br>29670   | P<br>Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 13:58<br>11/12/20 16:10<br>11/13/20 00:00<br>ab Sample   | Ma<br>ercent S<br>JSP<br>JSP<br>NMI<br>NMI<br>ID: 590   | Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>-14198-3   |
| Date Collected<br>Date Received<br>TotalNA<br>TotalNA<br>TotalNA<br>TotalNA<br>Client Samp<br>Date Collected<br>Date Received   | 1: 11/05/20 1<br>1: 11/06/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Die ID: GT2<br>3: 11/05/20 1<br>Batch  | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>8260D<br>3580C<br>NWTPH-Dx<br>C-SA-23<br>0:50  | Run     | Factor<br>1   | Amount<br>12.252 g<br>0.86 mL   | Amount<br>10 mL<br>43 mL                                     | Batch<br>Number<br>29589<br>29691<br>29677<br>29670   | P<br>Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 13:58<br>11/12/20 16:10<br>11/13/20 00:00<br>ab Sample<br>Prepared   | Ma<br>ercent S<br>JSP<br>JSP<br>NMI<br>NMI<br>ID: 590   | Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK   |
| Prep Type<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samp<br>Date Collected  | 1: 11/05/20 1<br>1: 11/06/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Die ID: GTD<br>1: 11/05/20 1   | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>6260D<br>3550C<br>NWTPH-Dx<br>C-SA-23<br>0:50<br>6:50<br>Batch   |         | Factor<br>1<br>1  | Amount<br>12.252 g<br>0.86 mL<br>15.19 g                                  | Amount<br>10 mL<br>43 mL<br>5 mL                             | Batch<br>Number<br>29689<br>29691<br>29677<br>29670<br>L<br>Batch   | P<br>Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 13:58<br>11/12/20 16:10<br>11/13/20 00:00<br>ab Sample   | Mi<br>ercent S<br>JSP<br>JSP<br>NMI<br>NMI<br>ID: 590<br>Mi   | Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>A-14198-3<br>atrix: Solid   |
| Date Collected<br>Date Received<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samp<br>Date Collected<br>Date Received<br>Prep Type<br>Total/NA  | 1: 11/05/20 1<br>1: 11/06/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Die ID: GTD<br>1: 11/05/20 1<br>Batch<br>Type<br>Analysis  | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>8260D<br>3550C<br>NWTPH-Dx<br>K-SA-23<br>0:50<br>6:50<br>Batch<br>Method<br>Moisture   |         | Factor<br>1<br>1<br>Dill<br>Factor  | Amount<br>12.252 g<br>0.86 mL<br>15.19 g                                  | Amount<br>10 mL<br>43 mL<br>5 mL                             | Batch<br>Number<br>29589<br>29691<br>29677<br>29670<br>Li<br>Batch<br>Number<br>29867                                 | P<br>Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 13:58<br>11/12/20 16:10<br>11/13/20 00:00<br>ab Sample<br>Prepared<br>or Analyzed<br>11/11/20 16:19  | M:<br>ercent S<br>JSP<br>JSP<br>NMI<br>NMI<br>ID: 590<br>M:<br>Analyst<br>NMI                                     | Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>I-14198-3<br>atrix: Solid<br>Lab<br>TAL SPK   |
| Prep Type<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samp<br>Date Collectee<br>Date Received<br>Prep Type  | 11/05/20 1<br>11/06/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis   | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>8260D<br>3550C<br>NWTPH-Dx<br>(-SA-23<br>0:50<br>Batch<br>Method<br>Moisture<br>(-SA-23<br>0:50                                    |         | Factor<br>1<br>1<br>Dill<br>Factor  | Amount<br>12.252 g<br>0.86 mL<br>15.19 g                                  | Amount<br>10 mL<br>43 mL<br>5 mL                             | Batch<br>Number<br>29589<br>29691<br>29677<br>29670<br>Li<br>Batch<br>Number<br>29867                                 | P<br>Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 13:58<br>11/12/20 16:10<br>11/13/20 00:00<br>ab Sample<br>Prepared<br>or Analyzed<br>11/11/20 16:19<br>ab Sample   | Mi<br>ercent S<br>JSP<br>JSP<br>NMI<br>NMI<br>ID: 590<br>Mi<br>Analyst<br>NMI<br>ID: 590<br>Mi                    | Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>I-14198-3<br>atrix: Solid<br>Lab<br>TAL SPK   |
| Date Collected<br>Date Received<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samp<br>Date Collected<br>Prep Type<br>Total/NA<br>Client Samp<br>Date Collected  | 11/05/20 1<br>11/06/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis   | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>8260D<br>3550C<br>NWTPH-Dx<br>(-SA-23<br>0:50<br>Batch<br>Method<br>Moisture<br>(-SA-23<br>0:50                                    |         | Factor<br>1<br>1<br>Dill<br>Factor  | Amount<br>12.252 g<br>0.86 mL<br>15.19 g                                  | Amount<br>10 mL<br>43 mL<br>5 mL                             | Batch<br>Number<br>29589<br>29691<br>29677<br>29670<br>Li<br>Batch<br>Number<br>29867                                 | P<br>Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 13:58<br>11/12/20 16:10<br>11/13/20 00:00<br>ab Sample<br>Prepared<br>or Analyzed<br>11/11/20 16:19<br>ab Sample   | Mi<br>ercent S<br>JSP<br>JSP<br>NMI<br>NMI<br>ID: 590<br>Mi<br>Analyst<br>NMI<br>ID: 590<br>Mi                    | Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>I-14198-3<br>atrix: Solid<br>Lab<br>TAL SPK   |
| Date Collected<br>Date Received<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samp<br>Date Collected<br>Prep Type<br>Total/NA<br>Client Samp<br>Date Collected  | 1: 11/05/20 1<br>1: 11/06/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>8260D<br>3550C<br>NWTPH-Dx<br>(-SA-23<br>0:50<br>Batch<br>Method<br>Moisture<br>(-SA-23<br>0:50<br>6:50                            |         | Factor<br>1<br>1<br>1<br>Dil<br>Factor<br>1   | Amount<br>12.252 g<br>0.86 mL<br>15.19 g<br>Initial<br>Amount             | Amount<br>10 mL<br>43 mL<br>5 mL<br>Final<br>Amount          | Batch<br>Number<br>29689<br>29691<br>29670<br>L<br>Batch<br>Number<br>29667<br>L                                      | P<br>Prepared<br>or Analyzed<br>11/16/20 10.25<br>11/16/20 13:58<br>11/12/20 16:10<br>11/13/20 00:00<br>ab Sample<br>Prepared<br>or Analyzed<br>11/11/20 16:19<br>ab Sample<br>P  | Mi<br>ercent S<br>JSP<br>JSP<br>NMI<br>NMI<br>ID: 590<br>Mi<br>Analyst<br>NMI<br>ID: 590<br>Mi                    | Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>I-14198-3<br>atrix: Solid<br>Lab<br>TAL SPK   |
| Date Collected<br>Date Received<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samp<br>Date Collected<br>Date Received<br>Prep Type<br>Total/NA<br>Client Samp<br>Date Collected<br>Date Received                                      | 1: 11/05/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Die ID: GT)<br>1: 11/05/20 1<br>Batch<br>Type<br>Analysis<br>Die ID: GT)<br>5: 11/05/20 1<br>E 11/05/20 1<br>Batch<br>Batch   | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>8260D<br>3550C<br>NWTPH-Dx<br>(-SA-23<br>0:50<br>Batch<br>Method<br>Moisture<br>(-SA-23<br>0:50<br>50<br>Batch<br>Method           | Run     | Factor<br>1<br>1<br>1<br>1<br>1<br>Factor<br>1<br>Dill  | Amount<br>12.252 g<br>0.86 mL<br>15.19 g<br>Initial<br>Amount             | Amount<br>10 mL<br>43 mL<br>5 mL<br>Final<br>Amount          | Batch<br>Number<br>29689<br>29691<br>29677<br>29670<br>L<br>Batch<br>Number<br>29667<br>L<br>Batch                    | P<br>Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 13:58<br>11/12/20 16:10<br>11/13/20 00:00<br>ab Sample<br>Prepared<br>or Analyzed<br>11/11/20 16:19<br>ab Sample<br>Prepared                                       | Mi<br>ercent S<br>JSP<br>JSP<br>NMI<br>NMI<br>ID: 590<br>Mi<br>ID: 590<br>Mi<br>ercent S                          | Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>I-14198-3<br>atrix: Solid<br>I-14198-3<br>atrix: Solid<br>olids: 95.7                                       |
| Date Collected<br>Date Received<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samp<br>Date Collected<br>Date Received<br>Prep Type<br>Total/NA<br>Client Samp<br>Date Collected<br>Date Received                          | 11/05/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Die ID: GT2<br>1: 11/05/20 1<br>Batch<br>Type<br>Analysis<br>Die ID: GT2<br>1: 11/05/20 1<br>Batch<br>Type<br>Batch<br>Type  | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>8260D<br>3560C<br>NWTPH-Dx<br>(-SA-23<br>0:50<br>6:50<br>Batch<br>Method<br>Moisture<br>(-SA-23<br>0:50<br>6:50<br>Batch<br>Method | Run     | Factor<br>1<br>1<br>1<br>1<br>1<br>Factor<br>1<br>Dill  | Amount<br>12.252 g<br>0.86 mL<br>15.19 g<br>Initial<br>Amount             | Amount<br>10 mL<br>43 mL<br>5 mL<br>Final<br>Amount          | Batch<br>Number<br>29689<br>29691<br>29677<br>29670<br>L<br>Batch<br>Number<br>29667<br>L<br>Batch<br>Number          | P<br>Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 13:58<br>11/12/20 16:10<br>11/13/20 00:00<br>ab Sample<br>Prepared<br>or Analyzed<br>11/11/20 16:19<br>ab Sample<br>P<br>Prepared<br>or Analyzed                   | Mi<br>ercent S<br>JSP<br>JSP<br>NMI<br>NMI<br>ID: 590<br>Mi<br>ID: 590<br>Mi<br>ercent S<br>Analyst<br>JSP        | Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>I-14198-3<br>atrix: Solid<br>Lab<br>TAL SPK<br>I-14198-3<br>atrix: Solid<br>olids: 95.7<br>Lab                         |
| Date Collected<br>Date Received<br>Total/NA<br>Total/NA<br>Total/NA<br>Total/NA<br>Client Samp<br>Date Collected<br>Date Received<br>Prep Type<br>Total/NA<br>Client Samp<br>Date Collected<br>Date Received<br>Prep Type<br>Total/NA | 1: 11/05/20 1<br>Batch<br>Type<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Prep<br>Analysis<br>Die ID: GTD<br>1: 11/05/20 1<br>Batch<br>Type<br>Analysis<br>Die ID: GTD<br>1: 11/05/20 1<br>Batch<br>Type<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep<br>Prep    | 0:30<br>6:50<br>Batch<br>Method<br>5035<br>8260D<br>3550C<br>NWTPH-Dx<br>(-SA-23<br>0:50<br>6:50<br>Batch<br>Method<br>C-SA-23<br>0:50<br>6:50<br>Batch<br>Method<br>5035     | Run     | Factor<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | Amount<br>12.252 g<br>0.86 mL<br>15.19 g<br>Initial<br>Amount<br>10.146 g | Amount<br>10 mL<br>43 mL<br>5 mL<br>Final<br>Amount<br>10 mL | Batch<br>Number<br>29589<br>29691<br>29677<br>29670<br>L<br>Batch<br>Number<br>29667<br>L<br>Batch<br>Number<br>29689 | P<br>Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 10:25<br>11/12/20 16:10<br>11/13/20 00:00<br>ab Sample<br>Prepared<br>or Analyzed<br>11/11/20 16:19<br>ab Sample<br>P<br>Prepared<br>or Analyzed<br>11/16/20 10:25 | Mi<br>ercent S<br>JSP<br>JSP<br>NMI<br>NMI<br>ID: 590<br>Mi<br>ID: 590<br>Mi<br>ercent S<br>Analyst<br>JSP<br>JSP | Atrix: Solid<br>olids: 90.8<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>TAL SPK<br>I-14198-3<br>atrix: Solid<br>Lab<br>TAL SPK<br>I-14198-3<br>atrix: Solid<br>olids: 95.7<br>Lab<br>TAL SPK |

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|  |                                |              |     | Lab C         | hronicl           | е               |                 |                         |            |  |
|--|--------------------------------|--------------|-----|---------------|-------------------|-----------------|-----------------|-------------------------|------------|--|
| Client: Able Cle<br>Project/Site: G            |                                |              |     |               |                   |                 |                 | 1                       | Job ID: 5  | 90-14198-1                               |
| Client Samp<br>Date Collected<br>Date Received | 1: 11/05/20 1                  | 0:50         |     |               |                   |                 | L               | ab Sample               | Ma         | -14198-3<br>atrix: Solid<br>olids: 95.7  |
|  | Batch                          | Batch        |     | Dil           | Initial           | Final           | Batch           | Prepared                | di odini o | 01103.00.1                               |
| Prep Type                                      | Type                           | Method       | Run | Factor        | Amount            | Amount          | Number          | or Analyzed             | Analyst    | Lab                                      |
| Total/NA                                       | Prep                           | 3550C        |     |               | 15.22 g           | 5 mL.           | 29677           | 11/12/20 16:10          | NMI        | TAL SPK                                  |
| Total/NA                                       | Analysis                       | NWTPH-Dx     |     | Ť.            | and a             |                 | 29670           | 11/13/20 00:21          | NMI        | TAL SPK                                  |
| Client Samp                                    | le ID: GT                      | K-SA-24      |     |               |                   |                 | L               | ab Sample               | ID: 590    | -14198-4                                 |
| Date Collected                                 |                                |              |     |               |                   |                 |                 |                         |            | atrix: Solid                             |
| Date Received                                  | 1: 11/06/20 1                  | 6:50         |     |               |                   |                 |                 |                         | 1-419      |  |
| -  | Batch                          | Batch        |     | Dil           | Initial           | Final           | Batch           | Prepared                |            |  |
| Prep Type                                      | Type                           | Method       | Run | Factor        | Amount            | Amount          | Number          | or Analyzed             | Analyst    | Lab                                      |
| Total/NA                                       | Analysis                       | Moisture     |     | 1             |                   |                 | 29667           | 11/11/20 16:19          | NM         | TAL SPK                                  |
| Client Samp<br>Date Collected<br>Date Received | 1: 11/05/20 1                  | 0:55         |     |               |                   |                 | L               | ab Sample<br>F          | Ma         | -14198-4<br>atrix: Solid<br>olids: 94.5  |
|  | Batch                          | Batch        |     | Dil           | Initial           | Final           | Batch           | Prepared                |            |  |
| Prep Type                                      | Type                           | Method       | Run | Factor        | Amount            | Amount          | Number          | or Analyzed             | Analyst    | Lab                                      |
| Total/NA                                       | Prep                           | 5035         |     | ^             | 10.519 g          | 10 mL           | 29689           | 11/16/20 10:25          | JSP        | TAL SPK                                  |
| Total/NA                                       | Analysis                       | 8260D        |     | 1             | 0.86 mL           | 43 mL           | 29691           | 11/16/20 15:58          | JSP        | TAL SPK                                  |
| Total/NA                                       | Prep                           | 3560C        |     |               | 15.35 g           | 5 mL            | 29677           | 11/12/20 16:10          | NMI        | TAL SPK                                  |
| Total/NA                                       | Analysis                       | NWTPH-Dx     |     | া             |                   |                 | 29670           | 11/13/20 00:41          | NMI.       | TAL SPK                                  |
| Client Samp<br>Date Collected<br>Date Received | 1: 11/05/20 1                  | 1:05         |     |               |                   |                 | L               | ab Sample               |            | I-14198-5<br>atrix: Solid                |
|  | Batch                          | Batch        |     | Dil           | Initial           | Final           | Batch           | Prepared                |            |  |
| Prep Type                                      | Type                           | Method       | Run | Factor        | Amount            | Amount          | Number          | or Analyzed             | Analyst    | Lab                                      |
| Total/NA                                       | Analysis                       | Moisture     |     | 1             |                   |                 | 29667           | 11/11/20 16:19          | NMI        | TAL SPK                                  |
| Client Samp<br>Date Collected<br>Date Received | 1: 11/05/20 1                  | 1:05         |     |               |                   |                 | L               | ab Sample<br>F          | Ma         | 1-14198-5<br>atrix: Solid<br>olids: 96.1 |
|  | Batch                          | Batch        |     | Dil           | Initial           | Final           | Batch           | Prepared                |            |  |
| Prep Type                                      | Туре                           | Method       | Run | Factor        | Amount            | Amount          | Number          | or Analyzed             | Analyst    | Lab                                      |
| Total/NA                                       | Prep                           | 5035         |     |               | 10.453 g          | 10 mL           | 29689           | 11/16/20 10:25          | JSP        | TAL SPK                                  |
| Total/NA                                       | Analysis                       | 8260D        |     | 1             | 0.86 mL           | 43 mL           | 29691           | 11/16/20 16:18          | JSP        | TAL SPK                                  |
| Total/NA                                       | Prep                           | 3550C        |     |               | 15.35 g           | 5 mL            | 29677           | 11/12/20 16:10          | NM         | TAL SPK                                  |
| man a data da                                  | Analysis                       | NWTPH-Dx     |     | 1             | ÷                 |                 | 29670           | 11/13/20 01:02          | NM         | TAL SPK                                  |
| Total/NA                                       |                                | 00 49 1      |     |               |                   |                 | L               | ab Sample               |            |  |
| Client Samp<br>Date Collected<br>Date Received | 1: 11/05/20 1                  | 1:45         |     |               |                   |                 |                 |                         | M          | atrix: Solid                             |
| Client Samp                                    | 1: 11/05/20 1                  | 1:45         |     | Dil           | Initial           | Final           | Batch           | Prepared                | M;         | atrix: Solid                             |
| Client Samp                                    | 1: 11/05/20 1<br>1: 11/06/20 1 | 1:45<br>6:50 | Run | Dil<br>Factor | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Ma         | atrix: Solid                             |

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## Lab Chronicle

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Three Star Real Estate

Client Sample ID: GTX-SA-26 Date Collected: 11/05/20 11:45

Date Received: 11/06/20 16:50

# Lab Sample ID: 590-14198-6 Matrix: Solid

Percent Solids: 96.9

Matrix: Solid

Matrix: Solid

Matrix: Solid

Percent Solids: 97.2

8

Job ID: 590-14198-1

| Prep Type | Batch<br>Type | Batch<br>Method | Run | Dil<br>Factor | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Analyst | Lab     |
|-----------|---------------|-----------------|-----|---------------|-------------------|-----------------|-----------------|-------------------------|---------|---------|
| otal/NA   | Prep          | 5035            |     |               | 11.205 g          | 10 ml.          | 29689           | 11/16/20 10:25          | JSP     | TAL SPK |
| otal/NA   | Analysis      | 8260D           |     | 1             | 0.86 mL           | 43 mL           | 29691           | 11/16/20 16:39          | JSP     | TAL SPK |
| lotal/NA  | Prep          | 3550C           |     |               | 15.08 g           | 5 mL            | 29677           | 11/12/20 16:10          | NMI.    | TAL SPK |
| lotal/NA  | Analysis      | NWTPH-Dx        |     | 1             |                   |                 | 29670           | 11/13/20 01:22          | NM      | TAL SPK |

#### Client Sample ID: GTX-SA-28 Date Collected: 11/05/20 13:40 Date Received: 11/06/20 16:50

| Prep Type  | Batch<br>Type | Batch<br>Method | Run | Dil<br>Factor | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Analyst | Lab     |
|------------|---------------|-----------------|-----|---------------|-------------------|-----------------|-----------------|-------------------------|---------|---------|
| Total/NA   | Analysis      | Moisture        |     | 1             |                   |                 | 29667           | 11/11/20 16:19          | NM      | TAL SPK |
| Client Sam | ple ID: GT)   | (-SA-28         |     |               |                   |                 | L               | ab Sample               | ID: 590 | -14198- |

#### Client Sample ID: GTX-SA-28 Date Collected: 11/05/20 13:40 Date Received: 11/06/20 16:50

|           | (delevantine intervention of | de de la companya de |        |               |                   |                 |                 |                         |         | A REAL PROPERTY AND ADDRESS |
|-----------|------------------------------|--|--------|---------------|-------------------|-----------------|-----------------|-------------------------|---------|-----------------------------|
| Prep Type | Batch<br>Type                | Batch<br>Method  | Run    | Dil<br>Factor | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Analyst | Lab                         |
| Total/NA  | Prep                         | 5035   | *50075 | 1,00,01       | 9.859 g           | 10 mL           | 29689           | 11/16/20 10:25          |         | TAL SPK                     |
| Total/NA  | Analysis                     | 8260D  |        | া             | 0.86 mL           | 43 mL           | 29691           | 11/16/20 17:00          | JSP     | TAL SPK                     |
| Total/NA  | Prep                         | 3550C  |        |               | 15.10 g           | 5 mL            | 29677           | 11/12/20 16:10          | NM      | TAL SPK                     |
| Total/NA  | Analysis                     | NWTPH-Dx   |        | - 1           |                   |                 | 29670           | 11/13/20 02:03          | NM      | TAL SPK                     |

#### Client Sample ID: GTX-SA-30 Date Collected: 11/05/20 15:37 Date Received: 11/06/20 16:50

| provide and the second state of the second sta |          |          |     |        |         |        |        |                |         |         |
|--|----------|----------|-----|--------|---------|--------|--------|----------------|---------|---------|
|  | Batch    | Batch    |     | Dil    | initial | Final  | Batch  | Prepared       |         |         |
| Prep Type  | Type     | Method   | Run | Factor | Amount  | Amount | Number | or Analyzed    | Analyst | Lab     |
| Total/NA   | Analysis | Moisture |     | 1      |         |        | 29667  | 11/11/20 16:19 | NM      | TAL SPK |

#### Client Sample ID: GTX-SA-30 Date Collected: 11/05/20 15:37 Date Received: 11/06/20 16:50

# Lab Sample ID: 590-14198-10 Matrix: Solid

Lab Sample ID: 590-14198-10

Percent Solids: 96.1

| Prep Type<br>Total/NA<br>Total/NA | Batch<br>Type<br>Prep<br>Analysis | Batch<br>Method<br>5035<br>8260D | Run | Dil<br>Factor | Initial<br>Amount<br>10.848 g<br>0.86 mL | Final<br>Amount<br>10 mL<br>43 mL | Batch<br>Number<br>29689<br>29691 | Prepared<br>or Analyzed<br>11/16/20 10:25<br>11/16/20 17:21 | <br>Lab<br>TAL SPK<br>TAL SPK |
|-----------------------------------|-----------------------------------|----------------------------------|-----|---------------|--|-----------------------------------|-----------------------------------|---|-------------------------------|
| Total/NA<br>Total/NA              | Prep<br>Analysis                  | 3550C<br>NWTPH-Dx                |     | শ             | 15.28 g                                  | 5 mL                              | 29677<br>29670                    | 11/12/20 16:10<br>11/13/20 02:23                            | TAL SPK<br>TAL SPK            |

#### Lab Sample ID: 590-14198-11 Matrix: Solid

Date Collected: 11/06/20 12:00 Date Received: 11/06/20 16:50

Client Sample ID: GTX-SA-31

|           | Batch    | Batch    |     | Dil    | Initial | Final  | Batch  | Prepared       |         |         |
|-----------|----------|----------|-----|--------|---------|--------|--------|----------------|---------|---------|
| Prep Type | Type     | Method   | Run | Factor | Amount  | Amount | Number | or Analyzed    | Analyst | Lab     |
| Total/NA  | Analysis | Moisture |     | 1      |         |        | 29667  | 11/11/20 16:19 | NMI     | TAL SPK |

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## Lab Chronicle

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Three Star Real Estate

Client Sample ID: GTX-SA-31

# Job ID: 590-14198-1

# Lab Sample ID: 590-14198-11 Matrix: Solid

| Fotal/NA         Prep         5035         11.821 g         10 mL         29689         11/16/20 10:25         JSP         TAL           Total/NA         Analysis         8260D         1         0.86 mL         43 mL         29691         11/16/20 10:25         JSP         TAL           Total/NA         Prep         5035         1         0.86 mL         43 mL         29691         11/16/20 10:25         JSP         TAL           Total/NA         Prep         5035         11.821 g         10 mL         29689         11/16/20 10:25         JSP         TAL  | Lab<br>TAL SPK<br>TAL SPK<br>TAL SPK |
|---|--------------------------------------|
| IntelNA         Prep         5035         11.821 g         10 mL         29689         11/16/20 10:25         JSP         TAL           IntelNA         Analysis         8260D         1         0.86 mL         43 mL         29691         11/16/20 10:25         JSP         TAL           IntelNA         Prep         5035         11.821 g         10 mL         29691         11/16/20 10:25         JSP         TAL           IntelNA         Prep         5035         11.821 g         10 mL         29689         11/16/20 10:25         JSP         TAL   | TAL SPK<br>TAL SPK                   |
| 그는 것은 것은 물건을 다 있는 것이 있다. 그는 것은 것은 것은 것은 것은 것은 것을 가지 않는 것이 같이 많이 많이 많이 많이 많이 없는 것이 없다. 것이 없는 것이 없다. 가지 않는 것이 없는 것이 없다. 것이 없는 것이 없다. 것이 없는 것이 없 않는 것이 없는 것이 없 않는 것이 없는 것 않이 않이 않는 것이 않이 않이 않 않이 않 | TAL SPK                              |
| nontra postar i provine estas terrar por serva terrar por   | TAL SPK                              |
|   | TAL SPK<br>TAL SPK                   |

#### Laboratory References:

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| nana orner mare manag, an e                         |             | a, Spokane<br>ry ware covered under o | each accreditation/certification below.   |  |
|---|-------------|---------------------------------------|---|--|
| Authority   | Pri         | gram                                  | Identification Number                     | Expiration Date                          |
| Washington  | Sta         | te                                    | C569                                      | 01-06-21                                 |
| The following analytes a<br>the agency does not off |             | t, but the laboratory is r            | not certified by the governing authority. | This list may include analytes for which |
| Analysis Method                                     | Prep Method | Matrix                                | Analyte                                   |  |
| Moisture .  |             | Solid                                 | Percent Moisture                          |  |
| Moisture  |             | Solid                                 | Percent Solids                            |  |
| NWTPH-Dx  | 3550C       | Solid                                 | Residual Range Organics (F                | IRO) (C25-C36)                           |
|   |             |                                       |   |  |
|   |             |                                       |   |  |
|   |             |                                       |   |  |
|   |             |                                       |   |  |
|   |             |                                       |   |  |

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# Method Summary

| Method      | Method Description   | Protocol                        | Laboratory |
|-------------|--|---------------------------------|------------|
| 8260D       | Volatile Organic Compounds by GC/MS  | SW846                           | TAL SPK    |
| NWTPH-Gx    | Northwest - Volatile Petroleum Products (GC/MS)                                    | NWTPH                           | TAL SPK    |
| NWTPH-Dx    | Northwest - Semi-Volatile Petroleum Products (GC)                                  | NWTPH                           | TAL SPK    |
| Moisture    | Percent Moisture   | EPA                             | TAL SPK    |
| 3550C       | Ultrasonic Extraction  | SW846                           | TAL SPK    |
| 5035        | Closed System Purge and Trap   | SW846                           | TAL SPK    |
| Protocol Re | ferences:  |                                 |            |
| EPA = US    | S Environmental Protection Agency  |                                 |            |
| NWTPH       | Northwest Total Petroleum Hydrocarbon  |                                 |            |
| SW846 =     | *Test Methods For Evaluating Solid Waste, Physical/Chemical Methods*, Third Editio | n, November 1966 And Its Update | 6.         |
| ,           | References:  |                                 |            |
| Tel: 0002   | Eurofins TestAmerica, Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (50)     | ASAA 4 AAAA                     |            |

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| Relinquisted by:          | Balinquished by 11/12 W/ W/ V | finquished by: Kup Silver | Custody Seals Intact: C vos C no / | Special Instructions/IZC Requirements & Comments; | Discrete Discussion Discrete | Are any samples from a listed EPA Huzardous Waste? Pleas<br>Comments Section if the lab is to dispose of the sample. | Preservation Used: 1= Ice, 2= HCt; 3= H25O4; 4=HNO3; 5=NaOH; 6= Other |   | GTX-SA-31 | GTX-SA-30 | GTX-SA-29  | GTX SA 28 | GTX-SA-27  | GTX-SA-26 | GTX-SA-25 | GTX-SA-24        | GTX-5A-23 | GTX-SA-22  | GTX-SA-21 | Sample Identification          | P D # 20402 | Ster 18724 E. Catado Ave, Spokane Valley, WA | Voject Name: GTX/Three Star Real Estate | 508-487-9810 | 909-498-5255                 | Jokane, WA 99217  | 4117 E. Nebraska Ave.    | ble Cleanus Technologies Inc. | Client Contact               | Spokane, WA 98206-5302<br>phone 509 924 9200 Kax 509 924 9236 | 11922 E 1st Avenue | TestAmerica Spokane     |
|---------------------------|-------------------------------|---------------------------|------------------------------------|---|------------------------------|--|---|---|-----------|-----------|------------|-----------|------------|-----------|-----------|------------------|-----------|------------|-----------|--------------------------------|-------------|--|---|--------------|------------------------------|-------------------|--------------------------|-------------------------------|------------------------------|---|--------------------|-------------------------|
| Company:                  | Company:                      | Company, Able Cleanup     | Custody Seat No.                   |   | D Poisson                    | Please List any EPA Waste Codes for the sample in the  | S=NaOH; 6=  |   | 11/6/20   | 11/5/20   | 11/5/20    | 11/5/20   | 11/5/20    | 11/5/20   | 11/5/20   | 11/5/20          | 11/5/20   | 11/5/20    | 11/15/20  | Sample<br>Date                 |             |  | ò                                       | 5            | 2112                         | CHEMO []          | A                        | Tel/Fax:509-991-9442          | Project Manager: Kipp Silver | Regula  |                    |                         |
| TUL                       | Z                             | Able Clean                | Nat No.:                           |   | 00                           | A Waste C  | Other   |   | 1200      | 531       | 1500       | 1340      | 2/2        | 1410      | linc      | 250              | ie Se     | 1030       | 9:50      | Sample<br>Time                 |             | - 34   | -                                       | 54           | TAT If different from Bellow | CALENDAR DAYS     | Analysis Turnaround Time | 9-991-9442                    | naigen: Kip                  | Regulatory Program:   |                    |                         |
|                           |                               | Tech.                     |                                    |   | C Usino                      | odes for th  |   |   | G         | 0         | a          | Ģ         | 0          | 0         | a         | 0                | 0         | 0          | ø         | Type<br>Criticiana<br>Gridenia | det.        | 2 analys                                     | 1 years                                 | 2 weeks:     | on Seline                    | WON D             | punctiond                | -                             | _ I                          |   |                    |                         |
| Date/Time                 | Date/Trave                    | Date/Time<br>(L/S/120     |                                    |   | 100                          | sample s   |   |   | 05        | 107       | 60         | 00        | 20         | UN        | 0         | 00               | 01        | 40         | 65        | Matrix Cost                    |             |  |   |              |                              | SAND DECISION     | Time                     |                               | - 6                          | IN LINDS  |                    | Chain of Custody Record |
| 8                         | 5                             | 8                         |                                    |   |                              |  |   |   | μ         | w         | 60         | 2         | 4          | u         | ω.        | ω.               | <u></u>   | ω          | ω.        | Filtered I<br>Perform          |             |  |   |              |                              |                   |                          | 5                             | Site                         |   |                    | nof                     |
| 1000                      | désiana                       | Received by:              |                                    |   | þ                            |  |   |   | ×         |           | E          |           | ×          |           |           | t                | ×         |            |           | WTPH-G                         | -           |  |   |              |                              |                   | 1                        | Lab Contact:                  | Site Contact:Kipp Silver     | - NOW   |                    | 5                       |
| ad in                     | 10.02                         | ed by                     | 6                                  |   | in the second                |  |   |   | ×         | ×         | ×          | ×         | ×          | ×         | ×         | ×                | ×         | ×          | ×         | BTEX<br>Total Lea              | đ           |  |   | _            | _                            |                   | -                        | 4                             | act:K                        |   |                    | sto                     |
| Labor                     | 5                             | 5                         | Cooler                             |   |                              |  |   |   | ×         | ×         | ×          | ×         | ×          | ×         | ×         | ×                | ×         | ×          | ×         | WTPH-D                         |             | Ť  |   | _            | ,**                          |                   |                          | ĺ                             | Do Si                        | Conver  |                    | Ş                       |
| Received in Laboratory by | 2                             | Ð-                        | Temp                               |   | ſ                            | 10.0   |   | - | -         | -         | -          | -         | -          | -         | -         | $\vdash$         | ╞         | +          |           |                                | _           | _  |   |              |                              | _                 | -                        |                               | Ň                            | 919   |                    | Re                      |
| ALL.                      | í.                            | 6-3                       | 0                                  |   | L                            |  |   |   |           |           | E          | E         | E          |           |           | t                | E         | $\uparrow$ | L         |                                |             |  |   |              |                              |                   | 1                        |                               |                              |   |                    | ŝ                       |
| Ř                         | 2                             |                           | photo.                             |   | F                            | adalah di kata da makatan kata kata kata kata da di kata kata kata da kata da kata kata kat                          | -   | - | -         | $\vdash$  | $\vdash$   | -         | -          | -         | 000       |                  |           |            | l,etter   |                                | _           | -  | -                                       | _            |                              | _                 |                          | 2                             | 2                            |   |                    | Ω.                      |
| 1                         | 0                             | 1                         | 2                                  |   | and the lot                  |  |   |   |           |           |            | L         | E          |           | 1 1 1     |                  |           |            |           |                                |             |  |   |              |                              |                   |                          | Carrier: Abe Cleanup          | Date:11/6/2020               |   |                    |                         |
| Campany                   | Company                       | Company:                  | Π                                  |   | ľ                            |  | -   |   | -         | $\vdash$  | $\vdash$   | $\vdash$  | $\vdash$   |           | +         | Chain of Custody |           |            | -         |                                |             | _  |   |              |                              |                   |                          | AB6 0                         | 9/2020                       |   |                    |                         |
| A.A.                      | À                             | No                        | Conrid:                            |   | L                            |  |   |   |           |           | F          |           |            |           | E)        | 0 IN 10          |           |            |           |                                |             |  |   |              |                              |                   | _                        | leanu                         |                              |   |                    |                         |
| K                         | 1                             | 2                         | 0                                  |   | Ant                          |  |   |   |           |           |            | 1         | -          |           |           | Aports Aports    |           |            |           |                                |             | _  |   | _            |                              |                   |                          | •                             |                              |   |                    |                         |
|                           |                               |                           | F                                  | 1   | Anthorn Stor.                | - internet   |   | _ | -         |           |            |           |            | -         | -         |                  |           |            |           |                                |             |  |   | -            |                              | _                 | -                        |                               |                              |   |                    |                         |
| Dat                       | Day                           | 200                       | NIL S                              | -   |                              | forientes a states collicies statements areas  |   |   | -         | $\vdash$  | t          | F         | $\vdash$   | -         | t         |                  |           |            |           |                                | Г           | lob  | 1                                       | -Se          | With the                     | 907               | San                      | T                             | 8                            | Te  | 112                | d.                      |
| Dute/Time                 | Date/ Fine                    | Date/Time:                | Therm ID No.                       |   |                              |  |   |   |           |           |            | 1         |            | ĺ         |           | l.               |           |            |           | 50                             |             | lob / SDG No.                                |   | ab Sampling  | NaR-in Client:               | For Lab Use Only: | ampler Kipp Silver       | Π                             | OC No:                       | stAm  | 8                  | 1                       |
| 12                        |                               | 99.FC                     | No.                                |   | and the                      | a coline   |   |   |           |           | 30         |           | 30         |           |           |                  | 1         | 1          | 1         | nple 2                         |             | No   |   | and i        | No.                          | se Or             | 100 50                   | 9                             |                              | orica   | 13                 | ÷                       |
| 10                        |                               | 5                         | B                                  |   |                              | and a second   |   |   |           | 1         | 3 DAY RUSH |           | 3 DAY RUSH |           |           |                  |           |            |           | Sample Specific Notes          |             |  | ŀ                                       |              |                              | 종                 | Ner                      | -                             |                              | TestAmerica Laboratories, Inc                                 | TESTINA LICENCO    | 3                       |
| 00                        | 12/2                          | 8                         | 8                                  |   |                              | 100  |   |   |           |           | 2<br>또     |           | 1 ST       |           |           |                  |           | 1          |           | c Note                         |             | Į.   |   | Γ            | -                            |                   |                          | COCA                          |                              | rator   | 2                  |                         |
| 1.1                       | 0                             |                           | 18                                 |   | 1                            |  |   |   |           | 1         | 1          | 1         |            | [         |           |                  |           |            |           | (天)                            |             |  | 1                                       |              |                              |                   |                          | 위                             |                              | 95  | ĨĈ                 | )                       |

## Login Sample Receipt Checklist

Client: Able Clean-Up Technologies, Inc

Job Number: 590-14198-1

## List Source: Eurofins TestAmerica, Spokane

|   |        |  | and the second second |
|---|--------|--|-----------------------|
| Login Number: 14198   |        | List Source: Eurofins TestAmerica, Spokane                 | 4.                    |
| List Number: 1  |        |  | 5                     |
| Creator: O'Toole, Maria C   |        |  | 100                   |
| Question  | Answer | Comment  |                       |
| Radioactivity wasn't checked or is = background as measured by a survey<br meter.   | N/A    | Lab does not accept radioactive samples.                   | 7                     |
| The cooler's custody seal, if present, is intact.                                   | N/A    |  | -110                  |
| Sample custody seals, if present, are intact.                                       | N/A    |  | 8                     |
| The cooler or samples do not appear to have been compromised or<br>tampered with.   | True   |  | 9                     |
| Samples were received on ice.   | True   |  | ACCURATE OF           |
| Cooler Temperature is acceptable.   | True   |  | 229                   |
| Cooler Temperature is recorded.   | True   |  | 377777                |
| COC is present.   | True   |  |                       |
| COC is filled out in ink and legible.   | True   |  | 1000                  |
| COC is filled out with all pertinent information.                                   | True   |  | 12                    |
| Is the Field Sampler's name present on COC?   | True   |  |                       |
| There are no discrepancies between the containers received and the COC.             | True   |  |                       |
| Samples are received within Holding Time (excluding tests with immediate HTs)       | True   |  |                       |
| Sample containers have legible labels.  | True   |  |                       |
| Containers are not broken or leaking.   | True   |  |                       |
| Sample collection date/times are provided.  | True   |  |                       |
| Appropriate sample containers are used.   | True   |  |                       |
| Sample bottles are completely filled.   | True   |  |                       |
| Sample Preservation Verified.   | N/A    |  |                       |
| There is sufficient vol. for all requested analyses, incl. any requested<br>MS/MSDs | True   |  |                       |
| Containers requiring zero headspace have no headspace or bubble is<br><6mm (1/4*).  | True   |  |                       |
| Multiphasic samples are not present.  | True   |  |                       |
| Samples do not require splitting or compositing.                                    | True   |  |                       |
| Residual Chlorine Checked.  | N/A    | No analysis requiring residual chlorine check<br>assigned. |                       |

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# Environment Testing America

# ANALYTICAL REPORT

Eurofins TestAmerica, Spokane 11922 East 1st Ave Spokane, WA 99206 Tel: (509)924-9200

Laboratory | ob ID: 590-14198-2 Client Project/Site: GTX/Three Star Real Estate

For: Able Clean-Up Technologies, Inc 5308 N Myrtle St. PO BOX 6185 Spokane, Washington 99217

Attn: Kipp E Silver

Cardie Arrington

Authorized for release by: 11/11/2020 12:20:52 PM Randee Arrington, Project Manager II (509)924-9200 Randee Arrington@Eurofinset.com

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

| Client: Able Clean-Up Technologies, Inc  | Laboratory J ob ID: 590-14198- | 2 1.           |
|--|--------------------------------|----------------|
| Project/Site: GTX/Three Star Real Estate |                                | 2              |
| Table of Contents                        |                                |                |
| Cover Page                               | , 1                            |                |
| Table of Contents                        | 2                              |                |
| Case Narrative                           |                                | 5              |
| Sample Summary                           | 4                              |                |
| Definitions                              |                                | 6              |
| Client Sample Results                    | 6                              | 7              |
| QC Sample Results                        |                                | 1223 July 2000 |
| Chronicle                                | 10                             | 8              |
| Certification Summary                    | 11                             | 9              |
| Method Summary                           |                                |                |
| Chain of Custody                         | 13                             | 377773         |
| Receipt Checklists                       | 14                             |                |
|  |                                |                |

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| Case Narrative   |                             |
|--|-----------------------------|
| Client: Able Clean-Up Technologies, Inc Job ID: 590-14198-2<br>Project/Site: GTX/Three Star Real Estate  | 2                           |
| Job ID: 590-14198-2  | 3                           |
| Laboratory: Eurofins TestAmerica, Spokane  | $\mathcal{A}_{\mathcal{C}}$ |
| Narrative  | 5                           |
| Receipt<br>The samples were received on 11/6/2020 4:50 PM; the samples arrived in good condition, and where required, properly preserved and on<br>ice. The temperature of the cooler at receipt was 5.3° C. | 6<br>7                      |
| GC/MS VOA<br>No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.  | 8                           |
| GC Semi VOA<br>Method NWTPH-Dx: Detected hydrocarbons in the diesel range appear to be due to heavily weathered diesel in the following sample:<br>GTX-SA-29 (590-14198-9).                                  | 9<br>10                     |
| No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.   |                             |
| General Chemistry<br>No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.  |                             |
| Oronaia Bran   |                             |

Organic Prep No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

#### VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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# Sample Summary

|               | lean-Up Technologies, Inc<br>GTX/Three Star Real Estate | oumpie our |                |                | Job ID: 590-14198-2   |
|---------------|---|------------|----------------|----------------|---|
| Lab Sample ID | Client Sample ID  | Matrix     | Collected      | Received       | Asset ID  |
| 590-14198-7   | GTX-SA-27   | Solid      | 11/05/20 13:15 | 11/06/20 18:50 | and a first in the second s |

Solid

590-14198-9

GTX-SA-27

GTX-SA-29

11/05/20 15:00 11/06/20 16:50

Eurofins TestAmerica, Spokane

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# Definitions/Glossary

Job ID: 590-14198-2

|                | Iean-Up Technologies, Inc Job ID: 590-14198-<br>3TX/Three Star Real Estate                                  |
|----------------|---|
| Glossary       |   |
| Abbreviation   | These commonly used abbreviations may or may not be present in this report.                                 |
| a              | Listed under the "O" column to designate that the result is reported on a dry weight basis                  |
| %R             | Percent Recovery  |
| CFL            | Contains Free Liquid  |
| CFU            | Colony Forming Unit   |
| CNF            | Contains No Free Liquid   |
| DER            | Duplicate Error Ratio (normalized absolute difference)  |
| Dil Fac        | Dilution Factor   |
| DL             | Detection Limit (DoD/DOE)   |
| DL. RA, RE, IN | Indicates a Dilution, Re-analysis, Re-extraction, or additional initial metalsianion analysis of the sample |
| DLC            | Decision Level Concentration (Radiochemistry)   |
| EDL            | Estimated Detection Limit (Dioxin)  |
| LOD            | Limit of Detection (DoD/DOE)  |
| 00             | Limit of Quantitation (DoD/DOE)   |
| MCL.           | EPA recommended "Maximum Contaminant Level"   |
| MDA.           | Minimum Detectable Activity (Riadiochemistry)   |
| MDC            | Minimum Detectable Concentration (Radiochemistry)   |
| MDL.           | Method Detection Limit  |
| ML.            | Minimum Level (Dioxin)  |
| MPN            | Most Probable Number  |
| MQL            | Method Quantitation Limit   |
| NC             | Not Calculated  |
| ND             | Not Detected at the reporting smit (or MDL or EDL if shown)   |
| NEG            | Negative / Absent   |
| POS            | Positive / Present  |
| PQL            | Practical Quantitation Limit.   |
| PRES           | Presumptive   |
| QC.            | Quality Control   |
| RER            | Relative Error Ratio (Radiochemistry)   |
| RL             | Reporting Limit or Requested Limit (Radiochemistry)   |
| RPD            | Relative Percent Difference, a measure of the relative difference between two points                        |
| TEF            | Toxicity Equivalent Factor (Dioxin)   |
| TEQ            | Toxicity Equivalent Quotient (Dioxin)   |
| TNTC           | Too Numerous To Count   |

Eurofins TestAmerica, Spokane

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11/11/2020

# **Client Sample Results**

| Client Sample Results ent: Able Clean-Up Technologies, Inc Job ID: 590-1419 ject/Site: GTX/Three Star Real Estate                             |               |                        |               |         |                |                |                            | 4198-2                     |                                       |
|---|---------------|------------------------|---------------|---------|----------------|----------------|----------------------------|----------------------------|---------------------------------------|
| ent Sample ID: GTX-SA-27 Lab Sample ID: 590-14198<br>te Collected: 11/05/20 13:15 Matrix: So<br>te Received: 11/06/20 16:50 Percent Solids: 9 |               |                        |               |         |                |                |                            |                            |                                       |
| Method: 8260D - Volatile Org<br>Analyte   |               | unds by G<br>Qualifier | C/MS          | MDL.    | Unit           | D              | Prepared                   | Analyzed                   | Dil Fac                               |
| Benzene   | ND            |                        | 0.020         |         | ma/Ka          |                | 11/09/20 11:19             | 11/09/20 19:41             | 4                                     |
| Ethythenzene  | ND            |                        | 0.10          |         | mg/Kg          | -0-            | 11/09/20 11:19             | 11/09/20 19:41             | Ý.                                    |
| m.p-Xylene  | ND            |                        | 0.40          |         | таКа           |                | 11/09/20 11:19             | 11/09/20 19:41             | , í                                   |
| o-Xy/ene  | ND            |                        | 0.20          |         | mg/Ka          | 11<br>18       | 11/09/20 11:19             | 11/09/20 19:41             |                                       |
| Toluene   | ND            |                        | 0.10          |         | mg/Kg          |                | 11/09/20 11:19             | 11/09/20 19:41             | - G                                   |
| Xylenes, Total  | ND            |                        | 0.61          |         | mg/Kg          | -15            | 11/09/20 11:19             | 11/09/20 19:41             | , i                                   |
| Surrogate   | %Recovery     | Qualifier              | Limits        |         |                |                | Prepared                   | Analyzed                   | Dil Fac                               |
| 1,2-Dichlorosthane-d4 (Surr)  | 115           |                        | 75.129        |         |                |                | 11/09/20 11:19             | 11/09/20 19:41             | 1                                     |
| 4-Bromofluorobenzene (Surr)   | 93            |                        | 76.122        |         |                |                | 11/09/20 11:19             | 11/09/20 19:41             | 1                                     |
| Dibromofluoromethane (Surr)   | 108           |                        | 80.120        |         |                |                | 11/09/20 11:19             | 11/09/20 19:41             | +                                     |
| Toluene-d8 (Surr)   | 96            |                        | 80 - 120      |         |                |                | 11/09/20 11:19             | 11/09/20 19:41             | · · · · · · · · · · · · · · · · · · · |
| Analyte<br>Gasoline   | Result        | Qualifier              | RL<br>5.1     | MDL     | Unit<br>mg/Kg  | - 0<br>0       | Prepared<br>11/09/20 11:19 | Analyzed<br>11/09/20 19:41 | Dil Fac<br>1                          |
| Surrogate   | %Recovery     | Qualifier              | Limits        |         |                |                | Prepared                   | Analyzed                   | Dil Fac                               |
| 4-Bromofluorobenzene (Surr)   | 93            |                        | 41.5 - 162    |         |                |                | 11/09/20 11:19             | 11/09/20 19:41             | 1                                     |
| Method: NWTPH-Dx - Northy   | west - Semi-V | olatile Pe             | troleum Prode | ucts (G | 2)             |                |                            |                            |                                       |
| Analyte   |               | Qualifier              | RL            | MDL     | Unit           | D              | Prepared                   | Analyzed                   | Dil Fac                               |
| Diesel Range Organics (DRO)<br>(C10-C25)  | ND            |                        | 10            |         | mgKg           | -92            | 11/09/20 16:53             | 11/09/20 20:22             | 1                                     |
| Residual Range Organics (RRO)<br>(C25-C36)  | ND            |                        | 25            |         | mg/Kg          | 0              | 11/09/20 16:53             | 11/09/20 20:22             | 4                                     |
| Surrogate   | %Recovery     | Qualifier              | Limits        |         |                |                | Prepared                   | Analyzed                   | Dil Fac                               |
| o-Terphenyl   | 85            |                        | 50-150        |         |                |                | 11/09/20 16:53             | 11/09/20 20:22             | 1                                     |
| n-Triacontane-d62   | 96            |                        | 50 - 150      |         |                |                | 11/09/20 16:53             | 11/09/20 20:22             | 1                                     |
| Client Sample ID: GTX-S   |               |                        |               |         |                | L              | ab Sample                  | D: 590-14                  |                                       |
| ate Collected: 11/05/20 15:00   | -             |                        |               |         |                |                |                            |                            | c: Solid                              |
| ate Received: 11/06/20 16:50  | )             |                        |               |         |                |                |                            | Percent Solid              | ls: 95.2                              |
| Method: 8260D - Volatile Org  |               |                        |               |         | 12-24          |                | Bernard                    | An electric d              | 0.0                                   |
| Analyte   | Result        | Qualifier              | RL<br>0.020   | MOL     | Unit           | D              | Prepared<br>11/09/20 11:19 | Analyzed<br>11/09/20 20:02 | Dil Fac                               |
|   |               |                        |               |         |                |                |                            |                            |                                       |
| Benzene<br>Ethulhenzene   | ND            |                        | 0.020         |         | mg/Kg<br>mg/Kg | - 38.<br>- 46- |                            | 11/08/20 20:02             | 1                                     |

| Analyte                      | Result    | Qualifier | RL.    | MDL | Unit  | D     | Prepared       | Analyzed       | Dil Fac |
|------------------------------|-----------|-----------|--------|-----|-------|-------|----------------|----------------|---------|
| Benzene                      | ND        |           | 0.020  |     | mg/Kg | 0     | 11/09/20 11:19 | 11/09/20 20:02 | 1       |
| Ethylbenzene                 | ND        |           | 0.10   |     | mgKg  | - 92  | 11/09/20 11:19 | 11/09/20 20:02 | 1       |
| m,p-Xylene                   | ND        |           | 0.41   |     | mg/Kg | -0    | 11/09/20 11:19 | 11/09/20 20:02 | 1       |
| o-Xylene                     | ND        |           | 0.20   |     | mgiKg | -0    | 11/09/20 11:19 | 11/09/20 20:02 | Ť       |
| Toluene                      | ND        |           | 0.10   |     | mg/Kg | - 10- | 11/09/20 11:19 | 11/09/20 20:02 | 1       |
| Xylenes, Total               | ND        |           | 0.61   |     | mg/Kg | 10    | 11/09/20 11:19 | 11/09/20 20:02 | 1       |
| Surrogate                    | %Recovery | Qualifier | Limits |     |       |       | Prepared       | Analyzed       | Dil Fac |
| 1,2-Dichloroethane-d4 (Surr) | 116       |           | 75.129 |     |       |       | 11/09/20 11:19 | 11/09/20 20:02 | 1       |
| 4-Bromofluorobenzene (Sun)   | 95        |           | 76.122 |     |       |       | 11/09/20 11:19 | 11/09/20 20:02 | 1       |
| Dibromofluoromethane (Surr)  | 107       |           | 80-120 |     |       |       | 11/09/20 11:19 | 11/09/20 20:02 | 1       |
| Toluene-d8 (Surr)            | 94        |           | 80.120 |     |       |       | 11/09/20 11:19 | 11/09/20 20:02 | 1       |

Eurofins TestAmerica, Spokane

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| Client Sample ID: GTX-S/<br>Date Collected: 11/05/20 15:00<br>Date Received: 11/06/20 16:50 | )         |                          |             |          |       | L   |                | e ID: 590-14<br>Matrix<br>Percent Solid | : Solid |
|---|-----------|--------------------------|-------------|----------|-------|-----|----------------|---|---------|
| Method: NWTPH-Dx - Northw<br>Analyte  |           | olatile Pet<br>Qualifier | roleum Prod | ucts (GC |       | D   | Prepared       | Analyzed                                | Dil Fac |
| Diesel Range Organics (DRO)<br>(C10-C25)  | 11        |                          | 10          |          | mg/Kg | - 5 | 11/09/20 16:53 | 11/09/20 21:03                          | 4       |
| Residual Range Organics (RRO)<br>(C25-C36)  | ND        |                          | 25          |          | mgiKg | ¢   | 11/09/20 16:53 | 11/09/20 21:03                          | 1       |
| Surrogate   | %Recovery | Qualifier                | Limits      |          |       |     | Prepared       | Analyzed                                | Dil Fac |
| o-Terphenyl   | 81        |                          | 50 - 150    |          |       |     | 11/09/20 16:53 | 11/09/20 21:03                          | 1       |
| n-Triacontane-d62   | 90        |                          | 50 - 150    |          |       |     | 11/09/20 16:53 | 11/09/20 21:03                          | 1       |

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| ient: Able Clean-Up Techn<br>oject/Site: GTX/Three Star           |               |                         |           |       |          |        |     |                | Job ID: 590-1   | 4198-2  |
|---|---------------|-------------------------|-----------|-------|----------|--------|-----|----------------|---|---------|
| ethod: 8260D - Volati   | ile Organic ( | Compou                  | nds by GC | /MS   |          |        |     |                |   |         |
| Lab Sample ID: MB 590-2<br>Matrix: Solid<br>Analysis Batch: 29625 |               | змв                     |           |       |          |        |     | Client Samp    | ole ID: Method<br>Prep Type: To<br>Prep Batch         | otal/NA |
| Analyte   |               | t Qualifier             | RL        |       | MDL Un   | ít     | D   | Prepared       | Analyzed  | Dil Fac |
| Benzene   | N             | )                       | 0.020     |       |          | /Kg    |     | 11/09/20 11:18 | 11/09/20 11:47  | 1       |
| Ethylbenzene  | N             | 5                       | 0.10      |       |          | Ka     |     | 11/09/20 11:18 | 11/09/20 11:47  | 1       |
| m.p-Xylene  | N             | 5                       | 0.40      |       | ma       | ıЖg    |     | 11/09/20 11:18 | 11/09/20 11:47  | 4       |
| o-Xylene  | N             | 5                       | 0.20      |       | mg       | /Kg    |     | 11/09/20 11:18 | 11/09/20 11:47  | 1       |
| Toluene   | N             | 5                       | 0.10      |       | mg       | iKg    |     | 11/09/20 11:18 | 11/09/20 11:47  | Ť       |
| Xylenes, Total  | N             | 0.                      | 0.60      |       | mg       | /Kg    |     | 11/09/20 11:18 | 11/09/20 11:47  | -1      |
|   |               | 3 MB                    |           |       |          |        |     |                |   |         |
| Surrogate   | %Recover      | y Qualifier             | Limits    |       |          |        |     | Prepared       | Analyzed  | Dil Fac |
| 1,2-Dichloroethane-d4 (Surr)                                      | 11            | 5 - 1712-1712-1712<br>5 | 75-129    |       |          |        |     | 11/09/20 11:18 | Company of a solid strend strend strend strends       | 1       |
| 4-Bromofluorobenzene (Surr)                                       | 9             | 5                       | 76-122    |       |          |        |     | 11/09/20 11:18 | 11/09/20 11:47  | 1       |
| Dibromofluoromethane (Surr)                                       | 10            | 4                       | 80.120    |       |          |        |     | 11/09/20 11:18 | 11/09/20 11:47  | 1       |
| Toluene-d8 (Surr)   | 9             | 7                       | 80 - 120  |       |          |        |     | 11/09/20 11.18 | 11/09/20 11:47  | 1       |
| Lab Sample ID: LCS 590-<br>Matrix: Solid<br>Analysis Batch: 29625 | 29629/2-A     |                         | Spike     | 1.05  | LCS      | Cli    | ent | Sample ID:     | Lab Control S<br>Prep Type: To<br>Prep Batch<br>%Rec. | otal/NA |
| Analyte   |               |                         | Added     |       | Qualifie | r Unit |     | D %Rec         | Limits  |         |
| Benzene   |               |                         | 0.500     | 0.504 | - denorm | mg/Kg  |     | 101            | 76.129  |         |
| Ethylbenzene  |               |                         | 0.500     | 0.507 |          | mg/Kg  |     | 101            | 77 - 133  |         |
| m.p-Xylene  |               |                         | 0.500     | 0.511 |          | mg/Kg  |     | 102            | 78-130  |         |
| o-Xylene  |               |                         | 0.500     | 0.491 |          | mg/Kg  |     | 98             | 77 - 129  |         |
| Toluene   |               |                         | 0.500     | 0.514 |          | mg/Kg  |     | 103            | 77 - 131  |         |
|   | LCS LC        | 5                       |           |       |          |        |     |                |   |         |
| Surrogate   | %Recovery Q   | alifier                 | Limits    |       |          |        |     |                |   |         |
| 1,2-Dichloroethane-d4 (Surr)                                      | 214           |                         | 75.129    |       |          |        |     |                |   |         |
| 4-Bromofluorobenzene (Sun)  | 94            |                         | 76.122    |       |          |        |     |                |   |         |
| Dibromofluoromethane (Surr)                                       | 105           |                         | 80 - 120  |       |          |        |     |                |   |         |
| Toluene-d8 (Surr)   | 97            |                         | 80-120    |       |          |        |     |                |   |         |
|   |               |                         |           |       |          |        |     |                |   |         |

| Lab Sample ID: MB 590-296<br>Matrix: Solid                          | 29/1-A    |                 |            |        |      |  |       | Cli   | ent San               | ple ID: Method<br>Prep Type: To                |                  |
|---|-----------|-----------------|------------|--------|------|--|-------|-------|-----------------------|--|------------------|
| Analysis Batch: 29624   | MB        | MB<br>Qualifier | RL         |        | NDL  | (Init  |       |       | repared               | Prep Batch                                     | 29629<br>Dil Fac |
| Gasoline  | ND        | Quaimer         | 5.0        |        | -    | mg/Ko  |       | 1     | 7epareo<br>09/20 11:1 | an announcements                               | Dir Fac          |
|   | МВ        | MB              |            |        |      |  | ţ     |       |                       |  |                  |
| Surrogate   | %Recovery | Qualifier       | Limits     |        |      |  |       | ,     | Prepared              | Analyzed                                       | Dil Fac          |
| 4-Bromofluorobenzene (Surr)   | 95        |                 | 41.5 - 162 |        |      |  |       | 11/   | 09/20 11:1            | 8 11/09/20 11:47                               | 1                |
| Lab Sample ID: LCS 590-29<br>Matrix: Solid<br>Analysis Batch: 29624 | 629/3-A   |                 |            |        |      |  | Clier | nt Sa | mple ID               | : Lab Control S<br>Prep Type: Te<br>Prep Batch | otal/NA          |
| and a second second   |           |                 | Spike      | LCS    | LCS  | i.   |       |       |                       | %Rec.  |                  |
| Analyte   |           |                 | Added      | Result | Qual | lifier   | Unit  | D     | %Rec                  | Limits   |                  |
| Gasoline  |           | 1.1.1           | 50.0       | 60.8   |      | And a state of the | mg/Kg |       | 122                   | 74.4 . 124                                     |                  |

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| ient: Able Clean-Up Techno<br>oject/Site: GTX/Three Star  |  |                   | QC        | Sample                         | Rest               | lits    |         |                |       |          |           | Job ID: 590-1  | 4198-2                           |
|---|--|-------------------|-----------|--------------------------------|--------------------|---------|---------|----------------|-------|----------|-----------|--|----------------------------------|
| lethod: NWTPH-Gx - N  | Vorthwest  | - V               | olatile   | Petroleur                      | n Proc             | luct    | s (G    | C/MS           | i) (  | Cor      | tinued    | 1)   |                                  |
|   | LCS  | LCS               |           |                                |                    |         |         |                |       |          |           |  |                                  |
| Surrogate   | %Recovery  | Qua               | lifier    | Limits                         |                    |         |         |                |       |          |           |  |                                  |
| 4-Bromofluorobenzene (Surr)   | 93   | -brains           | 4         | 1.5 - 162                      |                    |         |         |                |       |          |           |  |                                  |
| Method: NWTPH-Dx - N  | orthwest   | - S               | emi-Vo    | latile Pet                     | roleun             | n Pr    | odu     | cts (C         | C     | )        |           |  |                                  |
| Lab Sample ID: MB 590-29  | 636/1-A  |                   |           |                                |                    | ******  |         | tana meningkan | econd | Clie     | nt Samj   | ole ID: Method   | i Blank                          |
| Matrix: Solid   |  |                   |           |                                |                    |         |         |                |       |          |           | Prep Type: Te  | otal/NA                          |
| Analysis Batch: 29635   |  |                   |           |                                |                    |         |         |                |       |          |           | Prep Batch   | : 29636                          |
|   |  | MB                | MB        |                                |                    |         |         |                |       |          |           |  |                                  |
| Analyte   | Re   | sult              | Qualifier | RI                             | Ĺ f                | MDL     | Unit    |                | D     | Pr       | epared    | Analyzed   | Dil Fac                          |
| Diesel Range Organics (DRO)<br>(C10-C25)  |  | ND                |           | 1                              | j.                 |         | mg/K    | 9              |       | 11/05    | 20 16:53  | 11/09/20 18:59   | ŧ                                |
| Residual Range Organics (RRO)<br>(C25-C36)  |  | ND                |           | 2                              | 3                  |         | mg/K    | 9              |       | 11/05    | /20 16:53 | 11/09/20 18:59   | 1                                |
|   |  | MB                | MB        |                                |                    |         |         |                |       |          |           |  |                                  |
| Surrogate   | %Recov   | very              | Qualifier | Limits                         |                    |         |         |                |       | Pr       | epared    | Analyzed   | Dil Fac                          |
| o-Terphenyl   |  | 81                |           | 50 - 150                       | ы.                 |         |         |                |       |          | /20 16:53 | And the second property of the second s | 1                                |
| n-Triacontane-d62   |  | 90                |           | 50 - 150                       |                    |         |         |                |       | 11/05    | v20 16:53 | 11/09/20 18:59   | 1                                |
| Matrix: Solid<br>Analysis Batch: 29635<br>Analyte   |  |                   |           | Spike                          | LCS<br>Result      | LCS     |         | Unit           |       | D        | %Rec      | Prep Type: Te<br>Prep Batch<br>%Rec.<br>Limits   |                                  |
| second a submitted of concerning second se |  |                   |           | 66.7                           | 58.1               | - CECHE |         | mg/Kg          |       |          | 87        | 50.150   |                                  |
|   |  |                   |           | 10-00-1                        | MONTH &            |         |         | 1.9.1.6        |       |          | 24.4      | 50-100   |                                  |
| (C10-C25)   |  |                   |           | 66.7                           | 58.1               |         |         | ma/Ka          |       |          | 87        | 50 - 150   |                                  |
| (C10-C25)<br>Residual Range Organics (RRO)  |  |                   |           | 66.7                           | 58.1               |         |         | mg/Kg          |       |          | 87        | 50-150   |                                  |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)   | LCS  |                   | 6         | 2000 A. C.                     | 58.1               |         |         | mg/Kg          |       |          | 87        | 50 - 150   |                                  |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate  | %Recovery  |                   | lifier    | Limits                         | 58.1               |         |         | mgiKg          |       |          | 87        | 50 - 150   |                                  |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphonyl   | %Recovery<br>91  |                   | lifier    | Limits<br>50 - 150             | 58.1               |         |         | mg/Kg          |       |          | 87        | 50 - 150   |                                  |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphonyl   | %Recovery  |                   | lifier    | Limits                         | 58.1               |         |         | mg/Kg          |       |          | 87        | 50 - 150   |                                  |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphonyl<br>n-Triacontane-d62<br>Lab Sample ID: 590-14198  | %Recovery<br>91<br>97  |                   | lillier   | Limits<br>50 - 150             | 58.1               |         |         | mgiKg          |       | C        |           | 50.150<br>Imple ID: GTX<br>Prep Type: To   |                                  |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphonyl<br>n-Triscontane-d62<br>Lab Sample ID: 590-14198<br>Matrix: Solid   | %Recovery<br>91<br>97  |                   | lifier    | Limits<br>50 - 150             | 58.1               |         |         | mgiKg          |       | C        |           | mple ID: GTX   | otal/NA                          |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphonyl<br>n-Triscontane-d62<br>Lab Sample ID: 590-14198<br>Matrix: Solid   | %Recovery<br>91<br>97  | Qua               |           | Limits<br>50 - 150             |                    | DU      |         | mgiKg          |       | c        |           | mple ID: GTX<br>Prep Type: Te  | otal/NA                          |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>a-Terphenyd<br>n-Triacontane-d62<br>Lab Sample ID: 590-14198<br>Matrix: Solid<br>Analysis Batch: 29635  | %Recovery<br>91<br>97<br>-7 DU                                 | Qua               | ple       | Limits<br>50 - 150             |                    |         | lifier. | mgiKg<br>Unit  |       | C        |           | mple ID: GTX<br>Prep Type: Te  | otal/NA<br>: 29636<br>RPD        |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphonyl<br>n-Triacontane-d62<br>Lab Sample ID: 590-14198<br>Matrix: Solid<br>Analysis Batch: 29635<br>Analyte<br>Diesel Range Organics (DRO)  | %Recovery<br>91<br>97<br>-7 DU<br>Sample                       | Qua               | ple       | Limits<br>50 - 150             | DU                 |         | lifier  |                |       |          |           | mple ID: GTX<br>Prep Type: T<br>Prep Batch   | otal/NA<br>29636<br>RPD<br>Limit |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>a-Terphenyl<br>n-Triscontane-d62<br>Lab Sample ID: 590-14198<br>Matrix: Solid<br>Analysis Batch: 29635<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)  | %Recovery<br>91<br>97<br>I-7 DU<br>Sample<br>Result            | Qua               | ple       | Limits<br>50 - 150             | DU<br>Result       |         | lifier  | Unit           |       | D        |           | mple ID: GTX<br>Prep Type: To<br>Prep Batch<br>RPC   | 29636<br>RPD<br>Limit            |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>a-Terphenyl<br>n-Triscontane-d62<br>Lab Sample ID: 590-14198<br>Matrix: Solid<br>Analysis Batch: 29635<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)  | %Recovery<br>91<br>97<br>-7 DU<br>Sample<br>Result             | Qua<br>Sam<br>Qua | ple       | Limits<br>50 - 150             | DU<br>Result<br>ND |         | lifier  | Unit<br>mg/Kg  |       | <b>D</b> |           | mple ID: GTX<br>Prep Type: To<br>Prep Batch<br>RPt<br>N  | 29636<br>RPD<br>Limit            |
| Desei Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphenyl<br>n-Triacontane-d62<br>Lab Sample ID: 590-14198<br>Matrix: Solid<br>Analysis Batch: 29635<br>Analyte<br>Diesei Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate  | %Recovery<br>91<br>97<br>-7 DU<br>Sample<br>Result<br>ND       | Qua<br>Sam<br>Qua | ple       | Limits<br>50 - 150             | DU<br>Result<br>ND |         | lifier  | Unit<br>mg/Kg  |       | <b>D</b> |           | mple ID: GTX<br>Prep Type: To<br>Prep Batch<br>RPt<br>N  | 29636<br>RPD<br>Limit            |
| (C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>a-Terphonyl<br>n-Triscontane-d62<br>Lab Sample ID: 590-14198<br>Matrix: Solid<br>Analysis Batch: 29635<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)   | %Recovery<br>91<br>97<br>-7 DU<br>Sample<br>Result<br>ND<br>ND | Qua<br>Sam<br>Qua | ple       | Limits<br>50 - 150<br>50 - 150 | DU<br>Result<br>ND |         | lifier  | Unit<br>mg/Kg  |       | <b>D</b> |           | mple ID: GTX<br>Prep Type: To<br>Prep Batch<br>RPt<br>N  | 29636<br>RPD<br>Limit            |

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Job ID: 590-14198-2

## Lab Chronicle

Client: Able Clean-Up Technologies, Inc Project/Site: GTX/Three Star Real Estate

Client Sample ID: GTX-SA-27 Date Collected: 11/05/20 13:15

# Lab Sample ID: 590-14198-7

Lab Sample ID: 590-14198-7 Matrix: Solid

| Date Receive  | d: 11/06/20 1 | 6:50            |     |               |                   |                 |                 |                         |          |              |            |
|---------------|---------------|-----------------|-----|---------------|-------------------|-----------------|-----------------|-------------------------|----------|--------------|------------|
| Prep Type     | Batch<br>Type | Batch<br>Method | Run | Dil<br>Factor | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Analyst  | Lab          | 1          |
| Total/NA      | Analysis      | Moisture        |     | -1            |                   |                 | 29637           | 11/09/20 17:40          | NMI      | TAL SPK      | 107        |
| Client Sam    | ple ID: GT    | X-SA-27         |     |               |                   |                 | L               | ab Sample               | ID: 590  | -14198-7     | . 3        |
| Date Collecte | d: 11/05/20 1 | 3:15            |     |               |                   |                 |                 |                         | Ma       | atrix: Solid | The second |
| Date Receive  | d: 11/06/20 1 | 6:50            |     |               |                   |                 |                 | P                       | ercent S | olids: 96.0  |            |

|           |               | ****            |               |                    |                   |                 |                 |                         |         |         |
|-----------|---------------|-----------------|---------------|--------------------|-------------------|-----------------|-----------------|-------------------------|---------|---------|
| Prep Type | Batch<br>Type | Batch<br>Method | Run           | Dil<br>Factor      | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Analyst | Lab     |
| Total/NA  | Prep          | 5035            | and analyzing | - samersiedeser. 2 | 10.745 g          | 10 mL           | 29629           | 11/09/20 11:19          | JSP     | TAL SPK |
| Total/NA  | Analysis      | 8260D           |               | 1                  | 0.86 mL           | 43 mL           | 29625           | 11/09/20 19:41          | JSP     | TAL SPK |
| Total/NA  | Prep          | 5035            |               |                    | 10.745 g          | 10 mL           | 29629           | 11/09/20 11:19          | JSP     | TAL SPK |
| Total/NA  | Analysis      | NWTPH-Gx        |               | - 1                | 0.86 mL           | 43 mL           | 29624           | 11/09/20 19:41          | JSP     | TAL SPK |
| Total/NA  | Prep          | 3550C           |               |                    | 15.54 g           | 5 mL            | 29636           | 11/09/20 16:53          | NM      | TAL SPK |
| Total/NA  | Analysia      | NWTPH-Dx        |               | 1                  |                   |                 | 29635           | 11/09/20 20:22          | NM      | TAL SPK |

#### Client Sample ID: GTX-SA-29 Date Collected: 11/05/20 15:00 Date Received: 11/06/20 16:50

Lab Sample ID: 590-14198-9 Matrix: Solid

| Prep Type<br>Total/NA | Batch<br>Type<br>Analysis | Batch<br>Method<br>Moisture | Run | Dil<br>Factor<br>1 | Initial<br>Amount | Final<br>Amount | Batch<br>Number<br>29637 | Prepared<br>or Analyzed<br>11/09/20 17:40 | Analyst.<br>NMI | Lab<br>TAL SPK |
|-----------------------|---------------------------|-----------------------------|-----|--------------------|-------------------|-----------------|--------------------------|---|-----------------|----------------|
| Client Sam            | ple ID: GT)               | (-SA-29                     |     |                    |                   |                 | L                        | ab Sample                                 | ID: 590         | -14198         |
| ate Collecte          | d: 11/05/20 1             | 5:00                        |     |                    |                   |                 |                          |   | Ma              | atrix: Sol     |
| ate Receive           | d: 11/06/20 1             | 6:50                        |     |                    |                   |                 |                          | P   | ercent S        | olids: 95      |

|           | Batch    | Batch    |     | Dil    | Initial  | Final  | Batch  | Prepared       |         |         |
|-----------|----------|----------|-----|--------|----------|--------|--------|----------------|---------|---------|
| Prep Type | Type     | Method   | Run | Factor | Amount   | Amount | Number | or Analyzed    | Analyst | Lab     |
| Total/NA  | Prep     | 5035     |     |        | 10.871 g | 10 mL  | 29629  | 11/09/20 11:19 | JSP     | TAL SPK |
| Total/NA  | Analysis | 8260D    |     | -1     | 0.86 mL  | 43 ml. | 29625  | 11/09/20 20:02 | JSP     | TAL SPK |
| Total/NA  | Prep     | 3550C    |     |        | 15.46 g  | 5 ml.  | 29636  | 11/09/20 16:53 | NMI     | TAL SPK |
| Total/NA  | Analysis | NWTPH-Dx |     | 11     |          |        | 29635  | 11/09/20 21:03 | NML     | TAL SPK |

Laboratory References:

TAL SPK = Eurolins TestAmerica, Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-9200

Eurofins TestAmerica, Spokane

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|  | fins TestAmeric<br>analytes for this laborate |                             | each accreditation/certification below.   |  |
|--|---|-----------------------------|---|--|
| Authority                                      | Pr  | ogram                       | Identification Number                     | Expiration Date                          |
| Washington                                     | Sta   | ite                         | C569                                      | 01-06-21                                 |
| The following analyte<br>the agency does not o |   | rt, but the laboratory is r | not certified by the governing authority. | This list may include analytes for which |
| Analysis Method                                | Prep Method                                   | Matrix                      | Analyte                                   |  |
| Moisture                                       |   | Solid                       | Percent Moisture                          |  |
| Moisture                                       |   | Solid                       | Percent Solids                            |  |
| NWTPH-Dx                                       | 3550C   | Solid                       | Residual Range Organics (F                | IRO) (C25-C36)                           |
|  |   |                             |   |  |
|  |   |                             |   |  |
|  |   |                             |   |  |
|  |   |                             |   |  |
|  |   |                             |   |  |

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# **Method Summary**

Client: Able Clean-Up Technologies, Inc. Job ID: 590-14198-2 Project/Site: GTX/Three Star Real Estate Method Method Description Protocol Laboratory 4 5 7 8 9 10 8260D Volatile Organic Compounds by GC/MS SW846 TAL SPK NWTPH-Gx NWTPH TAL SPK Northwest - Volatile Petroleum Products (GC/MS) TAL SPK NWTPH-Dx Northwest - Semi-Volatile Petroleum Products (GC) NWTPH Moisture Percent Moisture EPA TAL SPK 3550C Ultrasonic Extraction SW846 TAL SPK 5035 Closed System Purge and Trap SW846 TAL SPK Protocol References: EPA = US Environmental Protection Agency NWTPH = Northwest Total Petroleum Hydrocarbon SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates. Laboratory References: TAL SPK = Eurofins TestAmerica, Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-9200

Eurofins TestAmerica, Spokane

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| Reproductived by:         | astropusted by 1,1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Refinquiated by: Kep Silver | Custody Seals Intact: 3 ver 1 m | Special Instructions/QC Requirements & Comments: |            | Possible Hazard Identification:<br>Are any samples from a listed EPA Hazardous Waste? Please<br>Comments Section if the lab is to dispose of the sample. | Preservation Used: 1= Ice, 2= HCI; 3= H2SO4, 4=HNO3; 5=NaOH; 6= Other |   | GTX-SA-31 | GTX-SA-30 | GTX-SA-29  | GTX 54-28 | GTX-SA-27  | GTX-SA-26 | GTX-SA-25 | GTX-SA-24   | GTX-SA-23 | GTX:SA-22 | GTX-S4-21 | Sample Identification                  | P () # 20402 | See 18724 E. Calado Ave, Spokane Valley, WA | Indiact Mature, roll of Lindae peak weak states | 10000       | 909-468-5255                 | pokane, WA 99217  | 6157 E. Nebraska Ave.    | Able Cleanup Technologies Inc. | Client Contact               | Spokate, VAA 99206-5302<br>phone 509 924 9200 5ax 500 924 9250 | 11922 E 1st Avenue | TestAmerica Snokane     |
|---------------------------|--|-----------------------------|---------------------------------|--|------------|--|---|---|-----------|-----------|------------|-----------|------------|-----------|-----------|---|-----------|-----------|-----------|--|--------------|---|---|-------------|------------------------------|-------------------|--------------------------|--------------------------------|------------------------------|--|--------------------|-------------------------|
| Company                   | Company  | Company                     | Custody S                       |  | 1          | Please List any EPA Waste Codes for the sample in the  | =NaOH; 6=   |   | 11/6/20   | 11/5/20   | 11/5/20    | 11/5/20   | 11/5/20    | 11/5/20   | 11/5/20   | 11/5/20   | 11/6/20   | 11/5/20   | 11/05/20  | Sample<br>Date                         |              |   |   | )E          | L.                           | CALEN             |                          | Tel/Fax:St                     | Project M                    | Regul  |                    |                         |
| ACI                       | 2  | Company, Able Cleanup       | Seal No.:                       | 6  | SE SE      | PA Waste C   | Other   |   | 1200      | 1537      | 1500       | 1340      | RIC        | 1140      | 1105      | lass  | 1050      | 10.20     | 9:50      | Sample<br>Time                         |              |   |   |             | TAT if different bost Bolton | CALENDAR DAYS     | Analysis Turnaround Time | Tel/Fax:509-991-9442           | Project Manager: Kipp Silver | Regulatory Program:  |                    |                         |
|                           |  | rup Tech.                   |                                 | Ligner   | Plac       | Jodes for th   |   |   | ຄ         | 0         | 0          | G         | a          | 0         | 0         | ¢   | 0         | 0         | 0         | Sample<br>Type<br>(colors)<br>(colors) | 1-day        | 2 days                                      | 1 Medic   | 2 works     | on Ballin                    | Div D             | emaround                 | 2                              | pp Silver                    | (merg  |                    |                         |
| Date/Time                 | d//5/1/0<br>Date/Time                                | Date/Time                   |                                 | Dati   |            | No sample  | 000   |   | 65        | -90       | 48         | 00        | 40         | 67        | ¢0        | 00  | 61        | 60        | 46        | Matrix                                 |              |   |   |             |                              | Skird that and    | Time                     |                                |                              | and I  |                    | 2                       |
| 10:00                     | 100  | 8                           |                                 |  |            | in the   |   | _ | ω         | 62        | ω_         | w         | ω.         | tui.      | 4         | 4   | w         | ω.        | 3         | Pat a                                  | am           | ple   | (¥  | 11          | ).                           |                   | Ц                        | 5                              | 8                            | C notes  |                    | Chain of Custody Record |
| Rece                      | Recei  | Recei                       |                                 |  | 3          | Samp   | F   | - | ×         | F         |            | -         | ×          |           | -         | -   | ×         | -         |           | Perform 1<br>WTPH-Go                   | -            | MS  | SD  | 17          | <u> </u>                     | L                 | -                        | Lab Contact:                   | e Con                        | C ROM  |                    | 2                       |
| NNC N                     | Received by  | Received by:                | _                               | Sub-urn.   | į.         | le Dis   |   |   | ×         | ×         | ×          | ×         | ×          | ×         | ×         | ×   | ×         | ×         | ×         | BTEX<br>Total Lee                      | d            | _   |   | _           |                              |                   |                          | act:                           | lact K                       |  |                    | isto                    |
| Received in Laboratory by |  | -                           | Cooler Te                       | D STREET   |            | Sample Disposal ( A ree may be assessed if sam   |   |   | ×         | ×         | ×          | ×         | ×          | ×         | ×         | ×   | ×         | ×         | ×         | WTPH-O                                 |              |   | -   | iyer ja Aus |                              |                   |                          |                                | Sile Contact:Kipp Silver     | C dener:   | 1                  | d > 1                   |
| #C                        | F  | ° (i                        | Temp. ("C                       |  |            | A 100 II   |   | _ |           |           | -          | F         |            | F         | 1         | F   | F         | F         | 1         | <u> </u>                               |              | _   |   |             |                              |                   | _                        |                                | 8                            |  |                    | ĩ                       |
| Nov.                      | ATT AN   |                             | C) Quald                        | 1.006  | 3          | ay be  |   |   |           |           | E          | F         |            | F         | URD -     |   |           |           | ,         |  | _            |   |   |             |                              | _                 |                          | 0                              |                              |  | 1                  | ā.                      |
| 1                         | 2  | _                           | 2                               |  |            | 150-051  |   |   |           |           | E          | L         | E          |           | 1 1 1     |   |           |           |           | <u> </u>                               |              |   |   |             |                              |                   |                          | Carrier: Abe Clear             | Date:11/6/2020               |  |                    |                         |
| Company                   | Company  | Company:                    |                                 | 6  | ŀ          | 00 (7.98   |   |   |           | E         | E          | E         | -          | E         |           | Chain of  | No. 1     | N N       |           |  |              | _   |   |             |                              |                   |                          | Abe Cla                        | 12020                        |  |                    |                         |
| ANNA.                     | 标志   | - 83                        | Convd:                          |  | D          |  |   |   |           | E         |            |           | E          |           | 4-1       | Contractory And |           |           |           |  | _            | _   | _   |             |                              |                   |                          | dinue                          |                              |  |                    |                         |
| 10                        | -  | 3                           | 9                               | - Andreast                                       | N LONG COL | are ret  | -   |   | -         | -         | $\vdash$   |           |            | -         | -         | Ap/<br>Ap/  |           |           |           |  |              | _   |   |             |                              | _                 |                          |                                |                              |  |                    |                         |
| 2                         | 80   | De                          | 1                               | 2  | 6          | ses are retained longer than 1 month)  | -   | - | -         |           | -          | -         |            | -         | -         | 100   |           |           |           | -                                      |              | Job   | Т   | Lat         | 1                            | P.07              | San                      | Н                              | 8                            | Te   | 17                 | ł                       |
| DuterTree                 | Date/Termer  | Date/Time                   | heres ID No.                    | 2  | F          | nger ti  |   |   |           |           |            |           |            |           |           | Contraction of the International Systems            |           |           |           | Sam                                    |              | Job / SDG No.                               |   | fundues ar  | Walk-in Client:              | For Lab Use Only: | ampler Kipp Silver       | ſ                              | OC No:                       | TestAmerica Laboratories, Inc                                  |                    | ,<br>,                  |
| - T ~                     | c 1 -  |                             | to .                            |  |            | 100  |   |   |           |           | 3 DAY      |           | 3 DAY      |           |           | 1   | ł         | 1         |           | Sample Specific Notes                  |              | No  |   | 107         | ant:                         | e Only            | Wils de                  | 2                              |                              | rica La  | 1                  | >                       |
| 20 10000                  | A CA   |                             | 322                             |  |            | (utito)  |   |   |           |           | 3 DAY RUSH |           | 3 DAY RUSH |           |           |   |           |           |           | Idific N                               |              |   |   | ۳           | Т                            |                   | 4                        |                                |                              | aborat   | ā                  | )                       |
|                           | 1  | ŀ I                         | d                               |  |            |  |   |   |           | 1         | 17         | 1         | 17         | 1         | 1         |   |           | 1         | 1         | 196                                    | 1            | Ł   | Į.  |             |                              |                   |                          | COCs                           |                              | onie   | 12                 |                         |

# Login Sample Receipt Checklist

Client: Able Clean-Up Technologies, Inc

Job Number: 590-14198-2

## List Source: Eurofins TestAmerica, Spokane

| an an than a share we have the second s |        |  | 100.000.00 |
|--|--------|--|------------|
| Login Number: 14198  |        | List Source: Eurofins TestAmerica, Spokane                 | 4.         |
| List Number: 1   |        | ener source: en onne reasonnen, openante                   |            |
| Creator: O'Toole, Maria C  |        |  | 5          |
| Question   | Answer | Comment  |            |
| Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td>Lab does not accept radioactive samples.</td> <td>172</td>   | N/A    | Lab does not accept radioactive samples.                   | 172        |
| The cooler's custody seal, if present, is intact.  | N/A    |  | -110       |
| Sample custody seals, if present, are intact.  | N/A    |  | 8          |
| The cooler or samples do not appear to have been compromised or<br>tampered with.  | True   |  | 9          |
| Samples were received on ice.  | True   |  | 102127-03  |
| Cooler Temperature is acceptable.  | True   |  | 228        |
| Cooler Temperature is recorded.  | True   |  | 377777     |
| COC is present.  | True   |  |            |
| COC is filled out in ink and legible.  | True   |  | 12         |
| COC is filled out with all pertinent information.  | True   |  | 12         |
| Is the Field Sampler's name present on COC?  | True   |  |            |
| There are no discrepancies between the containers received and the COC.  | True   |  |            |
| Samples are received within Holding Time (excluding tests with immediate HTs)  | True   |  |            |
| Sample containers have legible labels.   | True   |  |            |
| Containers are not broken or leaking.  | True   |  |            |
| Sample collection date/times are provided.   | True   |  |            |
| Appropriate sample containers are used.  | True   |  |            |
| Sample bottles are completely filled.  | True   |  |            |
| Sample Preservation Verified.  | N/A    |  |            |
| There is sufficient vol. for all requested analyses, incl. any requested<br>MS/MSDs  | True   |  |            |
| Containers requiring zero headspace have no headspace or bubble is<br><6mm (1/4*).   | True   |  |            |
| Multiphasic samples are not present.   | True   |  |            |
| Samples do not require splitting or compositing.   | True   |  |            |
| Residual Chlorine Checked.   | N/A    | No analysis requiring residual chlorine check<br>assigned. |            |

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# Environment Testing America

# ANALYTICAL REPORT

Eurofins TestAmerica, Spokane 11922 East 1st Ave Spokane, WA 99206 Tel: (509)924-9200

Laboratory | ob ID: 590-14209-1 Client Project/Site: GTX/Three Star Real Estate

For: Able Clean-Up Technologies, Inc 5308 N Myrtle St. PO BOX 6185 Spokane, Washington 99217

Attn: Kipp E Silver

Cardie Arrington

Authorized for release by: 11/17/2020 2:24:20 PM Randee Arrington, Project Manager II (509)924-9200 Randee Arrington@Eurofinset.com

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

| Client: Able Clean-Up Technologies, Inc. | Laboratory j ob ID: 590-14209-1 | 1       |
|--|---------------------------------|---------|
| Project/Site: GTX/Three Star Real Estate |                                 | 2       |
| Table of Contents                        |                                 |         |
| Cover Page                               | ,, 1                            |         |
| Table of Contents                        |                                 |         |
| Case Narrative                           |                                 | 5       |
| Sample Summary                           | 4                               | -       |
| Definitions                              |                                 | - G     |
| Client Sample Results                    | 6                               | 7       |
| QC Sample Results                        | 9                               | 8       |
| Chronicle                                | 11                              |         |
| Certification Summary                    | 13                              | 9       |
| Method Summary                           | 14                              | 50      |
| Chain of Custody                         |                                 | 30000 g |
| Receipt Checklists                       |                                 |         |
|  |                                 | 12      |

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| Case Narrative   |          |
|--|----------|
| Client: Able Clean-Up Technologies, Inc Job ID: 590-1420<br>Project/Site: GTX/Three Star Real Estate   | 9-1      |
| Job ID: 590-14209-1  | 3        |
| Laboratory: Eurofins TestAmerica, Spokane  | 4.       |
| Narrative  | 5        |
| Receipt<br>The samples were received on 11/10/2020 12:03 PM; the samples arrived in good condition, and where required, property preserved and<br>on ice. The temperature of the cooler at receipt was 5.3° C. | 6<br>7   |
| GC/MS VOA<br>No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.  | 8        |
| GC Semi VOA<br>Method NWTPH-Dx: Detected hydrocarbons appear to be due to heavily weathered diesel in the following sample: GTX-SA-36<br>(590-14209-5).  | 9<br>510 |
| No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.   | <u> </u> |
| General Chemistry<br>No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.  |          |
|  |          |

### Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

#### VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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# Sample Summary

# Job ID: 590-14209-1

| Client: Able Clean-Up Technologies, Inc<br>Project/Site: GTX/Three Star Real Estate |  |
|---|--|
|   |  |

| Lab Sample ID | Client Sample ID | Matrix | Collected      | Received       | Asset ID |
|---------------|------------------|--------|----------------|----------------|----------|
| 590-14209-1   | GTX-SA-32        | Solid  | 11/09/20 09:30 | 11/10/20 12:03 |          |
| 590-14209-2   | GTX-SA-33        | Solid  | 11/09/20 09:55 | 11/10/20 12:03 |          |
| 590-14209-3   | GTX-SA-34        | Solid  | 11/09/20 10:15 | 11/10/20 12:03 |          |
| 590-14209-5   | GTX-SA-36        | Solid  | 11/09/20 16:15 | 11/10/20 12:03 |          |
|               |                  |        |                |                |          |

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# Definitions/Glossary

|                 | Definitions/Glossary  |                     |
|-----------------|---|---------------------|
| Client: Able C  | lean-Up Technologies, Inc   | Job ID: 590-14209-1 |
| Project/Site: ( | 3TX/Three Star Real Estate  |                     |
| Glossary        |   |                     |
| Abbreviation    | These commonly used abbreviations may or may not be present in this report.                                 |                     |
| 0               | Listed under the "D" column to designate that the result is reported on a dry weight basis                  |                     |
| %R              | Percent Recovery  |                     |
| CFL             | Contains Free Liquid  |                     |
| CFU             | Colony Forming Unit   |                     |
| CNF             | Contains No Free Liquid   |                     |
| DER             | Duplicate Error Ratio (normalized absolute difference)  |                     |
| Dil Fac         | Dilution Factor   |                     |
| DL              | Detection Limit (DoD/DOE)   |                     |
| DL. RA, RE, IN  | Indicates a Dilution, Re-analysis, Re-extraction, or additional initial metals/anion analysis of the sample |                     |
| DLC             | Decision Level Concentration (Radiochemistry)   |                     |
| EDL             | Estimated Detection Limit (Dioxin)  |                     |
| LOD             | Limit of Datection (DoD/DOE)  |                     |
| LOQ             | Limit of Quantitation (DoD/DOE)   |                     |
| MCL.            | EPA recommended "Maximum Contaminant Level"   |                     |
| MDA             | Minimum Detectable Activity (Radiochemistry)  |                     |
| MDG             | Minimum Detectable Concentration (Radiochemistry)   |                     |
| MDL.            | Method Detection Limit  |                     |
| ML.             | Minimum Level (Dioxin)  |                     |
| MPN             | Most Probable Number  |                     |
| MQL             | Method Quantitation Limit   |                     |
| NC              | Not Calculated  |                     |
| ND              | Not Detected at the reporting limit (or MDL or EDL if shown)  |                     |
| NEG             | Negative / Absent   |                     |
| POS             | Positive / Present  |                     |
| PQL             | Practical Quantitation Limit  |                     |
| PRES            | Presumptive   |                     |
| QC              | Quality Control   |                     |
| RER             | Relative Error Ratio (Radiochemistry)   |                     |
| RL              | Reporting Limit or Requested Limit (Radiochemistry)   |                     |
| RPD             | Relative Percent Difference, a measure of the relative difference between two points                        |                     |
| TEF             | Toxicity Equivalent Factor (Dioxin)   |                     |
| TEQ             | Toxicity Equivalent Quotient (Dioxin)   |                     |
| TNTC            | Too Numerous To Count   |                     |

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11/17/2020

# Client Sample Results

| ient: Able Clean-Up Technolo<br>oject/Site: GTX/Three Star R  | M. 1997                                    |   | Sample I                         |     |                |                             |                                  | Job ID: 590-1                           | 4209-1  |
|---|--|---|----------------------------------|-----|----------------|-----------------------------|----------------------------------|---|---------|
| lient Sample ID: GTX-S<br>ate Collected: 11/09/20 09:3<br>ate Received: 11/10/20 12:0   | 0  |   |                                  |     |                | L                           |                                  | e ID: 590-14<br>Matrix<br>Percent Solid | : Solid |
| Method: 8260D - Volatile Or   |  |   |                                  |     | 44.54          | -                           | ÷                                |   |         |
| Analyte   | ND   | Qualifier   | RL<br>0.021                      | MDL | Unit           | - D                         | Prepared                         | Analyzed                                | Dil Fac |
| Benzerie<br>Ethylbonzene  | ND   |   | 0.10                             |     | mg/Kg          | 14.                         | 11/16/20 10:25                   | 11/16/20 18:45                          | ्त<br>भ |
|   | ND   |   | 0.42                             |     | mg/Kg          | 97<br>12                    | 11/16/20 10:25                   | 11/16/20 18:45                          |         |
| n.p-Xylene  |  |   |                                  |     | mg/Kg          | 1997.<br>1997 - 1997 - 1997 |                                  |   | ž       |
| o-Xylene  | ND   |   | 0.21                             |     | mg/Kg          | 4                           | 11/16/20 10:25                   | 11/16/20 18:45                          |         |
| Toluene   | ND   |   | 0.10                             |     | mg/Kg          |                             | 11/16/20 10:25                   | 11/16/20 18:45                          | 1       |
| Kylenes, Total  | ND   |   | 0.63                             |     | mgKg           | -疫.                         | 11/16/20 10:25                   | 11/16/20 18:45                          | 1       |
| Surrogate   | %Recovery                                  | Qualifier   | Limits                           |     |                |                             | Prepared                         | Analyzed                                | Dil Fac |
| 1,2-Dichloroethane-d4 (Surr)  | 104  | And an exception of the second  | 75 - 129                         |     |                |                             | 11/16/20 10:25                   | 11/16/20 18:45                          | 1       |
| F-Bromofluorobenzene (Surr)   | 102  |   | 76.122                           |     |                |                             | 11/16/20 10:25                   | 11/16/20 18:45                          | 1       |
| Dibromofluoromethane (Sum)  | 104  |   | 80.120                           |     |                |                             | 11/16/20 10:25                   | 11/16/20 18:45                          | 1       |
| Tolvene-d8 (Surr)   | 98   |   | 80-120                           |     |                |                             | 11/16/20 10:25                   | 11/16/20 18:45                          | 1       |
| Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)  | ND   |   | 10<br>26                         |     | mg/Kg<br>mg/Kg | 10<br>10                    | 11/12/20 11:10<br>11/12/20 11:10 | 11/12/20 13:25<br>11/12/20 13:25        | 1       |
| Surrogate   | %Recovery                                  | Qualifier   | Limits                           |     |                |                             | Prepared                         | Analyzed                                | Dil Fac |
| o-Terphonyl   | 84   |   | 50.150                           |     |                |                             | 11/12/20 11:10                   | 11/12/20 13:25                          | 1       |
| n-Triacontane-d62   | 90   |   | 50 - 150                         |     |                |                             | 11/12/20 11:10                   | 11/12/20 13:25                          | +       |
| ilient Sample ID: GTX-S<br>ate Collected: 11/09/20 09:5<br>ate Received: 11/10/20 12:0<br>Method: 8260D - Volatile Org  | 5<br>3                                     | unds by G   | C/MS                             |     |                | 1                           |                                  | ID: 590-14<br>Matrio<br>Percent Solid   | : Solid |
| Analyte   |  | Qualifier   | RL                               | MDL | Unit           | D                           | Prepared                         | Analyzed                                | Dil Fac |
| Benzene   | ND   |   | 0.022                            |     | mg/Kg          | 0                           | 11/16/20 10:25                   | 11/16/20 19:06                          | 1       |
| Ethylbenzene  | ND   |   | 0.11                             |     | mg/Kg          | Ø.                          | 11/16/20 10:25                   | 11/16/20 19:06                          | 1       |
| m,p-Xylene  | ND   |   | 0.44                             |     | mg/Kg          | 0.                          | 11/16/20 10:25                   | 11/16/20 19:06                          |         |
| p-Xylene  | ND   |   | 0,22                             |     | mg/Kg          | 30                          | 11/16/20 10:25                   | 11/16/20 19:06                          | 1       |
| Toluene   | ND   |   | 0.11                             |     | mg/Kg          |                             | 11/16/20 10:25                   | 11/16/20 19:06                          | 1       |
| Kylenes, Total  | ND   |   | 0.66                             |     | mg/Kg          | -0                          | 11/16/20 10:25                   | 11/16/20 19:06                          | 1       |
|   |  | Qualifier   | Limits                           |     |                |                             | Prepared                         | Analyzed                                | Dil Fac |
|   | %Recovery                                  | distant and the second s |                                  |     |                |                             | 11/16/20 10:25                   | 11/16/20 19:06                          |         |
| 1,2-Dichloroethane-d4 (Sum)   | 106  |   | 75-129                           |     |                |                             |                                  |   |         |
| 1,2-Dichloroethane-d4 (Sum)   |  |   | 75 - 129<br>76 - 122             |     |                |                             | 11/16/20 10:25                   | 11/16/20 19:06                          | 4       |
| 1,2-Dichloroethane-d4 (Surr)<br>4-Bromofluorobenzene (Surr)   | 106  |   |                                  |     |                |                             | 11/16/20 10:25<br>11/16/20 10:25 |   | 4       |
| 1,2-Dichloroethane-d4 (Surr)<br>4-Bromofiuorobenzene (Surr)<br>Dibromofluoromethane (Surr)  | 106<br>103                                 |   | 76-122                           |     |                |                             |                                  | 11/16/20 19:06                          | +       |
| Surrogate<br>1,2-Dichloroethane-d4 (Surr)<br>4-Bromofluorobenzene (Surr)<br>Dibromofluoromethane (Surr)<br>Toluene-d8 (Surr)<br>Method: NWTPH-Gx - North<br>Analyte | 106<br>103<br>104<br>100<br>west - Volatik | Petroleur   | 76 - 122<br>80 - 120<br>80 - 120 |     | Unit           | D                           | 11/16/20 10:25                   | 11/16/20 19:06<br>11/16/20 19:08        | 4       |

| Gasoline                                 | ND               |           | 5.5             | <br>mg/Kg | 10 | 11/16/20 10:25          | 11/16/20 19:06             | 1       |
|--|------------------|-----------|-----------------|-----------|----|-------------------------|----------------------------|---------|
| Surrogate<br>4-Bromofluorobenzene (Surr) | %Recovery<br>103 | Qualifier | Limits 41.5.162 |           |    | Prepared 11/16/20 10:25 | Analyzed<br>11/16/20 19:06 | Dil Fac |

Eurofins TestAmerica, Spokane

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| ilient: Able Clean-Up Technolo<br>roject/Site: GTX/Three Star Re  |               | Client      | Sample I    | Resul   | ts             |              |   | Job ID: 590-1                           | 4209-1         |
|---|---------------|-------------|-------------|---------|----------------|--------------|---|---|----------------|
| Client Sample ID: GTX-S<br>late Collected: 11/09/20 09:5<br>late Received: 11/10/20 12:03                               | 5             |             |             |         |                | L            |   | e ID: 590-14<br>Matrix<br>Percent Solid | : Solid        |
| Method: NWTPH-Dx - North  | west - Semi-V | olatile Pet | roleum Prod | ucts (G | C)             |              |   |   |                |
| Analyte   | Result        | Qualifier   | RL          | MDL.    | Unit           | D            | Prepared  | Analyzed                                | Dil Fac        |
| Diesel Range Organics (DRO)   | ND            |             | 10          |         | mg/Kg          | - ÷          | 11/12/20 11:10  | 11/12/20 13:46                          | 4              |
| (C10-C25)   |               |             |             |         |                |              |   |   |                |
| Residual Range Organics (RRO)<br>(C25-C36)  | ND            |             | -25         |         | mg/Kg          | 4            | 11/12/20 11:10  | 11/12/20 13:46                          | 1              |
| Surrogate   | %Recovery     | Qualifier   | Limits      |         |                |              | Prepared  | Analyzed                                | Dil Fac        |
| o-Terphenyl   | 87            |             | 50 - 150    |         |                |              | A supervision of the second second second second  | 11/12/20 13:46                          | 1              |
| n-Triacontane-d62   | 94            |             | 50-150      |         |                |              | 11/12/20 11:10  | 11/12/20 13:46                          | 1              |
| Tient Sample ID: GTX-S<br>ate Collected: 11/09/20 10:11<br>ate Received: 11/10/20 12:03<br>Method: 8260D - Volatile Org | 5             | unds hv G   | C/MS        |         |                | L            |   | e ID: 590-14<br>Matrix<br>Percent Solid | : Solid        |
| Analyte   |               | Qualifier   | RL          | MDL     | Unit           | D            | Prepared  | Analyzed                                | Dil Fac        |
| Benzene   | ND            |             | 0.021       |         | mg/Kg          | - 0          | 11/16/20 10:25  | 11/16/20 19:48                          | 1              |
| Ethylbenzene  | ND            |             | 0.11        |         | mg/Kg          | -02          | 11/16/20 10:25  | 11/16/20 19:48                          | 1              |
| m,p-Xylene  | ND            |             | 0.42        |         | mg/Kg          | \$           | 11/16/20 10:25  | 11/16/20 19:48                          | 1              |
| o-Xylene  | ND            |             | 0.21        |         | mg/Kg          | - 100        | 11/16/20 10:25  | 11/16/20 19:48                          |                |
| Toluena   | ND            |             | 0.11        |         | mg/Kg          | -12-         | 11/16/20 10:25  | 11/16/20 19:48                          | Ť              |
| Xylenes, Total  | ND            |             | 0.63        |         | mg/Kg          | 30           | 11/16/20 10:25  | 11/16/20 19:48                          | 1              |
| Surrogate   | %Recovery     | Qualifier   | Limits      |         |                |              | Prepared  | Analyzed                                | Dil Fac        |
| 1,2-Dichloroethane-d4 (Sun)   | 105           |             | 75.129      |         |                |              | 11/16/20 10:25  | 11/16/20 19:48                          | 1              |
| 4-Bromofluorobenzene (Surr)   | 103           |             | 76-122      |         |                |              | 11/16/20 10:25  | 11/16/20 19:48                          | 1              |
| Dibromofluoromethane (Swr)  | 104           |             | 80.120      |         |                |              | 11/16/20 10:25  | 11/16/20 19:48                          |                |
| Toluene-d8 (Surr)   | 100           |             | 80.120      |         |                |              | 11/16/20 10:25  | 11/16/20 19:48                          | 1              |
| Method: NWTPH-Dx - Northy   |               |             |             |         | - <b>*</b>     |              |   |   |                |
| Analyte   |               | Qualifier   | RL          | MDL     | Unit           | D            | Prepared  | Analyzed                                | Dil Fac        |
| Diesel Range Organics (DRO)<br>(C10-C25)  | ND            |             | 10          |         | mg/Kg          | 0            | 11/12/20 11:10  | 11/12/20 14:07                          | 1              |
| Residual Range Organics (RRO)<br>(C25-C38)  | ND            |             | 26          |         | mg/Kg          | ΪŔ;          | 11/12/20 11:10  | 11/12/20 14:07                          | 1              |
| Surrogate   | %Recovery     | Qualifier   | Limits      |         |                |              | Prepared  | Analyzed                                | Dil Fac        |
| o-Terphenyl   | 81            |             | 50-150      |         |                |              | 1 C - C - C - C - C - C - C - C - C - C   | 11/12/20 14:07                          | 1              |
| n-Triacontane-d62   | 90            |             | 50 - 150    |         |                |              | 11/12/20 11:10  | 11/12/20 14:07                          | t              |
| lient Comple ID. OTV C  | A 26          |             |             |         |                | - 1          | ah Comula   | ID: 500.44                              | 200 5          |
| lient Sample ID: GTX-S<br>ate Collected: 11/09/20 16:1  |               |             |             |         |                | L            | an oquible  | ID: 590-14 Matrix                       | 209-5<br>Solid |
| ate Received: 11/10/20 12:03  |               |             |             |         |                |              | 1   | Percent Solid                           |                |
| Method: 8260D - Volatile Org  |               |             |             |         | 11-34          | -            |   | A star birty of                         |                |
| Analyte<br>Benzene  | Result        | Qualifier   | RL<br>0.021 | MDL     | Unit           | - D          | Prepared  | Analyzed<br>11/16/20 20:09              | Dil Fac        |
| = no deneo ( da' n  | ND<br>ND      |             | 1.001.00001 |         | mg/Kg          | 15.60        |   | 11/16/20 20:09                          | 1              |
| Ethytbenzene<br>m.p-Xytene  | ND            |             | 0.11        |         | mg/Kg<br>mg/Kg | - 47<br>25   | 11/16/20 10:25 11/16/20 10:25   | 11/16/20 20:09                          | 1              |
|   |               |             |             |         |                |              |   |   |                |
| o-Xylene  | ND            |             | 0.21        |         | mg/Kg<br>mg/Kg | <sup>R</sup> | and the second se | 11/16/20 20:09                          |                |

11/16/20 10:25 11/16/20 20:09

o 11/16/20 10:25 11/16/20 20:09

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0.11

0.63

mg/Kg

mg/Kg

ND

ND

11/17/2020

1

1

Toluene

Xylenes, Total

|  |  | Client                   | t Sample I  | Resul | ts                           |                |   |  |                                   |
|--|--|--------------------------|---|-------|------------------------------|----------------|---|--|-----------------------------------|
| lient: Able Clean-Up Technolo<br>roject/Site: GTX/Three Star Re  |  |                          |   |       |                              |                |   | Job ID: 590-1  | 4209-1                            |
| Client Sample ID: GTX-S<br>Date Collected: 11/09/20 16:19<br>Date Received: 11/10/20 12:03   | 5  |                          |   |       |                              | L              |   | D: 590-14<br>Matrix<br>Percent Solid   | : Solid                           |
| Surrogate  | %Recovery  | Qualifier                | Limits  |       |                              |                | Prepared  | Analyzed   | Dil Fac                           |
| 1,2-Dichloroethane-d4 (Surr)   | 104  |                          | 75 - 129  |       |                              |                | 11/16/20 10:25  | 11/16/20 20:09   | 1                                 |
| 4-Bromoflucroberizene (Surr)   | 105  |                          | 76-122  |       |                              |                | 11/16/20 10:25  | 11/16/20 20:09   | 1                                 |
| Dibromofluoromethane (Surr)  | 104  |                          | 80-120  |       |                              |                | 11/16/20 10:25  | 11/16/20 20:09   | 9                                 |
| Toluene-d8 (Sun)   | 101  |                          | 80-120  |       |                              |                | 11/16/20 10:25  | 11/16/20 20:09   | 1                                 |
| Method: NWTPH-Gx - Northy  |  |                          |   |       |                              |                |   |  |                                   |
| Analyte  | Result   | Qualifier                | RL  | MDL   | Unit                         | 0              | Prepared  |  |                                   |
|  |  | and the second second    | the second se |       | within the second second     |                | Frepareu  | Analyzed   | Dil Fac                           |
| Land Automation and Section 201  | ND   |                          | 5.3   |       | mg/Kg                        | - 5            | 11/16/20 10:25  | 11/16/20 20:09   | Dil Pac                           |
| Gasoline   |  | Qualifier                | the second se |       | - and the second second      |                | Lange and a second s | and a concernation of the sector   | Dil Fac                           |
| Gasoline<br>Surrogate  | ND   | Qualifier                | 5.3   |       | - and the second second      |                | 11/16/20 10:25  | 11/16/20 20:09   | 1                                 |
| Gasoline<br>Surrogate<br>4-Bromofluorobenzene (Surr)<br>Method: NWTPH-Dx - Northy  | ND<br>%Recovery<br>105<br>west - Semi-V                        | olatile Pe               | 5.3<br>Limits<br>41.5 - 162<br>troleum Prod   |       | mg/Kg<br>C)                  |                | 11/16/20 10:25<br>Prepared<br>11/16/20 10:25  | 11/16/20 20:09<br>Analyzed<br>11/16/20 20:09   | 1<br>Dil Fac<br>1                 |
| Gasoline<br>Surrogate<br>4-Bromofluorobenzene (Surr)<br>Method: NWTPH-Dx - Northy<br>Analyte   | ND<br>%Recovery<br>705<br>west - Semi-V<br>Result              |                          | 5.3<br>Limits<br>41.5 - 162<br>troleum Prod<br>RL   |       | mg/Kg<br>C)<br>Unit          | 0              | 11/16/20 10:25<br>Propared<br>11/16/20 10:25<br>Prepared  | 11/16/20 20:09<br>Analyzed<br>11/16/20 20:09<br>Analyzed                                     | 1                                 |
| Gasoline<br>Surrogate<br>4-Bromofluorobenzene (Surr)<br>Method: NWTPH-Dx - Northw<br>Analyte<br>Diesel Range Organics (DRO)  | ND<br>%Recovery<br>105<br>west - Semi-V                        | olatile Pe               | 5.3<br>Limits<br>41.5 - 162<br>troleum Prod   |       | mg/Kg<br>C)                  |                | 11/16/20 10:25<br>Prepared<br>11/16/20 10:25  | 11/16/20 20:09<br>Analyzed<br>11/16/20 20:09   | 1<br>Dil Fac<br>1                 |
| Gasoline<br>Surrogate<br>4-Bromofluorobenzene (Surr)<br>Method: NWTPH-Dx - Northy<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)   | ND<br>%Recovery<br>705<br>west - Semi-V<br>Result              | olatile Pe               | 5.3<br>Limits<br>41.5 - 162<br>troleum Prod<br>RL   |       | mg/Kg<br>C)<br>Unit          | 0              | 11/16/20 10:25<br>Propared<br>11/16/20 10:25<br>Propared<br>11/12/20 11:10                                      | 11/16/20 20:09<br>Analyzed<br>11/16/20 20:09<br>Analyzed                                     | 1<br>Dil Fac<br>1                 |
| Gasoline .<br>Surrogate<br>4-Bromofluorobenizene (Surr)<br>Method: NWTPH-Dx - Northy<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)           | ND<br>%Recovery<br>105<br>west - Semi-V<br>Result<br>100       | olatile Pel<br>Qualifier | 5.3<br><i>Limits</i><br>41.5-162<br>troleum Prod<br>RL<br>10  |       | mg/Kg<br>C)<br>Unit<br>mg/Kg | - <del>D</del> | 11/16/20 10:25<br>Propared<br>11/16/20 10:25<br>Propared<br>11/12/20 11:10                                      | 11/16/20 20:09<br>Analyzed<br>11/16/20 20:09<br>Analyzed<br>11/12/20 14:48                   | 1<br>Dil Fac<br>1                 |
| Gasoline<br>Surrogate<br>4-Bromofluorobenzene (Surr)<br>Method: NWTPH-Dx - Northw<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36) | ND<br>%Recovery<br>105<br>west - Semi-V<br>Result<br>100<br>ND | olatile Pel<br>Qualifier | 5.3<br>Limits<br>41.5-162<br>troleum Prod<br>RL<br>10<br>25   |       | mg/Kg<br>C)<br>Unit<br>mg/Kg | - <del>D</del> | 11/16/20 10:25<br>Prepared<br>11/16/20 10:25<br>Prepared<br>11/12/20 11:10<br>11/12/20 11:10                    | 11/16/20 20:09<br>Analyzed<br>11/16/20 20:09<br>Analyzed<br>11/12/20 14:48<br>11/12/20 14:48 | 1<br>Dil Fac<br>7<br>Dil Fac<br>1 |

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7

#### QC Sample Results Client: Able Clean-Up Technologies, Inc. Job ID: 590-14209-1 Project/Site: GTX/Three Star Real Estate Method: 8260D - Volatile Organic Compounds by GC/MS Lab Sample ID: MB 590-29689/1-A **Client Sample ID: Method Blank** Matrix: Solid Prep Type: Total/NA Analysis Batch: 29691 Prep Batch: 29689 MB MB Analyte Result Qualifier RL. MDL Unit D Prepared Analyzed Dil Fac 11/16/20 10:24 11/16/20 12:13 Benzene ND 0.020 mg/Kg Ethylbenzene ND 0.10 11/16/20 10:24 11/16/20 12:13 mg/Kg m.p-Xviene ND 0.40 mg/Kg 11/16/20 10:24 11/16/20 12:13 o-Xylene ND 0.20 mg/Kg 11/16/20 10:24 11/16/20 12:13 Toluene ND 0.10 11/16/20 10:24 11/16/20 12:13 mg/Kg Xylenes, Total ND 0.60 mg/Kg 11/16/20 10:24 11/16/20 12:13 MB MB Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 1.2-Dichloroethane-d4 (Surr) 11/16/20 10:24 11/16/20 12:13 103 75-129 4-Bromofluorobenzene (Surr) 106 76-122 11/16/20 10:24 11/16/20 12:13 Dibromofluoromethane (Surr) 80.120 11/16/20 10:24 11/16/20 12:13 105 Tolvene-d8 (Surr) 99 80.120 11/16/20 10:24 11/16/20 12:13 Lab Sample ID: LCS 590-29689/2-A **Client Sample ID: Lab Control Sample** Matrix: Solid Prep Type: Total/NA Analysis Batch: 29691 Prep Batch: 29689 Spike LCS LCS %Rec. Analyte Added **Result Qualifier** Unit D %Rec Limits Benzene 0.500 0.518 mg/Kg 104 76.129 Ethylbenzene 77-133 0.500 0.507 ma/Ka 101 m.p-Xylene 0.500 0.503 mg/Kg 101 78-130 o-Xylene 0.500 0.500 100 77.129 ma/Ka 0.500 0.499 77-131 Toluene mg/Kg 98 LCS LCS %Recovery Qualifier Surrogate Limits 1.2-Dichloroethane-d4 (Surr) 104 75.129 4-Bromofluorobenzene (Sun) 107 76.122 Dibromofluoromethane (Surr) 80-120 99 Toluene-d8 (Surr) 97 80-120 Method: NWTPH-Gx - Northwest - Volatile Petroleum Products (GC/MS)

| Lab Sample ID: MB 590-296<br>Matrix: Solid<br>Analysis Batch: 29690 | 689/1-A              |           |            |        |     |        |       | Clie  | ent Sam   | ple ID: Method<br>Prep Type: To<br>Prep Batch | otal/NA |
|---|----------------------|-----------|------------|--------|-----|--------|-------|-------|-----------|---|---------|
|   | Configure (Configure |           |            |        |     |        |       |       |           |   |         |
| Analyte   | Result               | Qualifier | RL         | 1      | MDL | Unit   | 0     | ) P   | repared   | Analyzed                                      | Dil Fac |
| Gasoline  | ND                   |           | 5.0        |        |     | mg/Kg  | ŀ     | 11/1  | 6/20 10:2 | 4 11/16/20 12:13                              | 1       |
|   | MB                   | MB        |            |        |     |        |       |       |           |   |         |
| Surrogate   | %Recovery            | Qualifier | Limits     |        |     |        |       | P     | repared   | Analyzed                                      | Dil Fac |
| 4-Bromofluorobenzene (Surr)   | 106                  |           | 41.5 - 162 |        |     |        |       | 11/1  | 6/20 10:2 | 4 11/16/20 12:13                              | 1       |
| Lab Sample ID: LCS 590-29<br>Matrix: Solid                          | 9689/3-A             |           |            |        |     |        | Clier | nt Sa | mple ID   | : Lab Control S<br>Prep Type: Te              | otal/NA |
| Analysis Batch: 29690   |                      |           | Spike      | LCS    | LCS | i.     |       |       |           | Prep Batch:<br>%Rec.                          | : 29689 |
| Analyte   |                      |           | Added      | Result | Qua | difier | Unit  | D     | %Rec      | Limits  |         |
| Gasoline  |                      |           | 50.0       | 58.8   |     |        | mg/Kg | -     | 118       | 74.4 124                                      |         |

Eurofins TestAmerica, Spokane

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| oject/Site: GTX/Three Star  | logies, Inc<br>Real Estate  | C                                | C Samp  | ie Resi                                      | lits             |   |       |                                 | Job ID: 590-1  | 4209-1   |
|---|---|----------------------------------|---|--|------------------|---|-------|---------------------------------|--|--|
| lethod: NWTPH-Gx - N  | orthwest  | - Volati                         | ile Petrole                                   | um Prod                                      | ducts (          | GC/MS                                   | i) (C | ontinued                        | i)   |  |
|   | LCS I   | LCS                              |   |  |                  |   |       |                                 |  |  |
| Surrogate   | %Recovery   |                                  | Limits  |  |                  |   |       |                                 |  |  |
| 4-Bromofluorobenzene (Surr)   | 103   |                                  | 41.5 . 162                                    |  |                  |   |       |                                 |  |  |
| Method: NWTPH-Dx - N  | orthwest -  | Semi                             | Volatile P                                    | etroleun                                     | n Prod           | ucts (C                                 | C)    |                                 |  |  |
| Lab Sample ID: MB 590-29  |   |                                  |   |  |                  |   |       | lient Sam                       | ole ID: Method   | Biank  |
| Matrix: Solid   | 01211-4   |                                  |   |  |                  |   | Ų     | none oang                       | Prep Type: T   |  |
| Analysis Batch: 29670   |   |                                  |   |  |                  |   |       |                                 | Prep Batch   |  |
| Analysis Batch. 25010   |   | WB MB                            |   |  |                  |   |       |                                 | riep baten   | . 230/2  |
| Analyte   | Res   | tran trans                       | fier  | RL   | MDL Unit         |   | D     | Prepared                        | Analyzed   | Dil Fac  |
| Diesel Range Organics (DRO)   |   | ND ND                            |   | 10   | mpt one          | ~                                       |       |                                 | 11/12/20 12:24   | 1 t  |
| (C10-C25)   | ,   |                                  |   | 1.4  | 11840            | -8                                      | '     | 100000-0010                     | 11016069-06-69   | ¢  |
| Residual Range Organics (RRO)<br>(C25-C36)  | H   | ND                               |   | 25   | mgi              | ¢g                                      | 1     | 1/12/20 11:10                   | 11/12/20 12:24   | 1  |
|   |   | WB MB                            |   |  |                  |   |       |                                 |  |  |
| Surrogate   | %Recov  | 1000 10000                       | flor Limit                                    | is i   |                  |   |       | Prepared                        | Analyzed   | Dil Fac  |
| a-Terphenyl   |   | 81                               | 50 - 1  |  |                  |   | 7     | a know with a second second     | 11/12/20 12:24   | 1  |
| n-Triacontane-d62   |   | 88                               | 50-1  |  |                  |   |       |                                 | 11/12/20 12:24   |  |
| Matrix: Solid   | 9672/2-A  |                                  |   |  |                  | Cli                                     | ent S | ample ID:                       | Lab Control :<br>Prep Type: T  | otal/NA  |
| Matrix: Solid<br>Analysis Batch: 29670  | 9672/2-A  |                                  | Spike   |  | LCS              |   |       |                                 | Prep Type: To<br>Prep Batch<br>%Rec.   | otal/NA  |
| Analysis Batch: 29670<br>Analyte  | 9672/2-A  |                                  | Added   | Result                                       | LCS<br>Qualifier | Unit                                    |       | D %Rec                          | Prep Type: T<br>Prep Batch<br>%Rec.<br>Limits  | otal/NA  |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)  | 9672/2-A  |                                  |   |  |                  |   |       |                                 | Prep Type: To<br>Prep Batch<br>%Rec.   | otal/NA  |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)  | 9672/2-A  |                                  | Added   | Result                                       |                  | Unit                                    |       | D %Rec                          | Prep Type: T<br>Prep Batch<br>%Rec.<br>Limits  | otal/NA  |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)  | 9672/2-A  |                                  | Added<br>66.7                                 | Result<br>54.0                               |                  | Unit<br>mg/Kg                           |       | D %Rec<br>81                    | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50 - 150   | otal/NA  |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)  | 9672/2-A  | LCS                              | Added<br>66.7                                 | Result<br>54.0                               |                  | Unit<br>mg/Kg                           |       | D %Rec<br>81                    | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50 - 150   | otal/NA  |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)   |   |                                  | Added<br>66.7                                 | Result<br>54.0                               |                  | Unit<br>mg/Kg                           |       | D %Rec<br>81                    | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50 - 150   | otal/NA  |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate  | LCS   |                                  | Added<br>66.7<br>66.7                         | Result<br>54.0                               |                  | Unit<br>mg/Kg                           |       | D %Rec<br>81                    | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50 - 150   | otal/NA  |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphonyd   | LCS I<br>%Recovery  |                                  | Added<br>66.7<br>66.7                         | Result<br>54.0                               |                  | Unit<br>mg/Kg                           |       | D %Rec<br>81                    | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50 - 150   | otal/NA  |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphenyl<br>n-Triscostane-d62<br>Lab Sample ID: 590-14209  | LCS 4<br>%Recovery<br>88<br>94  |                                  | Addod<br>66.7<br>66.7<br>Limits<br>50 - 150   | Result<br>54.0                               |                  | Unit<br>mg/Kg                           |       | D %Rec<br>81<br>84              | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50.150<br>50.150   | otal/NA<br>: 29672   |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>a-Terphenyl<br>n-Triacontane-d62<br>Lab Sample ID: 590-14209<br>Matrix: Solid   | LCS 4<br>%Recovery<br>88<br>94  |                                  | Addod<br>66.7<br>66.7<br>Limits<br>50 - 150   | Result<br>54.0                               |                  | Unit<br>mg/Kg                           |       | D %Rec<br>81<br>84              | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50.150<br>50.150   | otal/NA<br>: 29672<br>(-SA-32<br>otal/NA   |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>a-Terphenyl<br>n-Triacontane-d62<br>Lab Sample ID: 590-14209<br>Matrix: Solid   | LCS 4<br>%Recovery<br>88<br>94<br>-1 DU                                       | Qualifier                        | Addod<br>66.7<br>66.7<br>Limits<br>50 - 150   | Result<br>54.0<br>56.1                       | Qualifier        | Unit<br>mg/Kg                           |       | D %Rec<br>81<br>84              | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50.150<br>50.150   | otal/NA<br>: 29672<br>   |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphenyl<br>n-Triscontane-d62<br>Lab Sample ID: 590-14209<br>Matrix: Solid<br>Analysis Batch: 29670  | LCS 8<br>%Recovery 6<br>94<br>-1 DU<br>Sample 5                               | Qualifier                        | Addod<br>66.7<br>66.7<br>Limits<br>50 - 150   | Result<br>54.0<br>56.1                       | Qualifier        | Unit<br>mg/Kg<br>mg/Kg                  |       | D %Rec<br>81<br>84<br>Client Sa | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50.150<br>50.150<br>so.150<br>mple ID: GTX<br>Prep Type: To<br>Prep Batch              | otal/NA<br>: 29672<br>   |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphonyl<br>n-Triscontane-d62<br>Lab Sample ID: 590-14209<br>Matrix: Solid<br>Analysis Batch: 29670<br>Analyte   | LCS 8<br>%Recovery 6<br>94<br>-1 DU<br>Sample 3<br>Result 0                   | Qualifier                        | Addod<br>66.7<br>66.7<br>Limits<br>50 - 150   | Result<br>54.0<br>56.1<br>DU<br>Result       | Qualifier        | Unit<br>mg/Kg<br>mg/Kg<br>Unit          |       | D %Rec<br>81<br>84<br>Client Sa | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50 - 150<br>50 - 150<br>50 - 150<br>mple ID: GTX<br>Prep Type: To<br>Prep Batch<br>RPG |  |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Dieseil Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphenyd<br>n-Triscontane-d62<br>Lab Sample ID: 590-14209<br>Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)   | LCS 8<br>%Recovery 6<br>94<br>-1 DU<br>Sample 5                               | Qualifier                        | Addod<br>66.7<br>66.7<br>Limits<br>50 - 150   | Result<br>54.0<br>56.1                       | Qualifier        | Unit<br>mg/Kg<br>mg/Kg                  |       | D %Rec<br>81<br>84<br>Client Sa | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50.150<br>50.150<br>so.150<br>mple ID: GTX<br>Prep Type: To<br>Prep Batch              |  |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphenjd<br>n-Triscontane-d62<br>Lab Sample ID: 590-14209<br>Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)   | LCS 8<br>%Recovery 6<br>94<br>-1 DU<br>Sample 3<br>Result 0                   | Qualifier                        | Addod<br>66.7<br>66.7<br>Limits<br>50 - 150   | Result<br>54.0<br>56.1<br>DU<br>Result       | Qualifier        | Unit<br>mg/Kg<br>mg/Kg<br>Unit          |       | D %Rec<br>81<br>84<br>Client Sa | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50 - 150<br>50 - 150<br>50 - 150<br>mple ID: GTX<br>Prep Type: To<br>Prep Batch<br>RPG | C-SA-32<br>otal/NA<br>: 29672<br>cotal/NA<br>: 29672<br>RPD<br>D<br>Limiti<br>2 40 |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>a-Terphenyi<br>n-Triscontane-d62<br>Lab Sample ID: 590-14209<br>Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (DRO)              | LCS /<br>%Recovery (<br>88<br>94<br>-1 DU<br>Sample 3<br>Result (<br>ND       | Qualifier                        | Addod<br>66.7<br>66.7<br>Limits<br>50 - 150   | Result<br>54.0<br>56.1<br>DU<br>Result<br>ND | Qualifier        | Unit<br>mg/Kg<br>mg/Kg<br>Unit<br>mg/Kg |       | D %Rec<br>81<br>84<br>Client Sa | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50.150<br>50.150<br>50.150<br>mple ID: GTX<br>Prep Type: To<br>Prep Batch              | C-SA-32<br>otal/NA<br>: 29672<br>cotal/NA<br>: 29672<br>RPD<br>D<br>Limiti<br>2 40 |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphenyi<br>n-Triscontane-d62<br>Lab Sample ID: 590-14209<br>Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)              | LCS /<br>%Recovery (<br>88<br>94<br>-1 DU<br>Sample 3<br>Result (<br>ND       | Qualifier<br>Sample<br>Qualifier | Addod<br>66.7<br>66.7<br>Limits<br>50 - 150   | Result<br>54.0<br>56.1<br>DU<br>Result<br>ND | Qualifier        | Unit<br>mg/Kg<br>mg/Kg<br>Unit<br>mg/Kg |       | D %Rec<br>81<br>84<br>Client Sa | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50.150<br>50.150<br>50.150<br>mple ID: GTX<br>Prep Type: To<br>Prep Batch              | C-SA-32<br>otal/NA<br>: 29672<br>cotal/NA<br>: 29672<br>RPD<br>D<br>Limiti<br>2 40 |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphenyl<br>n-Triacontane-d62<br>Lab Sample ID: 590-14209<br>Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36) | LCS 4<br>%Recovery 6<br>88<br>94<br>-1 DU<br>Sample 3<br>Result 6<br>ND       | Qualifier<br>Sample<br>Qualifier | Addod<br>66.7<br>66.7<br>Limits<br>50 - 150   | Result<br>54.0<br>56.1<br>DU<br>Result<br>ND | Qualifier        | Unit<br>mg/Kg<br>mg/Kg<br>Unit<br>mg/Kg |       | D %Rec<br>81<br>84<br>Client Sa | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50.150<br>50.150<br>50.150<br>mple ID: GTX<br>Prep Type: To<br>Prep Batch              | C-SA-32<br>otal/NA<br>: 29672<br>cotal/NA<br>: 29672<br>RPD<br>D<br>Limiti<br>2 40 |
| Matrix: Solid<br>Analysis Batch: 29670<br>Analyte<br>Diesel Range Organics (DRO)<br>(C10-C25)<br>Residual Range Organics (RRO)<br>(C25-C36)<br>Surrogate<br>o-Terphonyl<br>n-Triscontane-d62<br>Lab Sample ID: 590-14209<br>Matrix: Solid<br>Analysis Batch: 29670<br>Analyte   | LCS 4<br>%Recovery 6<br>88<br>94<br>-1 DU<br>Sample 3<br>Result 6<br>ND<br>ND | Qualifier<br>Sample<br>Qualifier | Addod<br>66.7<br>66.7<br>50 - 150<br>50 - 150 | Result<br>54.0<br>56.1<br>DU<br>Result<br>ND | Qualifier        | Unit<br>mg/Kg<br>mg/Kg<br>Unit<br>mg/Kg |       | D %Rec<br>81<br>84<br>Client Sa | Prep Type: To<br>Prep Batch<br>%Rec.<br>Limits<br>50.150<br>50.150<br>50.150<br>mple ID: GTX<br>Prep Type: To<br>Prep Batch              | C-SA-32<br>otal/NA<br>: 29672<br>cotal/NA<br>: 29672<br>RPD<br>D<br>Limiti<br>2 40 |

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Job ID: 590-14209-1

Matrix: Solid

TAL SPK

TAL SPK

Matrix: Solid

## Lab Chronicle

Client: Able Clean-Up Technologies, Inc. Project/Site: GTX/Three Star Real Estate

Client Sample ID: GTX-SA-32 Date Collected: 11/09/20 09:30

# Lab Sample ID: 590-14209-1

Matrix: Solid

| Date Receive | d: 11/10/20 1 | 2:03            |     |               |                   |                 |                 |                         |          |             |
|--------------|---------------|-----------------|-----|---------------|-------------------|-----------------|-----------------|-------------------------|----------|-------------|
| Prep Type    | Batch<br>Type | Batch<br>Method | Run | Dil<br>Factor | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Analyst  | Lab         |
| Total/NA     | Analysis      | Moisture        |     | -1            |                   |                 | 29687           | 11/11/20 16:19          | NMI      | TAL SPK     |
| Client Sam   | ple ID: GT)   | K-SA-32         |     |               |                   |                 | L               | ab Sample               | ID: 590  | -14209-     |
| ate Collecte | d: 11/09/20 0 | 9:30            |     |               |                   |                 |                 |                         | Ma       | atrix: Soli |
| ate Receive  | d- 11/10/20 1 | 2.03            |     |               |                   |                 |                 | P                       | ercent S | olids: 95   |

| Prep Type | Batch<br>Type | Batch<br>Method | Run           | Dil<br>Factor  | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Analyst | Lab     |
|-----------|---------------|-----------------|---------------|----------------|-------------------|-----------------|-----------------|-------------------------|---------|---------|
| lotal/NA  | Prep          | 5035            | men andersmen | succession and | 10.454 g          | 10 mL           | 29689           | 11/16/20 10:25          | JSP     | TAL SPK |
| fotal/NA  | Analysis      | 8260D           |               | 1              | 0.86 mL           | 43 mL           | 29691           | 11/16/20 18:45          | JSP     | TAL SPK |
| Total/NA  | Prep          | 3550C           |               |                | 15.33 g           | 5 mL            | 29672           | 11/12/20 11:10          | NM      | TAL SPK |
| lotal/NA  | Analysis      | NWTPH-Dx        |               |                |                   |                 | 29670           | 11/12/20 13:25          | NME     | TAL SPK |

Client Sample ID: GTX-SA-33 Date Collected: 11/09/20 09:55 Date Received: 11/10/20 12:03

| Prep Type  | Batch<br>Type | Batch<br>Method | Run | Dil<br>Factor | Initial<br>Amount | Final<br>Amount | Batch<br>Number | Prepared<br>or Analyzed | Analyst | Lab      |
|------------|---------------|-----------------|-----|---------------|-------------------|-----------------|-----------------|-------------------------|---------|----------|
| Total/NA   | Analysis      | Moisture        |     | 1             |                   |                 | 29667           | 11/11/20 16:19          | NMi     | TAL SPK  |
| Client Sam | ple ID: GT)   | (-SA-33         |     |               |                   |                 | L               | ab Sample               | ID: 590 | -14209-2 |

Client Sample ID: GTX-SA-33 Date Collected: 11/09/20 09:55 Date Received: 11/10/20 12:03

Prep Type

Total/NA

Total/NA

Total/NA

Total/NA

Total/NA

Total/NA

Matrix: Solid Percent Solids: 96.7 Batch Batch DH Initial Final Batch Prepared Type Method Run Factor Amount Amount Number or Analyzed Analyst Lab 5035 9.645 g 10 mL 29589 11/16/20 10:25 JSP TAL SPK Prep 11/16/20 19:06 JSP TAL SPK Analysis 8260D 1 0.86 mL 43 mL 29691 Prep 5035 9.645 g 10 mL 29589 11/16/20 10:25 JSP TAL SPK NWTPH-Gx 0.86 mL 11/16/20 19:05 JSP TAL SPK Analysis 43 mL 29690 4

5 mL

29672

29670

# Client Sample ID: GTX-SA-34 Date Collected: 11/09/20 10:15

Client Sample ID: GTX-SA-34

Date Collected: 11/09/20 10:15

Prep

Analysis

3550C

NWTPH-Dx

Date Received: 11/10/20 12:03

|           | Batch    | Batch    | -   | DII    | Initial | Final  | Batch  | Prepared       |         | 1.4     |
|-----------|----------|----------|-----|--------|---------|--------|--------|----------------|---------|---------|
| Prep Type | Type     | Method   | Run | Factor | Amount  | Amount | Number | or Analyzed    | Analyst | Lap     |
| Total/NA  | Analysis | Moisture |     |        |         |        | 29667  | 11/11/20 16:19 | NMI     | TAL SPK |

1

15.29 g

### Lab Sample ID: 590-14209-3

Lab Sample ID: 590-14209-3

11/12/20 11:10 NMI

11/12/20 13:46 NMI

Matrix: Solid Percent Solids: 95.1

| Date Receive | d: 11/10/20 1 | 2:03   |     |        |          |        |        | P              | ercent S | olids: 95.1 |
|--------------|---------------|--------|-----|--------|----------|--------|--------|----------------|----------|-------------|
| <u> </u>     | Batch         | Batch  |     | Dil    | Initial  | Final  | Batch  | Prepared       |          |             |
| Prep Type    | Type          | Method | Run | Factor | Amount   | Amount | Number | or Analyzed    | Analyst  | Lab         |
| Total/NA     | Prep          | 5035   |     |        | 10.497 g | 10 mL  | 29689  | 11/16/20 10:25 | JSP      | TAL SPK     |
| Total/NA     | Analysis      | 8260D  |     | 1      | 0.86 mL  | 43 mL  | 29691  | 11/16/20 19:48 | JSP      | TAL SPK     |

Eurofins TestAmerica, Spokane

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| Client: Able Cl  | ean-Up Techr  | nologies, Inc   |     | Lab C                        | Chronicl                                | e                                  |   |   | Job ID: 5  | 90-14209-1   |
|--|---|---|-----|------------------------------|---|------------------------------------|---|---|--|--|
| Project/Site: G  | TX/Three Sta  | r Real Estate   |     |                              |   |                                    |   |   |  |  |
| Client Sam<br>Date Collecte<br>Date Receive  | d: 11/09/20 1   | 0:15  |     |                              |   |                                    | L   | ab Sample<br>P  | Ma   | -14209-3<br>atrix: Solid<br>olids: 95.1                                      |
|  | Batch   | Batch   |     | Dil                          | Initial                                 | Final                              | Batch   | Prepared  |  |  |
| Prep Type  | Type  | Method  | Run | Factor                       | Amount                                  | Amount                             | Number  | or Analyzed   | Analyst  | Lab  |
| Total/NA   | Prep  | 3550C   |     |                              | 15.43 g                                 | 5 mL.                              | 29672   | 11/12/20 11:10  | NM   | TAL SPK  |
| Total/NA   | Analysis  | NWTPH-Dx  |     | 1                            | -1                                      |                                    | 29670   | 11/12/20 14:07  | NM   | TAL SPK  |
| Client Sam<br>Date Collecte  | d: 11/09/20 1   | 6:15  |     |                              |   |                                    |   | ab Sample   |  | atrix: Solid   |
|  | d: 11/09/20 1   | 6:15  |     | Dii                          | Initial                                 | Final                              | Batch   | Prepared  |  |  |
| Date Collecte  | d: 11/09/20 1<br>d: 11/10/20 1  | 6:15<br>2:03  | Run | Dil<br>Factor                | Initial<br>Amount                       | Final<br>Amount                    |   | Prepared<br>or Analyzed   |  | atrix: Solid   |
| Date Collecte<br>Date Receive  | d: 11/09/20 1<br>d: 11/10/20 1<br>Batch   | 6:15<br>2:03<br>Batch   | Run |                              |   |                                    | Batch   | Prepared  | Ma   | atrix: Solid   |
| Date Collecte<br>Date Received<br>Prep Type  | d: 11/09/20 1<br>d: 11/10/20 1<br>Batch<br>Type<br>Analysis   | 6:15<br>2:03<br>Batch<br>Method<br>Moisture   | Run | Factor                       |   |                                    | Batch<br>Number<br>29667                                  | Prepared<br>or Analyzed   | Ma<br>Analyst<br>NMi   | trix: Solid<br>Lab<br>TAL SPK  |
| Date Collecte<br>Date Received<br>Prep Type<br>Total/NA  | d: 11/09/20 1<br>d: 11/10/20 1<br>Batch<br>Type<br>Analysis<br>ple ID: GT)<br>d: 11/09/20 1   | 6:15<br>2:03<br>Batch<br>Method<br>Moisture<br>K-SA-36<br>6:15                                    | Run | Factor                       |   |                                    | Batch<br>Number<br>29667                                  | Prepared<br>or Analyzed<br>11/11/20 16:19<br>ab Sample  | Ma<br>Analyst<br>NMI<br>ID: 590<br>Ma                                | trix: Solid<br>Lab<br>TAL SPK  |
| Date Collecte<br>Date Receiver<br>Prep Type<br>Total/NA<br>Client Samp<br>Date Collecte                  | d: 11/09/20 1<br>d: 11/10/20 1<br>Batch<br>Type<br>Analysis<br>ple ID: GT)<br>d: 11/09/20 1   | 6:15<br>2:03<br>Batch<br>Method<br>Moisture<br>K-SA-36<br>6:15                                    | Run | Factor                       |   |                                    | Batch<br>Number<br>29667                                  | Prepared<br>or Analyzed<br>11/11/20 16:19<br>ab Sample  | Ma<br>Analyst<br>NMI<br>ID: 590<br>Ma                                | Lab<br>TAL SPK<br>I-14209-5<br>atrix: Solid                                  |
| Date Collecte<br>Date Receiver<br>Prep Type<br>Total/NA<br>Client Samp<br>Date Collecte                  | d: 11/09/20 1<br>d: 11/10/20 1<br>Batch<br>Type<br>Analysis<br>ple ID: GT)<br>d: 11/09/20 1<br>d: 11/10/20 1                          | 6:15<br>2:03<br>Batch<br>Method<br>Moisture<br>K-SA-36<br>6:15<br>2:03                            | Run | Factor<br>1                  | Amount                                  | Amount                             | Batch<br>Number<br>29667                                  | Prepared<br>or Analyzed<br>11/11/20 16:19<br>ab Sample<br>P   | Ma<br>Analyst<br>NMI<br>ID: 590<br>Ma                                | Lab<br>TAL SPK<br>I-14209-5<br>atrix: Solid                                  |
| Date Collecte<br>Date Received<br>Prep Type<br>Total/NA<br>Client Sam<br>Date Collecte<br>Date Received  | d: 11/09/20 1<br>d: 11/10/20 1<br>Batch<br>Type<br>Analysis<br>ple ID: GT2<br>d: 11/09/20 1<br>d: 11/10/20 1<br>Batch                 | 6:15<br>2:03<br>Batch<br>Method<br>Moisture<br>K-SA-36<br>6:15<br>2:03<br>Batch                   |     | Factor<br>1<br>Dil           | Amount                                  | Amount                             | Batch<br>Number<br>29667                                  | Prepared<br>or Analyzed<br>11/11/20 16:19<br>ab Sample<br>P<br>Prepared                             | Ma<br>Analyst<br>NMI<br>ID: 590<br>Ma<br>Jercent S                   | Lab<br>TAL SPK<br>-14209-5<br>atrix: Solid<br>olids: 95.7                    |
| Date Collecte<br>Date Receiver<br>Total/NA<br>Client Samp<br>Date Collecte<br>Date Receiver<br>Prep Type | d: 11/09/20 1<br>d: 11/10/20 1<br>Batch<br>Type<br>Analysis<br>ple ID: GT)<br>d: 11/09/20 1<br>d: 11/10/20 1<br>Batch<br>Type         | 6:15<br>2:03<br>Batch<br>Method<br>Moisture<br>X-SA-36<br>6:15<br>2:03<br>Batch<br>Method         |     | Factor<br>1<br>Dil           | Amount                                  | Amount<br>Final<br>Amount          | Batch<br>Number<br>29667<br>L<br>Batch<br>Number          | Prepared<br>or Analyzed<br>11/11/20 16:19<br>ab Sample<br>P<br>Prepared<br>or Analyzed              | Ma<br>Analyst<br>NMI<br>ID: 590<br>Ma<br>Vercent S<br>Analyst<br>JSP | Lab<br>TAL SPK<br>I-14209-5<br>atrix: Solid<br>olids: 95.7<br>Lab            |
| Prep Type<br>Total/NA<br>Client Samp<br>Date Collecte<br>Date Received<br>Prep Type<br>Total/NA          | d: 11/09/20 1<br>d: 11/10/20 1<br>Batch<br>Type<br>Analysis<br>ple ID: GT)<br>d: 11/09/20 1<br>d: 11/10/20 1<br>Batch<br>Type<br>Prep | 6:15<br>2:03<br>Batch<br>Method<br>Moisture<br>K-SA-36<br>6:15<br>2:03<br>Batch<br>Method<br>5035 |     | Factor<br>1<br>Dil<br>Factor | Amount<br>Initial<br>Amount<br>10.367 g | Amount<br>Final<br>Amount<br>10 mL | Batch<br>Number<br>29667<br>L<br>Batch<br>Number<br>29689 | Prepared<br>or Analyzed<br>11/11/20 16:19<br>ab Sample<br>Prepared<br>or Analyzed<br>11/16/20 10:25 | Ma<br>Analyst<br>NMI<br>ID: 590<br>Ma<br>Vercent S<br>Analyst<br>JSP | Lab<br>TAL SPK<br>I-14209-5<br>atrix: Solid<br>olids: 95.7<br>Lab<br>TAL SPK |

15.71 g

÷ŧ.

5 mL

29672

29670

11/12/20 11:10 NMI

11/12/20 14:48 NMI

Laboratory References:

Prep

Analysis.

3550C

NWTPH-Dx

Total/NA

Total/NA

TAL SPK = Eurofins TestAmerica, Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-9200

Eurofins TestAmerica, Spokane

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TAL SPK

TAL SPK

|  | fins TestAmeric<br>analytes for this laborate |                             | each accreditation/certification below.   |  |
|--|---|-----------------------------|---|--|
| Authority                                      | Pr  | ogram                       | Identification Number                     | Expiration Date                          |
| Washington                                     | Sta   | ite                         | C569                                      | 01-06-21                                 |
| The following analyte<br>the agency does not o |   | rt, but the laboratory is r | tol certified by the governing authority. | This list may include analytes for which |
| Analysis Method                                | Prep Method                                   | Matrix                      | Analyte                                   |  |
| Moisture                                       |   | Solid                       | Percent Moisture                          |  |
| Moisture                                       |   | Solid                       | Percent Solids                            |  |
| NWTPH-Dx                                       | 3550C   | Solid                       | Residual Range Organics (F                | IRO) (C25-C36)                           |
|  |   |                             |   |  |
|  |   |                             |   |  |
|  |   |                             |   |  |
|  |   |                             |   |  |
|  |   |                             |   |  |

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# Method Summary

| fethod      | Method Description   | Protocol                     | Laboratory |
|-------------|--|------------------------------|------------|
| 260D        | Volatile Organic Compounds by GC/MS  | SW846                        | TAL SPK    |
| WTPH-Gx     | Northwest - Volatile Petroleum Products (GC/MS)  | NWTPH                        | TAL SPK    |
| WTPH-Dx     | Northwest - Semi-Volatile Petroleum Products (GC)                                      | NWTPH                        | TAL SPK    |
| foisture    | Percent Moisture   | EPA                          | TAL SPK    |
| 550C        | Ultrasonic Extraction  | SW846                        | TAL SPK    |
| 035         | Closed System Purge and Trap   | SW846                        | TAL SPK    |
| Protocol Re | ferences:  |                              |            |
|             | S Environmental Protection Agency  |                              |            |
| NWTPH       | Northwest Total Petroleum Hydrocarbon  |                              |            |
|             | "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, I | November 1988 And its Update | 15.        |
| Laboratory  |  |                              |            |
| TAL SPK     | Eurofine TestAmerica, Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)9       | 624-8200                     |            |

Eurofins TestAmerica, Spokane

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| Refinquished by:  | Reinquistred by: Rap Silver         | Custody Seals Intact:  Ves. | Security 1 Securi      | Pressible Instant deviations.<br>Are any samples from a Nulled EPA Hazandous Waste? Please List any EPA Waste Codes for the sample in the<br>Comments Section if the lab is to dispose of the sample.  | Preservation Used: 1× (ce, 2= HC); 3= H2SO4; 4+HNO3; 5+NaOH; 6= Other<br>Revealed Manual Manufacture |   |                            |          |    | GTX-SA-36 | GTX-SA-35  | GTX-SA-34 | GTX SA-33 | GTX SA 32 | Sample Identification                | P Q # 20402     | Site: 18724 E. Catado Ave, Spokano Valley, WA | Project Name: OTX/Thigs Star Real malage | 509-466-0255              | Spokane, WA 99217 | 4117 E. Nebraska Ave.    | Able Cleanup Technologies Inc. | Client Contact               | Spokare, WA 95205-5302<br>phone 509-924 5200 fax 509-924 5290 | TestAmerica Spokane<br>11922 E 1st Avenue |
|---|-------------------------------------|-----------------------------|--|--|--|---|----------------------------|----------|----|-----------|------------|-----------|-----------|-----------|--------------------------------------|-----------------|---|--|---------------------------|-------------------|--------------------------|--------------------------------|------------------------------|---|---|
| Company   | Company                             | Custody Seal No             | 1 Parlo  | say List any El  | SHNAOH B   |   |                            |          |    | 11/9/20   | 11/9/20    | 11/9/20   | 11/9/20   | 11/9/20   | Sample<br>Date                       |                 |   |  | 1                         | L] (MB)           |                          | TeNFax:5                       | Project N                    | Regu  |   |
|   | Company: Able Cleanup<br>Company:   | Self No.                    | E C  | PA Waste C   | = Other  |   |                            |          |    | 4115      | 3:15       | 10:15     | 9:55      | 9:30      | Sample<br>Time                       |                 | ~   | ur hi                                    | TAT X otherest tram Below | CALENDAR DAYS     | Analysis Turnaround Time | Tel/Fax:509-391-8442           | Project Manager: Kipp Silver | Regulatory Program:   |   |
|   | Tech,                               |                             | L STRA   | odes for th  |  |   |                            |          |    | 0         | 0          | 0         | 0         | 0         | Sample<br>Type<br>(C-Cano<br>(K-Cano | day             | 2 days  | 2 week                                   | - NONG UN                 | L] ses            | maround                  | N                              | Javies do                    |   |   |
| Date/Time   | Date/Tyne<br>///to//e/<br>Date/Tene |                             |  | a aidaires a   |  | _ | _                          |          |    | 67        | 61         | 60        | 60        | -07       | Matrix Cont                          |                 |   |  |                           | NONODICI CANAS    | Time                     |                                |                              |   | Chain of Custody Record                   |
|   | 8                                   |                             |  | 1  |  | + |                            | $\vdash$ | +  | 68        | ω          | ω         | ω.        | ω.        | 옷 또<br>Filtered 5<br>Perform f       | amp             | He (  | ¥7.N                                     | )                         | 1                 | 4                        | 5                              | Sile                         |   | n of                                      |
| Received in Laboratory by   | Processed by Processed by           |                             |  | i ĝ  |  |   |                            |          |    | ×         | ×          |           | ×         |           | WTPH-G                               | <b>Margaret</b> | mean a  | - 14                                     |                           | <u></u>           |                          | Lab Contact:                   | Sile Contact:Kipp Silver     | C NON   | 5   |
| ni pa   | a la                                | 0                           | and and a  |  |  | + |                            | ++       |    | ×         | ×          | ×         | ×         | ×         | BTEX<br>Total Lee                    | đ               | , Techanova                                   |  |                           |                   | -                        | 5                              | SCT-K                        |   | sto                                       |
| Labor   | 8                                   | poler                       |  | - Calor  |  | - |                            |          | _  | ×         | ×          | ×         | ×         | ×         | WTPH-D                               | -               |   |  |                           |                   |                          |                                | Bb dd                        |   | dy  |
| All the   | G                                   | Temp                        |  | 1 10   |  | + | 11                         |          | -  | -         | +          | $\vdash$  | ┝         | -         |                                      | -               |   |  | harmole                   | ******            | -                        |                                | War                          |   | Re  |
| *   | 00                                  | Cooler Temp. (*C): Obs'd.   |  | , in   |  |   | 500-14209 Chain of Cuanody | -laine   | -  |           |            |           |           |           |                                      |                 |   |  |                           |                   |                          |                                |                              |   | cor                                       |
|   | 18                                  | 02670                       | 100  | 5  | 7  | + | 09 07                      |          | -  | -         | +          | +-        | $\vdash$  | ┝         | +                                    | _               |   |  | -                         |                   | -                        | 8                              | 2                            |   | đ   |
| _   |                                     | K                           |  |  |  |   | a.n.o.                     |          | 1  | 1         |            |           |           |           |                                      | _               |   |  | _                         |                   |                          | Carrier: Abe Cleans            | Date:11/9/2020               |   |   |
| Company   | Company:                            | П                           | ľ  |  |  | + | Cust                       |          | +  | -         | $\vdash$   | +         | $\vdash$  | -         |                                      | -               |   |  |                           | _                 |                          | Abe C                          | 9/202                        |   |   |
| Aut   | 利息                                  | Corrid                      |  | - dune   |  | 1 | 4                          |          | 1  |           |            |           |           |           | -                                    |                 | _   |  |                           |                   | _                        | lises                          | "                            |   |   |
|   | 100                                 | P                           | 141  |  | $\mathbb{H}$   | + |                            |          | -  | +-        | -          | ┢         | ┝         | $\vdash$  | +                                    |                 |   |  | -                         |                   | -                        | 8                              |                              |   |   |
| 1   | 1                                   | M                           | 1 Automate Tox   |  |  |   | -                          |          | 1  |           |            |           |           |           |                                      |                 |   |  |                           |                   |                          |                                |                              |   |   |
| 1   | 2 2                                 | L                           |  | Dec 1  |  | + | ļ                          |          | +- | ┝         | +          | ┝         | ┝         | ┢         |                                      |                 | ar.   | -  | 13                        | Fo                | 121                      | Н                              | 8                            |   | *   |
| Date/Tree:  | Date/fime                           | There ID No.: 10            |  | (unions t sites adheric meanings are seenings a massive and family and the second sort adheric   |  |   | 1                          |          |    |           |            |           |           |           | Sal                                  |                 | lob / SDG No                                  | Windows and                              | Mag-in Castler            | r Lab U           | Sampler Kep Sever        | Ĩ                              | DC No:                       | TestAmerica Laboratories, inc                                 | TestAmerica 2020                          |
| 2   | 10                                  | No.                         | - Control - Cont | 1 dieu   | 4  |   |                            |          |    |           | 30         |           |           |           | npie S                               |                 | No  | 3  | 10000                     | se Or             | St do                    | 2                              |                              | n or or   | ≥   |
| 10045   |                                     | 10                          | t 1  | 100  |  |   |                            |          |    | 1         | 3 day rush |           |           |           |                                      |                 |   |  |                           | -Wei              | Ner                      | Ч                              |                              | Cab   | B   |
| (inter  |                                     | K                           |  | - initial init |  |   | 1 6                        | 1 1      |    |           |            |           |           |           |                                      |                 |   |  |                           |                   |                          |                                |                              | 0   | 1.22                                      |
| interest in the second s | 2 1250                              | Cool                        |  | 6 conside  | and but  |   |                            |          |    |           | 5          |           |           |           | Sample Specific Notes                |                 |   | ſ  | T                         | -                 |                          | 0003                           |                              | orator  | 9   |

| Fittered Sample (Y/N) 5 19 0 | Of Custody Record       Sile Contact: Kipp Silver       Lab Contact: Kipp Silver       Obsection       Parform M5 / MSD (Y/ N)       Sample Dispose (A fee may be assessed by:<br>No chieved by:   | Rearrowashed by:         | Retinquished by: | Relinquished by: Kipp Saver 1 | Custody Seals Intect: 3 %* 11 % | Special Instructions QC Requirements & Comments | Chierchannet Chierconche Chierchert | Are early samples from a Robed EPA Hazardoux Waeter? Please List any EPA Waste Codes for the sample in the<br>Comments Section If the lab is to dispose of the sample. | Preside Hazard Identification | Bernand that the set of the stand to the |  | GTX-5A-36 | GTX-SA-35 | GTX-SA-34 | GTX-SA-33 | GTX-SA-32 | Sample Identification                                   | P 0 # 20402 | Site: 18724 E. Catado Ave, Spokane Valley, WA | Project Name: GTX/Three Star Real Estate | 509-467-9810  | 509 496 6255  | Spokare, WA 99217 | 4157 E. Nebraska Ave. | Able Cleanup Technologies Inc. | Client Contact           | Spekark, VVA 99206-5302<br>phone 509.024 9200 fax 505.924.9290 | TestAmerica Spokane<br>11922 E tsi Avenue |  |
|------------------------------|--|--------------------------|------------------|-------------------------------|---------------------------------|---|-------------------------------------|--|-------------------------------|--|--|-----------|-----------|-----------|-----------|-----------|---|-------------|---|--|---|---------------|-------------------|-----------------------|--------------------------------|--------------------------|--|---|--|
| Fittered Sample (Y/N) 5 19 0 | Of Custody Record       Sile Contact: Kip Silver     Cartler: Alle Contact: Kip Silver       Ab Contact: Kip Silver     Cartler: Alle Cleanug       Partorm M5 / MSD / MS  | Company                  | Sundano:         | Company: Able Clea            | Custody Seal No.:               |   | Distance in                         | e List any EPA Waste C   | Savaon, sa Otter              |  |  | -         | +         | ÷         | 5         | 10        |   |             |   |  | 5   | TAC 2.086east | CALENDAR DAVS     | Analysis T            | Tel/Fax: 509-991-944           | Project Manager: Ki      | Regulatory Pro   |   |  |
| Fittered Sample (Y/N) E E    | Of Custody Record       Sile Contact: Sile       Lab Contact: Sile       Ab Contact: Sile       Carrior: After Cleanage       NYTPH-Gx       X X   | Cate/Tene:               | Chanter, Linue:  | DisterTyn                     |                                 |   | United                              | odes for the sample in t   |                               |  |  |           |           |           |           |           | Matrix  | L day       | trateger:                                     | i with                                   | interest in the second s | on Block      | SAVE SHEROM       | urnaround Time        |                                |                          | 0  | Chair                                     |  |
| Conference in 1920208        | Date: 11/9/2020<br>Carrior: Atte Cleanup<br>Chain of Clustody<br>Chain of Clustody<br>Chain of Clustody<br>Company,<br>Company,<br>Company,<br>Company,<br>Company   | Received in Laboratory b | Processed by:    | Preceived by Vice C           | Cooler Temp.                    |   | Cardura to Clent                    |  | Samnle Disposal / A fee       |  |  | ×         |           | t         |           |           | Filtered S<br>Perform 1<br>WTPH-Ge<br>BTEX<br>Total Lea | 49.7        | MS  | ¥)                                       | N )<br>Y./  | N )           |                   |                       | Lab Contact:                   | Site Contact Kipp Silver | D NORK   | n of Custody Rec                          |  |
|                              | TestAmerica 1<br>COC No:<br>1<br>Sample K of<br>Sample K of<br>Sample S<br>Sample S<br>Sam |                          | Company:         |                               | 5                               |   | Invice the late                     | anadianian ar teinaninana anin' Anina.   | may be assassed if samples    |  |  |           |           |           |           |           |   |             |   |  |   |               |                   |                       | Carrior: Abe Cleanup           | Date: 1/9/2020           |  | ord                                       |  |

Site Assessment and Remediation Report

# Login Sample Receipt Checklist

Client: Able Clean-Up Technologies, Inc

Job Number: 590-14209-1

## List Source: Eurofins TestAmerica, Spokane

| an an 1976 an 1976 anns an 1976 anns an 1976 an |        |  |          |
|---|--------|--|----------|
| Login Number: 14209   |        | List Source: Eurofins TestAmerica, Spokane                 | 3.       |
| List Number: 1  |        |  |          |
| Creator: O'Toole, Maria C   |        |  | 5        |
| Question  | Answer | Comment  |          |
| Radioactivity wasn't checked or is = background as measured by a survey<br meter.                               | N/A    | Lab does not accept radioactive samples.                   | 7        |
| The cooler's custody seal, if present, is intact.   | N/A    |  | -110     |
| Sample custody seals, if present, are intact.   | N/A    |  | 8        |
| The cooler or samples do not appear to have been compromised or<br>tampered with.                               | True   |  | 9        |
| Samples were received on ice.   | True   |  | Northern |
| Cooler Temperature is acceptable.   | True   |  | 239      |
| Cooler Temperature is recorded.   | True   |  | 377113   |
| COC is present.   | True   |  |          |
| COC is filled out in ink and legible.   | True   |  | 100      |
| COC is filled out with all pertinent information.   | True   |  | 12       |
| Is the Field Sampler's name present on COC?   | True   |  |          |
| There are no discrepancies between the containers received and the COC.   | True   |  |          |
| Samples are received within Holding Time (excluding tests with immediate HTs)                                   | True   |  |          |
| Sample containers have legible labels.  | True   |  |          |
| Containers are not broken or leaking.   | True   |  |          |
| Sample collection date/times are provided.  | True   |  |          |
| Appropriate sample containers are used.   | True   |  |          |
| Sample bottles are completely filled.   | True   |  |          |
| Sample Preservation Verified.   | N/A    |  |          |
| There is sufficient vol. for all requested analyses, incl. any requested<br>MS/MSDs                             | True   |  |          |
| Containers requiring zero headspace have no headspace or bubble is<br><6mm (1/4*).                              | True   |  |          |
| Multiphasic samples are not present.  | True   |  |          |
| Samples do not require splitting or compositing.  | True   |  |          |
| Residual Chlorine Checked.  | N/A    | No analysis requiring residual chlorine check<br>assigned. |          |

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# Environment Testing America

# ANALYTICAL REPORT

Eurofins TestAmerica, Spokane 11922 East 1st Ave Spokane, WA 99206 Tel: (509)924-9200

Laboratory | ob ID: 590-14209-2 Client Project/Site: GTX/Three Star Real Estate

For: Able Clean-Up Technologies, Inc 5308 N Myrtle St. PO BOX 6185 Spokane, Washington 99217

Attn: Kipp E Silver

Cardie Arrington

Authorized for release by: 11/13/2020 8:45:28 AM Randee Arrington, Project Manager II (509)924-9200 Randee Arrington@Eurofinset.com

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

| Client: Able Clean-Up Technologies, Inc<br>Project/Site: GTX/Three Star Real Estate | Laboratory J ob ID: 590-14209-2 | 1   |
|---|---------------------------------|-----|
| Table of Contents   |                                 | 2   |
| Cover Page  |                                 | 4   |
| Case Narrative  |                                 | 5   |
| Definitions   |                                 | 6   |
| Client Sample Results   |                                 | 7   |
| Chronicle   |                                 | 8   |
| Method Summary  | 11                              | 510 |
| Chain of Custody  |                                 |     |
| *   |                                 | 163 |

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| Case Narrative   |         |
|--|---------|
| Client: Able Clean-Up Technologies, Inc Job ID: 590-14209-<br>Project/Site: GTX/Three Star Real Estate   | 2       |
| Job ID: 590-14209-2  | 3       |
| Laboratory: Eurofins TestAmerica, Spokane  | 4.      |
| Narrative  | 5       |
| Receipt<br>The samples were received on 11/10/2020 12:03 PM; the samples arrived in good condition, and where required, properly preserved and<br>on ice. The temperature of the cooler at receipt was 5.3° C.   | 6<br>7  |
| GC/MS VOA<br>No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.  | 8       |
| GC Semi VOA<br>Method NWTPH-Dx: Surrogate recovery for the following sample was outside control limits: GTX-SA-35 (590-14209-4). Evidence of matrix<br>interference due to high target analytes is present; therefore, re-extraction and/or re-analysis was not performed. | 9<br>10 |
| No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.   |         |
| General Chemistry<br>No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.  |         |
|  |         |

### Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

#### VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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|              |  | Sample Sur | nmary                         |                     | Ĩ                 |
|--------------|--|------------|-------------------------------|---------------------|-------------------|
|              | lean-Up Technologies, Inc<br>TX/Three Star Real Estate |            |                               | Job ID: 590-14209-2 |                   |
| ab Sample ID | Client Sample ID                                       | Matrix     |                               | Asset ID            |                   |
| 90-14209-4   | GTX-SA-35  | Solid      | 11/09/20 15:15 11/10/20 12:03 |                     |                   |
|              |  |            |                               |                     |                   |
|              |  |            |                               |                     | 10.00             |
|              |  |            |                               |                     |                   |
|              |  |            |                               |                     |                   |
|              |  |            |                               |                     |                   |
|              |  |            |                               |                     |                   |
|              |  |            |                               |                     | P. Status, Manada |
|              |  |            |                               |                     | 10 and            |

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| Definitions/Glossary | Defin | itions | Glossar | γ |
|----------------------|-------|--------|---------|---|
|----------------------|-------|--------|---------|---|

|                         | Definitions/Glossary  |                |
|-------------------------|---|----------------|
|                         | in a final second se | D: 590-14209-2 |
| Qualifiers              | 3TX/Three Star Real Estate  |                |
|                         |   |                |
| GC Semi VO<br>Qualifier | A Qualifier Description   |                |
| X                       | Surrogate recovery exceeds control limits   |                |
|                         | wan ogoni i soo nu y waaanaa wa maa minaa   |                |
| Glossary                |   |                |
| Abbreviation            | These commonly used abbreviations may or may not be present in this report.                                     |                |
| <b>p</b>                | Listed under the "D" column to designate that the result is reported on a dry weight basis                      |                |
| %R                      | Percent Recovery  |                |
| CFL                     | Contains Free Liquid  |                |
| CFU                     | Colony Forming Unit   | -              |
| CNF                     | Contains No Free Liquid   |                |
| DER                     | Duplicate Error Ratio (normalized absolute difference)  | 1              |
| Dil Fac                 | Dilution Factor   |                |
| DL.                     | Detection Limit (DoD/DOE)   |                |
| DL, RA, RE, IN          | Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample     |                |
| DLC                     | Decision Level Concentration (Radiochemistry)   |                |
| EDL                     | Estimated Detection Limit (Dioxin)  |                |
| LOD                     | Limit of Detection (DoD/DOE)  |                |
| 100                     | Limit of Quantitation (DoD/DOE)   |                |
| MCL.                    | EPA recommended "Maximum Contaminant Level"   | 1              |
| MDA                     | Minimum Detectable Activity (Radiochemistry)  |                |
| MDC                     | Minimum Detectable Concentration (Radiochemistry).  |                |
| MDL.                    | Method Detection Limit  |                |
| ML.                     | Minimum Level (Dioxin)  |                |
| MPN                     | Most Probable Number  |                |
| MQL                     | Method Quantitation Limit   |                |
| NC-                     | Not Calculated  |                |
| ND                      | Not Detected at the reporting limit (or MDL or EDL if shown)  |                |
| NEG                     | Negative / Absent   |                |
| POS                     | Positive / Present  |                |
| PQL                     | Practical Quantitation Limit  |                |
| PRES                    | Presumptive   |                |
| QC                      | Quality Control   |                |
| RER                     | Relative Error Ratio (Radiochemistry)   |                |
| RL                      | Reporting Limit or Requested Limit (Radiochemistry)   |                |
| RPD                     | Relative Percent Difference, a measure of the relative difference between two points                            |                |
| TEP                     | Toxicity Equivalent Factor (Dioxin)   |                |
|                         | Taxicity Equivalent Quatient (Diaxin)   |                |

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# **Client Sample Results**

| lient: Able Clean-Up Technolo<br>roject/Site: GTX/Three Star Re                        | March 1997 Contract C | Client                 | t Sample I   | Resul   | ts    |      |                | Job ID: 590-1                           | 4209-2  |
|--|--|------------------------|--------------|---------|-------|------|----------------|---|---------|
| lient Sample ID: GTX-S<br>ate Collected: 11/09/20 15:1<br>ate Received: 11/10/20 12:03 | A-35<br>5  |                        |              |         |       | L    |                | e ID: 590-14<br>Matrix<br>Percent Solid | : Solid |
| Method: 8260D - Volatile Org   |  | unds by G<br>Qualifier | C/MS         | MDL     | Unit  | D    | Prepared       | Analyzed                                | Dil Fac |
| Benzene  | ND   | -                      | 0.021        |         | mg/Kg | - 2  | 11/11/20 13:31 | 11/11/20 16:21                          | 4       |
| Ethylbenzene   | ND   |                        | 0.10         |         | ma/Ka | -05- | 11/11/20 13:31 | 11/11/20 16:21                          | Ч       |
| m.p-Xylene   | ND   |                        | 0.41         |         | malKa | 茯    | 11/11/20 13:31 | 11/11/20 16:21                          | 1       |
| o-Xylene   | ND   |                        | 0.21         |         | ma/Ka |      | 11/11/20 13:31 | 11/11/20 16:21                          |         |
| Toluene  | ND   |                        | 0.10         |         | mg/Kg | -02  | 11/11/20 13:31 | 11/11/20 16:21                          | 1       |
| Xylenes, Total   | ND   |                        | 0.62         |         | mg/Kg | -現   | 11/11/20 13:31 | 11/11/20 16:21                          | 1       |
| Surrogate  | %Recovery  | Qualifier              | Limits       |         |       |      | Prepared       | Analyzed                                | Dil Fac |
| 1.2-Dichlorosthane-d4 (Surr)   | 114  |                        | 75-129       |         |       |      | 11/11/20 13:31 | 11/11/20 16:21                          | 1       |
| 4-Bromofluorobenzene (Surr)  | 95   |                        | 76.122       |         |       |      | 11/11/20 13:31 | 11/11/20 16:21                          | +       |
| Dibromofluoromethane (Swr)   | 107  |                        | 80.120       |         |       |      | 11/11/20 13:31 | 11/11/20 16:21                          | +       |
| Toluene-d8 (Surr)  | 93   |                        | 80-120       |         |       |      | 11/11/20 13:31 | 11/11/20 16:21                          | 4       |
| Method: NWTPH-Gx - Northy  | west - Volatile  | Petroleu               | m Products ( | GC/MS)  |       |      |                |   |         |
| Analyte  | Result   | Qualifier              | RL           | MDL     | Unit  | D    | Prepared       | Analyzed                                | Dil Fac |
| Gasoline   | 160  |                        | 5.2          |         | mg/Kg | - 47 | 11/11/20 13:31 | 11/11/20 16:21                          | 1       |
| Surrogate  | %Recovery  | Qualifier              | Limits       |         |       |      | Prepared       | Analyzed                                | Dil Fac |
| 4-Bromofluorobenzene (Suir)  | 95   |                        | 41.5 - 162   |         |       |      | 11/11/20 13:31 | 11/11/20 16:21                          | 1       |
| Method: NWTPH-Dx - Northy  | west - Semi-V  | olatile Pe             | troleum Prod | ucts (G | C)    |      |                |   |         |
| Analyte  |  | Qualifier              | RL           | •       | Unit  | D    | Prepared       | Analyzed                                | Dil Fac |
| Diesel Range Organics (DRO)<br>(C10-C25)   | 3200   |                        | 110          |         | mgKg  | - 98 | 11/12/20 11:10 | 11/12/20 14:27                          | 10      |
| Residual Range Organics (RRO)<br>(C25-C36)   | ND   |                        | 260          |         | mg/Kg | 9    | 11/12/20 11:10 | 11/12/20 14:27                          | 10      |
| Surrogate  | %Recovery  | Qualifier              | Limits       |         |       |      | Prepared       | Analyzed                                | Dil Fac |
| o-Terphenyl  | 307  | X                      | 50-150       |         |       |      | 11/12/20 11:10 | 11/12/20 14:27                          | 10      |
|  |  |                        |              |         |       |      |                |   |         |

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#### QC Sample Results Client: Able Clean-Up Technologies, Inc. Job ID: 590-14209-2 Project/Site: GTX/Three Star Real Estate Method: 8260D - Volatile Organic Compounds by GC/MS Lab Sample ID: MB 590-29661/1-A **Client Sample ID: Method Blank** Matrix: Solid Prep Type: Total/NA Analysis Batch: 29664 Prep Batch: 29661 MB MB Analyte Result Qualifier RL. MDL Unit D Prepared Analyzed Dil Fac 11/11/20 13:31 11/11/20 14:56 Benzene ND 0.020 mg/Kg Ethylbenzene 0.10 11/11/20 13:31 11/11/20 14:58 ND mg/Kg m.p-Xviene ND 0.40 mg/Kg 11/11/20 13:31 11/11/20 14:58 o-Xylene ND 0.20 mg/Kg 11/11/20 13:31 11/11/20 14:56 Toluene ND 0.10 11/11/20 13:31 11/11/20 14:56 mg/Kg Xylenes, Total ND 0.60 mg/Kg 11/11/20 13:31 11/11/20 14:56 MB MB Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 1.2-Dichloroethane-d4 (Surr) 11/11/20 13:31 11/11/20 14:56 113 75-129 4-Bromofluorobenzene (Surr) 92 76-122 11/11/20 13:31 11/11/20 14:56 Dibromofluoromethane (Surr) 80.120 11/11/20 13:31 11/11/20 14:56 100 Tolvene-d8 (Surr) 91 80.120 11/11/20 13:31 11/11/20 14:56 Lab Sample ID: LCS 590-29661/2-A **Client Sample ID: Lab Control Sample** Matrix: Solid Prep Type: Total/NA Analysis Batch: 29664 Prep Batch: 29661 Spike LCS LCS %Rec. Analyte Added **Result Qualifier** Unit D %Rec Limits Benzene 0.500 0.497 mg/Kg 99 76.129 Ethylbenzene 77-133 0.500 0.530 ma/Ka 106 m.p-Xylene 0.500 0.517 mg/Kg 103 78-130 o-Xylene 0.500 0.500 100 77.129 ma/Ka 77-131 Toluene 0.500 0.492 mg/Kg 98 LCS LCS %Recovery Qualifier Surrogate Limits 1,2-Dichloroethane-d4 (Sun) 214 75.129 4-Bromofluorobenzene (Sun) 93 76.122 Dibromofluoromethane (Surr) 80-120 103 Toluene-d8 (Surr) 96 80-120 Method: NWTPH-Gx - Northwest - Volatile Petroleum Products (GC/MS) Lab Sample ID: MR 500.20661/1.A Client Comple ID: Method Direk

| Lab Sample ID: MB 590-290<br>Matrix: Solid<br>Analysis Batch: 29663 | 661/1-A  |                 |          |        |      |                |       | Cli   | ent Sam                    | Prep Type: T<br>Prep Batch                  | otal/NA |
|---|--|-----------------|----------|--------|------|----------------|-------|-------|----------------------------|---|---------|
| Analyte   | MB   | MB<br>Qualifier | RL       |        | NDL  | Ílaií          | 0     |       | repared                    | Analyzed                                    | Dil Fac |
| Gasoline  | and a second sec | Annual          |          |        |      | market and the |       | 1     | Contractory and the second | An improvement since and                    | Lan Pac |
| Gasoine   | ND   |                 | 5.0      |        |      | mg/Kg          |       | 11/1  | 1/20 13:3                  | 1 13/11/29 14:00                            | 3       |
|   | MB   | MB              |          |        |      |                |       |       |                            |   |         |
| Surrogate   | %Recovery  | Qualifier       | Limits   |        |      |                |       | P     | repared                    | Analyzed                                    | Dil Fac |
| 4-Bromofluorobenzene (Surr)   | 92   |                 | 41.5-162 |        |      |                |       | 11/1  | 11/20 13:3                 | 1 11/11/20 14:56                            | 1       |
| Lab Sample ID: LCS 590-29<br>Matrix: Solid<br>Analysis Batch: 29663 | 9661/3-A   |                 |          |        |      |                | Clier | nt Sa | mple ID                    | Lab Control S<br>Prep Type: T<br>Prep Batch | otal/NA |
|   |  |                 | Spike    | LCS    | LCS  |                |       |       |                            | %Rec.                                       |         |
| Analyte   |  |                 | Added    | Result | Qual | lifier         | Unit  | D     | %Rec                       | Limits                                      |         |
| Gasoline  |  |                 | 50.0     | 58.9   |      |                | mg/Kg |       | 118                        | 74.4.124                                    |         |

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| lient: Able Clean-Up Techno<br>roject/Site: GTX/Three Star |             |              | Sample      | 11001  | ano   |      |            |             |             | Job ID: 590-   | 14209-2 |
|--|-------------|--------------|-------------|--------|-------|------|------------|-------------|-------------|----------------|---------|
| Method: NWTPH-Gx - M                                       | Northwest - | Volatile     | Petroleun   | n Proc | ducts | 6 (G | C/MS)      | (Co         | ntinued     | i)             |         |
|  | LCS L       | cs           |             |        |       |      |            |             |             |                |         |
| Surrogate  | %Recovery Q |              | Limits      |        |       |      |            |             |             |                |         |
| 4-Bromofluorobenzene (Surr)                                | .97         |              | 41.5 - 162  |        |       |      |            |             |             |                |         |
| lethod: NWTPH-Dx - N                                       | orthwest -  | Semi-Vo      | latile Petr | oleun  | n Pro | du   | cts (G     | C)          |             |                |         |
| Lab Sample ID: MB 590-29                                   | 672/4.4     |              |             |        |       |      | unum da su | Cliv        | ant Sam     | ole ID: Metho  | d Blank |
| Matrix: Solid  | 101211-14   |              |             |        |       |      |            | <b>U</b> II | one oang    | Prep Type: T   |         |
| Analysis Batch: 29670                                      |             |              |             |        |       |      |            |             |             | Prep Batch     |         |
|  | м           | B MB         |             |        |       |      |            |             |             |                |         |
| Analyte  | Resu        | It Qualifier | RL          |        | MDL I | Unit | - 6        | P           | repared     | Analyzed       | Dil Fac |
| Diesel Range Organics (DRO)<br>(C10-C25)                   | N           | D            | 10          | r,     | 1     | ng/K | 9          | 11/1        | 2/20 11:10  | 11/12/20 12:24 | 1       |
| Residual Range Organics (RRO)<br>(C25-C36)                 | N           | D            | 25          |        | 1     | ng/K | 9          | 11/1        | 12/20 11:10 | 11/12/20 12:24 | 1       |
|  | м           | B MB         |             |        |       |      |            |             |             |                |         |
| Surrogate  | %Recover    | y Qualifier  | Limits      |        |       |      |            | P           | repared     | Analyzed       | Dil Fac |
| o-Terphenyl  | 8           | H            | 50-150      |        |       |      |            | 11/1        | 12/20 11:10 | 11/12/20 12:24 | 1       |
| n-Triacontane-d62  | 8           | 18           | 50-150      |        |       |      |            | 11/1        | 12/20 11:10 | 11/12/20 12:24 | 7       |
| Lab Sample ID: LCS 590-2                                   | 9672/2-A    |              |             |        |       |      | Clie       | nt Sa       | mple ID:    | Lab Control    | Sample  |
| Matrix: Solid  |             |              |             |        |       |      |            |             |             | Prep Type: T   | otal/NA |
| Analysis Batch: 29670                                      |             |              |             |        |       |      |            |             |             | Prep Batch     | : 29672 |
|  |             |              | Spike       | LCS    | LCS   |      |            |             |             | %Rec.          |         |
| Analyte  |             |              | Added       | Result | Quali | fier | Unit       | D           | %Rec        | Limits         |         |
| Diesel Range Organics (DRO)<br>(C10-C25)                   |             |              | 66.7        | 54.0   |       |      | та/Ка      |             | 81          | 50 - 150       |         |
| Residual Range Organics (RRO)<br>(C25-C36)                 |             |              | 66.7        | 56.1   |       |      | mg/Kg      |             | 84          | 50 - 150       |         |
| (020-000)  | 1           | -            |             |        |       |      |            |             |             |                |         |
|  | LCS L       |              |             |        |       |      |            |             |             |                |         |
| Surrogate  | %Recovery Q | ualifier     | Limits      |        |       |      |            |             |             |                |         |
| o-Terphonyl  | 88          |              | 50-150      |        |       |      |            |             |             |                |         |

| o-Terphonyl       | 88 | 50-150   |
|-------------------|----|----------|
| n-Triacontane-d62 | 94 | 50 - 150 |

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8

TAL SPK

TAL SPK

#### Lab Chronicle Client: Able Clean-Up Technologies, Inc. Job ID: 590-14209-2 Project/Site: GTX/Three Star Real Estate Lab Sample ID: 590-14209-4 Client Sample ID: GTX-SA-35 Date Collected: 11/09/20 15:15 Matrix: Solid Date Received: 11/10/20 12:03 Batch Batch Dil Initial Final Batch Prepared Prep Type Type Method Run Factor Amount Number or Analyzed Analyst Lab Amount Total/NA Moisture 29687 11/11/20 16:19 NMI TAL SPK Analysis 1 Client Sample ID: GTX-SA-35 Lab Sample ID: 590-14209-4 Date Collected: 11/09/20 15:15 Matrix: Solid Date Received: 11/10/20 12:03 Percent Solids: 94.2 Batch Batch Dil Initial Final Batch Prepared Method Prep Type Number or Analyzed Analyst Factor Amount Amount Lab Type Run Total/NA 11/11/20 13:31 JSP Prep 5035 10.909 g 10 mL 29661 TAL SPK Total/NA Analysis 8260D 1 0.86 mL 43 mL 29664 11/11/20 16:21 JSP TAL SPK 10.909 g Total/NA Prep 5035 10 mL 29661 11/11/20 13:31 JSP TAL SPK Total/NA Analysis NWTPH-Gx 0.86 mL 43.mL 29663 11/11/20 16:21 JSP TAL SPK 1

15.04 g

10

29672

29670

5 mL

11/12/20 11:10 NMI

11/12/20 14:27 NMI

#### Laboratory References:

Prep

Analysia

3550C

NWTPH-Dx

Total/NA

Total/NA

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| Authority         Program         Identification Number         Expiration Date           Washington         State         C569         01-06-21           The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.         The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.           Analysis Method         Prop Method         Matix         Analyte           Moisture         Solid         Percent Moisture           Moisture         Solid         Percent Solids           NWTPH-Dx         3550C         Solid         Residual Range Organics (RRO) (C25-C36) |  | fins TestAmeric<br>analytes for this laborate |                             | each accreditation/certification below.  |  |
|---|--|---|-----------------------------|--|--|
| The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.           Analysis Method         Prep Method         Matrix         Analyte           Moisture         Solid         Percent Moisture           Moisture         Solid         Percent Solids  | Authority  | Pr  | ogram                       | Identification Number  | Expiration Date                          |
| the agency does not offer certification.<br>Analysis Method Prep Method Matrix Analyte<br>Moisture Solid Percent Moisture<br>Moisture Solid Percent Solids  | Washington   | Sta   | ite                         | C569   | 01-06-21                                 |
| Analysis Method     Prep Method     Matrix     Analyte       Moisture     Solid     Percent Moisture       Moisture     Solid     Percent Solids  |  |   | rt, but the laboratory is i | not certified by the governing authority.  | This list may include analytes for which |
| Moisture Solid Percent Moisture<br>Moisture Solid Percent Solids  | and the second |   | R. Antolia                  | Anobito  |  |
|   |  | Ртер мешор                                    | Contraction and             | Transfer and the second s |  |
| NWTPH-Dix 3550C Solid Residual Range Organics (RRO) (C25-C36)   | Molisture  |   | Solid                       | Percent Solids   |  |
|   | NWTPH-Dx   | 3550C   | Solid                       | Residual Range Organics (F   | (RO) (C25-C36)                           |
|   |  |   |                             |  |  |
|   |  |   |                             |  |  |
|   |  |   |                             |  |  |
|   |  |   |                             |  |  |

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# **Method Summary**

Client: Able Clean-Up Technologies, Inc. Job ID: 590-14209-2 Project/Site: GTX/Three Star Real Estate Method Method Description Protocol Laboratory 4 5 7 8 9 10 8260D Volatile Organic Compounds by GC/MS SW846 TAL SPK NWTPH-Gx NWTPH Northwest - Volatile Petroleum Products (GC/MS) TAL SPK TAL SPK NWTPH-Dx Northwest - Semi-Volatile Petroleum Products (GC) NWTPH Moisture Percent Moisture EPA TAL SPK 3550C Ultrasonic Extraction SW846 TAL SPK 5035 Closed System Purge and Trap SW846 TAL SPK Protocol References: EPA = US Environmental Protection Agency NWTPH = Northwest Total Petroleum Hydrocarbon SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates. Laboratory References: TAL SPK = Eurofins TestAmerica, Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-9200

Eurofins TestAmerica, Spokane

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| Refinquished by:          | Relievanished by:                        | Castody Seals Intect:     | Special InstructionarQC Requirements & Comments: | Peesible Hazard Identification:<br>Are any simples from a lided EPA Hazardous Wards? Piease List any EPA Wasie Codes for the sample in the<br>Comments Section if the ligh is to dispose of the sample. | Preservation Used: 1= Ice, 2= HCI; 3= H2SO4; 4+HNO3; 5+NeOH & Other |   |                           |      |    | GTX-SA-36 | G1X-SA-35  | GTX-SA-34 | GTX SA-33 | GTX-SA-32 | Sample Identification                   | P C # 20402     | Site: 18724 E. Catado Ave, Spokano Valley, WA | Project Name: GTX/Three Ster Real Estate | 509-487-9810            | C/0.402.6068   | Seokane WA 99917  | andee Capiertup Fechnologies Inc.<br>4117 E: Nadoratéa Avio | Client Contact               | phone 509 924 9200 fax 509 924 9290 | 11922 E Tul Avenue<br>Suckase WA 06206-500 | TestAmerica Spokane     |
|---------------------------|--|---------------------------|--|---|---|---|---------------------------|------|----|-----------|------------|-----------|-----------|-----------|---|-----------------|---|--|-------------------------|--|---|---|------------------------------|-------------------------------------|--|-------------------------|
| Company                   | Company                                  | Custody Seal No.          | - Paton  | ase List any E  | S-NaOH 6  |   |                           |      | +  | 11/9/20   | 11/9/20    | 11/9/20   | 11/9/20   | 11/9/20   | Sample<br>Date                          |                 |   |  | <br>2.,                 | and the second se  |   | 1007-0010   | Project N                    | Regu                                |  |                         |
|                           | Company: Altre Casanup<br>Company:       | Seat No.                  |  | PA Waste O  | • Other   |   |                           |      |    | 4115      | 3.15       | 10:15     | 9:55      | 9:30      | Sample<br>Time                          |                 | 24  | w 1                                      | t.<br>Ar statelije v vi | The second second second second second second  | TORNADA I AND AND A TORNADA I AND | Tenras: 509-991-9442  | Project Manager: Kipp Silver | Regulatory Program:                 |  |                         |
|                           | Tech                                     |                           | L. J. COREA                                      | odes for th   |   |   |                           |      |    | 0         | 0          | 9         | G         | 0         | Sample<br>Type<br>(C-Curre<br>(I-Curre) | day             | Zidayo  | Linday                                   |                         | and a second second  | 1 90%   | 2   | an Bilver                    |                                     |  |                         |
| Date/Time                 | Date/Tyrne<br>////co//a-1/<br>Date/Tyrne |                           |  | s aidutes a   |   |   |                           |      |    | 67        | 61         | Q9        | 60        | 07        | Matrix Cont                             |                 |   |  |                         | And a state of the | WOMPHIELDING  | Time  |                              | Cow Chebs                           |  | Chain of Custody Record |
|                           | 8  |                           |  | 1   |   | + |                           |      | _  | 64        | ω          | ω.        | ω.        | ω.        | 옷 또<br>Filtered S<br>Perform M          | amp             | He i  | YA                                       | 0                       | 1  |   | -12   | 1                            |                                     |  | nof                     |
| Received in Laboratory by | Notweet by                               |                           |  | ] j   | H   |   |                           |      |    | ×         | ×          |           | ×         |           | WTPH-Ga                                 | <b>Margaret</b> | Ma  | 0.1.                                     | 0.0                     | -1   | -   | Lab Contact   | Sile Contact Kipp Silver     | - HOM                               |  | S                       |
| ni pa                     |  | H                         | and and  | e Dis   |   | _ |                           |      |    | ×         | ×          | ×         | ×         | ×         | BTEX<br>Total Lea                       | đ               | -   |  |                         |  |   | 801   | act:K                        | ł                                   |  | sto                     |
| Labo                      | - No                                     | poler                     | Case   | posa  |   | - |                           |      |    | ×         | ×          | ×         | ×         | ×         | WTPH-Da                                 | -               |   |  |                         |  |   |   | ipp S                        | Conter                              |  | Š Š                     |
| Allope                    | É.                                       | Temp                      | ſ  | AR  |   | - | (R)                       | _1   | -  |           |            | -         | -         | -         |   | _               | -   |  | wherein                 | -  | _   | -   | liver                        | а.<br>                              | 1  | Re                      |
| 8                         | - 60                                     | Cooler Temp. (*C): Obs'd. |  | , NO  |   |   | SID 14208 Chain of Cuandy | 1000 | 1  |           |            |           |           |           |   |                 |   |  |                         | _  |   |   |                              |                                     |  | CO                      |
|                           | 2  | Obs.                      | 5  | y he  |   | - | 209 0                     |      |    | -         |            | -         | -         | -         | -                                       | _               |   | -  | _                       | -  | _   | 0   | 0                            | -                                   | j  | d.                      |
|                           |  | ĥ                         |  | ISSOS   | H   | + |                           |      |    | -         | 1          | 1         |           | -         |   |                 |   |  |                         |  |   | Carner: Abe Cleans  | Date: 11/9/2020              |                                     |  |                         |
| Com                       | Sa (Sa                                   | H                         | ĥ  | Sed I   |   | 4 | 2                         |      | 1  | -         | -          | -         |           | _         |   | _               |   |  |                         |  |   | - ADO   | 119120                       |                                     |  |                         |
| Company                   | Company:                                 | Corrid                    |  | sam   | $\left  + \right $  | + | hody .                    |      | +  | -         | -          | +         | $\vdash$  | t         |   | -               |   |  |                         | -  |   | -199  | 8                            |                                     |  |                         |
|                           | Ť  | ra l                      |  | 1 1   |   | 1 |                           |      | -  |           |            |           |           |           |   |                 | _   |  |                         |  |   | - Ma  |                              |                                     |  |                         |
|                           |  | L                         | 1 Automate Tox                                   | 10 10   | H   | + | -                         |      | +- |           | +          | +-        | $\vdash$  | ┝         |   |                 |   |  |                         |  | -   | -   |                              |                                     |  |                         |
|                           |  |                           | 0  | Laine   |   |   | 1                         |      | 1  |           |            |           |           | Ē         |   | _               |   |  |                         |  |   | 1   |                              |                                     |  |                         |
| Date/Tiroe:               | Date/fime                                | There ID No. 10           |  | Sample Disposal ( A tee may be assessed it samples are insulined longer then 1 month)   |   |   |                           |      |    |           | 3          |           |           |           | Sample                                  |                 | Job / SDG No.:                                |  | ab Sampling.            | Na%-in Clent   | For Lab Use Only:   | Constant View O   | COC No:                      | TestAmerica Laboratories, Inc       |  | TortA                   |
|                           | 2 1250                                   | 00100                     |  | (month)   |   |   |                           |      |    |           | 3 day rush |           |           |           | Sample Specific Notes                   |                 |   |  |                         | -  | MMP:  | COLO L  |                              | Laborato                            | Ĩ  | \$                      |

| O       Registion of Custody Record       Termination of Custody Record       Terminatio Custody Record       Termination of Custody R   | Resincusioned by:  | Ristinguished by: | Relinquished by: Kipp Saver | Custody Seals Intect: | settementer en existence and and an and an and an and an | Constant International Constants Communities | Are any samples from a Histed EPA Hazardous Walde? Plaque List any EPA Waste Codes for the sample in the<br>Comments Section if the lat is to dispose of the sample. | Possible Hazard Identification: | Preservation Used: 1= ice, 2= HCI; 3= H2SO4; 4=HNO3; |   |                    |        |         | GTX-SA-36 | GTX-SA-35 | GTX-SA-34 | GTX-SA-33 | GTX-SA-32 | Sample Identification        |        | P 0 # 20402 | Site: 18724 E. Catado Ave, Spokane Valley, WA | Project Name: GTX/Three Star Real Estate | 509 495-5255    | opening, was used. | A SA DI TATA ANALA | Able Clearup Technologies Inc. | Client Contact   | phone 509,924,9200 fax 509,924,9290 | Spokane, WA 99205-5302 | TestAmerica Spokane<br>11922 El fal Avenue |  |
|--|--------------------|-------------------|-----------------------------|-----------------------|--|--|--|---------------------------------|--|---|--------------------|--------|---------|-----------|-----------|-----------|-----------|-----------|------------------------------|--------|-------------|---|--|-----------------|--------------------|--------------------|--------------------------------|------------------|-------------------------------------|------------------------|--|--|
| Of Custody Record       Site Contact: Xipp Silver     Date: 11/9/2028       Lab Contact: Xipp Silver     Carrifor: Ale Cleanup       WTPH-Gx     WTPH-Gx       X X X     BTEX       X X X     BTEX       X X X     X X       X X X   | Company            | Company           | Company: Able Ck            | Custody Seal No.:     |  | Secon 8                                      | ve List any EPA Waste  |                                 | S=NaOH; 8= Other                                     |   |                    |        |         | terre i   | 1         | ÷         | 5         | 10        |                              |        |             |   |  | TAT S GROOM     | L.J. CALENDAR DWS  | are failed a       | Tel/Fax 509-991-9              | Project Manager: | Regulatory P                        |                        |  |  |
| Of Custody Record       Site Contact: Xipp Silver     Date: 11/9/2028       Lab Contact: Xipp Silver     Carrifor: Ale Cleanup       WTPH-Gx     WTPH-Gx       X X X     BTEX       X X X     BTEX       X X X     X X       X X X   | DaterT             | Chane/T           |                             |                       |  | Universit                                    | t Codes for the samp   |                                 |  |   |                    |        |         | 0         | 6         | a         | 0         | 0         | Type<br>(D-Comp.<br>(D-Comp. | Sample | Low         | Z days  | J aurosi                                 | 9 Tron Ballow   | E                  | Organite           | 442                            | Kipp Silver      | 0.04                                |                        | cr   |  |
| Date: 11/9/2020<br>Carrier: Alte Cleanup<br>Clean of Custody<br>Clean of Custody<br>Clean of Custody<br>Company.<br>Company.<br>Company.   |                    | Rec               | 200                         |                       |  |  |  | _                               | -  |   |                    |        |         | K         | 1         | 3         | 1 ····    | 3         | Filtere<br>Perfor<br>WTPH    | n M    |             |   |  |                 |                    |                    | Lab Contac                     | Site Contac      | 1                                   |                        | tain of Cus                                |  |
| Date: 11/9/2020<br>Carrier: Alte Cleanup<br>Clain of Custody<br>Chain of Custody<br>Clain of Custody<br>Company, Clain of Custody<br>Company, Clain of Custody<br>Company, Clain of Custody  | Lin Laboraniey by: |                   |                             | Cooler Temp. ("C      |  | ant to Clent                                 |  | Disposal ( A fee m              |  | 1 mart                                  |                    |        | -       | ×         | ×         | ×         | ×         | ×         |                              | -      | t           |   |  |                 |                    |                    | <u> </u>                       | t:Kipp Silver    | Closer                              |                        | tody Reco                                  |  |
| TestAmerica<br>TestAmerica<br>Cleanup<br>Cleanup<br>Service<br>Samples are retained foreget than 1<br>Junior for<br>Samples are retained foreget than 1<br>Samples are retained foreget than 1  | Comp               |                   |                             | Charles V. V.         | l,   | Investories.                                 |  | ay be assessed if               |  | ALL | April Chain of Cus |        | 1111    |           |           |           |           |           |                              |        |             |   |  |                 |                    |                    | Carries: Abe                   | Date:11/9/203    |                                     |                        | rd   |  |
| TestAmerica<br>Signification<br>For Lab. Clent<br>Samples<br>Source of a<br>Sample Source<br>Sample Source<br>Source Source Source<br>Source Source Source<br>Source Source Source<br>Source Source Source Source<br>Source Source Source Source Source Source<br>Source Source Sour | stery:             | taily: 1          | Mrs Ro                      | Carro CA.             |  | Archite for                                  |  | samples are retail              |  |   | Indv.              |        | 1 1 1 1 |           |           |           |           |           |                              |        |             |   |  |                 |                    |                    | Cleanup                        | 20               |                                     |                        |  |  |
|  | Date/Testo:        | Date/Time:        | Dalla land                  | Therm ID No. ]        |  | Printer,                                     |  | ned longer than 1               |  | , 1                                     |                    | · •••• |         |           | 34        |           |           |           | Sample S                     |        |             | Job / SDG No ;                                | Concession of the                        | WEAR-NT LINDIN. | For Lab Use On     | Sampler Kipp Si    | of                             | CDC No:          | TestAmerica                         | 2101010-000000-00000   | TestA                                      |  |

Site Assessment and Remediation Report

## Login Sample Receipt Checklist

Client: Able Clean-Up Technologies, Inc

Job Number: 590-14209-2

### List Source: Eurofins TestAmerica, Spokane

| en en 1970 Maria de Secto Maria de Castro |        |  |           |
|---|--------|--|-----------|
| Login Number: 14209   |        | List Source: Eurofins TestAmerica, Spokane                 | 4.        |
| List Number: 1  |        | ener a sen sen sen sen sen sen sen sen sen a parante       | 1         |
| Creator: O'Toole, Maria C   |        |  | 5         |
| Question  | Answer | Comment  |           |
| Radioactivity wasn't checked or is = background as measured by a survey<br meter.                               | N/A    | Lab does not accept radioactive samples.                   | 7         |
| The cooler's custody seal, if present, is intact.   | N/A    |  | -110      |
| Sample custody seals, if present, are intact.   | N/A    |  | - 8       |
| The cooler or samples do not appear to have been compromised or<br>tampered with.                               | True   |  | 9         |
| Samples were received on ice.   | True   |  | Accessed. |
| Cooler Temperature is acceptable.   | True   |  | 219       |
| Cooler Temperature is recorded.   | True   |  | 3777777   |
| COC is present.   | True   |  |           |
| COC is filled out in ink and legible.   | True   |  | 1000      |
| COC is filled out with all pertinent information.   | True   |  | 12        |
| Is the Field Sampler's name present on COC?   | True   |  |           |
| There are no discrepancies between the containers received and the COC.   | True   |  |           |
| Samples are received within Holding Time (excluding tests with immediate HTs)                                   | True   |  |           |
| Sample containers have legible labels.  | True   |  |           |
| Containers are not broken or leaking.   | True   |  |           |
| Sample collection date/times are provided.  | True   |  |           |
| Appropriate sample containers are used.   | True   |  |           |
| Sample bottles are completely filled.   | True   |  |           |
| Sample Preservation Verified.   | N/A    |  |           |
| There is sufficient vol. for all requested analyses, incl. any requested<br>MS/MSDs                             | True   |  |           |
| Containers requiring zero headspace have no headspace or bubble is<br><6mm (1/4*).                              | True   |  |           |
| Multiphasic samples are not present.  | True   |  |           |
| Samples do not require splitting or compositing.  | True   |  |           |
| Residual Chlorine Checked.  | N/A    | No analysis requiring residual chlorine check<br>assigned. |           |

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11/13/2020



# Environment Testing America

# ANALYTICAL REPORT

Eurofins TestAmerica, Spokane 11922 East 1st Ave Spokane, WA 99206 Tel: (509)924-9200

Laboratory | ob ID: 590-14441-1 Client Project/Site: Three Star Realty

For: Able Clean-Up Technologies, Inc. 5308 N Myrtle St. PO BOX 6185 Spokane, Washington 99217

Attn: Kipp E Silver

Cardie Arrington

Authorized for release by: 1/7/2021 4:30:59 PM Randee Arrington, Project Manager II (509)924-9200 Randee Arrington@Eurofinset.com

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

| Client: Able Clean-Up Technologies, Inc Laboratory J ob ID: 590-1444 | 1.1          |
|--|--------------|
| Project/Site: Three Star Realty                                      | 2            |
| Table of Contents  | 100          |
| Cover Page   | Sec.         |
| Table of Contents 2  |              |
| Case Narrative   | 5            |
| Sample Summary   |              |
| Definitions  | - <b>Q</b> - |
| Client Sample Results 6  | 7            |
| QC Sample Results 7  | 0            |
| Chronicle  | S2.          |
| Certification Summary 12   | 9            |
| Method Summary 13  | 575          |
| Chain of Custody   | 37777        |
| Receipt Checklists   |              |
|  | 12           |

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| Case Narrative   |                     |         |
|--|---------------------|---------|
| Client: Able Clean-Up Technologies, Inc<br>Project/Site: Three Star Realty   | Job ID: 590-14441-1 | 2       |
| Job ID: 590-14441-1  |                     | 3       |
| Laboratory: Eurofins TestAmerica, Spokane  |                     | 5.      |
| Narrative  |                     | 5       |
| Receipt<br>The sample was received on 1/5/2021 2:01 PM; the sample arrived in good condition, and where required, properly pro<br>The temperature of the cooler at receipt was 4.5° C. | eserved and on ice. | 6<br>7  |
| GC/MS VOA<br>No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.  |                     | 8       |
| GC Semi VOA<br>Method NWTPH-Dx: Detected hydrocarbons in the diesel range appear to be due to heavily weathered diesel in the fo<br>GTX-SA-37 (590-14441-1) and (590-14441-A-1-A DU).  | llowing samples:    | 9<br>10 |
| No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary p   | age.                |         |
| General Chemistry<br>No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.  |                     |         |
| Controls Biog  |                     |         |

#### Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

### VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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|               |   | Sample Sur | nmary                         |                     | Î                  |
|---------------|---|------------|-------------------------------|---------------------|--------------------|
|               | lean-Up Technologies, Inc<br>hree Star Realty |            |                               | Job ID: 590-14441-1 |                    |
| Lab Sample ID | Client Sample ID                              | Matrix     | Collected Received            | Asset ID            |                    |
| 90-14441-1    | GTX-SA-37                                     | Solid      | 01/04/21 10:42 01/05/21 14:01 |                     | Ľ                  |
|               |   |            |                               |                     | 1                  |
|               |   |            |                               |                     | 18                 |
|               |   |            |                               |                     |                    |
|               |   |            |                               |                     | 10.00              |
|               |   |            |                               |                     |                    |
|               |   |            |                               |                     | State Street State |
|               |   |            |                               |                     |                    |
|               |   |            |                               |                     |                    |

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## **Definitions/Glossary**

|                | Definitions/Glossary  |                     |
|----------------|---|---------------------|
|                | lean-Up Technologies, Inc   | Job ID: 590-14441-1 |
|                | Three Star Realty   |                     |
| Glossary       |   |                     |
| Abbreviation   | These commonly used abbreviations may or may not be present in this report.                                 |                     |
| 0              | Listed under the "D" column to designate that the result is reported on a dry weight basis                  |                     |
| %R             | Percent Recovery  |                     |
| CFL            | Contains Free Liquid  |                     |
| CFU            | Colony Forming Unit   |                     |
| CNF            | Contains No Free Liquid   |                     |
| DER            | Duplicate Error Ratio (normalized absolute difference)  |                     |
| Dil Fac        | Dilution Factor   |                     |
| DL             | Detection Limit (DoD/DOE)   |                     |
| DL. RA, RE, IN | Indicates a Dilution, Re-analysis, Re-extraction, or additional initial metals/anion analysis of the sample |                     |
| DLC            | Decision Level Concentration (Radiochemistry)   |                     |
| EDL            | Estimated Detection Limit (Dioxin)  |                     |
| LOD            | Limit of Datection (DoD/DOE)  |                     |
| LOQ            | Limit of Quantitation (DoD/DOE)   |                     |
| MCL.           | EPA recommended "Maximum Contaminant Level"   |                     |
| MDA.           | Minimum Detectable Activity (Radiochemistry)  |                     |
| MDC            | Minimum Detectable Concentration (Radiochemistry)   |                     |
| MDL.           | Method Detection Limit  |                     |
| ML.            | Minimum Level (Dioxin)  |                     |
| MPN            | Most Probable Number  |                     |
| MQL            | Method Quantitation Limit   |                     |
| NC             | Not Calculated  |                     |
| ND             | Not Detected at the reporting limit (or MDL or EDL if shown)  |                     |
| NEG            | Negative / Absent   |                     |
| POS            | Positive / Present  |                     |
| PQL            | Practical Quantitation Limit  |                     |
| PRES           | Presumptive   |                     |
| QC             | Quality Control   |                     |
| RER            | Relative Error Ratio (Radiochemistry)   |                     |
| RL             | Reporting Limit or Requested Limit (Radiochemistry)   |                     |
| RPD            | Relative Percent Difference, a measure of the relative difference between two points                        |                     |
| TEF            | Toxicity Equivalent Factor (Dioxin)   |                     |
| TEQ            | Toxicity Equivalent Quotient (Dioxin)   |                     |
| TNTC           | Too Numerous To Count   |                     |

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#### **Client Sample Results** Client: Able Clean-Up Technologies, Inc. Job ID: 590-14441-1 Project/Site: Three Star Realty Lab Sample ID: 590-14441-1 Client Sample ID: GTX-SA-37 Date Collected: 01/04/21 10:42 Matrix: Solid Date Received: 01/05/21 14:01 Percent Solids: 95.4 Method: 8260D - Volatile Organic Compounds by GC/MS Analyte **Result Qualifier** RI MDL. Unit D Prepared Analyzed Dil Fac ND 0.020 Benzerie mg/Kg 0 01/06/21 09:34 01/06/21 12:48 6 Ethylbenzene 0.10 o 01/06/21 09:34 01/06/21 12:48 ND mg/Kg m.p-Xylene ND 0.41 mg/Kg 0 01/06/21 09:34 01/06/21 12:48 ND o-Xviene 0.20 ma/Ka c 01/06/21 09:34 01/06/21 12:48 Toluene ND 0.10 mg/Kg o 01/06/21 09:34 01/06/21 12:48 Xylenes, Total ND mg/Kg 0. 01/06/21 09:34 01/06/21 12:48 0.61 Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 1,2-Dichloroethane-d4 (Sun) 01/06/21 09:34 01/06/21 12:48 103 75.129 4-Bromofluorobenzene (Surr) 107 76.122 01/06/21 09:34 01/06/21 12:48 Dibromofluoromethane (Sum) 101 80.120 01/06/21 09:34 01/06/21 12:48 Toluene-d8 (Surr) 97 80-120 01/06/21 09:34 01/06/21 12:48 Method: NWTPH-Gx - Northwest - Volatile Petroleum Products (GC/MS) Analyte **Result Qualifier** RL MDL Unit D Prepared Analyzed **Dil Fac** 0 01/06/21 09:34 01/06/21 12:48 Gasoline ND 5.1 mg/Kg Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 4-Bromofluorobenzene (Suir) 107 41.5-162 01/06/21 09:34 01/06/21 12:48 Method: NWTPH-Dx - Northwest - Semi-Volatile Petroleum Products (GC) Analyte **Result Qualifier** RL. MDL Unit D Prepared Analyzed Dil Fac **Diesel Range Organics (DRO)** 24 9.9 mig/Kg 10 01/06/21 10:37 01/06/21 13:52 4 (C10-C25) Residual Range Organics (RRO) ND 25 mg/Kg o: 01/06/21 10:37 01/06/21 13:52 ł (C25-C36) Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 01/06/21 10:37 01/06/21 13:52 o-Terphenyl 92 50.150

50-150

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Eurofins TestAmerica, Spokane

01/06/21 10:37 01/06/21 13:52

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n-Triacontane-d62

| lient: Able Clean-Up Techn<br>roject/Site: Three Star Rea  |             | QC           | Sample    | Resi   | ults   |        |                |             |                                | Job ID: 590-1                               | 4441-1  |
|--|-------------|--------------|-----------|--------|--------|--------|----------------|-------------|--------------------------------|---|---------|
| lethod: 8260D - Volat  | ile Organic | Compou       | nds by GC | /MS    |        |        |                |             |                                |   |         |
| Lab Sample ID: MB 590-3<br>Matrix: Solid<br>Analysis Batch: 30179  |             |              |           |        |        |        |                | Clic        | ent Samp                       | ole ID: Metho<br>Prep Type: T<br>Prep Batch | otal/NA |
|  |             | BMB          |           |        |        |        |                | _           |                                |   |         |
| Analyte  |             | It Qualifier | RL        |        | MDL L  | 1      |                |             | repared                        | Analyzed                                    | Dil Fac |
| Benzene  |             | D            | 0.020     |        |        | ng/Kg  |                |             | the state of                   | 01/08/21 11:43                              |         |
| Ethylbenzene   | 1.4         | D            | 0.10      |        |        | ng/Kg  |                |             | 6/21 09:34                     |   | 1       |
| m,p-Xylane   |             | D            | 0.40      |        |        | ng/Kg  |                | 11 - S.S.A. | COLOR STORES                   | 01/06/21 11:43                              |         |
| o-Xylene   |             | D            | 0.20      |        |        | ng/Kg  |                |             |                                | 01/06/21 11:43                              |         |
| Toluene Total  | 'N          | -            | 0.10      |        |        | ngiKg  |                |             |                                | 01/06/21 11:43                              | 1       |
| Xylenes, Total   | N           | D            | 0.60      |        | n      | ng/Kg  |                | 01/0        | 8/21 09:34                     | 01/06/21 11:43                              | -1      |
|  | M           | B MB         |           |        |        |        |                |             |                                |   |         |
| Surrogate  | %Recover    | y Qualifier  | Limits    |        |        |        |                | p           | repared                        | Analyzed                                    | Dil Fac |
| 1,2-Dichloroethane-d4 (Surr)   |             | )5           | 75-129    |        |        |        |                |             | and the strength of the second | 01/06/21 11:43                              | 1       |
| 4-Bromofluorobenzene (Surr)  |             | 79           | 76-122    |        |        |        |                |             |                                | 01/06/21 11:43                              | 1       |
| Dibromofluoromethane (Surr)  |             | 00           | 80.120    |        |        |        |                |             |                                | 01/06/21 11:43                              | 1       |
| Tolvene-d8 (Surr)  |             | 6            | 80 - 120  |        |        |        |                | 01/0        | 6/21 09:34                     | 01/06/21 11:43                              |         |
|  |             |              |           |        |        |        |                |             |                                |   |         |
| Lab Sample ID: LCS 590-<br>Matrix: Solid   | 30177/2-A   |              |           |        |        |        | Clie           | nt Sa       | mple ID:                       | Lab Control :<br>Prep Type: T               |         |
| Analysis Batch: 30179  |             |              |           |        |        |        |                |             |                                | Prep Batch                                  |         |
| Analysis batch. Soll's   |             |              | Spike     | 1.05   | LCS    |        |                |             |                                | %Rec.                                       |         |
| Analyte  |             |              | Added     |        | Qualit | Sec 1  | Unit           | D           | %Rec                           | Limits                                      |         |
| Benzene  |             |              | 0.500     | 0.540  |        |        | ng/Kg          |             | 108                            | 76.129                                      |         |
| Ethylbenzene   |             |              | 0.500     | 0.510  |        |        | ng/Kg          |             | 102                            | 77 - 126                                    |         |
| n.p-Xylene   |             |              | 0.500     | 0.490  |        |        | ng/Kg          |             | 98                             | 78-130                                      |         |
| p-Xylene   |             |              | 0.500     | 0.508  |        |        | 1.520211       |             | 102                            | 77-129                                      |         |
| Toluene  |             |              | 0.500     | 0.488  |        |        | ng/Kg<br>ng/Kg |             | 98                             | 77 - 131                                    |         |
| TO/Lene  |             |              | 0.500     | 0.400  |        |        | eg/kg          |             | 30                             | 77 - 101                                    |         |
|  | LCS L       | CS           |           |        |        |        |                |             |                                |   |         |
| Surrogate  | %Recovery Q | walifier     | Limits    |        |        |        |                |             |                                |   |         |
| 1,2-Dichloroethane-ol4 (Surr)  | 104         |              | 75.129    |        |        |        |                |             |                                |   |         |
| 4-Bromofluorobenzene (Sun)   | 98          |              | 76.122    |        |        |        |                |             |                                |   |         |
| Dibromofluoromethane (Surr)  | 103         |              | 80-120    |        |        |        |                |             |                                |   |         |
| Toluene-d8 (Surr)  | 96          |              | 80-120    |        |        |        |                |             |                                |   |         |
| Lab Sample ID: 590-1444<br>Matrix: Solid<br>Analysis Batch: 30179  | 1-1 MS      |              |           |        |        |        |                | 9           | Client Sa                      | mple ID: GTX<br>Prep Type: T<br>Prep Batch  | otal/NA |
|  | Sample S    | ample        | Spike     | MS     | MS     |        |                |             |                                | %Rec.                                       |         |
| Analyte  |             | ualifier     | Added     |        | Qualit | lier I | Unit           | D           | %Rec                           | Limits                                      |         |
| Benzene  | ND          |              | 0.510     | 0.569  |        |        | ng/Kg          | - ÷         | 112                            | 76.129                                      |         |
| Ethylbenzene   | ND          |              | 0.510     | 0.509  |        |        | па/Ка          | 8           | 100                            | 77 - 126                                    |         |
| m,p-Xylene   | ND          |              | 0.510     | 0.490  |        |        | ng/Kg          | 10          | 96                             | 78 - 130                                    |         |
| o-Xylene   | ND          |              | 0.510     | 0.490  |        |        | ng/Kg          | 二二章         | 96                             | 77.129                                      |         |
| Toluene  | ND          |              | 0.510     | 0.490  |        |        | ng/Kg          | 6           | 96                             | 77-131                                      |         |
| and the second sec |             |              | 200.00    | 10.000 |        |        |                | ÷.          | 1998                           |   |         |
|  | MS M        |              |           |        |        |        |                |             |                                |   |         |
| Surrogate  | %Recovery Q | walifier     | Limits    |        |        |        |                |             |                                |   |         |
| 1,2-Dichloroethane-d4 (Surr)   | 105         |              | 75.129    |        |        |        |                |             |                                |   |         |
| 4-Bromofluorobenzene (Surr)  | 102         |              | 76-122    |        |        |        |                |             |                                |   |         |
| Dibromofluoromethane (Surr)  | 104         |              | 80 120    |        |        |        |                |             |                                |   |         |
| Toluane-d8 (Surr)  | -90         |              | 80.120    |        |        |        |                |             |                                |   |         |

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#### QC Sample Results Client: Able Clean-Up Technologies, Inc. Job ID: 590-14441-1 Project/Site: Three Star Realty Method: 8260D - Volatile Organic Compounds by GC/MS (Continued) Lab Sample ID: 590-14441-1 MSD Client Sample ID: GTX-SA-37 Matrix: Solid Prep Type: Total/NA Analysis Batch: 30179 Prep Batch: 30177 Sample Sample Spike MSD MSD %Rec. RPD Analyte **Result Qualifier** Added **Result Qualifier** Unit D %Rec Limits RPD Limit Benzene NO 0.510 0.603 mg/Kg 45 118 76.129 8 25 Ethylbenzene ND 0.510 0.550 108 77-126 25 mg/Kg ġ, 8 m.p-Xviene NÐ 0.510 0.525 mg/Kg a. 103 78.130 7 23 o-Xylene ND 0.510 0.549 mg/Kg 9 108 77-129 11 25 Toluene ND 0.510 0.543 77-131 25 ma/Ka 106 10 á. MSD MSD %Recovery Surrogate Qualifie Limits 1,2-Dichloroethane-d4 (Surr) 101 75.129 4-Bromoficiorobenzene (Surr) 104 76-122 Dibromofluoromethane (Surr) 100 80.120 Toluerie-d8 (Sun) 80-120 96 Lab Sample ID: 590-14441-1 DU Client Sample ID: GTX-SA-37 Matrix: Solid Prep Type: Total/NA Analysis Batch: 30179 Prep Batch: 30177 Sample Sample DU DU RPD Analyte **Result Qualifier Result Qualifier** Unit RPD Limit Þ Benzene ND ND mg/Kg NC -25 Ethylbenzene ND ND mg/Kg ģ NC 25 m.p-Xvlene ND ND mg/Kg NC 23 -15 o-Xylene ND ND mg/Kg ų, NC 25 Toluene ND ND mg/Kg NC 25 0 Xylenes, Total NO NC 26 ND mg/Kg DU DU %Recovery Qualifier Surrogate Limits 1,2-Dichloroethane-d4 (Surr) 107 75.129 4-Bromofluorobenzene (Sun) 106 76.122 Dibromofluoromethane (Surr) 100 80-120 Toluene-d8 (Surr) 101 80-120 Method: NWTPH-Gx - Northwest - Volatile Petroleum Products (GC/MS) Lab Sample ID: MB 590-30177/1-A **Client Sample ID: Method Blank** Matrix: Solid Prep Type: Total/NA Analysis Batch: 30178 Prep Batch: 30177 MB MB MDL: Unit Analyte **Result Qualifier** RL D Prepared Analyzed **Dil Fac**

| Gasoline                                   | ND.                 | 5.0        | mg/Kg | 01/06/21 09:34  | 01/06/21 11:43 | 1       |
|--|---------------------|------------|-------|-----------------|----------------|---------|
|  | MB MB               |            |       | -               |                | 141     |
| Surrogate                                  | %Recovery Qualifier | Limits     |       | Prepared        | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr)                | 99                  | 41.5 - 162 |       | 01/06/21 09:34  | 01/06/21 11:43 | 1       |
| Lab Sample ID: LCS 590-30<br>Matrix: Solid | 0177/3-A            |            | CI    | ient Sample ID: | Lab Control S  |         |

| Analysis Batch: 30178 |       |        |           |       |   |      |            | Batch: 30177 |
|-----------------------|-------|--------|-----------|-------|---|------|------------|--------------|
|                       | Spike | LCS    | LCS       |       |   |      | %Rec.      |              |
| Analyte               | Added | Result | Qualifier | Unit  | D | %Rec | Limits     |              |
| Gasoline              | 50.0  | 57.8   |           | mg/Kg |   | 116  | 74.4 . 124 |              |
|                       |       |        |           |       |   |      |            |              |

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| 100 C | Q.   | o oampie  | nest   | 110  |   |  |  | Job ID: 590-14   | 1441-1   |
|---|--|---|--|--|---|--|--|--|--|
|   | 11-1-11  |   |  |  | 00/1101   | 10   |  |  |  |
| orthwest  | - Volatil  | e Petroleun   | n Proc   | lucts (  | GC/MS)  | (Co  | ntinueo  | 1)   |  |
|   |  |   |  |  |   |  |  |  |  |
| %Recovery<br>100  | Qualifier  | 41.5 - 162  |  |  |   |  |  |  |  |
| 1 DU  |  |   |  |  |   | 9  | Client Sa  | Prep Type: To  | tal/NA   |
| Sample  | Sample   |   | DU   | DU   |   |  |  | r top baton.   | RPD  |
| Result  | Qualifier  |   | Result   | Qualifie   | Unit  | D  |  | RPD  | Limit  |
| ND  |  |   | ND   |  | mg/Kg   | - ô  |  | NC   | 32.3   |
|   |  |   |  |  |   |  |  |  |  |
| the second   | Qualifier  | Limits  |  |  |   |  |  |  |  |
| 106   |  | 41.5-162  |  |  |   |  |  |  |  |
| orthwest  | - Semi-  | Volatile Petr   | roleun   | n Prod   | ucts (G   | C)   |  |  |  |
| 182/1-A   |  |   |  |  |   | Clie   | ent Samj   | Prep Type: To  | tal/NA   |
|   | -  |   |  |  |   |  |  | Prep Batch:  | 30182  |
| D.  |  | er Di   |  | MDL Lin  | f I   |  | repared  | Analyzed   | Dil Fac  |
| 116   | ND   |   |  |  | -   |  | Colores and  |  | 1  |
|   |  |   | -  | 18   | - 4   | - 14 K   | CONTRACT OF MERINA   | Constant Morel   |  |
|   | ND   | 25  | 5  | mg   | Kg  | 01/0   | 6/21 10:37   | 01/06/21 12:51   | 4  |
|   | MB MB  |   |  |  |   |  |  |  |  |
| %Reco   | very Qualifi   | ler Limits  |  |  |   | P  | repared  | Analyzed   | Dil Fac  |
|   | 82   | 50.150  |  |  |   | 01/0   | 6/21 10:37   | 01/06/21 12:51   | 1  |
|   | 80   | 50.150  |  |  |   | 01/0   | 6/21 10:37   | 01/06/21 12:51   | 1  |
| 0182/2-A  |  |   |  |  | Clie  | nt Sa  | mple ID:   | Lab Control S  | ample  |
|   |  |   |  |  |   |  |  | Prep Type: To  | tal/NA   |
|   |  | Spike   | LCS  | LCS  |   |  |  | %Rec.  |  |
|   |  | Added   | Result   | Qualifie   | Unit  | D  | %Rec   | Limits   |  |
|   |  | 66.7  | 65.0   |  | mg/Kg   |  | 98   | 50 - 150   |  |
|   |  | 66.7  | 69.4   |  | mg/Kg   |  | 104  | 50.150   |  |
|   |  |   |  |  |   |  |  |  |  |
| LCS   | LCS  |   |  |  |   |  |  |  |  |
| %Recovery   | Qualifier  | Limits  |  |  |   |  |  |  |  |
| 98  |  | 50.150  |  |  |   |  |  |  |  |
| 102   |  | 50-150  |  |  |   |  |  |  |  |
| 1 DU  |  |   |  |  |   | 6  | Client Sa  |  |  |
|   |  |   |  |  |   |  |  | Prep Batch:  | 30182  |
|   |  |   |  |  |   |  |  | -  | RPD  |
|   | Qualifier  |   |  | Qualifie   |   | D  |  | RPD  | Limit  |
| 24  |  |   | 31.9   |  | mg/Kg   | ġ.   |  | .30  | 40   |
| ND  |  |   | ND   |  |   | 4  |  | NC   | 40   |
|   | LCS<br>%Recovery<br>100<br>-1 DU<br>Sample<br>Result<br>ND<br>DU<br>%Recovery<br>106<br>lorthwest<br>182/1-A<br>Re<br>%Recov<br>0182/2-A<br>0182/2-A<br>LCS<br>%Recovery<br>98<br>102<br>-1 DU<br>Sample<br>Result | logies, Inc<br>y<br>Iorthwest - Volatil<br>LCS LCS<br>%Recovery Qualifier<br>100<br>-1 DU<br>Sample Sample<br>Result Qualifier<br>ND<br>DU DU<br>%Recovery Qualifier<br>105<br>ND<br>MB MB<br>Result Qualifi<br>ND<br>MB MB<br>%Recovery Qualifier<br>80<br>0182/2-A<br>LCS LCS<br>%Recovery Qualifier<br>96<br>102<br>-1 DU<br>Sample Sample<br>Result Qualifier | logies, Inc.<br>y<br>lorthwest - Volatile Petroleur<br>LCS LCS<br><u>%Recovery</u> Qualifier Limits<br>700 41.5-162<br>-1 DU<br>Sample Sample<br>Result Qualifier Limits<br>106 20<br>MB MB<br>Result Qualifier Rt<br>ND 10<br>MB MB<br><u>Result Qualifier Rt</u><br>ND 20<br>MB MB<br><u>%Recovery Qualifier Limits</u><br>82 50-150<br>0182/2-A<br><u>LCS LCS</u><br><u>%Recovery Qualifier Limits</u><br>82 50-150<br>0182/2-A<br><u>LCS LCS</u><br><u>%Recovery Qualifier Limits</u><br>98 50-150<br>102 50-150<br>-1 DU<br>Sample Sample<br>Result Qualifier | logies, Inc.<br>y<br>iorthwest - Volatile Petroleum Proc<br>LCS LCS<br><u>%Recovery</u> Qualifier Limits<br>100<br>Sample Sample DU<br>Result Qualifier Result<br>ND DU DU<br><u>%Recovery</u> Qualifier Limits<br>106<br>MB MB<br>Result Qualifier RL<br>ND 10<br>ND 25<br>MB MB<br><u>%Recovery</u> Qualifier Limits<br>82<br>50.150<br>0182/2-A<br>Spike LCS<br><u>%Recovery</u> Qualifier Limits<br>82<br>50.150<br>0182/2-A<br>LCS LCS<br><u>%Recovery</u> Qualifier Limits<br>98<br>50.150<br>066.7 69.4<br>LCS LCS<br><u>%Recovery</u> Qualifier Limits<br>98<br>50.150<br>102<br>50.150<br>102<br>50.150<br>102<br>50.150<br>102<br>50.150<br>102<br>50.150<br>102<br>50.150<br>102<br>50.150<br>102<br>100<br>100<br>100<br>100<br>100<br>100<br>10 | y<br>Iorthwest - Volatile Petroleum Products (<br>LCS LCS<br>%Recovery Qualifier Limits<br>100 ND DU<br>%Result Qualifier Result Qualifier<br>ND ND<br>DU DU<br>%Recovery Qualifier Limits<br>106 41.5.162<br>Iorthwest - Semi-Volatile Petroleum Prod<br>182/1-A<br>MB MB<br>Result Qualifier RL MDL Uni<br>ND 10 mg<br>ND 25 mg<br>MB MB<br>%Recovery Qualifier Limits<br>82 50.150<br>0182/2-A<br>Spike LCS LCS<br>%Recovery Qualifier Limits<br>98 50.150<br>0182/2-A<br>LCS LCS<br>%Recovery Qualifier Limits<br>98 50.150<br>102 50.150 | logies, Inc.<br>y Iorthwest - Volatile Petroleum Products (GC/MS)<br>LCS LCS<br>SRecovery Qualifier Limits<br>TOO 41.5 - 162<br>-1 DU<br>Sample Sample DU DU<br>Result Qualifier Result Qualifier Unit<br>ND ND mg/Kg<br>DU DU<br>SRecovery Qualifier Limits<br>TOS 41.5 - 162<br>Iorthwest - Semi-Volatile Petroleum Products (GC<br>182/1-A<br>MB MB<br>Result Qualifier RL MDL Unit I<br>ND 25 mg/Kg<br>ND 25 mg/Kg<br>MB MB<br>SRecovery Qualifier Limits<br>82 50 - 150<br>0182/2-A<br>Clien<br>Spike LCS LCS<br>SRecovery Qualifier Limits<br>98 50 - 150<br>0182/2-A<br>Clien<br>Spike LCS LCS<br>SRecovery Qualifier Limits<br>98 50 - 150<br>101<br>LCS LCS<br>SRecovery Qualifier Limits<br>98 50 - 150<br>102 50 - 150<br>101<br>Sample Sample DU DU<br>Result Qualifier Unit<br>102 50 - 150<br>101<br>Sample Sample DU DU<br>Result Qualifier Unit<br>100 DU<br>100 | logies, Inc.<br>y<br>Iorthwest - Volatile Petroleum Products (GC/MS) (Col<br>LCS LCS<br>SRecovery Qualifier Limits<br>TOO 41.5.162<br>-1 DU 00<br>Sample Sample DU DU<br>Result Qualifier Result Qualifier Unit D<br>ND ND mg/Kg 0<br>DU DU<br>SRecovery Qualifier Limits<br>Result Qualifier RL MDL Unit D<br>ND 25 mg/Kg 01/0<br>ND 01 | logies, Inc:<br>y lorthwest - Volatile Petroleum Products (GC/MS) (Continued LCS_LCS | logies, Inc<br>y<br>Iorthwest - Volatile Petroleum Products (GC/MS) (Continued)<br>LCS LCS<br>SRecovery Qualifier Limits<br>ample Sample DU DU<br>Result Qualifier Result Qualifier Unit D RPD<br>ND ND mg/Kg 0 NC<br>DU DU<br>StRecovery Qualifier Limits<br>41.5.162<br>Iorthwest - Semi-Volatile Petroleum Products (GC)<br>182/1-A<br>ND 10 ND RPD<br>ND 25 mg/Kg 01/06/21 10.37 01/06/21 12.51<br>ND 25 LCS LCS<br>S/Recovery Qualifier Limits<br>98 50.150<br>01/06/21 0.37 01/06/21 12.51<br>ND 66.7 69.4 mg/Kg 10.4 50.150<br>LCS LCS<br>S/Recovery Qualifier Limits<br>98 50.150<br>100 Client Sample ID: CIX-<br>ND 60.7 69.4 mg/Kg 10.4 50.150<br>LCS LCS<br>S/Recovery Qualifier Limits<br>98 50.150<br>100 Client Sample ID: CIX-<br>Prep Batch:<br>38 50.150<br>10 Client Sample ID: CIX-<br>10 C |

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|   |           | QC        | Sample Results     |   |
|---|-----------|-----------|--------------------|---|
| lient: Able Clean-Up Techr<br>roject/Site: Three Star Rea         |           |           |                    | Job ID: 590-14441-1   |
| lethod: NWTPH-Dx -  | Northwest | - Semi-Vo | latile Petroleum P | roducts (GC) (Continued)  |
| Lab Sample ID: 590-1444<br>Matrix: Solid<br>Analysis Batch: 30180 | 11-1 DU   |           |                    | Client Sample ID: GTX-SA-37<br>Prep Type: Total/NA<br>Prep Batch: 30182 |
|   | DU        | DU        |                    |   |
| Surrogate   | %Recovery | Qualifier | Limits             |   |
| o-Terpheny!   | -90       |           | 50 - 150           |   |
| n-Triacontane-d62   | 86        |           | 50-150             |   |
|   |           |           |                    |   |
|   |           |           |                    |   |
|   |           |           |                    |   |
|   |           |           |                    |   |
|   |           |           |                    |   |

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#### Lab Chronicle Client: Able Clean-Up Technologies, Inc. Job ID: 590-14441-1 Project/Site: Three Star Realty Lab Sample ID: 590-14441-1 Client Sample ID: GTX-SA-37 Date Collected: 01/04/21 10:42 Matrix: Solid Date Received: 01/05/21 14:01 Batch Batch Dil Initial Final Batch Prepared Prep Type Type Method Run Factor Amount Number or Analyzed Analyst Lab Amount Total/NA Moisture 30184 01/06/21 12:58 NMI TAL SPK Analysis 1 Client Sample ID: GTX-SA-37 Lab Sample ID: 590-14441-1 Date Collected: 01/04/21 10:42 Matrix: Solid Date Received: 01/05/21 14:01 Percent Solids: 95.4 8 Prepared Batch Batch Dil Initial Final Batch Method Prep Type Number or Analyzed Analyst Factor Amount Amount Lab Type Run Total/NA 01/06/21 09:34 JSP Prep 5035 10.781 g 10 mL 30177 TAL SPK Total/NA Analysis 8260D 1 0.86 mL 43 mL 30179 01/06/21 12:48 JSP TAL SPK Total/NA Prep 5035 10.781 g 10 mL 30177 01/06/21 09:34 JSP TAL SPK Total/NA Analysis NWTPH-Gx 0.86 mL 43.mL 30178 01/06/21 12:48 JSP TAL SPK 1

15.87 g

1

30182

30180

5 mL

01/06/21 10:37 NMI

01/06/21 13:52 NMI

TAL SPK

TAL SPK

#### Laboratory References:

Prep

Analysia

3550C

NWTPH-Dx

Total/NA

Total/NA

TAL SPK = Eurofins TestAmerica, Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-9200

Eurofins TestAmerica, Spokane

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| Authority<br>Vashington   |                         |                             | each accreditation/certification below.                         |                              |
|---------------------------|-------------------------|-----------------------------|---|------------------------------|
| Vachington                | Pro                     | gram                        | Identification Number Expiration Date                           | e                            |
| *abi myoun                | Sta                     | te                          | C569 01-06-21   |                              |
| The following analytes an | e included in this repo | rt, but the laboratory is r | tot certified by the governing authority. This list may inclu   | ide analytes for which       |
| the agency does not offer |                         |                             | nin min min mit in it writer niw weakingth from one cost a sere | والمستعرب والمتعارية والمترا |
| Analysis Method           | Prep Method             | Matrix                      | Analyte   |                              |
| Moisture                  |                         | Solid                       | Percent Moisture  |                              |
| Moisture                  |                         | Solid                       | Percent Solids  |                              |
| NWTPH-Dx                  | 3550C                   | Solid                       | Residual Range Organics (RRO) (C25-C36)                         |                              |
|                           |                         |                             |   |                              |
|                           |                         |                             |   |                              |
|                           |                         |                             |   |                              |

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## Method Summary

|          | Clean-Up Technologies, Inc<br>Three Star Realty  | Ļ.                       | lob ID: 590-14441-1 |
|----------|--|--------------------------|---------------------|
| Method   | Method Description   | Protocol                 | Laboratory          |
| 8260D    | Volatile Organic Compounds by GC/MS  | SW846                    | TAL SPK             |
| NWTPH-Gx | Northwest - Volatile Petroleum Products (GC/MS)  | NWTPH                    | TAL SPK             |
| NWTPH-Dx | Northwest - Semi-Volatile Petroleum Products (GC)  | NWTPH                    | TAL SPK             |
| Moisture | Percent Moisture   | EPA                      | TAL SPK             |
| 3550C    | Ultrasonic Extraction  | SW846                    | TAL SPK             |
| 5035     | Closed System Purge and Trap   | SW846                    | TAL SPK             |
| NWTPH    | rferences:<br>S Environmental Protection Agency<br>= Northwest Total Petroleum Hydrocarbon<br>• "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, Noven | sber 1966 And its Update | 86.                 |
|          | References:  | ~~                       |                     |
| TAL SPK  | » Eurofins TestAmerica, Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-92  | 00                       |                     |
|          |  |                          |                     |
|          |  |                          |                     |

Eurofins TestAmerica, Spokane

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| 11922 E 56 Avenue<br>Sectame: WA 99265-5302  |              |               |                |            |           | hain of Custody Record                                  |         |            |         |            |          |        |         |                  | TestAmerica |     |  |      |                                 |          |            |          |
|--|--------------|---------------|----------------|------------|-----------|---|---------|------------|---------|------------|----------|--------|---------|------------------|-------------|-----|--|------|---------------------------------|----------|------------|----------|
| phone 509 924 9200 fax 509 924 9290  | Regi         | latory Pr     | ogram:         | DRM        | 0.000     | sξ  | ] eca   | - 0        | ] one:  |            |          |        |         |                  |             |     |  |      | TestAmé                         | rica La  | borator    | ies, inc |
| Client Contact   | Project #    | Kanager: P    | lipp Silver    | -          |           | Site  | Cont    | ict:K)     | ipp Sil | ver        |          | Dat    | R:148   | 2021             |             |     |  | 10   | OC NO                           |          |            |          |
| Able Cleanup Technologies Inc.   | Tol/Fax:     | 508-991-94    | 42             |            |           | Lab   | Canta   | et:        |         |            |          | Can    | rier: / | Abe C            | lean        | up. |  |      |                                 | of1      | 00         | Ćs –     |
| 4117 E. Nobraska Auto  |              | Analysis 1    | arnaroun:      | d Time     |           | TT  | П       |            | TT      |            |          |        | 1       |                  |             | -   |  | S    | ampler Ke                       | c Silve  | r          |          |
| Spokane, WA 99217  | C GALE       | NDAR DAYS     |                | Sectors be | 95        | 11  |         | -          | Ьi      |            |          | 1.1    |         | 11               |             |     |  | F    | or Lab Us                       | a Only:  |            |          |
| 509-466-5255   | 1            | AT diafferent | Iton Balow     |            |           | 1 12  | 1       | 1          | 1.1     |            |          | 1      |         |                  |             |     |  | 10   | akir Ok                         | 501:     | 1          |          |
| 509-487-9810   |              |               | 2 weeks        |            |           | 23  |         |            |         | 11         |          | 11     | - 1     |                  |             |     | 11   | 14   | ati Samph                       | 19:      |            |          |
| Project Name Three Star Realty   |              |               | E work         |            |           | EL.   | 11      |            | 11      | 11         |          |        |         |                  |             |     |  | - Į- |                                 |          |            |          |
| Site: 18724 E. Cataldo Ave, Spokane Valley, WA   |              |               | 2 deci         |            |           | i i i i   | 1       | 1          |         | 11         |          | 11     |         |                  |             |     | 1.1  | 1.0  | te / SDG I                      | ŵ.:      |            |          |
| P Q # 26402  | <b>-</b> 1 A |               | 1 day          |            |           | 82  | 11      |            | 11      | 11         |          | 11     |         | 1.1              |             |     | 11   | r    |                                 |          |            |          |
|  | Sample       | Sample        | Sample<br>Type |            | 4.05      | Filtured Sample ( Y / N )<br>Perform MS / MSD   Y / N ) | WTPH-Gx | Total Lead | WTPH-Dx |            |          |        |         |                  |             |     |  |      |                                 |          |            |          |
| Sample Identification  | Deta         | Time          | Gellenti       | Matrix     | Cont.     | 24  | 3       |            | ş       |            | _        |        | _       |                  |             | 1   |  |      | Sam                             | ple Spe- | offic Note | 5        |
| GTX-SA-37  | 1/4/21       | 1042          | G              | S          | 3         | $\square$   | x       | 4          | x       | +          | -        |        | +       | $\left  \right $ | -           | +   | $\left  \right $                             | R    | USH                             |          |            |          |
|  |              |               |                |            |           |   |         |            |         |            |          |        |         |                  |             |     |  |      |                                 |          |            |          |
|  |              |               |                |            |           |   |         | 1          |         |            |          | 11     | _       |                  |             |     |  |      |                                 |          |            |          |
| reservation Used: 1= Ice, 2= HOL, 3= H2SO4; 4=HNO3;<br>ossible Hazandi Identifications:<br>re any samples from a listed EPA Hazandous Weste? Plea<br>comments Section if the lab is to dispose of the sample,<br>I ten examination in the lab is to dispose of the sample,<br>I ten examination in the sample of the sample, |              | PA Waste (    | Codes for #    |            | ie in the |   | aple    |            |         | A fee      |          | le ass |         |                  |             |     | retai  |      | onger tha                       |          | nth)       |          |
| special Instructions/QC Requirements & Comments:   |              |               |                |            |           |   |         |            |         |            |          |        |         |                  |             |     | _  |      |                                 |          |            |          |
| Custody Seals Intact   | Custody S    |               | and Tank       | Date To    | -         | Te-   | Caive   |            | CHET FI | entipi, (* | G (1     | us 0   |         |                  | ion d       |     | <u>.                                    </u> |      | erm ID N                        |          | 000        |          |
| elinquished by Kipp Silver   | Company      | Able Clea     | ndi seby.      | Date/19    | cai       |   | caive   | 1.55       | 1.51    | a ()       | $(\eta)$ | e      | -       | impan<br>Vitioan | $\ll$       | ła  |  |      | ne/Time:<br>1777/23<br>ne/Time: | 1        | 140        | 01       |
|  |              |               |                |            |           |   |         |            |         |            |          |        |         |                  |             |     |  |      | te/Time:                        |          |            |          |
| einguisted by:   | Cempany      |               |                | Date/Tr    |           |   |         |            | aborat  |            |          |        |         | ripan            |             |     |  |      |                                 |          |            |          |

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C-WI-582, Rev. 4.16, dated 3/28/2018 1/7/2021

## Login Sample Receipt Checklist

Client: Able Clean-Up Technologies, Inc

Job Number: 590-14441-1

### List Source: Eurofins TestAmerica, Spokane

|   |        |  | and the second second |
|---|--------|--|-----------------------|
| Login Number: 14441   |        | List Source: Eurofins TestAmerica, Spokane                 | 4.                    |
| List Number: 1  |        |  | 5                     |
| Creator: O'Toole, Maria C   |        |  | 201                   |
| Question  | Answer | Comment  |                       |
| Radioactivity wasn't checked or is = background as measured by a survey<br meter.   | N/A    | Lab does not accept radioactive samples.                   | 7                     |
| The cooler's custody seal, if present, is intact.                                   | N/A    |  | -1.4                  |
| Sample custody seals, if present, are intact.                                       | N/A    |  | 8                     |
| The cooler or samples do not appear to have been compromised or<br>tampered with.   | True   |  | 9                     |
| Samples were received on ice.   | True   |  | ACCURATE OF           |
| Cooler Temperature is acceptable.   | True   |  | 539                   |
| Cooler Temperature is recorded.   | True   |  | 377777                |
| COC is present.   | True   |  |                       |
| COC is filled out in ink and legible.   | True   |  | 1000                  |
| COC is filled out with all pertinent information.                                   | True   |  | 12                    |
| Is the Field Sampler's name present on COC?   | True   |  |                       |
| There are no discrepancies between the containers received and the COC.             | True   |  |                       |
| Samples are received within Holding Time (excluding tests with immediate HTs)       | True   |  |                       |
| Sample containers have legible labels.  | True   |  |                       |
| Containers are not broken or leaking.   | True   |  |                       |
| Sample collection date/times are provided.  | True   |  |                       |
| Appropriate sample containers are used.   | True   |  |                       |
| Sample bottles are completely filled.   | True   |  |                       |
| Sample Preservation Verified.   | N/A    |  |                       |
| There is sufficient vol. for all requested analyses, incl. any requested<br>MS/MSDs | True   |  |                       |
| Containers requiring zero headspace have no headspace or bubble is<br><6mm (1/4*).  | True   |  |                       |
| Multiphasic samples are not present.  | True   |  |                       |
| Samples do not require splitting or compositing.                                    | True   |  |                       |
| Residual Chlorine Checked.  | N/A    | No analysis requiring residual chlorine check<br>assigned. |                       |

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## **Attachment II**

Washington State Department of Ecology 30 Day Notice, Site Assessment Checklist, and Permanent Closure Notice

## Able Clean-up Technologies Inc.

| 30-DAY NOTICE<br>FOR UNDERGROUND STORAGE TANK SYSTEMS |                   |                     |  |   |  | UST ID #:<br>County:                   |  |  |
|---|-------------------|---------------------|--|---|--|--|--|--|
| DEPARTMENT OF<br>ECOLOGY<br>State of Washington       |                   |                     |  | nced notice for pro<br>actions are on the b |  |  |  |  |
| Please ✔ the a  | appropriate box   | : 🗌 Intent t        | o Install 🛛  | Intent to Close                             | Change-in-Service  |  |  |  |
|   | I. SITE INFO      | RMATION             |  | II. Own                                     | NER/OPERATOR INFORM  | ATION                                  |  |  |
| lag or UBI # (i                                       | if applicable): A | 3323                | no na serie da Arr                                     | Owner/Operator N                            | lame: 3 Star Realstate Ir  | vestment LLC                           |  |  |
| UST ID # (if ap                                       | plicable): 9757   | 0                   |  | Business Name: G                            | urchait S. Bains & Kulwa   | nt Singh                               |  |  |
| Site Name: G  | тх                |                     |  | Mailing Address: 1                          | .301 S. Havana Street  |  |  |  |
| Site Address: 18723 E. Cataldo Ave.                   |                   |                     |  | City: Spokane                               | State: W   | A Zip: 99202                           |  |  |
| City: Spokane   | Valley            |                     |  | Phone: 509-294-3                            | 942  |  |  |  |
| Phone: 509-2  | 94-3942           |                     |  | Email:                                      |  |  |  |  |
| L) 🗌 Insi   | an                | ividuals perfor     | rming UST servic<br>ng exam approve                    | ed by the Departm                           | rtified or have passed<br>ent of Ecology.  |  |  |  |
|   | ne: Able Cleanu   |                     |  | certification Type:                         | icc  |  |  |  |
| <del>any selangal man</del><br>des sub-ken sub-       | ler Name: Kipp    |                     |  | Cert. No.: 105933                           | Exp  | . Date:<br>13/2020                     |  |  |
| Provider Phon   | ne: 509-466-525   | 5                   |  | Provider Email: ks                          | ilver@ablecleanup.com  |  |  |  |
| 2) 🗌 Inst   | taller 🗌 De       | commissioner        | Site Asses   | sor   |  |  |  |  |
| Company Nan   | ne: Able Cleanu   | p Tech. Inc.        | NO IO PARIS BRIES                                      | Certification Type:                         | ICC  |  |  |  |
| Service Provid  | ler Name: Kipp    | Silver              | rdicaa waari<br>ahayootaa                              | Cert. No.: 105933                           | K  | . Date:<br><b>3/2020</b>               |  |  |
| Provider Phon   | ne: 509-466-525   | 5                   |  | Provider Email: ks                          | ilver@ablecleanup.com  | al and and the state of the            |  |  |
|   |                   | IV. 1               | TANK AND/OR P  | PING INFORMATIO                             | IN   |  |  |  |
| TANK ID   | TANK<br>CAPACITY  | SUBSTANCE<br>STORED | PIPING<br>INSTALLATION OR<br>REPLACEMENT<br>ONLY (Y/N) | DATE PROJECT IS<br>EXPECTED TO<br>BEGIN     | Сомме  | NTS                                    |  |  |
| 1   | 12k               | Diesel              | N  | 9/21/2020                                   |  | andray (1917) yanan an<br>A. J. A. İst |  |  |
| 2   | 12k               | Diesel              | N  | 9/21/2020                                   |  |  |  |  |
| 3   | 10k               | Diesel              | N  | 9/21/2020                                   | en a ledado da la como br>Este este este este este este este este  |  |  |  |
|   |                   |                     | <u>, Alaman, Uki, Anisi Juliki a</u>                   | an eren skonte ander an<br>rekens var free  | na addited filling and the second sec |  |  |  |

County:



## PERMANENT CLOSURE NOTICE FOR UNDERGROUND STORAGE TANKS

This notice certifies that permanent closure activities were performed and conducted in accordance with Chapter 173-360A WAC. Instructions are found on the back page.

|                           | I. UST FACILITY             |   | STATE OF STATE  | II. OWNER/OPE                         | RATOR INFORMAT          | Heliy Hostin                        |  |  |  |  |
|---------------------------|-----------------------------|---|---|---------------------------------------|-------------------------|-------------------------------------|--|--|--|--|
| acility Compliance T      | ag #: A3323                 |   | Owner/Operator Name Gurchait S. Bains & Kulwant Singr |                                       |                         |                                     |  |  |  |  |
| ST ID #: 97570            |                             |   | Business N  | lame: 3 Star Rea                      | l Estate Investme       | nt LLC                              |  |  |  |  |
| ite Name: GTX             |                             |   | Address: 1  | 1301 S. Havana S                      | treet                   |                                     |  |  |  |  |
| ite Address: 18723        | E. Cataldo Ave.             |   | City: Spok  | ane                                   | State: WA               | Zip: 99202                          |  |  |  |  |
| City: Spokane Valley      |                             |   | Phone: 50   | 9-294-3942                            |                         |                                     |  |  |  |  |
| hone: 509-294-394         | 2                           |   | Email: <b>mi</b>                                      | ssionfoodmart@                        | gmail.com               |                                     |  |  |  |  |
|                           |                             | III. CERTIFIED UST  | DECOMMIS  | SSIONER                               | The second second       |                                     |  |  |  |  |
| Company Name: Ab          | le Cleanup Tech. Inc        |   | Service Pr  | ovider Name: Kij                      | pp Silver               |                                     |  |  |  |  |
| Address: <b>5308 N. M</b> | yrtle Street                |   | Certificati   | on Type: ICC                          |                         |                                     |  |  |  |  |
| City: Spokane             | State:<br>WA                | Zip: <b>99217</b>   | Cert. No.: 1059338 Exp. Date: 12/16/2022              |                                       |                         |                                     |  |  |  |  |
| Provider Phone: 509       | -466-5255                   |   | Provider E  | mail: ksilver@a                       | blecleanup.com          |                                     |  |  |  |  |
| Provider Signature:       | 11 .                        | 111-  |   | 20/2020                               | 10 M                    |                                     |  |  |  |  |
|                           | 11 2 5                      | 1 atte  | Date: 11/   | 20/2020                               |                         |                                     |  |  |  |  |
|                           | 15m, E. 1                   |   | NFORMATIO   |                                       |                         |                                     |  |  |  |  |
| TANK ID                   | TANK CAPACITY               |   |   |                                       | DD<br>change-in-service | CLOSURE DAT                         |  |  |  |  |
|                           |                             | IV. TANK II<br>LAST SUBSTANCE   | NFORMATIO   | N<br>CLOSURE METHO                    |                         | 1                                   |  |  |  |  |
| TANK ID                   | TANK CAPACITY               | IV. TANK II<br>LAST SUBSTANCE<br>STORED                                   | NFORMATIO<br>removal                                  | N<br>CLOSURE METHO<br>closed-in-place | change-in-service       | 11/6/2020                           |  |  |  |  |
| TANK ID<br>1              | TANK CAPACITY               | IV. TANK II<br>LAST SUBSTANCE<br>STORED<br>Diesel                         | NFORMATIO<br>removal                                  | N<br>CLOSURE METHO<br>closed-in-place | change-in-service       | 11/6/2020<br>11/6/2020              |  |  |  |  |
| TANK ID<br>1<br>2         | TANK CAPACITY<br>12k<br>12k | IV. TANK II<br>LAST SUBSTANCE<br>STORED<br>Diesel<br>Gasoline             | NFORMATIO<br>removal                                  | N<br>CLOSURE METHO<br>closed-in-place | change-in-service       | 11/6/2020<br>11/6/2020              |  |  |  |  |
| TANK ID<br>1<br>2         | TANK CAPACITY<br>12k<br>12k | IV. TANK II<br>LAST SUBSTANCE<br>STORED<br>Diesel<br>Gasoline             | NFORMATIO<br>removal                                  | N CLOSURE METHO closed-in-place       | change-in-service       | CLOSURE DAT                         |  |  |  |  |
| TANK ID<br>1<br>2         | TANK CAPACITY<br>12k<br>12k | IV. TANK II<br>LAST SUBSTANCE<br>STORED<br>Diesel<br>Gasoline             | NFORMATIO   | N CLOSURE METHO closed-in-place       | change-in-service       | 11/6/2020<br>11/6/2020              |  |  |  |  |
| TANK ID<br>1<br>2<br>3    | TANK CAPACITY<br>12k<br>12k | IV. TANK II<br>LAST SUBSTANCE<br>STORED<br>Diesel<br>Gasoline<br>Gasoline | NFORMATIO<br>removal                                  | N CLOSURE METHO closed-in-place       | change-In-service       | 11/6/2020<br>11/6/2020<br>11/6/2020 |  |  |  |  |

UST ID #: \_\_\_\_



## SITE CHECK/SITE ASSESSMENT CHECKLIST FOR UNDERGROUND STORAGE TANKS

This checklist certifies that site check or site assessment activities were performed in accordance with Chapter 173-360A WAC. Instructions are found on the last page.

| I. UST F  | ACILITY  | II. OWNER/OPER  | ATOR INFORMAT  | TION                                 |  |  |  |  |
|---|--|---|--|--------------------------------------|--|--|--|--|
| Facility Compliance Tag #: A3                       | 323  | Owner/Operator Name: Gurchait S. Bains & Kulwant Sing                 |  |                                      |  |  |  |  |
| UST ID #: 97570                                     |  | Business Name: 3 Star Real Estate Investment LLC                      |  |                                      |  |  |  |  |
| Site Name: GTX                                      | nolizeči juševo u e opiovem                                      | Address: 1301 S. Havana Str   | eet  | na shi k                             |  |  |  |  |
| Site Address: 18723 E. Catald                       | o Ave.   | City: Spokane   | State: WA  | Zip: 99217                           |  |  |  |  |
| City: Spokane Valley                                | i i anab   | Phone: 509-294-3942   | nd Art Singularia                                    |                                      |  |  |  |  |
| Phone: 509-294-3942                                 |  | Email:  |  | 12.20205.25                          |  |  |  |  |
|   | III. CERTIFIED   | SITE ASSESSOR   |  | aufer in a second                    |  |  |  |  |
| Service Provider Name: Kipp                         | Silver   | Company Name: Able Clean  | up Technologies                                      | Inc.                                 |  |  |  |  |
| Cell Phone: 509-991-<br>9442 Ema                    | il: ksilver@ablecleanup.com                                      | Address: 5308 N Myrtle Stre   | et   |                                      |  |  |  |  |
| Certification #: 1059338                            | Exp. Date:<br>1/27/2023  | City: Spokane   | State: WA  | Zip: 99217                           |  |  |  |  |
|   | IV. TANK IN  | FORMATION   |  | and the second second                |  |  |  |  |
| TANK ID   | TANK CAPACITY  | LAST SUBSTANCE STORED   |  | CHECK OR                             |  |  |  |  |
| 1   | 12k  | Diesel  | 11/6   | /2020                                |  |  |  |  |
| 2   | 12k  | Gasoline  | 11/6   | /2020                                |  |  |  |  |
| 3   | 10k  | Gasoline  | 11/6   | /2020                                |  |  |  |  |
| on his same later   in ci-                          | Rechtsen ost jogoskus uiter:<br>                                 | relativ (de stale ratio) nu ar les<br>Satisfiels délantition de const | an na suitean a<br><del>Chailtean an Stailtean</del> | a turrinini<br><u>a dinanganan</u> a |  |  |  |  |
| V. Re   | ASON FOR CONDUCTING SITE   | CHECK/SITE ASSESSMENT (che  | ck one)  |                                      |  |  |  |  |
| Release investigation foll                          | lowing permanent UST system                                      | closure (i.e. tank removal or c                                       | losure-in-place)                                     |                                      |  |  |  |  |
| Release investigation foll                          | lowing a failed tank and/or line                                 | e tightness test.   |  |                                      |  |  |  |  |
| Release investigation foll                          | owing discovery of contamina                                     | ted soil and/or groundwater.  |  |                                      |  |  |  |  |
| Release investigation dire                          | ected by Ecology to determine                                    | if the UST system is the sourc  | e of offsite impa                                    | icts.                                |  |  |  |  |
| UST system is undergoing gasoline) to storing a nor | g a "change-in-service", which<br>n-regulated substance (e.g. wa | is changing from storing a reg<br>ter).                               | ulated substance                                     | e (e.g.                              |  |  |  |  |
|   |  |   |  |                                      |  |  |  |  |

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|      | Other (describe):  |          |              |
|------|--|----------|--------------|
| 5/10 | VI. CHECKLIST  | Sec.     |              |
|      | The site assessor must check each of the following items and include it in the report.<br>Sections referenced below can be found in the Ecology publication<br>Guidance for Site Checks and Site Assessments for Underground Storage Tanks.  | YES      | NO           |
| 1.   | The location of the UST site is shown on a vicinity map.   |          |              |
| 2.   | A brief summary of information obtained during the site inspection is provided (Section 3.2)   |          |              |
| 3.   | A summary of UST system data is provided (Section 3.1)   |          |              |
| 4.   | The soils characteristics at the UST site are described. (Section 5.2)   |          |              |
| 5.   | Is there any apparent groundwater in the tank excavation?  |          |              |
| 6.   | A brief description of the surrounding land use is provided. (Section 3.1)   |          |              |
| 7.   | The name and address of the laboratory used to perform analyses is provided. The methods used to collect and analyze the samples, including the number and types of samples collected, are also documented in the report. The data from the laboratory is appended to the report.                        |          |              |
| 8.   | The following items are provided in one or more sketches:  |          | -<br>britand |
|      | Location and ID number for all field samples collected   |          |              |
|      | If applicable, groundwater samples are distinguished from soil samples   |          |              |
|      | Location of samples collected from stockpiled excavated soil   |          |              |
|      | Tank and piping locations and limits of excavation pit   |          |              |
|      | Adjacent structures and streets  |          |              |
|      | Approximate locations of any on-site and nearby utilities  |          |              |
| 9.   | If sampling procedures are different from those specified in the guidance, has justification for using these alternative sampling procedures been provided? (Section 3.4)  |          |              |
| 10   | A table is provided showing laboratory results for each sample collected including; sample ID number, constituents analyzed for and corresponding concentration, analytical method, and detection limit for that method. Any sample exceeding MTCA Method A cleanup standards are highlighted or bolded. |          |              |
| 11   | Any factors that may have compromised the quality of the data or validity of the results are described.  |          |              |
| 12   | The results of this site check/site assessment indicate that a confirmed release of a regulated substance has occurred. The requirements for reporting confirmed releases can be found in WAC 173-360-372.   |          |              |
|      | VII. REQUIRED SIGNATURES   |          |              |
| Kip  | Signature acknowledges the Site Check or Site Assessment complies with UST regulations WAC 173-360A-0730 throug<br>op Silver   |          | i to         |
| Pri  | nt or Type Name Signature of Certified Site Assessor Date  | iy salih | Ę.           |

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- 황영한 영상에서 대학생활을 넣었는 아내는 영광

# **Attachment III**

**Site Photos** 



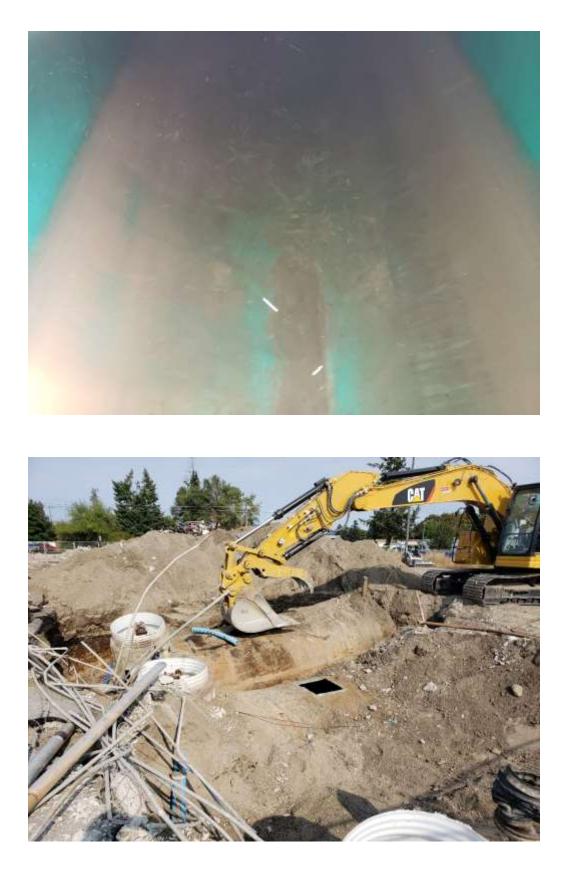










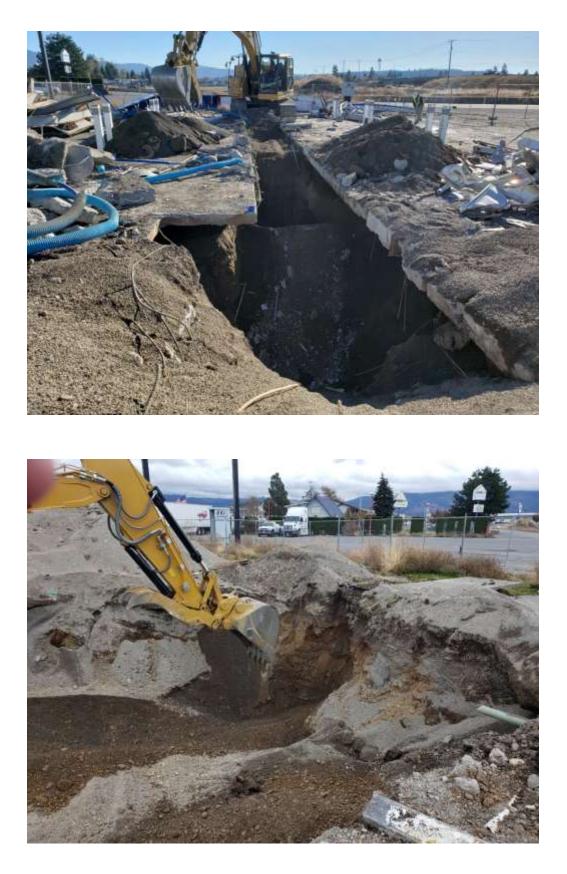










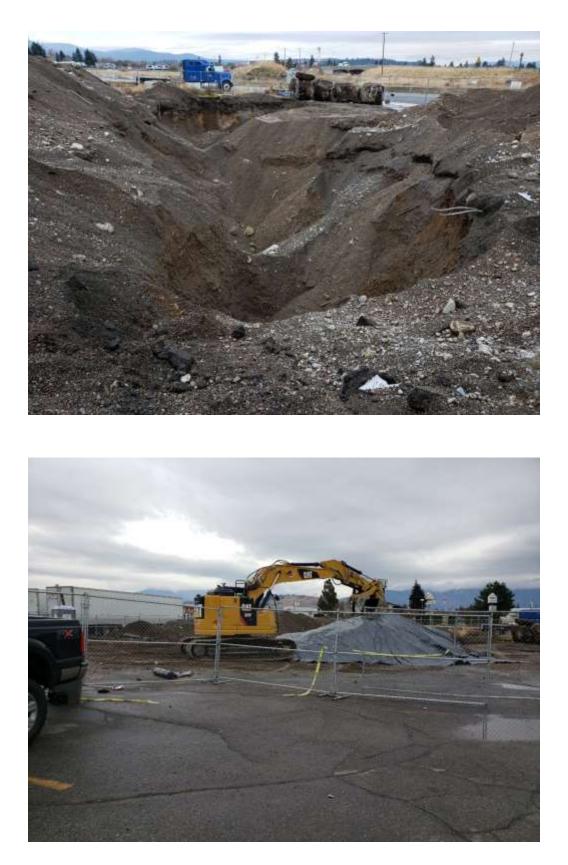


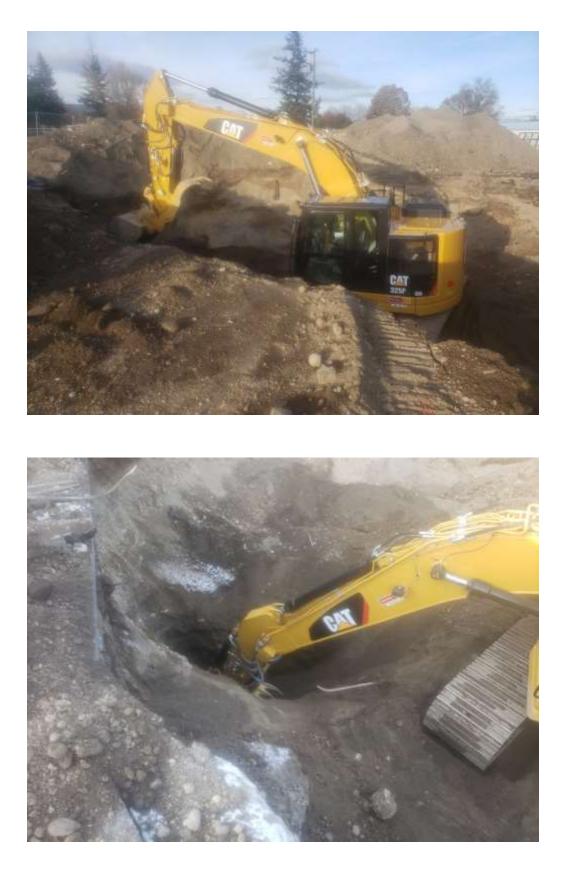


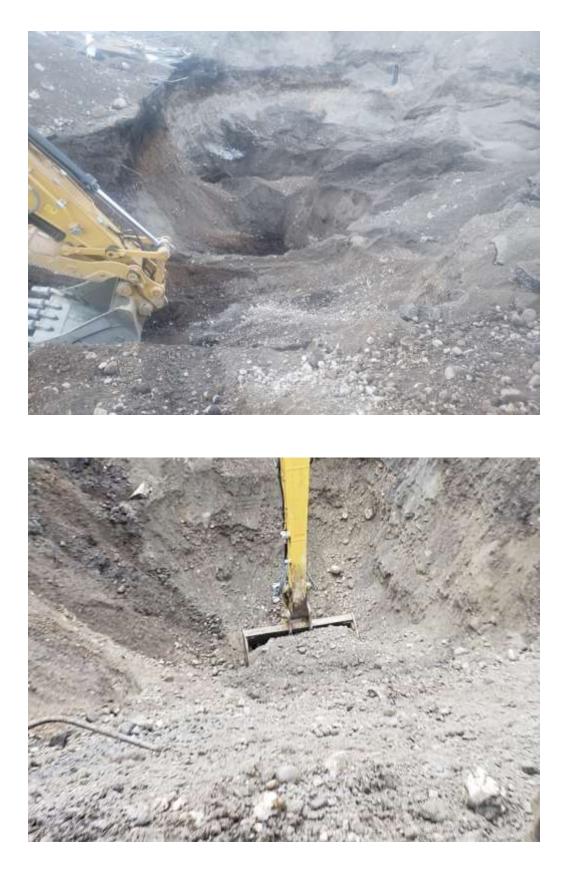


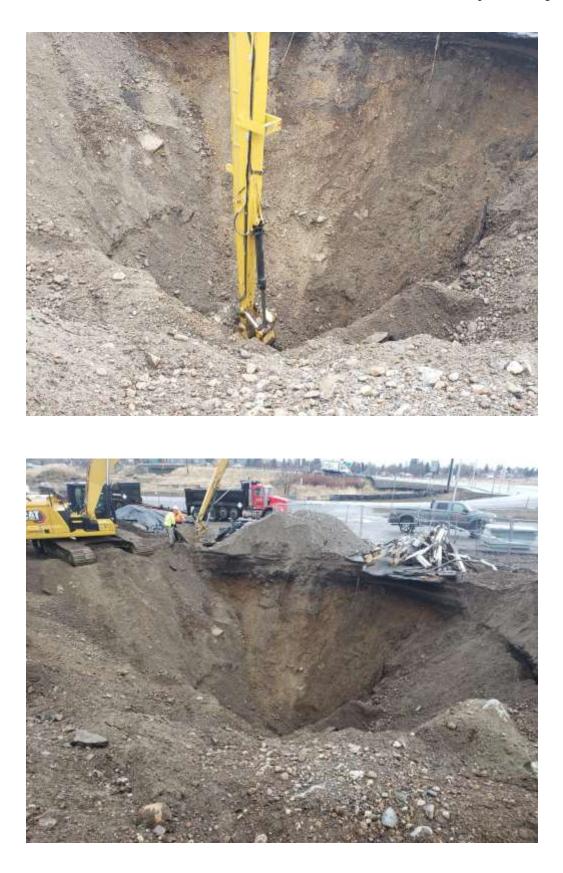












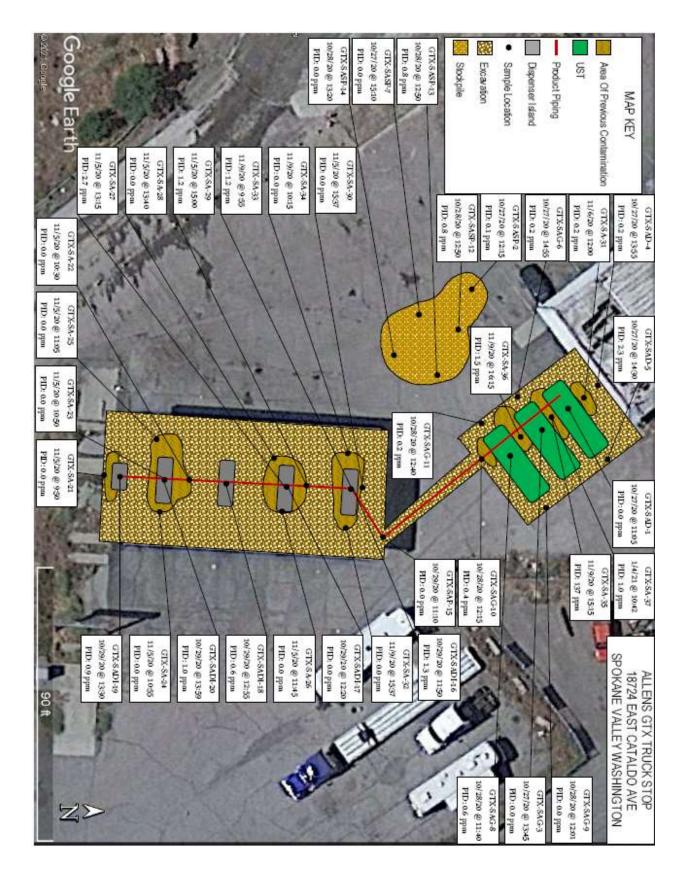






## Attachment IV

Site Map



## Attachment V

**Disposal Ticket** 

| Granan Rold Facility<br>1820 S. Graham Road .<br>Mediwabriatewaddaed9022 Ph:  | : (509)244-01  | Reprint<br>Ticket# 62<br>151 | 6112                         |  |
|---|--|------------------------------|------------------------------|--|
| Customer Name ABLECLEAN ABLE CLEAN-UP<br>Ticket Date 11/05/2020<br>Payment Type Credit Account<br>Manual Ticket#<br>Route                 | P Carrier<br>Vehicle#<br>Container<br>Driver<br>Check# | darren                       | ABLE CLEANUE                 | ? TECHNOLOGIE                              |
| Hauling Ticket#<br>Destination<br>Manifest 106595wa<br>Profile 106595WA (LF01 Diesel Fuel   | Billing#<br>Grid<br>Contaminated                       | i Soil and D                 |                              | A))  |
| Generator WA-ABLE CLEANUP TECHNOLOGIE<br>PO# 20305  | ES ABLE CLEAN  | NUP TECHNOLO                 | GIES                         |  |
| In 11/05/2020 13:40:54 Scale1 as  | perator<br>shield2<br>shield2                          | Inbound                      | Gross<br>Tare<br>Net<br>Tons | 104780 lb<br>44140 lb<br>60640 lb<br>30.32 |
| Granan Roid Facility<br>1820 S Graham Road<br>Mediwakr <b>EakeyadiAgen9</b> 9022 Ph:  | : (509)244-01  | Reprint<br>Ticket# 62<br>151 | 6144                         |  |
| Customer Name ABLECLEAN ABLE CLEAN-UF<br>Ticket Date 11/06/2020<br>Payment Type Credit Account<br>Manual Ticket#<br>Route                 | Vehicle#<br>Container<br>Driver<br>Check#              |                              |                              |  |
| Hauling Ticket#<br>Destination<br>Manifest 106595WA<br>Profile 106595WA (LF01 Diesel Fuel<br>Generator WA-ABLE CLEANUP TECHNOLOGIE<br>PO# |  | i Soil and D                 |                              | A))  |
| In 11/06/2020 08:08:02 Scale1 fk  | perator<br>baxter<br>baxter                            | Inbound                      | Gross<br>Tare<br>Net<br>Tons | 110840 lb<br>39980 lb<br>70860 lb<br>35.43 |
|   |  |                              |                              |  |
| Grahan Road Facility<br>1820 S. Graham Road<br>Mediwabriakayadia pena9022 Ph:   | : (509)244-01  | Reprint<br>Ticket# 62<br>151 | 6163                         |  |
| Customer Name ABLECLEAN ABLE CLEAN-UE<br>Ticket Date 11/06/2020<br>Payment Type Credit Account<br>Manual Ticket#                          | P Carrier<br>Vehicle#<br>Container<br>Driver           |                              |                              |  |
| Route<br>Hauling Ticket#<br>Destination<br>Manifest 106595wa  | Check#<br>Billing#<br>Grid                             |                              |                              |  |
| Profile 106595WA (LF01 Diesel Fuel<br>Generator WA-ABLE CLEANUP TECHNOLOGIE<br>PO# 20402  |  |                              |                              | 1)   |
| In 11/06/2020 10:04:23 Scale1 fk  | perator<br>baxter<br>baxter                            | Inbound                      | Gross<br>Tare<br>Net<br>Tons | 95620 lb<br>39920 lb<br>55700 lb<br>27.85  |

| Granan Road Facility<br>1820 S. Graham Road<br>Mediwabre akoyadilyen099022   | Ph:  | (509)244-0   | Reprint<br>Ticket# 62<br>151 | 26197                        |   |
|--|------|--|------------------------------|------------------------------|---|
| Customer Name ABLECLEAN ABLE CLEAN<br>Ticket Date 11/06/2020<br>Payment Type Credit Account<br>Manual Ticket#<br>Route | N-UP | Carrier<br>Vehicle#<br>Container<br>Driver<br>Check# | larry                        |                              |   |
| Hauling Ticket#<br>Destination<br>Manifest 1<br>Profile 106595WA (LF01 Diesel F<br>Generator WA-ABLE CLEANUP TECHNOL   |      |  | d Soil and I                 |                              | 2A))                                      |
| PO# 20402  |      |  |                              |                              |   |
| Time Scale<br>In 11/06/2020 12:03:34 Scale1<br>Out 11/06/2020 12:17:31 Scale1  | sĥa  | rator<br>rrin5<br>xter                               | Inbound                      | Gross<br>Tare<br>Net<br>Tons | 98220 lb<br>39820 lb<br>58400 lb<br>29.20 |
| -  |      |  |                              |                              |   |
| Granut Road Facility<br>1820 S. Granam Road,<br>Medimabricakenadikaenki9022  | Ph:  | (509) 244-0  | Reprint<br>Ticket# 62        | 26228                        |   |
| Customer Name ABLECLEAN ABLE CLEAN<br>Ticket Date 11/06/2020<br>Payment Type Credit Account<br>Manual Ticket#          | N-UP | Vehicle#<br>Container<br>Driver                      | LARRY                        |                              |   |
| Route<br>Hauling Ticket≢<br>Destination  |      | Check#<br>Billing#<br>Grid                           | 0000726                      |                              |   |
| Manifest 106595WA<br>Profile 106595WA (LF01 Diesel F<br>Generator WA-ABLE CLEANUP TECHNOL<br>PO≇ 20402                 |      |  |                              |                              | 2A))                                      |
| Time Scale<br>In 11/06/2020 14:04:24 Scale1  |      | rator  | Inbound                      | Gross<br>Tare                | 95480 lb<br>40360 lb                      |
| Out 11/06/2020 14:18:04 Scale1   | fba  | xter   |                              | Net<br>Tons                  | 55120 lb<br>27.56                         |
| Granut Told Facility   |      |  | Reprint                      |                              |   |
| 1820 Sr Graham Road.<br>Medi <b>maste akonadik</b> ten <del>8</del> 9022   | Ph:  | (509)244-0   | Ticket# 63<br>151            | 26270                        |   |
| Customer Name ABLECLEAN ABLE CLEAN<br>Ticket Date 11/09/2020<br>Payment Type Credit Account<br>Manual Ticket#<br>Route | N-UP | Carrier<br>Vehicle#<br>Container<br>Driver<br>Check# | LARRY                        |                              |   |
| Hauling Ticket#<br>Destination<br>Manifest 106595WA  |      | Billing≢<br>Grid                                     | 0000726                      |                              |   |
| Profile 106595WA (LF01 Diesel F<br>Generator WA-ABLE CLEANUP TECHNOL<br>PO# 20402                                      |      |  |                              |                              | 2A))                                      |

|     | Time       |          | Scale  | Operator | Inbound | Gross | 113580 1 | b |
|-----|------------|----------|--------|----------|---------|-------|----------|---|
| In  | 11/09/2020 | 09:30:53 | Scalel | ashield2 |         | Tare  | 40120 1  | b |
| Out | 11/09/2020 | 09:44:59 | Scale1 | ashield2 |         | Net   | 73460 1  | b |
|     |            |          |        |          |         | Tons  | 36.7     | 3 |

|  | print<br>cket∳ 62628 | 81                       |  |
|--|----------------------|--------------------------|--|
| Customer Name ABLECLEAN ABLE CLEAN-UP Carrier ABLE<br>Ticket Date 11/09/2020 Vehicle# DARS<br>Payment Type Credit Account Container<br>Manual Ticket# Driver<br>Route Check# |                      | BLE CLEANUP              | TECHNOLOGIE                                |
| Hauling Ticket# Billing# 0000<br>Destination Grid<br>Manifest 1<br>Profile 106595WA (LF01 Diesel Fuel Contaminated Sol   | il and Debr          |                          | ))   |
| Generator WA-ABLE CLEANUP TECHNOLOGIES ABLE CLEANUP 1<br>PO# 20305   | LECHNOLOGIE          | 53                       |  |
| Time Scale Operator In<br>In 11/09/2020 10:00:49 Scale1 ashield2<br>Out 11/09/2020 10:11:01 Scale1 ashield2  | Ne                   | are                      | 119000 1b<br>44220 1b<br>74780 1b<br>37.39 |
|  |                      |                          |  |
|  | print<br>cket# 62630 | 01                       |  |
| Customer Name ABLECLEAN ABLE CLEAN-UP Carrier BODE<br>Ticket Date 11/09/2020 Vehicle# LARE<br>Payment Type Credit Account Container<br>Manual Ticket# Driver                 |                      |                          |  |
| Route Check#<br>Hauling Ticket# Billing# 0000<br>Destination Grid<br>Manifest 106595WA   | 0726                 |                          |  |
| Profile 106595WA (LF01 Diesel Fuel Contaminated So<br>Generator WA-ABLE CLEANUP TECHNOLOGIES ABLE CLEANUP 1<br>PO# 20402   |                      |                          | ))   |
| Time Scale Operator In<br>In 11/09/2020 11:08:16 Scale1 ashield2<br>Out 11/09/2020 11:26:03 Scale1 ashield2  | Ne                   | are                      | 101080 lb<br>40040 lb<br>61040 lb<br>30,52 |
|  |                      |                          |  |
|  | print<br>cket∦ 62630 | 0.8                      |  |
| Customer Name ABLECLEAN ABLE CLEAN-UP Carrier ABLE   | ECLEANUP AF          | BLE CLEANUP              | TECHNOLOGIE                                |
| Ticket Date 11/09/2020 Vehicle# darn<br>Payment Type Credit Account Container<br>Manual Ticket# Driver<br>Route Check#   | ren                  |                          |  |
| Bauling Ticket∉ Billing∦ 0000<br>Destination Grid<br>Manifest 106595wa   | 0726                 |                          |  |
| Profile 106595WA (LF01 Diesel Fuel Contaminated So<br>Generator WA-ABLE CLEANUP TECHNOLOGIES ABLE CLEANUP 1<br>PO# 20305   |                      |                          | ))   |
| Time Scale Operator In<br>In 11/09/2020 11:29:49 Scale1 ashield2<br>Out 11/09/2020 11:41:59 Scale1 fbaxter   | Ta<br>Ne             | ross<br>are<br>et<br>ons | 102300 1b<br>44180 1b<br>58120 1b<br>29.06 |

| Gran Pacifity<br>1820 Grannam Road.<br>Mediwakti aberaddaran99022 Ph:   | (509)244-0   | Reprint<br>Ticket# 62<br>151 | 6332                         |  |
|---|--|------------------------------|------------------------------|--|
| Customer Name ABLECLEAN ABLE CLEAN-UP<br>Ticket Date 11/09/2020<br>Fayment Type Credit Account<br>Manual Ticket#<br>Route                       | Carrier<br>Vehicle#<br>Container<br>Driver<br>Check# | DAREN                        | ABLE CLEANU                  | P TECHNOLOGIE                              |
| Hauling Ticket∉<br>Destination<br>Manifest 106595WA<br>Profile 106595WA (LF01 Diesel Fuel-  | Billing#<br>Grid<br>Contaminate                      | d Soil and D                 |                              | <b>(</b> ))                                |
| Generator WA-ABLE CLEANUP TECHNOLOGIE<br>PO# 20305  | S ABLE CLEAN   | NUP TECHNOLO                 | GIES                         |  |
| In 11/09/2020 12:58:22 Scale1 as  | erator<br>hield2<br>hield2                           | Inbound                      | Gross<br>Tare<br>Net<br>Tons | 104060 lb<br>44200 lb<br>59860 lb<br>29.93 |
| Granad Rate Facility<br>1820 S. Graham Road.<br>Medimakriakovadikyen99022 Ph:   | (509) 244-0  | Reprint<br>Ticket# 62<br>151 | 6347                         |  |
| Customer Name ABLECLEAN ABLE CLEAN-UP<br>Ticket Date 11/09/2020<br>Payment Type Credit Account<br>Manual Ticket#<br>Route                       | Carrier<br>Vehicle#<br>Container<br>Driver<br>Check# | larry                        |                              |  |
| Hauling Ticket#<br>Destination<br>Manifest 106595wa<br>Profile 106595WA (LF01 Diesel Fuel<br>Generator WA-ABLE CLEANUP TECHNOLOGIE<br>PO# 20402 |  | d Soil and D                 |                              | A))  |
| In 11/09/2020 14:24:38 Scale1 as  | erator<br>hield2<br>hield2                           | Inbound                      | Gross<br>Tare<br>Net<br>Tons | 99440 lb<br>39840 lb<br>59600 lb<br>29,80  |
| Grahan Boad Facility<br>1820 S Graham Road,<br>Mediwaktiako,addhee09022 Ph:   | (509)244-0   | Reprint<br>Ticket≇ 62<br>151 | 6349                         |  |
| Customer Name ABLECLEAN ABLE CLEAN-UP<br>Ticket Date 11/09/2020<br>Payment Type Credit Account<br>Manual Ticket#                                | Vehicle#<br>Container<br>Driver                      | darren                       | ABLE CLEANU                  | P TECHNOLOGIE                              |
| Route<br>Hauling Ticket#<br>Destination<br>Manifest 106595wa<br>Profile 106595WA (LF01 Diesel Fuel)   |  | d Soil and D                 |                              | A))  |
| Generator WA-ABLE CLEANUP TECHNOLOGIE<br>PO# 20305  | S ABLE CLEAD   | NUP TECHNOLO                 | GIES                         |  |
| In 11/09/2020 14:33:42 Scale1 as  | erator<br>hield2<br>hield2                           | Inbound                      | Gross<br>Tare<br>Net<br>Tons | 100860 lb<br>44080 lb<br>56780 lb<br>28.39 |

| Graams Fact FactItty<br>1820 - Staham Boad -<br>Mediwakt akwadia sh9022                        |  | eprint<br>icket∯ 629174    |                               |
|--|--|----------------------------|-------------------------------|
| Customer Name ABLECLEAN ABLE C<br>Ticket Date 01/04/2021<br>Payment Type Credit Account        | LEAN-UP Carrier ABI<br>Vehicle# DAF<br>Container | LECLEANUP ABLE CLEA<br>RON | NUP TECHNOLOGIE               |
| Manual Ticket#   | Driver DAH                                       | RON SLATER                 |                               |
| Route<br>Hauling Ticket≇<br>Destination  | Check#<br>Billing# 000<br>Grid                   | 00726                      |                               |
| Manifest 106595<br>Profile 106595WA (LFO1 Diese<br>Generator WA-ABLE CLEANUP TECH<br>PO# 20402 |  |                            | 12A))                         |
| Time Scale   |  | Inbound Gross              | 106320 lb                     |
| In 01/04/2021 12:32:21 Scale1<br>Out 01/04/2021 12:43:33 Scale1                                |  | Tare<br>Net<br>Tons        | 45440 lb<br>60880 lb<br>30.44 |
|  |  |                            |                               |

| Granstratur Facility<br>1820 s. ursham Road.<br>Mediwakti akoyadilyen99022  | Ticket# 629188<br>Ph: (509)244-0151 |  |  |  |  |
|---|-------------------------------------|--|--|--|--|
| Customer Name ABLECLEAN ABLE CLEAN-<br>Ticket Date 01/04/2021<br>Payment Type Credit Account  |                                     |  |  |  |  |
| Manual Ticket#<br>Route   | Driver DARON SLATER<br>Check#       |  |  |  |  |
| Hauling Ticket≢<br>Destination  | Billing≢ 0000726<br>Grid            |  |  |  |  |
| Manifest 106595wa<br>Profile 106595WA (LF01 Diesel Fuel Contaminated Soil and Debris (WM012A))<br>Generator WA-ABLE CLEANUP TECHNOLOGIES ABLE CLEANUP TECHNOLOGIES<br>PO# 20402 |                                     |  |  |  |  |
| Time Scale<br>In 01/04/2021 14:42:03 Scale1<br>Out 01/04/2021 14:56:16 Scale1   | ASHIELD2 Tare 45380 lb              |  |  |  |  |



Reprint Ticket# 629192 Ph: (509)244-0151

Tons

31.86

Donrint

Customer Name ABLECLEAN ABLE CLEAN-UP Carrier ABLECLEANUP ABLE CLEANUP TECHNOLOGIE Ticket Date 01/05/2021. Vehicle# DARON Payment Type Credit Account Container Manual Ticket# Driver DARON SLATER Route Check# Bauling Ticket# Billing# 0000726 Destination Grid Manifest 106595WA Profile 106595WA (LF01 Diesel Fuel Contaminated Soil and Debris (WM012A)) Generator WA-ABLE CLEANUP TECHNOLOGIES ABLE CLEANUP TECHNOLOGIES PO≇ 20402 Gross 109040 lb Tare 45320 lb Net 63720 lb 
 Time
 Scale
 Operator
 Inbound
 Gross

 In
 01/05/2021
 07:20:49
 Scale1
 ASHIELD2
 Tare

 Out
 01/05/2021
 07:32:21
 Scale1
 ASHIELD2
 Net

101560 lb 39960 lb 61600 lb 30.80

Tare Net Tons

| Granat Ture Facility<br>1820 S Graham Road.<br>Mediwastiawaddagen99022 Ph:  | Reprint<br>Ticket∳ 62920<br>509)244-0151   | 4                         |
|---|--|---------------------------|
| Customer Name ABLECLEAN ABLE CLEAN-UP<br>Ticket Date 01/05/2021<br>Payment Type Credit Account<br>Manual Ticket#<br>Route<br>Hauling Ticket#                | Carrier ABLECLEANUP AB<br>Vehicle# JOSH<br>Container<br>Driver JOSH KING<br>Check#<br>Billing# 0000726 | LE CLEANUP TECHNOLOGIE    |
| Destination<br>Manifest 1<br>Profile 106595WA (LF01 Diesel Fuel C<br>Generator WA-ABLE CLEANUP TECHNOLOGIES<br>PO# 20402                                    |  |                           |
| In 01/05/2021 10:25:15 Scale1 ASH   | ator Inbound Gr<br>ELD2 Ta<br>ELD2 Ne<br>To  | re 45280 lb<br>t 69260 lb |
| Graner And Facility<br>1820 Britem Road,<br>Medimatriabenaddaunt9022 Ph:  | Reprint<br>Ticket∳ 62632<br>509)244-0151   | 6                         |
| Customer Name ABLECLEAN ABLE CLEAN-UP<br>Ticket Date 11/09/2020<br>Payment Type Credit Account<br>Manual Ticket#  | Carrier BODES<br>Vehicle# larry<br>Container<br>Driver<br>Check#                                       |                           |
| Route<br>Hauling Ticket#<br>Destination<br>Manifest 106595wa<br>Profile 106595WA (LF01 Diesel Fuel C<br>Generator WA-ABLE CLEANUP TECHNOLOGIES<br>Ro# 20402 | Billing# 0000726<br>Grid<br>ntaminated Soil and Debr   |                           |

 Time
 Scale
 Operator
 Inbound
 Gross

 In
 11/09/2020 12:45:21 Scale1
 ashield2
 Tare

 Out
 11/09/2020 12:59:07 Scale1
 ashield2
 Net

PO#

-

20402