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FINAL CLEANUP ACTION SUMMARY REPORT MONROE AUTO SALVAGE 926 FREMONT STREET MONROE, WASHINGTON

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EXECUTIVE SUMMARY

This Cleanup Action Summary Report has been prepared by Farallon Consulting, L.L.C. (Farallon) on behalf of Ms. Reta Jensen, dba Monroe Auto Salvage, to document the final cleanup action conducted at the Monroe Auto Salvage site, located at 426 Fremont Street in Monroe, Washington (herein referred to as the site). The Monroe Auto Salvage site consists of the Former Salvage Yard and Former Lumber Mill, which are addressed in this report, and the Former Bulk Fuel Storage Area, also referred to as Parcel 6. A Remedial Investigation, Feasibility Study is currently under way at the Former Bulk Fuel Storage Area, which will be summarized in a separate report.

The final cleanup action was conducted in accordance with the requirements of the State of Washington Department of Ecology (Ecology) Model Toxics Control Act (MTCA) to cleanup soil with concentrations of cadmium, lead, and total petroleum hydrocarbons (TPH) as diesel (TPH-d) and oil (TPH-o). The final cleanup action was conducted in July 2000 as an independent cleanup action substantially equivalent to an Ecology conducted or supervised cleanup in accordance with RCW 70.15D.080 under the Voluntary Cleanup Program (VCP) with Ecology. The cleanup is complete and meets the requirements for a No Further Action (NFA) designation by Ecology.

The results of previous investigations conducted by others and the results of the Remedial Investigation/Feasibility Study (RI/FS) (Farallon, February 2, 2000) identified concentrations of cadmium and lead in soil above MTCA Method A residential soil cleanup levels and TPH in soil above MTCA Method B residential cleanup levels calculated for the site using the Interim TPH Guidelines (Ecology, January 1997). The calculated MTCA Method B cleanup levels for residential use applicable to the site for TPH is 2,050 milligrams per kilogram (mg/kg). The MTCA Method A residential soil cleanup levels applicable to the site for cadmium is 2.0 mg/kg and for lead is 250 mg/kg.

The RI/FS defined the constituents of concern as cadmium, lead, TPH-d, and TPH-o and the medium of concern as shallow soils. Ecology concurred, that removal of the shallow soil with concentrations of the constituents of concern was appropriate to prevent degradation of groundwater and avoid impacts to the surface water and sediments of Woods Creek stormwater runoff. The selected cleanup action presented in the RI/FS was defined as excavation and off-site disposal of contaminated soils. The lateral and vertical extent of soil contamination was defined as discrete limited areas a shallow depth. Additional areas of potential contamination were identified during a site reconnaissance completed after the RI/FS and before the site cleanup. A total of eight excavation areas were defined for cleanup at the site.

Approximately 2,140 tons of soil were excavated and transported from the site to CSR Associated in Everett, Washington for treatment by thermal desorption. The analytical results of confirmation soil samples collected at the base and side-walls of the completed excavations confirm that the soil with concentrations of TPH-d, TPH-o, cadmium, and lead above the selected cleanup levels has been excavated and removed from the site.



Less than 10 percent of the confirmation soil sample analyses detected concentrations of one or more of the constituents of concern above the selected cleanup levels. None of the confirmation soil sample analyses detected concentrations of the constituents of concern greater than two times the selected cleanup levels. Based on a statistical analysis of the analytical results of the confirmation soil samples using a confidence interval approach as allowed by WAC 173-340-740(3) and as defined in the *Statistical Guidance for Ecology Site Managers*, the confirmation monitoring data confirms that the contaminated soil has been removed from the site.

Based on the analytical results from confirmation soil samples collected from each excavation area, additional remediation at the site is not necessary. The site conditions currently meet the requirements for a NFA designation from Ecology. Farallon requests that Ecology applies a NFA designation to the site.



1.0 INTRODUCTION

This Cleanup Action Summary Report has been prepared by Farallon Consulting, L.L.C. (Farallon) on behalf of Ms. Reta Jensen, dba Monroe Auto Salvage, to document the results of the final cleanup action conducted at the Monroe Auto Salvage site, located at 426 Fremont Street in Monroe, Washington (herein referred to as the site, Figure 1). The Monroe Auto Salvage site consists of the Former Salvage Yard and the Former Lumber Mill Areas, which are addressed in this report, and the Former Bulk Fuel Storage Area, also referred to as Parcel 6. Remedial Investigation/Feasibility Study is currently under way at the Former Bulk Fuel Storage Area, which will be summarized in a separate report.

The final cleanup action was conducted in accordance with the requirements of the State of Washington Department of Ecology (Ecology) Model Toxics Control Act (MTCA) Chapter 173-340 WAC to remediate soil with concentrations of total petroleum hydrocarbons (TPH) as diesel (TPH-d), oil (TPH-o), cadmium, and lead associated with releases from historic uses of the site. The remediation has been completed and meets the requirements for a No Further Action (NFA) designation by Ecology.

1.1 OBJECTIVE

The objective of the final cleanup action conducted by Farallon at the site was to remove soil that contained concentrations of lead, cadmium and/or TPH that exceeded the MTCA Methods A and/or B cleanup levels identified in the *Remedial Investigation/Feasibility Study* (RI/FS). The RI/FS was reviewed and approved by Ecology prior to the site cleanup. The selected cleanup action presented in the RI/FS consisted of excavation and off-site disposal (Farallon, February 2, 2000). Farallon prepared a Sampling and Analysis Plan (SAP) in accordance with WAC 173-340-810 to guide the collection and analysis of performance and confirmational soil samples. The SAP was prepared as an internal document and not submitted to Ecology for review. The protocols and analytical requirements in the SAP were discussed with Ms. Judy Atkins of Ecology prior to proceeding with the cleanup. The final cleanup action performed by Farallon was conducted as an independent remedial action substantially equivalent to an Ecology conducted or supervised remedial action in accordance with RCW 70.15D.080. This report is submitted to Ecology for review under an existing Voluntary Cleanup Program (VCP) application. The Former Bulk Fuel Storage Area is included with the VCP application.

1.2 SITE DESCRIPTION

The site consists of approximately six acres of unpaved flat property located south and east of Fremont Street, east of Ann Street, and South of Simon Road (Figure 2). The site is adjacent to a steep slope above Woods Creek located to the south and east. The existing buildings at the site consist of wood-frame sheds and a wood-frame office with concrete and dirt floors (Figure 2). The site had been used as a lumber mill and for auto salvaging. The auto salvage and lumber mill operations had been discontinued prior to the site cleanup and the materials formerly stored on-site had been removed.

A detailed description of the site, site history, and the subsurface geologic and hydrologic conditions is included in the RI/FS.



2.0 TECHNICAL ELEMENTS

This section summarizes the technical elements presented in the RI/FS. The technical elements summarized in this section were used to guide the cleanup action at the site.

2.1 BACKGROUND

The RI/FS report summarized the results of the previous investigations and interim remedial actions conducted at the site by others and provided the results of soil and groundwater sampling and analysis conducted by Farallon. The RI/FS report defined the media of concern, the constituents of concern, and the distribution of the identified constituents of concern at the site and presented the cleanup action selected for the site. The RI/FS was conducted under the VCP, with the approval and oversight from Ecology. The RI/FS report was prepared in accordance with the requirements of MTCA and the regulations promulgated thereunder, including WAC 173-340-350 and WAC 173-340-840.

Farallon conducted a site reconnaissance after the RI/FS and prior to the final cleanup action to observe the site after previously stored materials had been removed. Additional areas that required cleanup were identified during the site reconnaissance. These observations were used to define the specific areas of concern and to augment the final cleanup action.

Local permits and regulatory requirements were met for implementation of the final cleanup action. These included a Grading Permit and SEPA Checklist with the City of Monroe and resolution of Shoreline Management Act (SMA) issues with Ecology.

The RI/FS confirmed that soil is the only medium of concern and that the constituents of concern at the site were lead, cadmium, and TPH in the diesel and heavy oil ranges. Ecology concurred, that removal of soil with concentrations of the constituents of concern above the applicable cleanup levels was appropriate to prevent degradation of the groundwater or impact the sediments and/or surface water of Woods Creek. Concentrations of the constituents of concern were found above applicable cleanup levels only in the top one to three feet of soil in discrete, discontinuous, and limited areas of the site. None of the constituents of concern were detected in concentrations above the laboratory reporting limits in any of the groundwater samples collected at the site. The analytical results of soil samples collected by others prior to the RI/FS are summarized on Table 1. The analytical results of soil samples collected for the RI/FS are summarized on Table 2. The locations of the soil samples collected by others and for the RI/FS by Farallon are shown on Figure 2.

2.2 APPLICABLE CLEANUP LEVELS

The MTCA Method A residential soil cleanup levels were selected as the applicable cleanup levels for lead and cadmium in soil for the site. These cleanup levels were selected based on the current zoning and residential land uses of properties adjacent to and in the vicinity of the site, the proximity of Woods Creek to the site, and the projected future zoning and land uses of the site.



The MTCA Method B soil cleanup level based on a residential use was selected for TPH in soil using the Interim TPH Guidelines. Application of the Interim TPH Guidelines resulted in a cleanup level of 2,050 mg/kg for TPH. This cleanup level is deemed protective of human health and the environment due to the lack of risk associated with the specific nature and distribution of the TPH on-site. The calculations utilized the aliphatic/aromatic concentrations from soil samples with the highest concentrations of TPH-d and TPH-o found on-site. The calculations assumed potable groundwater and residential zoning.

In summary, the selected cleanup levels for the constituents of concern identified in the soil at the site defined in the RI/FS are:

COMPOUND	CLEANUP LEVEL
TPH	2,050 mg/kg (MTCA Method B)
Lead	250 mg/kg (MTCA Method A)
Cadmium	2.0 mg/kg (MTCA Method A)

CONSTITUENTS OF CONCERN 2.3

The constituents of concern defined in the RI/FS for the site include:

- Cadmium;
- Lead; and
- TPH in the diesel and heavy oil ranges.

MEDIA OF CONCERN

The RI/FS identified soil as the only medium of concern at the site. Removal of the soil with concentrations of the constituents of concern above the applicable cleanup levels will prevent degradation of the groundwater and potential impacts to the surface water and sediment of Woods Creek. The results of the RI/FS confirmed that groundwater underlying the site and surface water and the sediments in Woods Creek had not been impacted by any of the constituents of concern identified at the site.

2.5 SELECTED CLEANUP ACTION

The RI/FS evaluated a broad range of technically feasible cleanup action alternatives for cleanup of the site. These technologies were evaluated and compared based on the criteria set forth in WAC 173-340-360. Protection of human health and the environment was the most important criterion used to evaluate and compare the various technically feasible alternatives. evaluation process resulted in the selection of a preferred cleanup alternative. All other cleanup alternatives were eliminated because they were either technically impractical, inconsistent with current or planned future uses of the site, or unreasonably expensive. The selected final cleanup alternative for the site was the excavation and off-site disposal of soil that contained concentrations of the constituents of concern above MTCA Method A and B cleanup levels. It was estimated in the RI/FS that a total of approximately 1,500 tons of soil would be removed from the site.



2.6 AREAS OF CONCERN

The RI/FS identified four discrete areas on-site where shallow soil with concentrations of one or more of the constituents of concern were detected in soil above the selected cleanup level. These areas were defined based on the analytical results of soil samples collected by others and Farallon, as summarized in the RI/FS. The analytical results of the soil samples used to define the areas of excavation are listed on Tables 1 and 2 and shown on Figure 2. The four areas of concern that were defined in the RI/FS include Excavation Areas #1 (EX1), #2 (EX2), #3 (EX3) and #4 (EX4). Additional areas of concern were defined prior to and during the final cleanup action as Excavation Areas #5 (EX5), #6 (EX6), #7 (EX7), and Warehouse (EXWH). The areas of excavation completed for the final cleanup are shown on Figure 2.

Excavation Areas #5 and #6 were defined by visual staining observed after removal of the materials stored on-site. Each of these areas were limited in size.

During a site reconnaissance conducted subsequent to the completion of the RI/FS and immediately prior to the final cleanup action, additional excavation areas were identified. Excavation Area #7 (EX7), consisted of a 55-gallon drum of roofing material that had been accidentally overturned and the contents spilled onto the ground surface when materials were being removed from the site (Figure 2). The material appeared to be roofing tar that had solidified on the ground surface.

An area of concern defined in the site reconnaissance conducted immediately prior to the final cleanup action was a portion of the main warehouse (Figure 3), that was inaccessible during the RI/FS. The warehouse had a dirt floor that was heavily stained with TPH. This area is defined as Warehouse Excavation (EXWH), and is shown on Figure 2.

2.7 REGULATORY REQUIREMENTS

The cleanup was conducted as an independent action under a VCP application in accordance with MTCA. Local permits, including a Grading Permit and SEPA Checklist, were required to conduct the site cleanup. This section summarizes the local permits obtained for the site cleanup.

2.7.1 MTCA

The final cleanup action was conducted as an independent cleanup action under the VCP as defined in WAC 173-340-400, and was substantially equivalent to an Ecology conducted or supervised remedial action in accordance with RCW 70.105D.080. The requirements of MTCA, Chapter 173-340 WAC have been met for the site cleanup and reporting.



2.7.2 Local Permits

2.7.2.1 Grading Permit

The City of Monroe required a Grading Permit for the excavation at the site. Since the excavations were greater than 500 cubic yards, a SEPA Checklist and a Determination of Non-significance (DNS) was required. The City of Monroe issued a DNS upon favorable review of the Grading Permit application and the SEPA Checklist. The City of Monroe specified that all on-site mitigation must include provisions for the following:

- All disturbed areas were to be hydro-seeded to mitigate erosion and sedimentation impacts as per Ecology's Stormwater Manual for the Puget Sound;
- Temporary erosion and sediment control was to be installed prior to construction and/or grading;
- All vehicles leaving the site were to be cleaned to prevent tracking of mud, dirt, gravel and other debris onto the public right-of-way;
- An approved traffic control system was to be used at the interface of the site and any public roadways;
- Erosion and sedimentation controls were to be inspected and upgraded on a regular basis. Sedimentation was to be prevented from entering a two hundred-foot radius from the "Ordinary High Water Mark" of Woods Creek during excavation/grading on the site; and
- Groundwater seepage was to be monitored and controlled from the excavation walls.

The final cleanup action was conducted in accordance with the Grading Permit requirements. These included installation of a silt fence along the southern border of the property along the top of slope of Woods Creek that was inspected on a daily basis to insure that sediment was not leaving the site. All vehicles were inspected for the presence of mud, dirt, and/or other debris prior to leaving the site and entering the public right-of way. Signage was also placed along Ann and Fremont Streets to alert the public of the presence of trucks leaving the site and entering the public right-of-way. Groundwater seepage was not observed from the excavation walls during excavation. The silt fence will be removed from the site upon successful introduction of the hydro-seed.

2.7.2.2 Shoreline Management Act

The City of Monroe determined that the final cleanup action conducted at the site did not require a Shoreline Development Permit, as the final cleanup action did not



meet the definition or intent of development as defined in WAC 173-27-030 and also fell under an independent remedial action involving minor excavation and offsite disposal of contaminated soil.

Ecology determined that the portions of the excavation areas that could extend into a small area of the 200-foot native vegetation set-back area bordering Woods Creek were overlain with gravel and non-native vegetation. The final cleanup action conducted at the site was therefore not subject to the restoration requirement under the City of Monroe's Sensitive Areas Ordinance (SAO). Ecology required that any excavations extending into the 200-foot set-back be hydro-seeded upon completion of excavation and grading activities conducted at the site. Ecology also specified, upon future redevelopment of the site, that restoration of the 200-foot set-back buffer zone would be addressed in accordance with the City of Monroe's SAO.



3.0 CLEANUP ACTION

Based on the results of the site characterizations completed by others, the RI/FS, and additional observations made by Farallon subsequent to completion of the RI/S, a total of eight discrete areas were excavated by Glacier Environmental Services under contract to Farallon. The areas of excavation included the areas defined in the RI/FS and areas defined after removal of the materials previously stored on-site (Section 2.6). The areas of excavation are shown on Figure 2.

The expected areas of excavation were initially defined by the analytical results of soil samples collected by others and Farallon during the RI/FS. The lateral and vertical extent of the excavations were defined by the distribution of concentrations of one or more of the constituents of concern above the selected cleanup levels. The final extent of the excavations were based on the analytical results of the soil samples collected for performance monitoring in accordance with WAC 173-340-410(1)(b). Once the analytical results of the performance monitoring indicated that the cleanup levels had been met, soil samples were collected for laboratory analysis to meet the requirements of confirmational monitoring in accordance with WAC 173-340 410 (1)(c).

3.1 EXCAVATION AREAS

The analytical results and locations of the soil samples presented in the RI/FS and used to define the expected area of each excavation are listed on Tables 1 and 2, and shown on Figure 2. The analytical results of the performance monitoring samples are summarized on Tables 3 through 8 and laboratory analytical reports are attached in Appendix A. The analytical results of the confirmational monitoring samples are summarized on Tables 9 through 14. The final extent of each excavation is shown on Figure 2. The following section summarizes the extent of the final excavations completed for the cleanup of the site.

3.1.1 Excavation Area #1 (EX1)

Analytical results of soil samples MAS-13-GRID, MAS-14-GRID, SS-2, M-1, M-2 and MAS-19-GRID summarized in the RI/FS were used to define the preliminary extent of EX1 (Table 1, Figure 2). The final excavation limits of EX1 were defined by the analytical results of confirmation soil samples (Table 9, Figure 3). The majority of EX1 was excavated to a final depth of 1 foot below ground surface (bgs) with the exception of the southeast quadrant (B1-SEQ, Figure 3), which was excavated to a depth of 2 feet bgs (Figure 3).

The concentrations of the constituents of concern were below the selected cleanup levels in all of the confirmation soil samples collected from EX1 (Table 9), with the exception of two side-wall samples located on the southeast side of the excavation that detected concentrations of cadmium at 2.04 to 2.65 mg/kg, which is above the MTCA Method A Cleanup Level of 2.0 mg/kg (Table 9, Figure 3).



3.1.2 Excavation Area #2 (EX2)

Analytical results of soil samples MAS-15-GRID, FSY-TP3, and M-2 summarized in the RI/FS were used to define the preliminary extent of EX2 (Tables 1 and 2, Figure 2). The final excavation limits of EX2 were defined by the analytical results of confirmation soil samples (Table 10, Figure 4). The majority of EX2 was excavated to a final depth of 2 feet bgs with the exception of the southeast quadrant, which was excavated to a depth of 4 feet bgs (A2-SEQ", Figure 4).

This excavation included the decommissioning and removal from the site, of monitoring well MW-2. The extent of EX2 to the south was impeded by the proximity of the top of slope and native easement set-back. There appeared to be a thin layer of contaminated soil approximately 6-inches bgs at the southern wall as indicated by soil sample analytical results shown on Table 10 and Figure 4. The excavation was not extended further south to avoid damage to large trees and vegetation.

The concentrations of the constituents of concern were below the selected cleanup levels in the confirmation soil samples collected from EX2, with the exception of an east side-wall sample, and the south side-wall where concentrations of TPH exceeded the MTCA Method B cleanup level calculated for the site; four samples with concentrations of cadmium slightly exceeded the MTCA Method A cleanup level (maximum of 3.9 mg/kg); and three samples with concentrations of lead slightly above the MTCA Method A cleanup level (maximum of 370 mg/kg) as shown on Table 10 and Figure 4.

3.1.3 Excavation Area #3 (EX3)

Analytical results of soil samples MAS-CCS and FSYTP5 summarized in the RI/FS were used to define the preliminary extent of EX3 (Tables 1 and 2, Figure 2). The final excavation limits of EX3 were defined by the analytical results of confirmation soil samples (Table 11, Figure 5). Most of EX3 was excavated to a final depth of 2 feet bgs, with the northeastern portion excavated to a final depth of 1 foot bgs.

The concentrations of the constituents of concern were below the selected cleanup levels in the confirmation soil samples collected from EX3 (Table 11, Figure 5).

3.1.4 Excavation Area #4 (EX4)

Analytical results of soil sample MAS-07-GRID and FSYTP6 summarized in the RI/FS were used to define the preliminary extent of EX4 (Tables 1 and 2, Figure 2). The final excavation limits of EX4 were defined by the analytical results of confirmation soil samples (Table 12, Figure 6). Most of EX4 was excavated to a final depth of 1 foot bgs, with the northwestern portion excavated to a final depth of 2 feet bgs.

The concentrations of the constituents of concern were below the selected cleanup levels in the confirmation soil samples collected from EX4 (Table 12, Figure 6).

The west side-wall confirmation soil sample of cell BI (sample BI-NEQ-NSW, Table 6) contained concentrations of TPH above the selected cleanup level and concentrations of



cadmium and lead below the selected cleanup levels. Therefore, TPH appeared to be the only constituent of concern in this area west of this cell. The confirmation soil samples collected from sampling cells B0-SEQ' and B0-SEQ' located west of cell B-1 (Figure 6), were only analyzed for TPH. The analytical results confirm that the TPH contaminated soil has been removed.

3.1.5 Excavation Areas #5, #6, #7 (EX5, EX6, and EX7)

Excavation Area #5 (EX5)

Analytical results of soil sample MAS-04-GRID summarized in the RI/FS and visible staining observed on-site were used to define the preliminary extent of EX5 (Table 1, Figure 2). The final excavation limits of EX5 were defined by the analytical results of confirmation soil samples (Table 13, Figure 7). Excavation Area EX5 was excavated to a final depth of 1 foot bgs.

The analytical results of the soil sample summarized in the RI/FS indicated that TPH was the only constituent of concern within EX5; therefore, performance monitoring and confirmation soil samples were only analyzed for TPH-d and TPH-o.

The concentrations of TPH were below the selected cleanup levels in all of the confirmation soil samples collected from EX5 (Table 13, Figure 7).

Excavation Area #6 (EX6)

Analytical results of soil sample MAS-05-GRID summarized in the RI/FS and visible staining observed on-site were used to define the preliminary extent of EX6 (Table 1, Figure 2). The final excavation limits of EX6 were defined by the analytical results of confirmation soil samples (Table 13, Figure 7). Excavation Area EX6 was excavated to a final depth of 1 foot bgs.

The analytical results of the soil sample summarized in the RI/FS indicated that TPH was the only constituent of concern within EX6; therefore, performance monitoring and confirmation soil samples were only analyzed for TPH-d and TPH-o. The concentrations of TPH were below the selected cleanup levels in all of the confirmation soil samples collected from EX6 (Table 13, Figure 4).

Excavation Area #7 (EX7)

Based upon visual observations made during a site reconnaissance conducted at the site prior to the final cleanup action, Farallon determined that the soil immediately adjacent to an overturned drum of roofing tar should be excavated to meet the cleanup requirements of the cleanup action. The spilled material and soil immediately adjacent and below the spilled material was excavated to a depth of 6-inches bgs in a 10 feet by 10 feet area (Figure 7).



Performance monitoring and confirmation soil samples were only analyzed for TPH-d and TPH-o. Due to the shallow extent of the excavation, the confirmation sample was only collected from the bottom of the excavation.

The concentrations of TPH were below the selected cleanup level in the confirmation sample collected from EX7 (Table 13, Figure 7).

3.1.6 Warehouse Excavation (EX-WH)

Based upon visual observations of heavy soil staining noted during a site reconnaissance conducted at the site prior to the final cleanup action, Farallon determined that the soil floor within the main warehouse should be excavated to meet the cleanup requirements of the cleanup action. The extent of EXWH was defined by the analytical results of performance monitoring soil samples and measured approximately 59 feet in length and 13 feet in width (Figure 8). Prior to excavation, access and ventilation holes were cut into the side of the building to allow for the safe operation of excavation equipment within the warehouse.

The excavation extended to the edge of the east exterior wall, within one foot of the south interior building wall, and within one foot of the concrete slab to the west and north (Figure 8). The excavation extended to a depth of 1 foot bgs on the southern portion and 2 feet bgs on the northern portion.

The concentrations of the constituents of concern were below the selected cleanup levels in the confirmation soil samples collected from EXWH (Table 14, Figure 8).

3.2 EXCAVATED SOIL TRANSPORT AND DISPOSAL

A total of 2,139.48 tons of soil was excavated by Glacier Environmental Services from Excavation Areas #1 through #7, and the Warehouse Excavation (EXWH). The excavated soil was transported by Riverside Sand and Gravel to CSR Associated (CSR) in Everett, Washington for thermal desorption. The disposal manifests for the soil transported to CSR are included in Appendix B.

A total of 1,465.15 tons of backfill material was imported to the site for completion of the final cleanup action. Each of the excavation areas at the site were backfilled and re-graded with clean sand using a track-mounted bulldozer. The site was left undeveloped and the silt fence was left in-place along the southern border immediately adjacent to the top of slope of Woods Creek. The silt fence will be removed from the site upon successful introduction of hydro-seed to each of the excavation areas.

3.3 PERFORMANCE MONITORING SOIL SAMPLING

The lateral and vertical extent of each of the excavations was defined during the excavation based on the analytical results of performance monitoring soil samples collected from the bottom and side-walls of the excavation. Soil samples were analyzed on a 24-hour rush at North Creek



Analytical to guide the excavation in the field. The procedures used during collection, handling, and analysis are discussed in this section.

3.3.1 Soil Sample Collection

Performance monitoring soil samples were collected from the base and side-walls of the excavation areas to guide the excavation and to serve as confirmation soil samples where the analytical results of the performance monitoring soil samples indicated that the cleanup levels had been met. The protocols for the performance soil sampling and analysis were defined in a site-specific Sampling and Analysis Plan (SAP) prepared in accordance with WAC 173-340-820. The SAP was prepared as an internal document and discussed with Ecology on-site prior to the cleanup.

In situ soil samples were collected from the bottom and side-walls of each excavation area using a grid system. The grid system was based on 50 feet (ft) by 50 ft sampling cells (2,500 square feet [ft²]) which were divided into four equal quadrants (25 ft by 25 ft [625 ft²]) as shown in each of the figures defining each of the excavation areas (Figures 3 through 8). Each sampling cell was identified by the excavation area number (EX1), alphabetically and numerically (A) and the quadrants within each cell (NW, NE, SW, or SE) corresponding with the respective position in the quadrant. A total of five discrete soil samples were analyzed from each cell; one soil sample from the bottom and one soil sample from each side-wall.

3.3.2 Soil Sample Collection and Handling Procedures

Soil samples were collected directly from undisturbed soil using a stainless steel spoon or similar hand-sampling tool in all of the excavation areas. Each soil sample was transferred directly from the stainless steel spoon into a laboratory prepared glass sample jar. The sample jars were completely filled, immediately sealed with Teflon lined screw caps, and placed in a field cooler on blue-ice pending delivery and/or pick up by the analytical laboratory. The sample containers were clearly labeled using a unique sample number. Chain-of-custody procedures were followed for all sampling events.

The soil sampling numbers were defined based on the location of the soil sample within each excavation area, as defined below. Example: Sample No. (EX1, A2-SWQ, SSW @ 2.0).

EX1	=	Excavation Area #1
A2	=	Quadrant A2
SWQ	=	Southwest Quarter
SSW	=	South Side-Wall
@ 2.0	=	2.0 feet bgs

3.3.3 Soil Sample Location Survey

Prior to excavation, Farallon set-up several survey benchmarks at the site to monitor excavation and sampling elevations as the excavations progressed. The benchmarks were established on the foundations of the existing buildings and monitoring wells on-site that



had been surveyed during the RI/FS. Periodic measurements of the excavation depths were made to monitor the depth of each excavation area.

3.3.4 Laboratory Analyses

Performance monitoring soil samples were analyzed for lead and cadmium using USEPA SW-846 Method 6020 and TPH-d and TPH-o using Ecology Method NWTPH-Dx. The analytical results of performance monitoring soil samples collected from each of the excavation areas are summarized in Tables 3 through 8. The laboratory analytical reports are attached in Appendix A.

3.4 CONFIRMATION SOIL SAMPLING

Once the analytical results of the performance monitoring soil samples indicated that the cleanup levels had been met at the bottom and side-walls of each of the excavation areas, confirmation soil samples were collected for laboratory analysis. The confirmation soil samples were collected from the base and side-walls of completed excavation areas to confirm that soil with concentrations of the constituents of concern above the selected cleanup levels had be removed.

This section presents the specific protocols that were used for the collection and analyses of confirmation soil samples as required by a Compliance Monitoring Plan, prepared for the site in accordance with WAC 173-340-410.

3.4.1 Confirmation Soil Sampling

Confirmation soil samples were collected to confirm the long-term effectiveness of the final cleanup. Performance soil sampling locations were used as confirmation soil sample points when the analytical results of performance monitoring soil samples indicated that cleanup levels had been attained.

Confirmation soil samples were collected from individual excavations using the same sampling methodology as described in Section 3.3.1 of this report.

3.4.2 Sample Collection and Handling Procedures

Soil samples were collected from each excavation area at the site, directly from undisturbed soil using a stainless steel spoon. Each soil sample was transferred directly from the stainless steel spoon into a laboratory prepared glass sample jar. The sample jars were completely filled, immediately sealed with Teflon lined screw caps, and placed in a field cooler on blue-ice pending delivery and/or pick up by the analytical laboratory. The sample containers were clearly labeled using a unique sample number and chain-of-custody procedures were followed during all sampling events.

3.4.3 Analytical Testing

Confirmation soil samples were analyzed for lead and cadmium using USEPA SW-846 Method 6020 and TPH-d and TPH-o using Ecology Method NWTPH-Dx. In areas where a high organic content of the soil was observed or suspected, a silica gel cleanup was



conducted for the samples analyzed for TPH. The silica gel cleanup was conducted to remove potential interference from organic materials that could affect the results of the analysis. Analytical results for all confirmation soil samples collected at the site are summarized in Tables 9 through 14.

3.4.4 Statistical Analysis of Confirmation Data

Based on a statistical analysis of the analytical results of the confirmation soil samples using a confidence interval approach, as allowed by WAC 173-340-740(3) and as defined in the *Statistical Guidance for Ecology Site Managers*, the contaminated soils have been removed from the site.

A total of 151 performance monitoring soil samples were collected from excavation areas EX1 through EX7 and the Warehouse Excavation EXWH (Tables 3 through 8). A total of 115 of the performance monitoring soil samples were evaluated as confirmation samples (Tables 9 through 14). Of the 115 confirmation samples a total of 8 exceeded the selected cleanup levels for cadmium, lead, and/or TPH (Tables 9 and 10). All 8 of these samples exceeded the cleanup level for cadmium; 3 of the 8 exceeded the cleanup level for lead and cadmium; and 2 of the 8 exceeded the cleanup level for lead, cadmium, and TPH.

None of the eight samples with concentrations of cadmium, lead, and/or TPH above the respective cleanup level had a concentration that was in excess of two times the cleanup level. The eight soil samples with concentrations above the selected cleanup levels are less than 10 percent of the total confirmation samples collected for the final cleanup action. The analytical results of the confirmation soil samples confirm that soil at the site has been cleaned up and meets the requirements for a NFA designation from Ecology.



4.0 CONCLUSIONS AND REQUEST FOR NO FURTHER ACTION DESIGNATION

This Final Cleanup Action Summary report documents the final cleanup of soil with concentrations of cadmium, lead, and TPH above the MTCA Method A and B residential soil cleanup levels at the Monroe Auto Salvage site in Monroe, Washington. The final cleanup action site was conducted as an independent action in accordance with MTCA under a VCP application with Ecology and was substantially equivalent to an Ecology conducted or supervised cleanup in accordance with RCW 70.15D.080.

The results of previous investigations conducted by others and the results of the RI/FS completed by Farallon identified concentrations of cadmium and lead in soil above the MTCA Method A residential soil cleanup levels and TPH in soil above MTCA Method B cleanup levels calculated for the site using the Interim TPH Guidelines based on residential use. The calculated MTCA Method B residential use cleanup levels applicable to the site for TPH is 2,050 mg/kg. The MTCA Method A residential soil cleanup levels applicable to the site for cadmium is 2.0 mg/kg and for lead is 250 mg/kg.

The distribution of concentrations of the constituents of concern in soil above the selected cleanup levels was found in limited, discrete areas within the shallow subsurface soils at the site. There is no evidence to suggest that groundwater has been affected by a release at the site as discussed in the RI/FS.

The RI/FS completed by Farallon defined the constituents of concern as cadmium, lead, and TPH-d and TPH-o and the medium of concern as shallow soils. The selected cleanup action was defined in the RI/FS as excavation and off-site disposal of contaminated soils. The expected lateral and vertical extent of soil contamination was defined in the RI/FS and expanded during a site reconnaissance completed prior to the site cleanup. A total of eight excavation areas were identified for cleanup at the site.

Excavation and off-site disposal of soil was completed by Glacier Environmental Services under the direction of Farallon in July 2000. The vertical and lateral extent of each of the excavations were defined during the site cleanup based on the analytical results of performance monitoring soil samples collected from the open excavations. The final vertical and lateral limits of the excavation were defined by the analytical results of confirmation soil samples.

Less than 10 percent of the confirmation soil sample analyses detected concentrations of one or more of the constituents of concern above the selected cleanup levels. None of the confirmation soil samples analytical results detected concentrations of the constituents of concern greater than two times the selected cleanup levels. The analytical results of the confirmation soil samples and statistical analysis confirm that the site meets the criteria for a NFA.

A total of 2,139.48 tons of soil was excavated from the site and transported to CSR in Everett, Washington, for thermal desorption. The excavations were extended to depths ranging from 6-inches to 4 feet bgs. The analytical results of confirmational soil samples confirm that additional remediation is not necessary.



Based on the analytical results from confirmation soil samples collected from each excavation area, additional remediation at the site is not necessary. The site conditions meet the requirements for a NFA designation from Ecology. Farallon requests that Ecology apply a NFA designation to the site.



5.0 LIMITATIONS

The conclusions and recommendations contained in this Remedial Action Summary Report are based on professional opinions with regard to the subject matter. These opinions have been arrived at in accordance with currently accepted hydrogeologic and engineering standards and practices applicable to this location and are subject to the following inherent limitations;

- Accuracy of Information. Certain information utilized by Farallon in this report has been obtained, reviewed, and evaluated from various sources believed to be reliable. Although Farallon's conclusion, opinions, and recommendations are based in part on such information, Farallon's services did not include the verification of its accuracy or authenticity. Should such information prove to be inaccurate of unreliable, Farallon reserves the right to amend or revise its conclusions, opinions, and/or recommendations.
- Limitations. Because Farallon's report is based upon information, the accuracy of which has not been determined, and because Farallon's observations made during site reconnaissance are limited, Farallon cannot and does not guarantee that the site is free of hazardous or potentially hazardous materials or conditions, or that latent or undiscovered conditions will not become evident in the future. Since site activities beyond our control could change at any time after the completion of this report, our observations, findings, and opinions can only be considered valid as of the date of the report hereof. This report is prepared in accordance with the client contract and currently accepted industry standards, and no other warranties, representations, or certifications are made. Unless stated otherwise herein, this report is intended for and restricted to the sole use of Ms. Reta Jensen and her legal counsel. No other person is authorized to use, interpret, or rely upon this report without written consent by Farallon. Farallon shall have no liability for such unauthorized use, interpretation, or reliance.

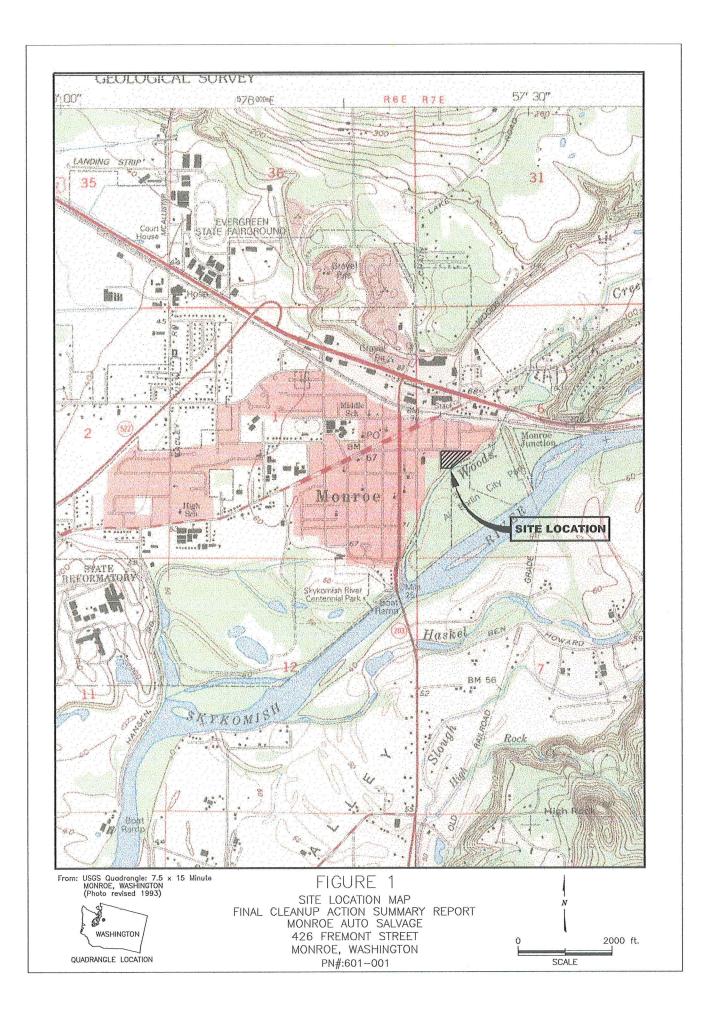


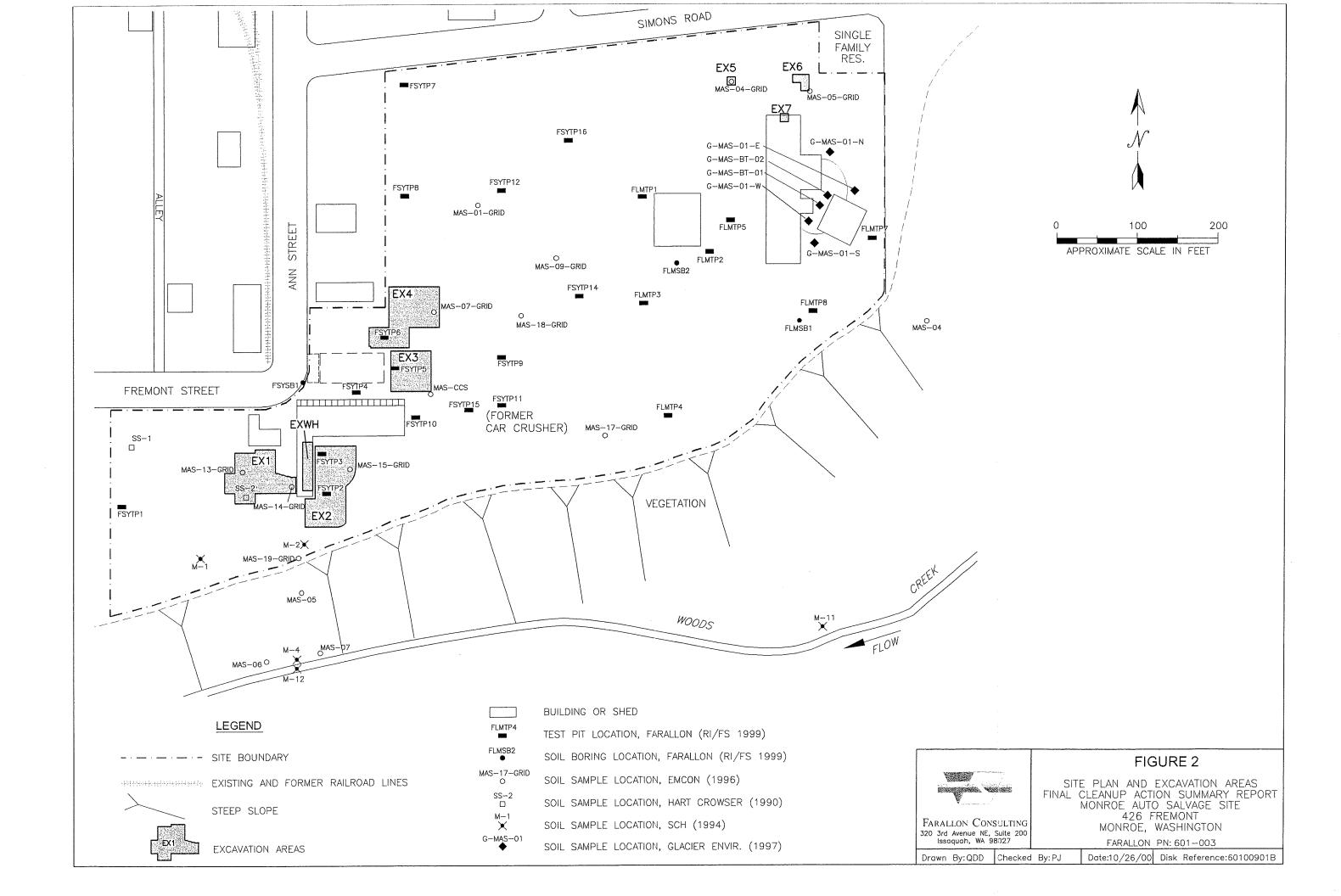
6.0 REFERENCES CITED

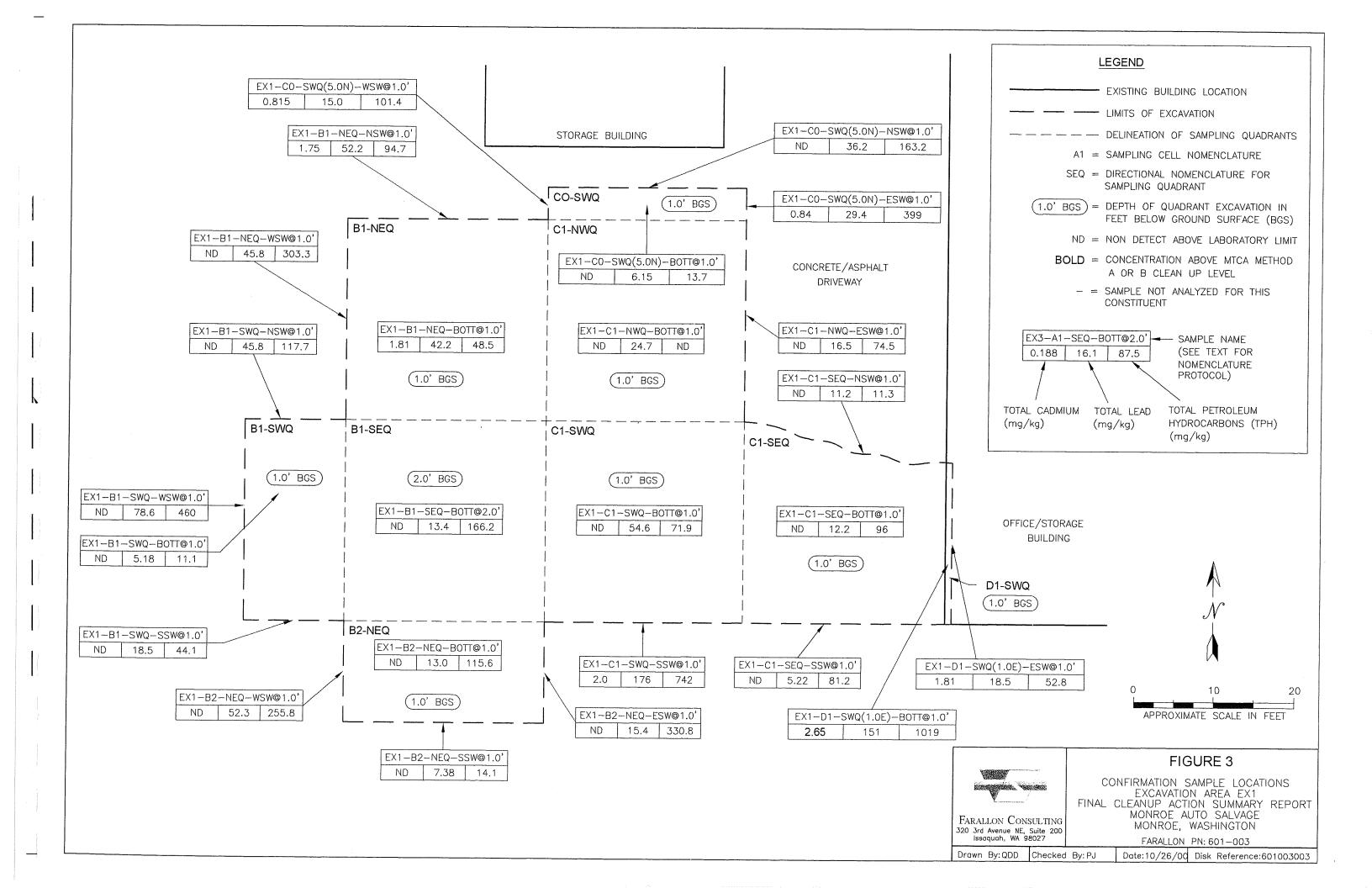
Farallon Consulting, L.L.P. Remedial Investigation/Feasibility Study. Monroe Auto Salvage Site. February 2000.

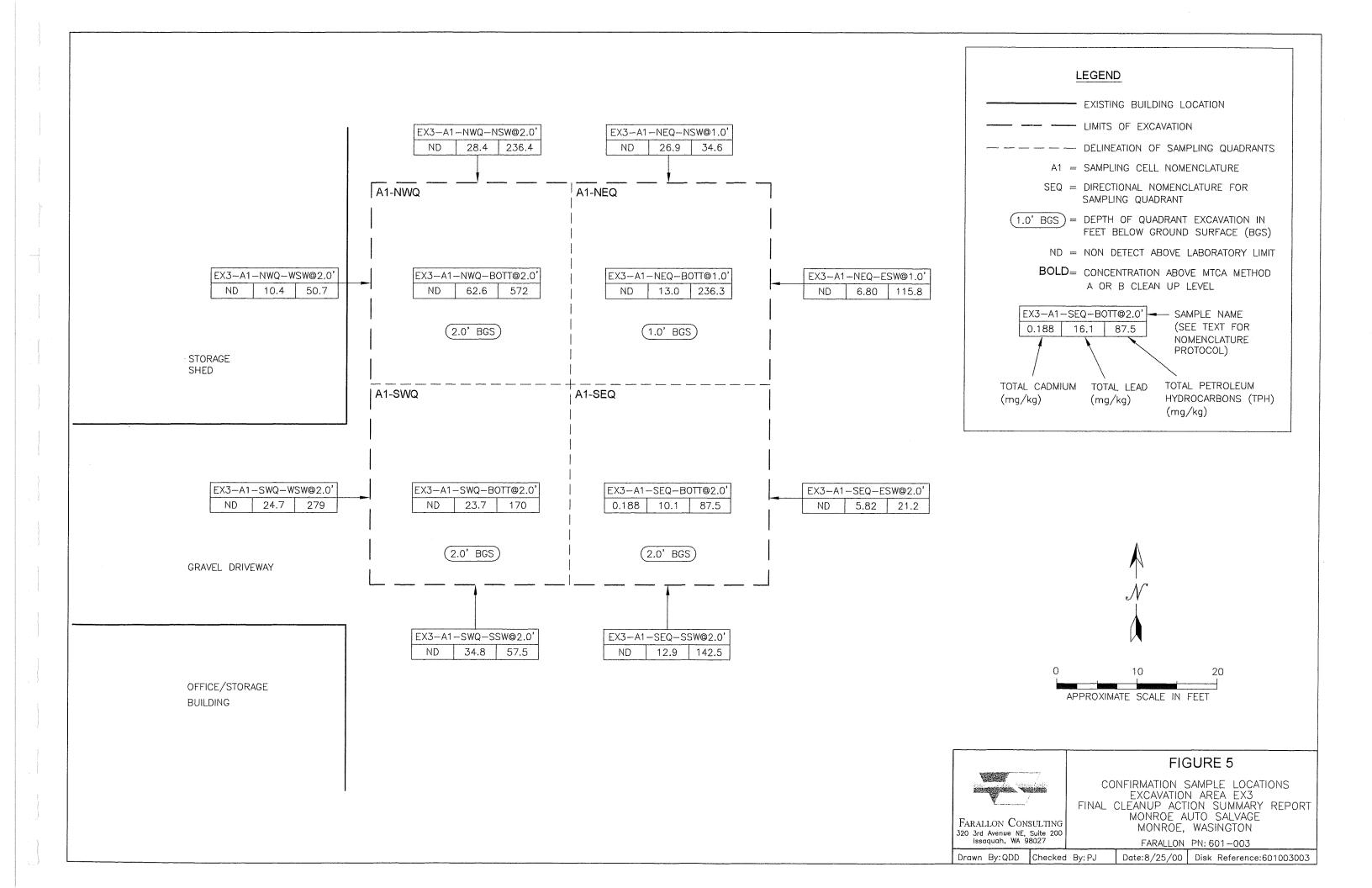
Washington State Department of Ecology. Interim Interpretive and Policy Statement, Cleanup of Total Petroleum Hydrocarbons (TPH). Ecology Publication Number ECY97-600.

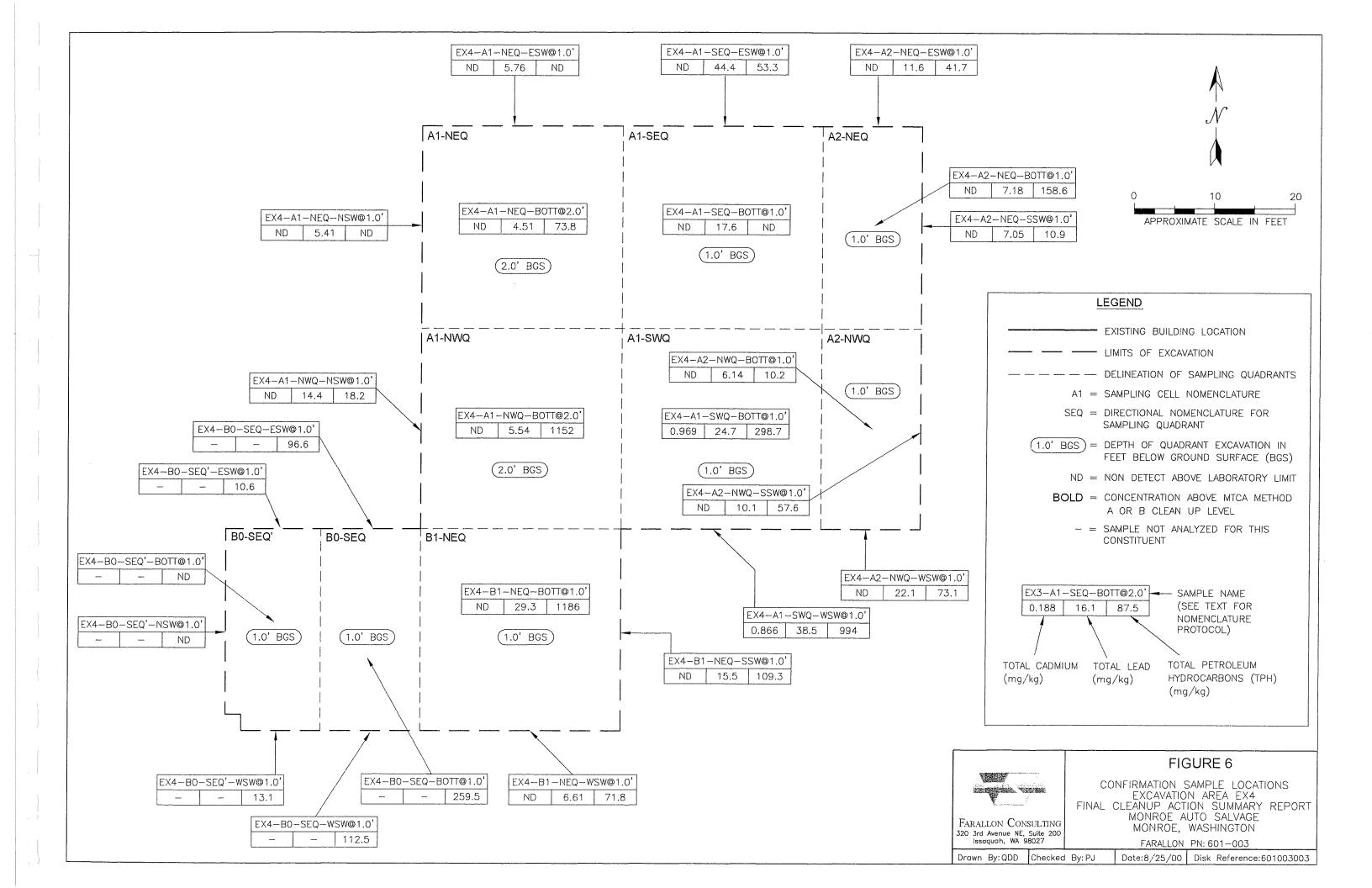
FIGURES

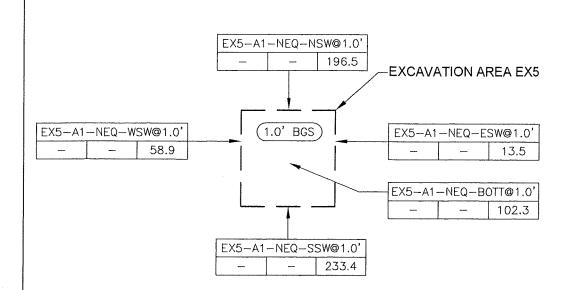


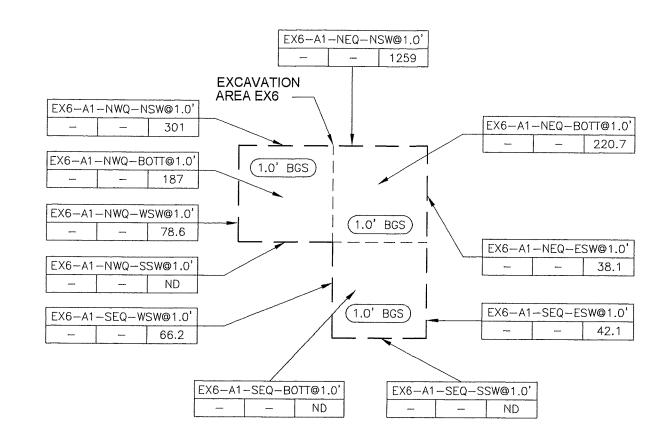


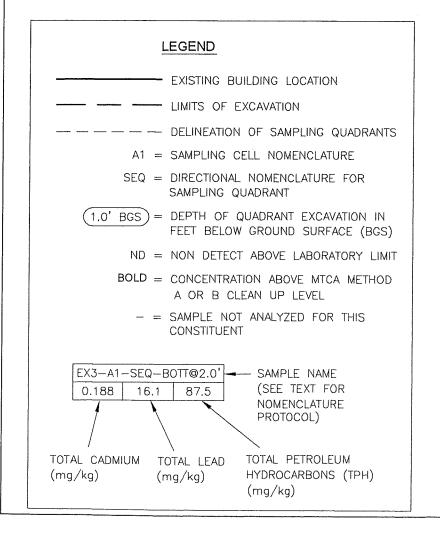


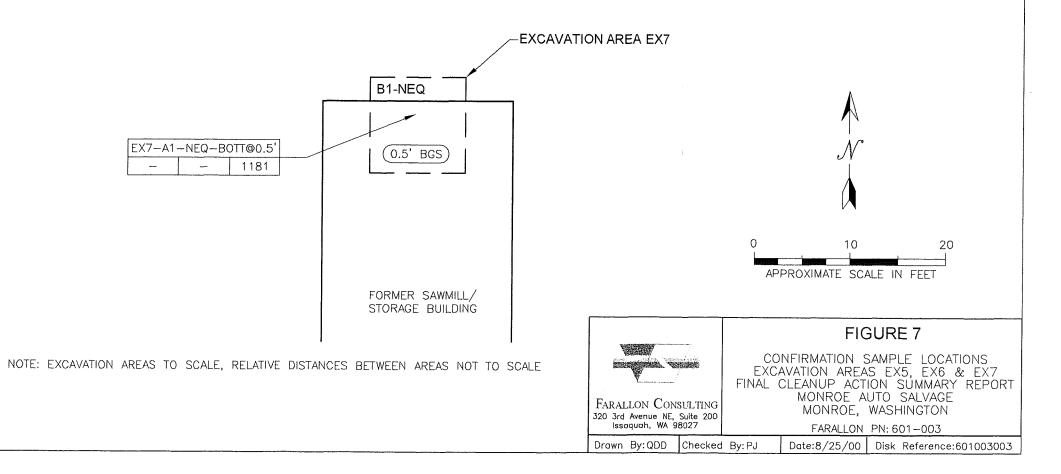


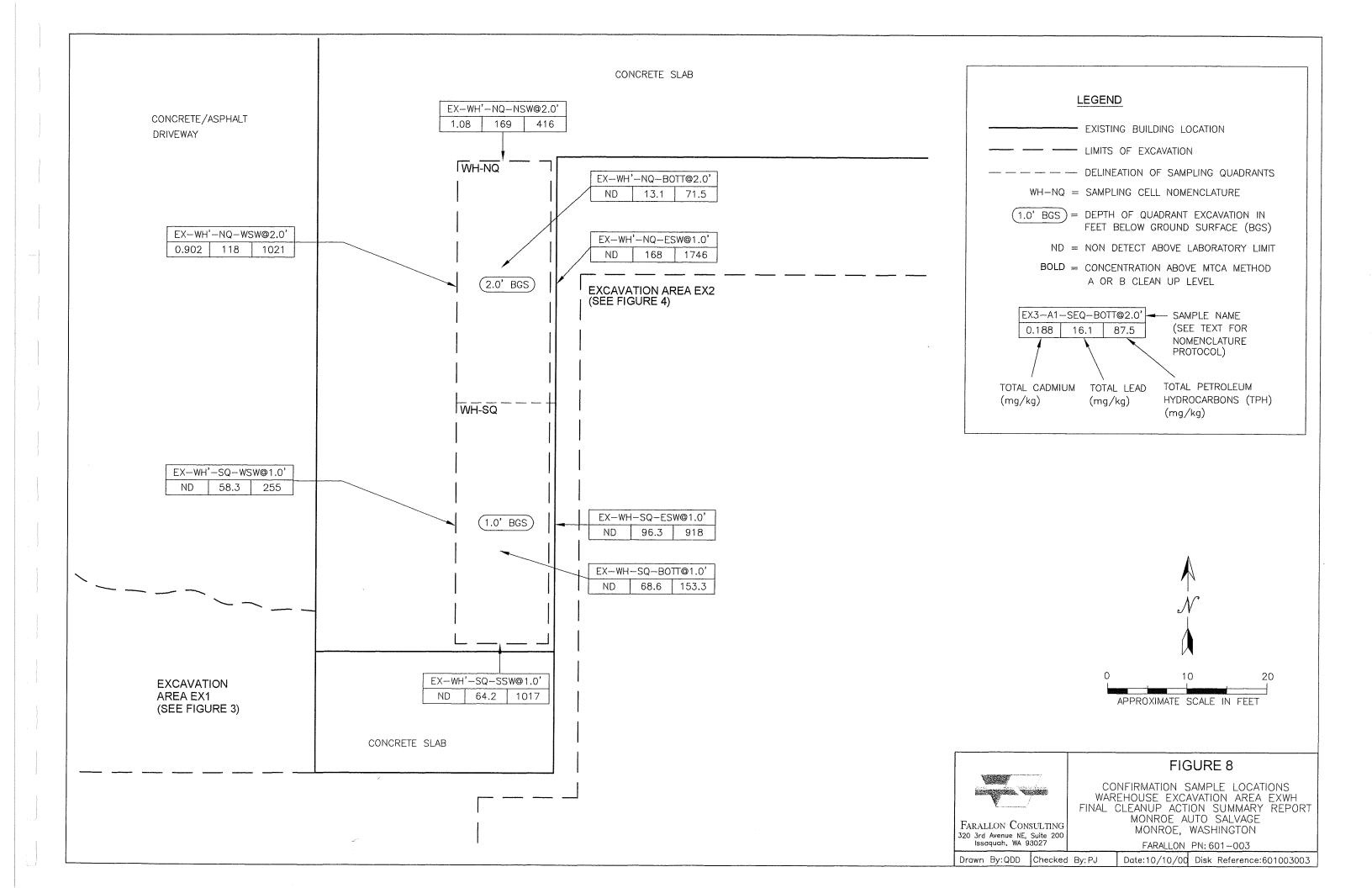












TABLES

TABLE 1

SUMMARY OF HISTORICAL SOIL SAMPLE ANALYTICAL RESULTS FROM OTHERS

FINAL CLEANUP ACTION SUMMARY REPORT MONROE AUTO SALVAGE SITE

MONROE, WASHINGTON FARALLON PN: 601-003

			Analytical Results ¹									
Boring	Depth	Date	TPH as	TPH as	TPH as	TPH	Total	Total	Total	TCLP		Source
Identification	(feet) ²	Sampled	Gasoline	Diesel	Oil	HCID	Cadmium	Chromium	Lead	Lead	PCBs	
Ml	0-0.5	5/17/94	5			7300	8.2	42	920		<0.2	SHD ⁶
M2	0-0.5	5/17/94				8800	7.5	52	990		<0.2	SHD
M3 ³	0-0.5	5/17/94				1100	1.3	240	7700		1800	SHD
M-4	0-0.5	5/17/94									<0.58	SHD
M-12	0-0.5	7/14/94					<0.16	68	12		<0.53	SHD
M-11	0-0.5	7/14/94									<0.18	SHD
G-MAS-01-N	0-0.5	4/8/97									<0.05	Glacier 7
G-MAS-01-S	0-0.5	4/8/97									<0.05	Glacier
G-MAS-01-W	0-0.5	4/8/97				MANY					<0.05	Glacier
G-MAS-01-BT-01	0-0.5	4/8/97									<0.05	Glacier
G-MAS-01-BT-02	0-0.5	4/8/97									0.1	Glacier
G-MAS-01-E	0-0.5	4/8/97							A.A.L.B.A.H.B.H.H.T.A.H.		0.1	Glacier
G-MAS-02-BT-01	0-0.5	4/8/97								***************************************	<0.05	Glacier
G-MAS-02-SW-S	0-0.5	4/8/97									<0.05	Glacier
G-MAS-02-SW-N	0-0.5	4/8/97									<0.05	Glacier
G-MAS-02-SW-E	0-0.5	4/8/97									<0.05	Glacier
G-MAS-02-SW-W	0-0.5	4/8/97									<0.05	Glacier
MAS-05	0-0.5	7/26/96									1	EMCON 8
MAS-06	0-0.5	4/12/96									1	EMCON
MAS-07	0-0.5	4/12/96									<1	EMCON
MAS-SAS ³	0-0.5	4/12/96									260	EMCON
MAS-01-Grid	0-0.5	4/12/96	<5	39	129		<1	33	31		<1	EMCON
MAS-04-Grid	0-0.5	4/12/96	<5	1670 ⁴	9,100		<1	16	24		<1	EMCON
MAS-05-Grid	0-0.5	4/12/96	<5	790	4,400		<1	28	49	-	5	EMCON
MAS-07-Grid	0-0.5	4/12/96	9	2,500	7,000		6	37	567	0.27	1	EMCON
MAS-08-Grid	0-0.5	4/12/96	<5	36	130		<1	30	44		<1	EMCON
MAS-09-Grid	0-0.5	4/12/96	<5	55	190		<1	19	21		<1	EMCON
MAS-13-Grid	0-0.5	4/12/96	385	654	2,240		4	35	232	0.27	<1	EMCON
MAS-14-Grid	0-0.5	4/12/96	29	7,600	22,000		6	46	566	0.84	<1	EMCON
MAS-15-Grid	0-0.5	4/12/96	<5	2,800	12,000		12	52	964	1.01	<1	EMCON

TABLE 1

SUMMARY OF HISTORICAL SOIL SAMPLE ANALYTICAL RESULTS FROM OTHERS

FINAL CLEANUP ACTION SUMMARY REPORT MONROE AUTO SALVAGE SITE MONROE, WASHINGTON FARALLON PN: 601-003

							Analytical Res	ults ¹				
Boring Identification	Depth (feet) ²	Date Sampled	TPH as Gasoline	TPH as Diesel	TPH as Oil	TPH HCID	Total Cadmium	Total Chromium	Total Lead	TCLP Lead	PCBs	Source
MAS-17-Grid	0-0.5	4/12/96	<5	27	<100		<1	48	<20		<1	EMCON
MAS-19-Grid	0-0.5	4/12/96	<5	4,700	14,000		10	52	867	2.95	<i< td=""><td>EMCON</td></i<>	EMCON
MAS-20-Grid	0-0.5	4/12/96	<5	42	160		<1	32	51		<1	EMCON
MAS-21-Grid	0-0.5	4/12/96	<5	<25	<100		<1	45	<20		<1	EMCON
MAS-07	0-0.5	4/12/96	<5	53	171		<1	46	<20		<1	EMCON
MAS-CCS	0-0.5	4/2/96	<5	5,500	24,000		17	44	554		<5	EMCON
MW-1-5	5	5/1/96	<5	68	290		<1	38	37			EMCON
MW-1-15	15	5/1/96	<5	<25	<100		<1	42	<20			EMCON
MW-2-5	5	5/1/96	23	2,060	4,120		1	37	64			EMCON
MW-2-20	20	5/1/96	<5	<25	<100		<1	120	<20			EMCON
MW-3-5	5	5/1/96	<5	<25	<100		<1	42	<20			EMCON
MW-3-20	20	5/1/96	<5	<25	<100		<1	25	<20			EMCON
MW-4-5	5	5/1/96	<5	<25	<100		<1	49	<20		ļ	EMCON
MW-4-20	20	5/1/96	<5	<25	<100		<1	40	<20			EMCON
HC-4 S-1	0-5	6/11/90	<5	<5		20	<1	33	13			Hart Crowser 9
HC-5 S-1	0-2	6/6/90				20	<1	92	14			Hart Crowser
HC-5 S-2	2.5-4	6/6/90				20	<1	56	<10			Hart Crowser
SS-1	0-0.5	6/11/90				17	1	24	36			Hart Crowser
SS-2	0-0.5	6/11/90	<50	5,100		44,000	7	35	880			Hart Crowser
MTCA Method A Residential Soil Clear	up Level	A constant	100	200	200		2	100	250		1	

¹ Analytical results in milligrams per kilogram except TCLP which is milligrams per liter

² Depth below ground surface in feet

³ M3 and MAS-SAS samples collected from area prior to excavation for interim action in 1997

⁴ BOLD = Concentrations above MTCA Method A Residential Cleanup Levels.

⁵ Blank cell = Sample not analyzed for this analyte

⁶ SHD = Snohomish Health Department

⁷ Glacier - Glacier Enironmental Services

⁸ Emcon = Emcon International

⁹ Hart Crowser = Hart Crowser and Associates

TABLE 2 SUMMARY OF SOIL ANALYTICAL RESULTS FROM THE RI/FS FINAL CLEANUP ACTION SUMMARY REPORT MONROE AUTO SALVAGE SITE

MONROE, WASHINGTON FARALLON PN: 601-003

				Analytical Results (Milligrams per Kilogram)									
Sample Location	Depth (feet) ¹	Sample Number	Date Sampled	TPH-g ²	TPH-d ²	TPH-o ²	Benzene	Toluene	Ethyl Benzene	Xylenes	Lead	Cadmium	Chromium
TP1	0.5	FSY-TP1-0.5	7/20/99		33	95.2							
TP1	10	FLM-TP1-10	7/22/99		1,430 ³	3							
TP1	12.5	FLM-TP1-12.5	7/22/99		49.3	42.4					3.66		
SB-2	16	FLM-SB2-16	8/6/99		19.6	46.2							
SB-2	21	FLM-SB2-21	8/6/99								*****		
TP 2	5	FLM-TP2-5	7/22/99								2.95		
TP2	1	FSY-TP2-1	7/20/99		78	303					230		
TP2	3	FSY-TP2-3	7/20/99								************		
TP3	1	FSY-TP3-1	7/20/99		51.3	132					11.1		
TP3	1	FLM-TP3-1	7/22/99								5.36		
TP3	3	FSY-TP3-3	7/20/99		20.7						3.65		
TP3	10	FSY-TP3-10	7/20/99		171	332							
TP4	1	FSY-TP4-1	7/22/99		19.8	38.4					36.2		
TP4	1	FLM-TP4-1	7/21/99								4.87		
TP4	3	FSY-TP4-3	7/22/99								5.08		
TP5	1	FSY-TP5-1	7/20/99	10.8	88.8	198		0.059	0.098	0.587	131		
TP5	3	FLM-TP5-3	7/22/99			~ ~ ~					2.9		
TP5	3	FSY-TP5-3	7/20/00								5.08		
TP6	1	FSY-TP6-1	7/21/99		11.3	42.8				0.304			
TP6	1	FSY-TP5-1	7/21/99		<u></u>			<u></u>			146		
TP7	0.5	FLM-TP7-0.5	7/22/99								37.8		
TP8	1	FLM-TP8-1	7/22/99		36	148					27.6		
TP8	1	FSY-TP8-1	7/21/99								5.97		
TP8	15	FLM-TP8-15	7/22/99		420	2,050 4						£	

TABLE 2

SUMMARY OF SOIL ANALYTICAL RESULTS FROM THE RI/FS

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE SITE MONROE, WASHINGTON

FARALLON PN: 601-003

					Analytical Results (Milligrams per Kilogram)								
Sample	Depth	Sample		_	_	_			Ethyl				
Location	(feet) ¹	Number	Date Sampled	TPH-g ²	TPH-d ²	TPH-o ²	Benzene	Toluene	Benzene	Xylenes	Lead	Cadmium	Chromium
TP9	1	FSY-TP9-1	7/21/99		115	456					89	0.56	28.0
TP9	3	FSY-TP9-3	7/21/99		12.3	49		0.092		0.283	5.27		
TP10	1	FSY-TP10-1	7/20/99		93	181					93.3		
TP10	3	FSY-TP10-3	7/20/99								2.79		
TP11	1	FSY-TP11-1	7/20/99		12.9						34.1		28.9
TP11	3	FSY-TP11-3	7/20/99								3.71		
TP11	5	FSY-TP11-5	7/20/99		30.5	131					'		
TP13	1	FSY-TP13-1	7/21/99								16.7		
TP14	1	FSY-TP14-1	7/21/99		136	489							
Soil Cleanu	p Levels ⁵					2,050	0.5	40	20	20	250	2.0	100.0

Notes

TPH-d = Total petroleum hydrocarbons as diesel

TPH-o = Total petroleum hydrocarbons as oil

Blank cell = Sample not analyzed

¹ Depth below ground surface in feet

² TPH-g = Total petroleum hydrocarbons as gasoline

 $^{^{3}}$ - - - = Not detected above the laboratory reporting limits

⁴ **Bold** = Concentrations above applicable soil cleanup levels as established in Farallon's RI/FS.

⁵ Cleanup levels established in Farallon's RI/FS.

TABLE 3 PERFORMANCE MONITORING SOIL SAMPLE ANALYTICAL RESULTS

EXCAVATION AREA EX1

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE MONROE, WASHINGTON FARALLON PN: 601-003

						Analytical Res	sults (Milligram	s per Kilogram)
Excavation					Date	Total	Total	Total
Area	Cell	Quadrant	Location ¹	Depth (ft) ²	Sampled	Cadmium ³	Lead ⁴	TPH ⁵
EX1	BI	NEQ	BOTT	@ 1.0	7/25/00	1.81	42.2	48.5
		NEQ	NSW	@ 1.0	7/25/00	1.75	52.2	94.7
		NEQ	WSW	@ 1.0	7/25/00	6	45.8	303.3
		SEQ	BOTT	@ 1.0	7/25/00	2.45 ⁷	133	8
		SEQ	BOTT	@ 2.0	7/27/00		13.4	166.2
		SEQ	SSW	@ 1.0	7/25/00	2.36	43.9	
		SEQ	WSW	@ 1.0	7/25/00	2.45	15.6	
		SWQ	BOTT	@ 1.0	7/27/00		5.18	11.1
		SWQ	NSW	@ 1.0	7/27/00		45.8	117.7
		SWQ	SSW	@ 1.0	7/27/00		18.5	44.1
		SWQ	WSW	@ 1.0	7/27/00		78.6	460
Γ	B2	NEQ	BOTT	@ 1.0	7/27/00		13	115.6
		NEQ	ESW	@ 1.0	7/27/00		15.4	330.8
		NEQ	SSW	@ 1.0	7/27/00		7.38	14.1
		NEQ	WSW	@ 1.0	7/27/00		52.3	255.8
	C0	SWQ(5.0N)	BOTT	@ 1.0	7/26/00		6.15	13.7
		SWQ(5.0N)	ESW	@ 1.0	7/26/00	0.837	29.4	399
		SWQ(5.0N)	NSW	@ 1.0	7/26/00		36.2	163.2
		SWQ(5.0N)	WSW	@ 1.0	7/26/00	0.815	15	101.4
Γ	C1	NWQ	ESW	@ 1.0	7/25/00		16.5	74.5
		NWQ	NSW	@ 1.0	7/25/00	4.29	372	
		NWQ	BOTT	@ 1.0	7/25/00		24.7	0
		SEQ	ESW	@ 1.0	7/25/00	3.97	230	
		SEQ	NSW	@ 1.0	7/25/00		11.2	11.3
		SEQ	BOTT	@ 1.0	7/25/00		12.2	96
		SEQ	SSW	@ 1.0	7/25/00		5.22	81.2
		SWQ	BOTT	@ 1.0	7/25/00		54.6	71.9
		SWQ	SSW	@ 1.0	7/25/00	2.04	176	742
Γ	D1	SWQ(1.0E)	BOTT	@ 1.0	7/26/00	2.65	151	1019
		SWQ(1.0E)	ESW	@ 1.0	7/26/00	1.81	18.5	52.8
MTCA Cleanu	p Levels for S	Soil ⁹				2.010	250.0 ¹⁰	2,05011

Notes:

¹ Samples collected by Farallon, BOTT-bottom sample, NSW-north sidewall, SSW - south side wall, ESW - east sidewall, WSW - west sidewall

² Depth in feet below existing surface grade

³ Total Cadmium = Total Cadmium by EPA SW-846 Method 6020

⁴ Total Lead = Total Lead by EPA SW-846 Method 6020

⁵ TPH = Total petroleum hydrocarbons by Ecology Method NWTPH-Dx

⁶ (- - -) = Non Detect above laboratory reporting limit

⁷ **BOLD** = Results above selected cleanup levels

⁸ Blank Cell = Not Analyzed

⁹ MTCA = Washington State Department of Ecology Model Toxics Control Act

¹⁰ MTCA Method A cleanup level

¹¹ MTCA Method B cleanup level

PERFORMANCE MONITORING SOIL SAMPLE ANALYTICAL RESULTS

EXCAVATION AREA EX2

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE

MONROE, WASHINGTON

FARALLON: 601-003

						Analytical Res	ults (Milligrams p	er Kilogram)
Excavation					Date	Total	Total	Total
Area	Cell	Quadrant	Location 1	Depth (ft) ²	Sampled	Cadmium ³	Lead ⁴	TPH ⁵
EX2	A1	SWQ	SSW	@ 2.0	7/27/00	6	441 7	
		SWQ	WSW	@ 2.0	7/27/00		7.52	73.3
		SWQ	BOTT	@ 2.0	7/27/00		127	160.1
		NWQ	WSW	@ 2.0	7/27/00		6.71	63.2
		NWQ	NSW	@ 2.0	7/27/00		138	185.6
		NWQ	BOTT	@ 2.0	7/27/00		151	364
		NEQ	NSW	@ 2.0	7/27/00		26.4	153.7
		NEQ	ESW	@ 2.0	7/27/00		31.5	176.5
		NEQ	BOTT	@ 2.0	7/27/00		60.8	247.9
		SEQ	ESW	@ 2.0	7/27/00		58.1	713
		SEQ	SSW	@ 2.0	7/27/00	2.71	130	
		SEQ	BOTT	@ 2.0	7/27/00		26.4	332
	A2	NEQ	ESW	@ 2.0	7/28/00		9.11	116.1
		NEQ	SSW	@ 2.0	7/28/00	1.52	307	
		NEQ	BOTT	@ 2.0	7/28/00		90.8	666
		NWQ'	ESW	@ 2.0	7/31/00		326	
		NWQ	WSW	@ 2.0	7/28/00	0.964	80.8	387
		NWQ	WSW	@ 2.0	7/31/00		18.1	
		NWQ	SSW	@ 2.0	7/28/00	1.47	283	
		NW'Q	SSW	@ 2.0	7/31/00	3.3	264	
		NWQ	BOTT	@ 1.0	7/28/00		52.4	120.7
		NWQ'	BOTT	@ 2.0	7/31/00		66.1	546
		SWQ	SSW	@ 1.0	8/1/00	4.49	365	
		SWQ	WSW	@ 1.0	8/1/00		522	
		SWQ	BOTT	@ 1.0	8/1/00		147	613
		SEQ	BOTT	@ 1.0	8/1/00		191	670
		SEQ	SSW	@ 1.0	8/1/00	3.46	527	
		SEQ'	ESW	@ 2.0	8/2/00	2.47	233	3,076

PERFORMANCE MONITORING SOIL SAMPLE ANALYTICAL RESULTS

EXCAVATION AREA EX2

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE

MONROE, WASHINGTON

FARALLON: 601-003

						Analytical Res	ults (Milligrams p	er Kilogram)
Excavation					Date	Total	Total	Total
Area	Cell	Quadrant	Location ¹	Depth (ft) 2	Sampled	Cadmium ³	Lead ⁴	TPH ⁵
EX-2	A2	SEQ'	SSW	@ 2.0	8/2/00	9.1	810	
		SEQ'	BOTT	@ 2.0	8/3/00	2.06	370	1,533
		SEQ'	SSW	@ 2.0	8/2/00	-	57.1	800
		SEQ'	BOTT	@ 2.0	8/3/00	2.38	125	983
		SEQ"	SSW	@ 2.0	8/3/00	1.96	71.8	961
		SEQ"	BOTT	@ 2.0	8/3/00	2.07	2770	
		SEQ"	BOTT	@ 4.0	8/4/00	3.9	352	421
		SEQ	ESW	@ 1.0	8/2/00		9.21	27.9
	A'2	SEQ	NSW	@ 2.0	8/2/00		65.9	265.3
		SEQ	BOTT	@ 2.0	8/2/00	2.72	348	1,351
		SEQ	SSW	@ 2.0	8/2/00	3.17	236	2,359
		SEQ	WSW	@ 2.0	8/2/00	2.25	202	448
MTCA Clean	MTCA Cleanup Levels for Soil ⁸ 2.0 ⁹ 250 2,050 ¹⁰							

¹ Samples collected by Farallon, BOTT-bottom sample, NSW-north sidewall, SSW - south side wall, ESW - east sidewall, WSW - west sidewall

² Depth in feet below existing surface grade

³ Total Cadmium = Total Cadmium by EPA SW-846 Method 6020

⁴ Total Lead = Total Lead by EPA SW-846 Method 6020

⁵ TPH = Total petroleum hydrocarbons by Ecology Method NWTPH-Dx

⁶(---) = Non Detect above laboratory reporting limit

⁷ **BOLD** = Results above selected cleanup levels

⁸ MTCA = Washington State Department of Ecology Model Toxics Control Act

⁹ MTCA Method A cleanup level

¹⁰MTCA Method B cleanup level

PERFORMANCE MONITORING SOIL SAMPLE ANALYTICAL RESULTS

EXCAVATION AREA EX3

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE

MONROE, WASHINGTON

FARALLON PN: 601-003

						Analytical 1	Results (Milligrams	per Kilogram)		
Excavation					Date	Total	Total	Total		
Area	Cell	Quadrant	Location ¹	Depth (ft) 2	Sampled	Cadmium ³	Lead ⁴	TPH ⁵		
EX3	A1	NEQ	BOTT	@ 1.0	7/27/00	6	13	236.3		
		NEQ	ESW	@ 1.0	7/27/00		6.8	115.8		
		NEQ	NSW	@ 1.0	7/27/00		26.9	34.6		
		NWQ	BOTT	@ 2.0	7/28/00		62.6	572		
		NWQ	NSW	@ 2.0	7/28/00		28.4	236.4		
		NWQ	WSW	@ 2.0	7/28/00		10.4	50.7		
		SEQ	BOTT	@ 2.0	7/28/00	0.188	10.1	87.5		
		SEQ	ESW	@ 2.0	7/28/00		5.82	21.2		
		SEQ	SSW	@ 2.0	7/28/00		12.9	142.5		
		SWQ	BOTT	@ 2.0	7/28/00		23.7	170		
		SWQ	SSW	@ 2.0	7/28/00		34.8	57.5		
		SWQ	WSW	@ 2.0	7/28/00		24.7	279.4		
MTCA Cleanu	MTCA Cleanup Levels for Soil ⁷ 2.0 ⁸ 250 2,050 ⁹									

¹ Samples collected by Farallon, BOTT-bottom sample, NSW-north sidewall, SSW - south side wall, ESW - east sidewall, WSW - west sidewall

² Depth in feet below existing surface grade

⁴ Total Cadmium = Total Cadmium by EPA SW-846 Method 6020

³ Total Lead = Total Lead by EPA SW-846 Method 6020

⁵ TPH = Total petroleum hydrocarbons by Ecology Method NWTPH-Dx

⁶ (---) = Non Detect above laboratory reporting limit

⁷ MTCA = Washington State Department of Ecology Model Toxics Control Act

⁸ MTCA Method A cleanup level

⁹ MTCA Method B cleanup level

PERFORMANCE MONITORING SOIL SAMPLE ANALYTICAL RESULTS

EXCAVATION AREA EX4

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE MONROE, WASHINGTON

FARALLON PN: 601-003

						Analytical	l Results (Milligran	ıs per Kilogram)
Exacavation					Date	Total	Total	Total
Area	Cell	Quadrant	Location 1	Depth (ft) ²	Sampled	Cadmium ³	Lead ⁴	TPH ⁵
EX4	A1	NEQ	BOTT	@ 1.0	7/25/00	2.8 ⁶	24.8	7
		NEQ	BOTT	@ 2.0	7/26/00	8	4.51	73.2
		NEQ	ESW	@ 1.0	7/25/00		5.76	
		NEQ	NSW	@ 1.0	7/25/00		5.41	
		NWQ	BOTT	@ 1.0	7/25/00	2.41	15	
		NWQ	BOTT	@ 2.0	7/26/00		5.54	1152
		NWQ	ESW	@ 1.0	7/26/00		8.77	45.4
		NWQ	NSW	@ 1.0	7/25/00		14.4	18.2
		NWQ	SSW	@ 1.0	7/26/00		10.1	57.6
		NWO	wsw	@ 1.0	7/25/00	2.79	7.21	
		NWQ	wsw	@ 1.0	7/26/00		22.1	73.1
	Ī	SEQ	BOTT	@ 1.0	7/25/00		17.6	
		SEQ	ESW	@ 1.0	7/25/00		44.4	53.3
		SEQ	SSW	@ 1.0	7/25/00	3.44	90.2	
		SEQ	BOTT	@ 1.0	7/26/00	0.969	24.7	298.7
		SEQ	SSW	@ 1.0	7/26/00	-	6.85	
		SWQ	WSW	@ 1.0	7/26/00	0.866	38.5	994
	A2	NEQ	BOTT	@ 1.0	7/27/00		7.18	158.6
		NEQ	ESW	@ 1.0	7/27/00		11.6	41.7
		NEQ	SSW	@ 1.0	7/27/00	w	7.05	10.9
		NWQ	ESW	@ 1.0	7/26/00		8.77	45.4
		NWQ	WSW	@ 1.0	7/26/00		22.1	73.1
		NWQ	SSW	@ 1.0	7/26/00		10.1	57.6
		NWQ	BOTT	@ 1.0	7/26/00		6.14	10.2
	B1	NEQ	BOTT	@ 1.0	7/26/00		29.3	1,186
		NEQ	NSW	@ 1.0	7/26/00		5.63	11,940
		NEQ	SSW	@ 1.0	7/26/00		15.5	109.3
		NEQ	WSW	@ 1.0	7/26/00		6.61	71.8

PERFORMANCE MONITORING SOIL SAMPLE ANALYTICAL RESULTS

EXCAVATION AREA EX4

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE MONROE, WASHINGTON

FARALLON PN: 601-003

						Analytica	l Results (Milligram	ıs per Kilogram)
Exacavation					Date	Total	Total	Total
Area	Cell	Quadrant	Location 1	Depth (ft) ²	Sampled	Cadmium ³	Lead ⁴	TPH ⁵
EX4	B0	SE'Q	BOTT	@ 1.0	8/2/00			
	:	SEQ	BOTT	@ 1.0	7/31/00			259.5
		SE'Q	ESW	@ 1.0	8/1/00			10.6
		SEQ	ESW	@ 1.0	7/31/00			96.6
		SE'Q	NSW	@ 1.0	8/1/00			
		SEQ	NSW	@ 1.0	7/31/00			10,410
		SE'Q	WSW	@ 1.0	8/1/00			13.1
		SEQ	wsw	@ 1.0	7/31/00			112.5
MTCA Cleanup Levels for Soil ⁹ 2.0 ¹⁰ 250.0 ¹⁰ 2,050 ¹¹								

¹ Samples collected by Farallon, BOTT-bottom sample, NSW-north sidewall, SSW - south side wall, ESW - east sidewall, WSW - west sidewall

² Depth in feet below existing surface grade

³ Total Cadmium = Total Cadmium by EPA SW-846 Method 6020

⁴ Total Lead = Total Lead by EPA SW-846 Method 6020

⁵ TPH = Total petroleum hydrocarbons by Ecology Method NWTPH-Dx

⁶ **BOLD** = Results above selected cleanup levels

⁷ Blank Cell = Not analyzed

 $^{^{8}}$ (---) = Non Detect above laboratory reporting limit

⁹ MTCA = Washington State Department of Ecology Model Toxics Control Act

¹⁰ MTCA Method A cleanup level

¹¹ MTCA Method B cleanup level

PERFORMANCE MONITORING SOIL SAMPLE ANALYTICAL RESULTS

EXCAVATION AREAS EX5, EX6, AND EX7

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE

MONROE, WASHINGTON

FARALLON PN: 601-003

						Analytical	Results (Milligran	ns per Kilogram)
Excavation Area	Cell	Quadrant	Location 1	Depth (ft) ²	Date Sampled	Total Cadmium ³	Total Lead ⁴	Total TPH ⁵
EX5	A1	NEQ	BOTT	@ 1.0	7/31/00	6	6	102.3
		NEQ	ESW	@ 1.0	7/31/00			13.5
		NEQ	NSW	@ 1.0	7/31/00			196.5
		NEQ	SSW	@ 1.0	7/31/00			233.4
		NEQ	wsw	@ 1.0	7/31/00			58.9
EX6	A1	NEQ	BOTT	@ 1.0	7/31/00			220.7
		NEQ	ESW	@ 1.0	7/31/00			38.1
		NEQ	NSW	@ 1.0	7/31/00			1259
		NEQ	SSW	@ 1.0	7/31/00			2,250 7
		NEQ	WSW	@ 1.0	7/31/00			2,065
		NWQ	BOTT	@ 1.0	8/2/00			187.3
		NWQ	NSW	@ 1.0	8/2/00			301
		NWQ	SSW	@ 1.0	8/2/00		A SAME OF THE SAME	8

PERFORMANCE MONITORING SOIL SAMPLE ANALYTICAL RESULTS

EXCAVATION AREAS EX5, EX6, AND EX7

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE

MONROE, WASHINGTON

FARALLON PN: 601-003

	-					Analytical l	Results (Milligran	ns per Kilogram)
Excavation Area	Cell	Quadrant	Location ¹	Depth (ft) ²	Date Sampled	Total Cadmium ³	Total Lead ⁴	Total TPH ⁵
EX6	A1	NWQ	WSW	@ 1.0	8/2/00			78.6
		SEQ	BOTT	@ 1.0	8/2/00			
		SEQ	ESW	@ 1.0	8/2/00			42.1
· ·		SEQ	SSW	@ 1.0	8/2/00			
		SEQ	WSW	@ 1.0	8/2/00			66.2
EX7	A1	NEQ	BOTT	@ 0.5	7/31/00	NA	NA	1181
MTCA Cleanup Levels for Soil ⁹ 2.0 ¹⁰ 250.0 ¹⁰ 2,050 ¹¹								

Notes:

WSW - west sidewall

¹Samples collected by Farallon, BOTT-bottom sample, NSW-north sidewall, SSW - south side wall, ESW - east sidewall,

² Depth in feet below existing surface grade

³ Total Cadmium = Total Cadmium by EPA SW-846 Method 6020

⁴ Total Lead = Total Lead by EPA SW-846 Method 6020

⁵ TPH = Total petroleum hydrocarbons by Ecology Method NWTPH-Dx

⁶ Blank Cell = Not analyzed

⁷ **BOLD** = Results above MTCA cleanup levels

 $^{^{8}}$ (- - -) = Non Detect above laboratory reporting limit

⁹ MTCA = Washington State Department of Ecology Model Toxics Control Act

¹⁰ MTCA Method A Cleanup level

¹¹ MTCA Method B Cleanup level

PERFORMANCE MONITORING SOIL SAMPLE ANALYTICAL RESULTS

EXCAVATION AREA EX-WH

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE MONROE, WASHINGTON

FARALLON PN: 601-003

						Analytical	Results (Milligram:	s per Kilogram)		
Excavation					Date	Total	Total	Total		
Area	Cell	Quadrant	Location 1	Depth (ft) 2	Sampled	Cadmium ³	Lead ⁴	TPH ⁵		
EX-WH	WH'	NQ	BOTT	@ 1.0	8/1/00	3.01 ⁶	300	7		
	:	NQ	BOTT	@ 2.0	8/3/00	8	13.1	71.5		
		NQ	ESW	@ 1.0	8/1/00		168	1746		
		NQ	NSW	@ 1.0	8/1/00	2.65	318	NA		
		NQ	NSW	@ 2.0	8/3/00	1.08	169	416		
		NQ	WSW	@ 1.0	8/1/00	2.01	402	NA		
		NQ	WSW	@ 2.0	8/3/00	0.902	118	1021		
	WH	SQ	BOTT	@ 1.0	8/1/00		68.6	153.3		
		SQ	ESW	@ 1.0	8/1/00		96.3	918		
		SQ	SSW	@ 1.0	8/1/00	3.87	1,120	NA		
	•	SQ	SSW	@ 1.0	8/3/00		64.2	1017		
		SQ	WSW	@ 1.0	8/1/00	2.23	680	NA		
		SQ	WSW	@ 1.0	8/3/00		58.3	255		
MTCA Clean	MTCA Cleanup Levels for Soil ⁹ 2.0 ¹⁰ 250.0 ¹⁰ 2,050 ¹¹									

¹ Samples collected by Farallon, BOTT-bottom sample, NSW-north sidewall, SSW - south side wall, ESW - east sidewall, WSW - west sidewall

² Depth in feet below existing surface grade

³ Total Cadmium = Total Cadmium by EPA SW-846 Method 6020

⁴ Total Lead = Total Lead by EPA SW-846 Method 6020

⁵ TPH = Total petroleum hydrocarbons by Ecology Method NWTPH-Dx

⁶ **BOLD** = Results above MTCA cleanup levels

⁷ Blank Cell = Not analyzed

⁸ (---) = Non Detect above laboratory reporting limit

⁹ MTCA = Washington State Department of Ecology Model Toxics Control Act

¹⁰ MTCA Method A Cleanup level

¹¹ MTCA Method B Cleanup level

TABLE 9 CONFIRMATION SOIL SAMPLE ANALYTICAL RESULTS EXCAVATION AREA EX1 FINAL CLEANUP ACTION SUMMARY REPORT MONROE AUTO SALVAGE

MONROE, WASHINGTON FARALLON PN: 601-003

						Analyt	ical Results (M	illigrams per Kilogram)
Excavation					Date	Total	Total	Total
Area	Cell	Quadrant	Location 1	Depth (ft) 2	Sampled	Cadmium ³	Lead ⁴	TPH ⁵
EX1	B1	NEQ	BOTT	@ 1.0	7/25/00	1.81	42.2	48.5
		NEQ	NSW	@ 1.0	7/25/00	1.75	52.2	94.7
		NEQ	WSW	@ 1.0	7/25/00	6	45.8	303.3
		SEQ	BOTT	@ 2.0	7/27/00		13.4	166.2
		SWQ	BOTT	@ 1.0	7/27/00		5.18	11.1
		SWQ	NSW	@ 1.0	7/27/00		45.8	117.7
		SWQ	SSW	@ 1.0	7/27/00		18.5	44.1
-		SWQ	WSW	@ 1.0	7/27/00		78.6	460
	B2	NEQ	BOTT	@ 1.0	7/27/00		13	115.6
		NEQ	ESW	@ 1.0	7/27/00		15.4	330.8
		NEQ	SSW	@ 1.0	7/27/00		7.38	14.1
		NEQ	WSW	@ 1.0	7/27/00		52.3	255.8
	C0	SWQ(5.ON)	BOTT	@ 1.0	7/26/00		6.15	13.7
		SWQ(5.ON)	ESW	@ 1.0	7/26/00	0.84	29.4	399
		SWQ(5.ON)	NSW	@ 1.0	7/26/00		36.2	163.2
		SWQ(5.ON)	WSW	@ 1.0	7/26/00	0.815	15	101.4
	C1	NWQ	ESW	@ 1.0	7/25/00		16.5	74.5
		NWQ	BOTT	@ 1.0	7/25/00		24.7	
		SEQ	NSW	@ 1.0	7/25/00		11.2	11.3
		SEQ	BOTT	@ 1.0	7/25/00		12.2	96

CONFIRMATION SOIL SAMPLE ANALYTICAL RESULTS

EXCAVATION AREA EX1

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE MONROE, WASHINGTON

FARALLON PN: 601-003

						Analytical Results (Milligrams per Kilogram)			
Excavation					Date	Total	Total	Total	
Area	Cell	Quadrant	Location 1	Depth (ft) ²	Sampled	Cadmium ³	Lead ⁴	TPH ⁵	
EX1	C1	SEQ	SSW	@ 1.0	7/25/00		5.22	81.2	
		SWQ	BOTT	@ 1.0	7/25/00		54.6	71.9	
		SWQ	SSW	@ 1.0	7/25/00	2.00 7	176	742	
	D1	SWQ(1.OE)	BOTT	@ 1.0	7/26/00	2.65 ⁷	151	1,019	
		SWQ(1.OE)	ESW	@ 1.0	7/26/00	1.81	18.5	52.8	
MTCA Clean	up Leve	ls for Soil ⁸			2.09	250.0 ⁹	2,050 ¹⁰		

¹ Samples collected by Farallon, BOTT-bottom sample, NSW-north sidewall, SSW - south side wall, ESW - east sidewall, WSW - west sidewall

² Depth in feet below existing surface grade

³ Total Cadmium = Total Cadmium by EPA SW-846 Method 6020

⁴ Total Lead = Total Lead by EPA SW-846 Method 6020

⁵ TPH = Total petroleum hydrocarbons by Ecology Method NWTPH-Dx

⁶ (---) = Non Detect above laboratory reporting limit

⁷ **BOLD** = Results above selected on cleanup levels

⁸ Washington State Department of Ecology Model Toxics Control Act

⁹ MTCA Method A Cleanup level

¹⁰ MTCA Method B Cleanup level

CONFIRMATION SOIL SAMPLE ANALYTICAL RESULTS

EXCAVATION AREA EX2

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE

MONROE, WASHINGTON

FARALLON PN: 601-003

	· · · · · · · · · · · · · · · · · · ·					Analytical Resu	ılts (Milligrams p	er Kilogram)
Excavation				,	Date	Total	Total	5
Area	Cell	Quadrant	Location 1	Depth (ft) ²	Sampled	Cadmium ⁴	Lead ³	TPH ⁵
EX2	A1	SWQ	WSW	@ 2.0	7/27/00	6	7.52	73.3
		SWQ	BOTT	@ 2.0	7/27/00		127	160.1
		NWQ	WSW	@ 2.0	7/27/00		6.71	63.2
		NWQ	NSW	@ 2.0	7/27/00		138	185.6
		NWQ	BOTT	@ 2.0	7/27/00		151	364
		NEQ	NSW	@ 2.0	7/27/00		26.4	153.7
		NEQ	ESW	@ 2.0	7/27/00		31.5	176.5
		NEQ	BOTT	@ 2.0	7/27/00		60.8	247.9
		SEQ	ESW	@ 2.0	7/27/00		58.1	713
		SEQ	BOTT	@ 2.0	7/27/00		26.4	332
	A2	NEQ	ESW	@ 2.0	7/28/00		9.11	116.1
		NEQ	BOTT	@ 2.0	7/28/00		90.8	666
		NWQ	WSW	@ 2.0	7/28/00	0.964	80.8	387
		NWQ	BOTT	@ 1.0	7/28/00		52.4	120.7
		NW'Q	BOTT	@ 2.0	7/31/00		66.1	546
		SEQ	ESW	@ 1.0	8/1/00		9.21	27.9
		SEQ'	BOTT	@ 2.0	8/3/00	2.06	370	1,533
		SWQ'	SSW	@ 2.0	8/2/00		57.1	800
		SWQ'	BOTT	@ 2.0	8/3/00	2.38	125	983
		SEQ'	ESW	@ 2.0	8/2/00	2.47	233	3,076
		SEQ"	BOTT	@ 4.0	8/4/00	3.9	352	421
		SEQ"	SSW	@2.0	8/3/00	1.92	71.8	961
		SWQ	BOTT	@ 1.0	8/1/00		147	613

CONFIRMATION SOIL SAMPLE ANALYTICAL RESULTS

EXCAVATION AREA EX2

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE

MONROE, WASHINGTON

FARALLON PN: 601-003

						Analytical Resi	Analytical Results (Milligrams per Kilogram			
Excavation Area	Cell	Quadrant	Location 1	Depth (ft) ²	Date Sampled	Total Cadmium ⁴	Total Lead ³	TPH ⁵		
EX2	A'2	SEQ	NSW	@ 2.0	8/2/00	pa yes	65.9	265.3		
		SEQ	SSW	@ 2.0	8/2/00	3.17	236	2,359 ⁷		
		SEQ	WSW	@ 2.0	8/2/00	2.25	202	448		
		SEQ	BOTT	@ 2.0	8/3/00	2.72	348	1,351		
MTCA Clean	up Levels for	· Soil ⁸	2.09	250.0 ⁹	2,050 ¹⁰					

¹ Samples collected by Farallon, BOTT-bottom sample, NSW-north sidewall, SSW - south side wall, ESW - east sidewall, WSW - west sidewall

² Depth in feet below existing surface grade

³ Total Cadmium = Total Cadmium by EPA SW-846 Method 6020

⁴ Total Lead = Total Lead by EPA SW-846 Method 6020

⁵ TPH = Total petroleum hydrocarbons by Ecology Method NWTPH-Dx

⁶ (---) = Non Detect above laboratory reporting limit

⁷**BOLD** = Results above MTCA cleanup level

⁸ Washington State Department of Ecology Model Toxics Control Act

⁹ MTCA Method A cleanup level

¹⁰ MTCA Method B cleanup level

CONFIRMATION SOIL SAMPLING ANALYTICAL RESULTS

EXCAVATION AREA EX3

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE MONROE, WASHINGTON FARALLON PN: 601-003

						Analy	tical Result	s (Milligran	ns per Kilog	ram)
Excavation					Date	Total	Total	Total	TPH	TPH
Area	Cell	Quadrant	Location ¹	Depth (ft) ²	Sampled	Cadmium ³	Lead 4	TPH ⁵	Diesel ⁵	Oil ⁶
EX3	A1	NEQ	BOTT	@ 1.0	7/27/00	6	13	236.3	155	81.3
		NEQ	ESW	@ 1.0	7/27/00		6.8	115.8	80.1	35.7
		NEQ	NSW	@ 1.0	7/27/00		26.9	34.6	34.6	
		NWQ	BOTT	@ 2.0	7/28/00		62.6	572	169	403
		NWQ	NSW	@ 2.0	7/28/00		28.4	236.4	88.4	148
		NWQ	WSW	@ 2.0	7/28/00		10.4	50.7	17	33.7
		SEQ	BOTT	@ 2.0	7/28/00	0.188	10.1	87.5	30.4	57.1
		SEQ	ESW	@ 2.0	7/28/00		5.82	21.2	21.2	
		SEQ	SSW	@ 2.0	7/28/00		12.9	142.5	39.5	103
		SWQ	BOTT	@ 2.0	7/28/00		23.7	170	68	102
		SWQ	SSW	@ 2.0	7/28/00		34.8	57.5	21.2	36.3
		SWQ	WSW	@ 2.0	7/28/00		24.7	279.4	94.4	185
MTCA Clea	nup Levels	for Soil ⁷				2.08	250.0 ⁸	2,0509	2,050	2,050

¹ Samples collected by Farallon, BOTT-bottom sample, NSW-north sidewall, SSW - south side wall, ESW - east sidewall, WSW - west sidewall

² Depth in feet below existing surface grade

³ Total Cadmium = Total Cadmium by EPA SW-846 Method 6020

⁴ Total Lead = Total Lead by EPA SW-846 Method 6020

⁵ TPH = Total petroleum hydrocarbons by Ecology Method NWTPH-Dx

⁶ (---) = Non Detect above laboratory reporting limit

⁷MTCA = Washington State Department of Ecology Model Toxics Control Act

⁸ MTCA Method A cleanup level

⁹ MTCA Method B cleanup level

CONFIRMATION SOIL SAMPLING ANALYTICAL RESULTS

EXCAVATION AREA EX4

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE

MONROE, WASHINGTON

FARALLON PN: 601-003

						Analytical R	Results (Milligran	ns per Kilogram)
Excavation			· . 1	7 (2) 2	Date	G 1 1 3	- 14	mn-r- 5
Area	Cell	Quadrant	Location ¹	Depth (ft) 2	Sampled	Cadmium ³	Lead ⁴	TPH ⁵
EX4	A1	NEQ	BOTT	@ 2.0	7/26/00	6	4.51	73.2
		NEQ	ESW	@ 1.0	7/25/00		5.76	
		NEQ	NSW	@ 1.0	7/25/00		5.41	
		NWQ	BOTT	@ 2.0	7/26/00		5.54	1,152
		NWQ	NSW	@ 1.0	7/25/00		14.4	18.2
		SEQ	BOTT	@ 1.0	7/25/00		17.6	
		SEQ	ESW	@ 1.0	7/25/00		44.4	53.3
		SWQ	BOTT	@ 1.0	7/26/00	0.969	24.7	298.7
		SWQ	WSW	@ 1.0	7/26/00	0.866	38.5	994
	A2	NEQ	BOTT	@ 1.0	7/27/00		7.18	158.6
		NEQ	ESW	@ 1.0	7/27/00		11.6	41.7
		NEQ	SSW	@ 1.0	7/27/00		7.05	10.9
		NWQ	WSW	@ 1.0	7/26/00		22.1	79.1
		NWQ	SSW	@ 1.0	7/26/00		10.1	57.6
		NWQ	BOTT	@ 1.0	7/26/00		6.14	10.2
	B1	NEQ	BOTT	@ 1.0	7/26/00		29.3	1,186
		NEQ	SSW	@ 1.0	7/26/00		15.5	109.3
		NEQ	WSW	@ 1.0	7/26/00		6.61	71.8

CONFIRMATION SOIL SAMPLING ANALYTICAL RESULTS

EXCAVATION AREA EX4

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE

MONROE, WASHINGTON

FARALLON PN: 601-003

						Analytical P	Results (Milligran	ns per Kilogram)		
Excavation Area	Cell	Quadrant	Location ¹	Depth (ft) ²	Date Sampled	Cadmium ³	Lead ⁴	TPH ⁵		
EX4	В0	SEQ'	BOTT	@ 1.0	8/2/00	7				
		SEQ'	ESW	@ 1.0	8/1/00			10.6		
		SEQ	BOTT	@ 1.0	7/31/00			259.5		
		SEQ'	NSW	@ 1.0	8/1/00					
	X	SEQ'	WSW	@ 1.0	8/1/00			13.1		
		SEQ	ESW	@ 1.0	7/31/00			96.6		
		SEQ	WSW	@ 1.0	7/31/00			112.5		
MTCA Cleanup	MTCA Cleanup Levels for Soil ⁸ 2.0 ⁹ 250.0 ⁹ 2,050 ¹⁰									

¹ Samples collected by Farallon, BOTT-bottom sample, NSW-north sidewall, SSW - south side wall, ESW - east sidewall, WSW - west sidewall

² Depth in feet below existing surface grade

³ Total Cadmium = Total Cadmium by EPA SW-846 Method 6020

⁴ Total Lead = Total Lead by EPA SW-846 Method 6020

⁵ TPH = Total petroleum hydrocarbons by Ecology Method NWTPH-Dx

⁶ (---) = Non Detect above laboratory reporting limit

⁷ Blank Cell = Not analyzed

⁸ Washington State Department of Ecology Model Toxics Control Act

⁹ MTCA Method A cleanup level

¹⁰ MTCA Method B cleanup level

CONFIRMATION SOIL SAMPLING ANALYTICAL RESULTS EXCAVATION AREAS EX5, EX6, AND EX7

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE MONROE, WASHINGTON

FARALLON PN: 601-003

						Analytical Re	sults (Milligram	s per Kilogram)
Excavation					Date	Total	Total	Total
Area	Cell	Quadrant	Location ¹	Depth (ft) ²	Sampled	Cadmium ³	Lead ⁴	TPH ⁵
EX5	A1	NEQ	BOTT	@ 1.0	7/31/00	6		102.3
		NEQ	ESW	@ 1.0	7/31/00			13.5
		NEQ	NSW	@ 1.0	7/31/00			196.5
		NEQ	SSW	@ 1.0	7/31/00			233.4
		NEQ	WSW	@ 1.0	7/31/00			58.9
EX6	A1	NEQ	BOTT	@ 1.0	7/31/00			220.7
		NEQ	ESW	@ 1.0	7/31/00			38.1
		NEQ	NSW	@ 1.0	7/31/00			1,259
		NEQ	NSW	@ 1.0	7/31/00			301
		NEQ	SSW	@ 1.0	8/2/00			8
		NEQ	WSW	@ 1.0	8/2/00			78.6
		NWQ	SSW	@ 1.0	8/2/00			
		SEQ	BOTT	@ 1.0	8/2/00			
		SEQ	ESW	@ 1.0	8/2/00			42.1
		SEQ	SSW	@ 1.0	8/2/00			
		SEQ	WSW	@ 1.0	8/2/00			66.2
EX7	A1	NEQ	BOTT	0.5	7/31/00			1,181
MTCA Clean	up Levels f	for Soil ⁹				2.010	250.0 ¹⁰	2,05011

¹ Samples collected by Farallon, BOTT-bottom sample, NSW-north sidewall, SSW - south side wall, ESW - east sidewall, WSW - west sidewall

² Depth in feet below existing surface grade

³ Total Cadmium = Total Cadmium by EPA SW-846 Method 6020

⁴ Total Lead = Total Lead by EPA SW-846 Method 6020

⁵ TPH = Total petroleum hydrocarbons by Ecology Method NWTPH-Dx

⁶ Blank Cell = Not analyzed

⁷ **BOLD** = Results above MTCA cleanup levels

⁸ (---) = Non Detect above laboratory reporting limit

⁹ MTCA = Washington State Department of Ecology Model Toxics Control Act

¹⁰ MTCA Method A Cleanup level

¹¹ MTCA Method B Cleanup level

CONFIRMATION SOIL SAMPLING ANALYTICAL RESULTS

EXCAVATION AREA - EX-WH

FINAL CLEANUP ACTION SUMMARY REPORT

MONROE AUTO SALVAGE

MONROE, WASHINGTON

FARALLON PN: 601-003

						Analytical Re	sults (Milligrams	per Kilogram)
Excavation Area	Cell	Quadrant	Location ¹	Depth (ft) ²	Date Sampled	Total Cadmium ³	Total Lead ⁴	Total TPH ⁵
EX-WH	WH	NQ	BOTT'	@ 2.0	8/3/00	6	13.1	71.5
		NQ	ESW	@ 1.0	8/1/00		168	1,746
		NQ	NSW'	@ 2.0	8/3/00	1.08	169	416
	≘	NQ	WSW'	@ 2.0	8/3/00	0.902	118	1,021
		SQ	BOTT	@ 1.0	8/1/00	mar 200 - 200	68.6	153.3
		SQ	ESW	@ 1.0	8/1/00	500 GPU 1440	96.3	918
		SQ	SSW'	@ 1.0	8/3/00		64.2	1,017
		SQ	WSW'	@ 1.0	8/3/00		58.3	255
MTCA Cleanup	Levels for So	il ⁷	_			2.08	250.0 ⁸	2,050°

¹ Samples collected by Farallon, BOTT-bottom sample, NSW-north sidewall, SSW - south side wall, ESW - east sidewall, WSW - west sidewall

² Depth in feet below existing surface grade

³ Total Cadmium = Total Cadmium by EPA SW-846 Method 6020

⁴ Total Lead = Total Lead by EPA SW-846 Method 6020

⁵ TPH = Total petroleum hydrocarbons by Ecology Method NWTPH-Dx

⁶ (---) = Non Detect above laboratory reporting limit

⁷ Washington State Department of Ecology Model Toxics Control Act

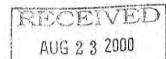
⁸ MTCA Method A cleanup level

⁹ MTCA Method B cleanup level

APPENDIX A LABORATORY ANALYTICAL RESULTS

Final Cleanup Action Summary Report
Monroe Auto Salvage
926 Fremont Street
Monroe, Washington
Farallon PN: 601-003
November 9, 2000





BY:

Spokane 3 2000 Portland Bend

11720 North Creek Pkwy N, Suite 400, Bothell, WA 98011-8223 425.420.9200 fax 425.420.9210 East 11115 Montgomery, Suite B, Spokane, WA 99206-4776 509.924.9200 fax 509.924.9290 9405 SW Nimbus Avenue, Beaverton, OR 97008-7132 503.906.9200 fax 503.906.9210 20332 Empire Avenue, Suite F-1, Bend, DR 97701-5711 541.383.9310 fax 541.382.7588

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027 Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

08/14/00 16:02

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
EX2-A'2-SEQ-SSW COMP e2.0'	B0H0049-04	Soil	08/02/00 15:32	08/02/00 16:25
EX2-A'2-SEQ-WSW COMP e2.0'	В0Н0049-05	Soil	08/02/00 15:34	08/02/00 16:25

North Creek Analytical - Bothell

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Portland

20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 541.383.9310 fex 541.382.7588

Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200

Project Number: 601-003-002

Reported:

Issaquah WA, 98027

Project Manager: Matthew Essig

08/14/00 16:02

Semivolatile Petroleum Products by NWTPH-Dx with Acid/Silica Gel Clean-up North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A'2-SEQ-SSW COMP e2.0' (B0	H0049-04) Soil	Sampled:	08/02/00 15:3	2 Recei	ived: 08/0	2/00 16:25			
Diesel Range (SGCU)	829	110	mg/kg dry	11	01111016	08/08/00	08/11/00	NWTPH-Dx	
Lube Oil Range (SGCU)	1530	275		-		n		ii ii	
Surrogate: Octacosane (SGCU)	84.0 %	50-150	-		"	"	08/11/00	"	59
EX2-A'2-SEQ-WSW COMP e2.0' (B	0H0049-05) Soil	Sampled	: 08/02/00 15:	34 Rece	eived: 08/0	02/00 16:25	5		
Diesel Range (SGCU)	77.7	_10.0	mg/kg dry	1	0H11016	08/08/00	08/12/00	NWTPH-Dx	D-09
Lube Oil Range (SGCU)	372	49.725.0	H	"	")1	A Commence	
Surrogate: 2-FBP (SGCU)	53.5%	50-150			0	"	"	.,,	



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Spokane

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20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711

541.383.9310 fax 541.382.7588

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 16:02

Semivolatile Petroleum Products by NWTPH-Dx with Acid/Silica Gel Clean-up - Quality Control North Creek Analytical - Bothell

LV 8733		Reporting	- 7 TT	Spike	Source	. 370770	%REC	TVVIII	RPD	- / 1 / 1
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H11016: Prepared 08/09/00	Using	EPA 3550B	1							
Blank (0H11016-BLK1)										
Diesel Range (SGCU)	ND	10.0	mg/kg wet							
Lube Oil Range (SGCU)	ND	25.0	0							
Surrogate: 2-FBP (SGCU)	7.31		n,	12.2		59.9	50-150			
LCS (0H11016-BS1)										
Diesel Range (SGCU)	46.2	10.0	mg/kg wet	66.7		69.3	50-150			
Surrogate: 2-FBP (SGCU)	8.50		*	12.2		69.7	50-150			
Duplicate (0H11016-DUP1)					Source: E	воноо49-	05			
Diesel Range (SGCU)	76.7	10.0	mg/kg dry		77.7			1.30	50	
Lube Oil Range (SGCU)	358	25.0			372			3.84	50	
Surrogate: 2-FBP (SGCU)	8.47		0	13.6	_	62.3	50-150			-

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network Page 3 of 4



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Spokane East 11115 Montgomery, Suite B, Spokane, WA 99206-4776

509.924.9200 fax 509.924.9290 Portland 9405 SW Nimbus Avenue, Beaverton, OR 97008-7132

503.906.9200 fax 503.906.9210 20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 541.383.9310 fax 541.382.7588 Bend

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 16:02

Notes and Definitions

D-09 Results in the diesel organics range are primarily due to overlap from a heavy oil range product.

The secondary surrogate has been used to control the analysis, due to the reduction of the primary surrogate by sample dilution. **S9**

Analyte DETECTED DET

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

Sample results reported on a dry weight basis dry

RPD Relative Percent Difference

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. **Environmental Laboratory Network** Page 4 of 4



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420-9 (509) 924-9200

FAX 210 FAX 924-9290

(503) 906-9200

FAX 906-9210 (541) 383-9310 FAX 382-7588

CHAIN OF CLISTODY REPORT

Work Order # BOHMA

REPORT TO: MATT ESSIGN ADDRESS: 320 3 Avenue NE 7 So, 6 200			INVOICE TO:								TURNAROUND REQUEST in Business Days*				
TES AQUAH, WY 98027 FAX: 425-422-0067		P.O. NUMBER:									Organic & Inorganic Analyses 10 7 5 4 3 2 1 < 1 STD. Petroleum Hydrocarbon Analyses 5 4 3 2 1 < 1				
PROJECT NAME: Horoc And Salage	127-0067	P.O. N			DANA	VSES	-				ST				
PRO (POP) 111 1 PPO	726.1674 NWTOH UK		, LOQ								OTHER *Turnaround Requests less than standard may incur Rush Ch				
CLIENT SAMPLE SAMPLING IDENTIFICATION DATE/TIME	NWT NWT										MATRIX (W, S, O)	# OF CONT.	COMMENTS	NCA WO	
EXZ-AZ-580 EZO1 8/2/00 1526 >	2				121	21					SOEL	Z	B0H0049	-01	
EXZ-AZ-5EQ"- SSWEDUY (1528)	4							1			/	2		02	
3. EYZ - A2-SW2 - 50000 / 1530 >	(5	3		03	
EX2-A2-542-55404 /530 >	4											2		04	
Ex2-4'2-50 - "SWCONT" 1534 X											1	3		05	
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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:05

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received	_
EX1-B1-SEQ-BOTT COMP e2.0'	B0G0536-01	Soil	07/27/00 11:25	07/27/00 12:30	
EX1-B2-NEQ-ESW COMP e1.0'	B0G0536-02	Soil	07/27/00 11:27	07/27/00 12:30	
EX1-B2-NEQ-SSW COMP e1.0'	B0G0536-03	Soil	07/27/00 11:29	07/27/00 12:30	
EX1-B2-NEQ-WSW COMP e1.0'	B0G0536-04	Soil	07/27/00 11:31	07/27/00 12:30	
EX1-B2-NEQ-BOTT COMP e1.0'	B0G0536-05	Soil	07/27/00 11:33	07/27/00 12:30	
EX1-B1-SWQ-SSW COMP e1.0'	B0G0536-06	Soil	07/27/00 11:35	07/27/00 12:30	
EX1-B1-SWQ-WSW COMP e1.0'	B0G0536-07	Soil	07/27/00 11:37	07/27/00 12:30	
EXI-BI-SWQ-NSW COMP e1.0'	B0G0536-08	Soil	07/27/00 11:39	07/27/00 12:30	
EXI-B1-SWQ-B0TT COMP e1.0'	B0G0536-09	Soil	07/27/00 11:41	07/27/00 12:30	

AUG 0 2 2000

North Creek Analytical - Bothell

Steve Davis, Project Manager

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> North Creek Analytical, Inc. Environmental Laboratory Network

Page 1 of 10



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20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 541,383.9310 fax 541.382.7588

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:05

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

		Reporting							
Analyte	Result	Limit	Units D	ilution	Batch	Prepared	Analyzed	Method	Note
EX1-B1-SEQ-BOTT COMP e2.0' (B0G0536-01) Soil	Sample	i: 07/27/00 11:2:	Rece	eived: 07/2	27/00 12:30			
Diesel Range Hydrocarbons	65,2	10.0	mg/kg dry	1	0G28009	07/28/00	07/29/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	101	25.0	v v	(4)			10		
Surrogate: 2-FBP	86.0 %	50-150			"	"	"	n	
EX1-B2-NEQ-ESW COMP e1.0' (B	0G0536-02) Soil	Sampled:	07/27/00 11:27	Recei	ved: 07/2	7/00 12:30			
Diesel Range Hydrocarbons	80.8	10.0	mg/kg dry	1	0G28009	07/28/00	07/29/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	250	25.0		w	u	Ĥ			
Surrogate: 2-FBP	79.3 %	50-150			"	0	"	#	
EX1-B2-NEQ-SSW COMP e1.0' (B	0G0536-03) Soil	Sampled:	07/27/00 11:29	Receiv	ved: 07/27	//00 12:30			
Diesel Range Hydrocarbons	14.1	10.0	mg/kg dry	1	0G28009	07/28/00	07/29/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0	450.00	R		W.			
Surrogate: 2-FBP	76.3 %	50-150			n	"	*	"	
EX1-B2-NEQ-WSW COMP e1.0' (F	30G0536-04) Soil	Sampled	: 07/27/00 11:31	Rece	ived: 07/2	7/00 12:30			
Diesel Range Hydrocarbons	64.8	10.0	mg/kg dry	1	0G28009	07/28/00	07/29/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	191	25.0		0					
Surrogate: 2-FBP	83.8 %	50-150			w	"	n	"	
EX1-B2-NEQ-BOTT COMP e1.0' (I	B0G0536-05) Soil	Sampled	l: 07/27/00 11:33	Rece	ived: 07/2	7/00 12:30			
Diesel Range Hydrocarbons	40.2	10.0	mg/kg dry	1	0G28009	07/28/00	07/29/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	75.4	25.0		ý	19.	11	ж		
Surrogate: 2-FBP	86.3 %	50-150			"	"	"	"	
EX1-B1-SWQ-SSW COMP e1.0' (Be	0G0536-06) Soil	Sampled:	07/27/00 11:35	Receiv	ved: 07/27	//00 12:30			
Diesel Range Hydrocarbons	14.0	10.0	mg/kg dry	1	0G28009	07/28/00	07/29/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	30.1	25.0		ii i	- 10	100	A		
Surrogate: 2-FBP	77.8 %	50-150			"	"	"	*	

North Creek Analytical - Bothell

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:05

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

		Reporting				Te To July	1.00 2.1	4 Ku2s J/c	
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX1-B1-SWQ-WSW COMP e1.0	' (B0G0536-07) Soil	Sampled	1: 07/27/00 1	1:37 Rec	eived: 07/	27/00 12:30			
Diesel Range Hydrocarbons	123	10.0	mg/kg dry	1	0G28009	07/28/00	07/29/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	337	25.0	40			У		,	
Surrogate: 2-FBP	91.3 %	50-150			"	"	"	"	
EX1-B1-SWQ-NSW COMP e1.0'	(B0G0536-08) Soil	Sampled	: 07/27/00 1	1:39 Rece	ived: 07/2	7/00 12:30			
Diesel Range Hydrocarbons	30.4	10.0	mg/kg dry	1	0G28009	07/28/00	07/29/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	87.3	25.0	0.2		"		11		
Surrogate: 2-FBP	82.4 %	50-150			**	"	ii .	"	
EX1-B1-SWQ-B0TT COMP e1.0	(B0G0536-09) Soil	Sampled	: 07/27/00 1	1:41 Rece	ived: 07/2	27/00 12:30			
Diesel Range Hydrocarbons	11.1	10.0	mg/kg dry	1	0G28009	07/28/00	07/29/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0	.0	96				Of Contract of Con	
Surrogate: 2-FBP	86.2 %	50-150			"	"	"	"	

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. **Environmental Laboratory Network** Page 3 of 10



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503.906.9200 fax 503.906.9210 20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 541.383.9310 fax 541.382.7588

Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:05

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilu	ition	Batch	Prepared	Analyzed	Method	Notes
EX1-B1-SEQ-BOTT COM	IP e2.0' (B0G0536-01) Soil	Sampled	: 07/27/00 1	1:25	Recei	ived: 07/2	7/00 12:30			
Cadmium	ND	1.72	mg/kg dry		5	0G27031	07/27/00	07/27/00	EPA 6020	
Lead	13.4	1.72			"	"				
EX1-B2-NEQ-ESW COM	P e1.0' (B0G0536-02) Soil	Sampled:	07/27/00 11	:27 F	Receiv	ed: 07/2	7/00 12:30			
Cadmium	ND	1.72	mg/kg dry		5	0G27031	07/27/00	07/27/00	EPA 6020	
Lead	15.4	1.72				9	и			
EX1-B2-NEQ-SSW COM	P e1.0' (B0G0536-03) Soil	Sampled:	07/27/00 11	:29 R	Receiv	ed: 07/27	7/00 12:30			
Cadmium	ND	1,81	mg/kg dry	- 13	5	0G27031	07/27/00	07/27/00	EPA 6020	
Lead	7.38	1.81	M.						- Ay	
EX1-B2-NEQ-WSW COM	IP e1.0' (B0G0536-04) Soil	Sampled	: 07/27/00 1	1:31	Recei	ived: 07/2	7/00 12:30			
Cadmium	ND	1.62	mg/kg dry		5	0G27031	07/27/00	07/27/00	EPA 6020	
Lead	52,3	1.62	00				н	9		
EX1-B2-NEQ-BOTT COM	AP e1.0' (B0G0536-05) Soil	Sample	1: 07/27/00 1	1:33	Rece	ived: 07/2	27/00 12:30		3.044	
Cadmium	ND	2.08	mg/kg dry		5	0G27031	07/27/00	07/27/00	EPA 6020	
Lead	13.0	2.08	00		n		N .	*		
EX1-B1-SWQ-SSW COM	P e1.0' (B0G0536-06) Soil	Sampled:	07/27/00 11	:35 I	Receiv	ved: 07/2	7/00 12:30			
Cadmium	ND	1.71	mg/kg dry		5	0G27031	07/27/00	07/27/00	EPA 6020	
Lead	18.5	1.71	4 6 12				W			
EX1-B1-SWQ-WSW CON	AP e1.0' (B0G0536-07) Soil	Sampled	1: 07/27/00 1	1:37	Rece	ived: 07/2	27/00 12:30			
Cadmium	ND	1.76	mg/kg dry		5	0G27031	07/27/00	07/27/00	EPA 6020	
Lead	78.6	1.76	W	9	"				"	

North Creek Analytical - Bothell

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North Creek Analytical, Inc. Environmental Laboratory Network Page 4 of 10



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541.383.9310 fax 541.382.7588

Portland

Farallon Consulting LLC

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:05

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX1-B1-SWQ-NSW COMP e1.0' (Bo	0G0536-08) Soil	Sampled	07/27/00 11	:39 Reco	eived: 07/2	7/00 12:30			
Cadmium	ND	1.62	mg/kg dry	5	0G27031	07/27/00	07/27/00	EPA 6020	
Lead	45.8	1.62	ii .	11				n n	
EX1-B1-SWQ-B0TT COMP e1.0' (B	0G0536-09) Soil	Sampled	: 07/27/00 1	1:41 Rec	eived: 07/2	27/00 12:30			
Cadmium	ND	1.53	mg/kg dry	5	0G27031	07/27/00	07/27/00	EPA 6020	
Lead	5.18	1.53	v	'n	0		· ·		

North Creek Analytical - Bothell

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:05

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

(Number		Reporting	E GOVERN	2.0	000	- Zrija	e V	D. Maria	action of	-11-01
Analyte	Result	Limit	Units	Di	lution	Batch	Prepared	Analyzed	Method	Notes
EX1-B1-SEQ-BOTT COMP e2.0' ((B0G0536-01) Soil	Sampled	: 07/27/00	11:25	Rece	ived: 07/2	7/00 12:30			
Dry Weight	95.1	1.00	%		1	0G27033	07/27/00	07/28/00	BSOPSPL003R07	
EX1-B2-NEQ-ESW COMP e1.0' (I	B0G0536-02) Soil	Sampled:	07/27/00 1	1:27	Recei	ved: 07/27	7/00 12:30			
Dry Weight	87.4	1.00	%		Ì	0G27033	07/27/00	07/28/00	BSOPSPL003R07	
EX1-B2-NEQ-SSW COMP e1.0' (I	30G0536-03) Soil	Sampled:	07/27/00 1	1:29	Receiv	ed: 07/27	//00 12:30		A COLUMN	
Dry Weight	87.8	1.00	%		1	0G27033	07/27/00	07/28/00	BSOPSPL003R07	
EX1-B2-NEQ-WSW COMP e1.0' (B0G0536-04) Soil	Sampled:	07/27/00	11:31	Rece	ived: 07/2	7/00 12:30			
Dry Weight	90.2	1.00	%		1	0G27033	07/27/00	07/28/00	BSOPSPL003R07	
EX1-B2-NEQ-BOTT COMP e1.0'	(B0G0536-05) Soil	Sampled	: 07/27/00	11:33	Rece	ived: 07/2	27/00 12:30			
Dry Weight	93.7	1.00	%		1	0G27033	07/27/00	07/28/00	BSOPSPL003R07	
EX1-B1-SWQ-SSW COMP e1.0' (I	B0G0536-06) Soil	Sampled:	07/27/00 1	1:35	Recei	ved: 07/2	7/00 12:30			
Dry Weight	90.8	1.00	%		1	0G27033	07/27/00	07/28/00	BSOPSPL003R07	
EX1-B1-SWQ-WSW COMP e1.0'	(B0G0536-07) Soil	Sampled	: 07/27/00	11:37	Rece	ived: 07/2	27/00 12:30			
Dry Weight	88.4	1.00	%		1	0G27033	07/27/00	07/28/00	BSOPSPL003R07	
EX1-B1-SWQ-NSW COMP e1.0' (B0G0536-08) Soil	Sampled:	07/27/00	11:39	Recei	ved: 07/2	7/00 12:30			
Dry Weight	89.9	1.00	%		1	0G27033	07/27/00	07/28/00	BSOPSPL003R07	
EX1-B1-SWQ-B0TT COMP e1.0' ((B0G0536-09) Soil	Sampled	: 07/27/00	11:41	Rece	ived: 07/2	7/00 12:30			
Dry Weight	93.8	1.00	%		1	0G27033	07/27/00	07/28/00	BSOPSPL003R07	

North Creek Analytical - Bothell

Steve Davis, Project Manager

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

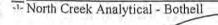
Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

07/31/00 11:05

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

	Table 15	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
	Analyte	Result	Limit	Onits	Level	Result	MICEC	Lunts	NID	Little	140163
	Batch 0G28009: Prepared 07/28/00	Using	EPA 3550B								
2.	Blank (0G28009-BLK1)										
	Diesel Range Hydrocarbons	ND	10,0	mg/kg wet	- 2.0						
	Lube Oil Range Hydrocarbons	ND	25.0	W.							
C	Surrogate: 2-FBP	9.04			12.2		74.1	50-150			
	LCS (0G28009-BS1)										
	Diesel Range Hydrocarbons	68.7	10.0	mg/kg wet	66.7		103	60-140			
k	Surrogate: 2-FBP	11.9		"	12.2		97.5	50-150			
	Duplicate (0G28009-DUP1)					Source: I	B0G0536-	05			
	Diesel Range Hydrocarbons	29.4	10.0	mg/kg dry		40.2			31.0	50	
k	Lube Oil Range Hydrocarbons	59.8	25.0			75.4			23.1	50	
	Surrogate: 2-FBP	11.0		"	13.1		84.0	50-150			



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D



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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

07/31/00 11:05

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

Analyte		Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0G27033:	Prepared 07/27/00		ry Weight		25101	*******		2		Dame.	110103
Blank (0G27033-B)	LK1)		1111								
Dry Weight		100	1.00	%							

North Creek Analytical - Bothell

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

07/31/00 11:05

Notes and Definitions

D-09 Results in the diesel organics range are primarily due to overlap from a heavy oil range product.

Analyte DETECTED DET

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

Sample results reported on a dry weight basis dry

Relative Percent Difference RPD

North Creek Analytical - Bothell

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(7=0) 420-sam FAA += 0-9210 (509) 924-9200 (503) 906-9200

FAX 924-9290 FAX 906-9210

(541) 383-9310 FAX 382-7588

CHAIN OF CHOTODY DEDODE

" taracala

	1114	JF CU	310	DIR	EPU	KI		Wo	rk Or	der #: (106	0530		
CLIENT: FARALLON CONSULTING			INVO	DICE TO:						TUR	NAROUN	D REQUEST in Business D	ays*	
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ADDRESS: 320 3-4 Avenue NE, Su. LZ	00		1 0							10	7 5	4 3 2 1	(<1)	
ISSAQUALLY NA ZBOZZ										STD.	Petrole	rum Hydrocarbon Analyses		
PHONE: 427-427-0001 FAX: 42	25-42	7-0067	P.O. 1	NUMBER:							5 4	3 2 1 <1		
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PROJECT NUMBER: COI-003-007	12 7	4						4			ОТН		- 0	
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CLIENT SAMPLE SAMPLING	1 %	#de						11 8		MATRIX	# OF	7	NCA WO	
IDENTIFICATION DATE/TIME	KPK-6	33				1 1				(W, S, O)	CONT	COMMENTS		
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2.EX1-87-NEQ- 01.01 / 1/27	X							i ei		1	Z	1,200,105,30	02	
3.Ex1-BZ-NEE- 6/10' 1/29	X									15	3		03	
4.Ex1 - B2-NEQ - 210 / 1/3/	×							Tief			Z		04	
5.8×1-82-NEG-85HONF //33	×										4		05	
6. Ex 1-B1-544 - 21.01 /135	X		E								2		05	
1EX1-B1-5WQ-WSWG WF 1137	x			400							3		07	
8. EX1-81 - Sub - NEWCOLD V 1139	×									1			68	
9.EXI-BI-5WQ - BUTTCOTH 7/27/00 1141	X						= -			SOIL			69	
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15.												-no or o	-	
RELINQUISHED BY: "Istart Con			DATE:	7/27/4	RECEI	VED BY:	Fllin	Jen	-		\	DATE	-21-01	
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RELINQUISHED BY: Ellen Jem.				1.27.00	20000	VED BY:	12	180					7/27/0	
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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-001

Project Manager: Matthew Essig

Reported: 07/27/00 11:44

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
EX1-C1-NWQ-ESW COMP e1.0	B0G0466-01	Soil	07/25/00 11:55	07/25/00 13:20
EX1-C1-NWQ-NSW COMP c1.0'	B0G0466-02	Soil	07/25/00 11:58	07/25/00 13:20
EX1-C1-NWQ-BOTT COMP e1.0'	B0G0466-03	Soil	07/25/00 12:00	07/25/00 13:20
EX1-C1-SEQ-NSW COMP e1.0'	B0G0466-04	Soil	07/25/00 12:03	07/25/00 13:20
EX1-C1-SEQ-ESW COMP e1.0	B0G0466-05	Soil	07/25/00 12:06	07/25/00 13:20
EX1-C1-SEQ-SSW COMP e1.0'	B0G0466-06	Soil	07/25/00 12:09	07/25/00 13:20
EX1-C1-SEQ-BOTT COMP e1.0'	B0G0466-07	Soil	07/25/00 12:11	07/25/00 13:20
EX1-C1-SWQ-SSW COMP e1.0'	B0G0466-08	Soil	07/25/00 12:19	07/25/00 13:20
EX1-C1-SWQ-BOTT COMP e1.0'	B0G0466-09	Soil	07/25/00 12:23	07/25/00 13:20

JUL 3 0 2000

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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-001 Project Manager: Matthew Essig

Reported: 07/27/00 11:44

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Ameliana	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Analyte	Result	Limit	Ollits	Jiiulion	Daten	ricpared	Analyzed	Wichiou	Note
EX1-C1-NWQ-ESW COMP e1.0' (B	0G0466-01) Soil	Sampled	: 07/25/00 11:5	5 Rece	eived: 07/2	25/00 13:20			
Diesel Range Hydrocarbons	24.8	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	49.7	25.0	160	87			.00	At .	
Surrogate: 2-FBP	96.9 %	50-150			"	"	"	"	
EX1-C1-NWQ-BOTT COMP e1.0' (B0G0466-03) So	il Sample	d: 07/25/00 12	00 Re	ceived: 07	/25/00 13:2	0		
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0	u	.00			y	A	
Surrogate: 2-FBP	77.6 %	50-150			"		"	n,	
EX1-C1-SEQ-NSW COMP e1.0' (B0	G0466-04) Soil	Sampled:	07/25/00 12:03	Recei	ved: 07/25	5/00 13:20			
Diesel Range Hydrocarbons	11.3	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0	n .	36	H.		"		
Surrogate: 2-FBP	99.2 %	50-150			"	"	n .	"	
EX1-C1-SEQ-SSW COMP e1.0' (B0	G0466-06) Soil	Sampled:	07/25/00 12:09	Receiv	ved: 07/25	/00 13:20		500 000	
Diesel Range Hydrocarbons	30.5	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	50.7	25.0			"	W	-11		
Surrogate: 2-FBP	89.1 %	50-150	-1107		.11	"	"	"	
EX1-C1-SEQ-BOTT COMP e1.0' (B	0G0466-07) Soil	Sampled	: 07/25/00 12:1	1 Rece	ived: 07/2	5/00 13:20			
Diesel Range Hydrocarbons	26.9	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	69.1	25.0	6.	ii.					
Surrogate: 2-FBP	103 %	50-150			ir.	n	"	"	
EX1-C1-SWQ-SSW COMP e1.0' (B0	G0466-08) Soil	Sampled:	07/25/00 12:19	Recei	ved: 07/25	5/00 13:20			
Diesel Range Hydrocarbons	266	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	476	25.0	7	9	9.	"	0.	9.00	
Surrogate: 2-FBP	87.0 %	50-150			"	"		n	

North Creek Analytical - Bothell

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North Creek Analytical, Inc. Environmental Laboratory Network Page 2 of 10



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20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 541.383.9310 fax 541.382.7588

Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200

Project Number: 601-001

Reported:

Issaquah WA, 98027

Project Manager: Matthew Essig

07/27/00 11:44

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

		Reporting			-				
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX1-C1-SWQ-BOTT COMP e1.0'	(B0G0466-09) Soil	Sample	d: 07/25/00	12:23 Rec	eived: 07/	25/00 13:2	0		
Diesel Range Hydrocarbons	21.8	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	50.1	25.0			R	н			
Surrogate: 2-FBP	96.5 %	50-150			-11	"	"	H	

North Creek Analytical - Bothell

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North Creek Analytical, Inc. Environmental Laboratory Network Page 3 of 10



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-001 Project Manager: Matthew Essig

Reported: 07/27/00 11:44

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Vision		Reporting				7.17.11.1	10 A 10		
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
EX1-C1-NWQ-ESW COMP e1.0' (B0G0466-01) Soil	Sampleo	1: 07/25/00 11:	55 Rec	eived: 07/2	25/00 13:20			
Cadmium	ND	1.55	mg/kg dry	10	0G25030	07/25/00	07/25/00	EPA 6020	
Lead	16.5	1.55			36	н	0		
EX1-C1-NWQ-NSW COMP e1.0' (B0G0466-02) Soil	Sampled	1: 07/25/00 11:	58 Rec	eived: 07/2	25/00 13:20			
Cadmium	4.29	1.55	mg/kg dry	10	0G25030	07/25/00	07/25/00	EPA 6020	
Lead	372	1.55				"	11		
EX1-C1-NWQ-BOTT COMP e1.0'	(B0G0466-03) So	il Sample	ed: 07/25/00 12	2:00 Re	ceived: 07	/25/00 13:2	0		
Cadmium	ND	1.55	mg/kg dry	10	0G25030	07/25/00	07/25/00	EPA 6020	
Lead	24.7	1.55		Ж				η	
EX1-C1-SEQ-NSW COMP e1.0' (B	0G0466-04) Soil	Sampled:	07/25/00 12:0	3 Recei	ved: 07/25	5/00 13:20			
Cadmium	ND	1.53	mg/kg dry	10	0G25030	07/25/00	07/25/00	EPA 6020	
Lead	11.2	1.53		"					
EX1-C1-SEQ-ESW COMP e1.0' (B)	0G0466-05) Soil	Sampled:	07/25/00 12:0	6 Recei	ved: 07/25	6/00 13:20			
Cadmium	3.97	1.55	mg/kg dry	10	0G25030	07/25/00	07/25/00	EPA 6020	
Lead	230	1.55		0	Ü		0	,	
EX1-C1-SEQ-SSW COMP e1.0' (B0	G0466-06) Soil	Sampled:	07/25/00 12:09	Receiv	ed: 07/25	/00 13:20			
Cadmium	ND	1.54	mg/kg dry	10	0G25030	07/25/00	07/25/00	EPA 6020	
Lead	5.22	1.54						9	
EX1-C1-SEQ-BOTT COMP e1.0' (I	30G0466-07) Soil	Sampled	: 07/25/00 12:	11 Rece	ived: 07/2	5/00 13:20			
Cadmium	ND	1.50	mg/kg dry	10	0G25030	07/25/00	07/25/00	EPA 6020	
Lead	12.2	1.50		90	"	*			

North Creek Analytical - Bothell

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North Creek Analytical, Inc. **Environmental Laboratory Network** Page 4 of 10



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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-001

Project Manager: Matthew Essig

Reported: 07/27/00 11:44

Total Metals by EPA 6000/7000 Series Methods

North Creek Analytical - Bothell

	F	eporting		1.7.00	2007	1	5.Wours	20070	
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX1-C1-SWQ-SSW COMP	e1.0' (B0G0466-08) Soil	Sampled:	07/25/00 12	2:19 Rece	ived: 07/2	5/00 13:20			
Cadmium	2.04	1.52	mg/kg dry	10	0G25030	07/25/00	07/25/00	EPA 6020	
Lead	176	1.52		ii ii					
EX1-C1-SWQ-BOTT COM	IP e1.0' (B0G0466-09) Soil	Sample	d: 07/25/00	12:23 Rec	eived: 07/	25/00 13:2	0		
Cadmium	ND	1.54	mg/kg dry	10	0G25030	07/25/00	07/25/00	EPA 6020	
Lead	54.6	1.54						and Allicon	



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-001 Project Manager: Matthew Essig

Reported: 07/27/00 11:44

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dil	ution	Batch	Prepared	Analyzed	Method	Notes
7.00		2 174 174	10.000	7	EW:			177.6	- V2.7727.81	.,,,,,,
EX1-C1-NWQ-ESW COMP e1.0' (B)	0G0466-01) Soil	Sampled	: 07/25/00	11:55	Rece	ived: 07/2	5/00 13:20		NAME OF TAXABLE PARTY.	
Dry Weight	81.7	1.00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-C1-NWQ-NSW COMP e1.0' (B	0G0466-02) Soil	Sampled	: 07/25/00	11:58	Rece	ived: 07/2	25/00 13:20			
Dry Weight	85.9	1.00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-C1-NWQ-BOTT COMP e1.0' (I	30G0466-03) Soi	Sample	d: 07/25/0	0 12:00	Rec	eived: 07	/25/00 13:2	0		
Dry Weight	95.0	1.00	%		1	DG25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-C1-SEQ-NSW COMP e1.0' (B0	G0466-04) Soil	Sampled:	07/25/00 1	2:03	Receiv	ed: 07/25	5/00 13:20			
Dry Weight	82.9	1.00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-C1-SEQ-ESW COMP e1.0' (B00	G0466-05) Soil	Sampled:	07/25/00 1	2:06	Receiv	ed: 07/25	/00 13:20			
Dry Weight	74.5	1.00	%	. Pro	1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-C1-SEQ-SSW COMP e1.0' (B00	G0466-06) Soil	Sampled: (07/25/00 1	2:09 I	Receiv	ed: 07/25	/00 13:20			
Dry Weight	89.5	1.00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-C1-SEQ-BOTT COMP e1.0' (BO)G0466-07) Soil	Sampled:	07/25/00	12:11	Recei	ved: 07/2	5/00 13:20			
Dry Weight	90.2	1.00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-C1-SWQ-SSW COMP e1.0' (B0	G0466-08) Soil	Sampled:	07/25/00 1	2:19	Receiv	ed: 07/25	5/00 13:20			
Dry Weight	92.8	1.00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-C1-SWQ-BOTT COMP e1.0' (B	0G0466-09) Soil	Sampled	: 07/25/00	12:23	Rece	ived: 07/2	25/00 13:20			
Dry Weight	94.2	1.00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	

North Creek Analytical - Bothell



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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-001 Project Manager: Matthew Essig

Reported: 07/27/00 11:44

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

0.00	- 1/-1 - 1	Reporting		Spike	Source	Trans.	%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G26009: Prepared 07/26/00	Using E	PA 3550E	3							
Blank (0G26009-BLK1)										
Diesel Range Hydrocarbons	ND	10.0	mg/kg wet							
Lube Oil Range Hydrocarbons	ND	25.0								
Surrogate: 2-FBP	10.0		"	10.7		93.5	50-150			
LCS (0G26009-BS1)										
Diesel Range Hydrocarbons	62.9	10.0	mg/kg wet	66.7		94.3	60-140			
Surrogate: 2-FBP	9.64	A &	"	10.7		90,1	50-150			
Duplicate (0G26009-DUP1)					Source: 1	B0G0441-	02			
Diesel Range Hydrocarbons	27.7	10.0	mg/kg dry		109			119	50	Q-05
Lube Oil Range Hydrocarbons	62.5	25.0	W		95,2			41.5	50	
Surrogate: 2-FBP	12.0		"	12.7	7. 1	94.5	50-150			
Duplicate (0G26009-DUP2)					Source: I	30G0481-	01			
Diesel Range Hydrocarbons	93.8	10.0	mg/kg dry		83.3		-	11.9	50	
Lube Oil Range Hydrocarbons	260	25.0			220			16.7	50	
Surrogate: 2-FBP	11.6		"	13.0		89.2	50-150			

North Creek Analytical - Bothell



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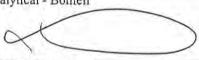
Project: Monroe Auto Salvage

Project Number: 601-001 Project Manager: Matthew Essig

Reported: 07/27/00 11:44

Total Metals by EPA 6000/7000 Series Methods - Quality Control North Creek Analytical - Bothell

14.140. a		1000	Reporting		Spike	Source	A THROUGH	%REC	307 777	RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G25030:	Prepared 07/25/00	Using	EPA 3050B								
Blank (0G25030-B)	LK1)										
Cadmium		ND	2.50	mg/kg wet							
Lead		ND	2.50								
LCS (0G25030-BS1)										
Cadmium		24.9	0.250	mg/kg wet	25.0		99.6	70-130			
Lead	ů.	26.2	0.250		25.0		105	80-120			
Matrix Spike (0G25	5030-MS1)					Source: B	30G0466-	01			
Cadmium		18.3	1.54	mg/kg dry	18.9	ND	94.3	70-130			
Lead		80.9	1.54		18.9	16.5	341	70-130			Q-1
Matrix Spike Dup (0G25030-MSD1)					Source: B	80G0466-	01			
Cadmium		17.8	1.56	mg/kg dry	19.1	ND	90.7	70-130	2.77	20	
Lead		27.7	1.56		19.1	16.5	58.6	70-130	98.0	20	Q-1





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Project: Monroe Auto Salvage

Project Number: 601-001

Project Manager: Matthew Essig

Reported: 07/27/00 11:44

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

		THE THE	Reporting		Spike	Source	T V In	%REC		RPD	_
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G25013:	Prepared 07/25/00	Using D	ry Weight								
Blank (0G25013-Bl	LK1)										
Dry Weight		100	1.00	%							
Blank (0G25013-Bl	LK2)										
Dry Weight		100	1.00	%							_
Blank (0G25013-BI	LK3)										
Dry Weight	T I M	100	1.00	%							
Blank (0G25013-BI	LK4)										
Dry Weight		100	1.00	%							
Blank (0G25013-BI	LK5)										
Dry Weight		100	1,00	%							
Blank (0G25013-BI	.K6)										
Dry Weight		100	1.00	%							

North Creek Analytical - Bothell

Steve Davis, Project Manager

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-001 Project Manager: Matthew Essig

Reported: 07/27/00 11:44

Notes and Definitions

Q-05 Analyses are not controlled on RPD values from sample concentrations less than 10 times the reporting limit.

Q-14 Visual examination indicates the RPD and/or matrix spike recovery is outside the control limit due to a non-homogeneous sample

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR

Sample results reported on a dry weight basis dry

RPD Relative Percent Difference

North Creek Analytical - Bothell

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North Creek Analytical, Inc. **Environmental Laboratory Network** Page 10 of 10



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TEMP:

(503) 906-9200 FAX 906-9210 (541) 383-9310 FAX 382-7588

www.ncalabs.com Work Order #: 50604 CHAIN OF CUSTODY REPORT CLIENT: FARALLON CONSULTING INVOICE TO: TURNAROUND REQUEST in Business Days* REPORT TO: MATT ESSIG Organic & Inorganic Analyses ADDRESS: 320 3rd Avenue NE, Soute 200 10 3 Issaguah, WA FBOZZ STD. Petroleum Hydrocarbon Analyses PHONE: 425-427-0001 FAX: 425-427-0067 P.O. NUMBER: PROJECT NAME: Monroe Auto Salvage REQUESTED ANALYSES STD. Please Specify PROJECT NUMBER: GOI-003-00Z OTHER SAMPLED BY: MATT ESSIG *Turnaround Requests less than standard may incur Rush Charges. CLIENT SAMPLE SAMPLING MATRIX #OF NCA WO IDENTIFICATION DATE/TIME CONT. (W, S, O) COMMENTS 1. EX1-C1-WING COM NO' 7/25/00 1155 SOTL 2 EX1-61 - NWQ - CONFELO' 1158 3 03 3.8x2-62-NWG-U 1200 1EX2-12-550-3 1203 3 5.Ex2 - 62 - 465 e1.01 05 1206 6.EX1-C2-500- e1.0 1209 3 1211 X 1219 3 08 9.0x1-C1-5WQ-607 COMP 35.L 11. 12. 13. 14. RELINQUISHED BY: DATE: 7/25/60 RECEIVED BY: Flen Ver DATE: 7.25.00 FIRM: FARALLON TIME: 1280 PRINT NAME: TIME: /25/ DATE: 7,25.00 RELINQUISHED BY: RECEIVED BY: DATE: 7/25/00 Please make composite sample taken equal perhons (by weight) from each container.

Held TH-Dx analysis until further motice TIME: 13 20 ADDITIONAL REMARKS (X)



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/27/00 11:38

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
EX1-B1-NEQ-WSW COMP e1.0'	B0G0481-01	Soil	07/25/00 13:55	07/25/00 17:20
EX1-B1-NEQ-NSW COMP e1.0'	B0G0481-02	Soil	07/25/00 13:59	07/25/00 17:20
EX1-B1-NEQ-BOTT COMP e1.0*	B0G0481-03	Soil	07/25/00 14:02	07/25/00 17:20
EX1-B1-SEQ-WSW COMP e1.0	B0G0481-04	Soil	07/25/00 14:05	07/25/00 17:20
EX1-B1-SEQ-SSW COMP e1.0	B0G0481-05	Soil	07/25/00 14:07	07/25/00 17:20
EX1-B1-SEQ-BOTT COMP e1.0'	B0G0481-06	Soil	07/25/00 14:10	07/25/00 17:20
EX4-A1-SEQ-ESW COMP e1.0'	B0G0481-07	Soil	07/25/00 16:05	07/25/00 17:20
EX4-A1-SEQ-SSW COMP e1.0'	B0G0481-08	Soil	07/25/00 16:08	07/25/00 17:20
EX4-A1-SEQ-BOTT COMP e1.0	B0G0481-09	Soil	07/25/00 16:11	07/25/00 17:20
EX4-A1-NEQ-ESW COMP e1.0'	B0G0481-10	Soil	07/25/00 16:14	07/25/00 17:20
EX4-A1-NEQ-NSW COMP e1.0'	B0G0481-11	Soil	07/25/00 16:17	07/25/00 17:20
EX4-A1-NEQ-BOTT COMP e1.0'	B0G0481-12	Soil	07/25/00 16:20	07/25/00 17:20
EX4-A1-NWQ-NSW COMP e1.0'	B0G0481-13	Soil	07/25/00 16:23	07/25/00 17:20
EX4-A1-NWQ-WSW COMP e1.0'	B0G0481-14	Soil	07/25/00 16:26	07/25/00 17:20
EX4-A1-NWQ-BOTT COMP e1.0'	B0G0481-15	Soil	07/25/00 16:30	07/25/00 17:20

JUL 3 0 2000 BY:

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/27/00 11:38

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX1-B1-NEQ-WSW COMP e1.0' (B0C	G0481-01) Soi	Sampled	: 07/25/00 13:5	5 Rece	ived: 07/2	25/00 17:20	N .		
Diesel Range Hydrocarbons	83.3	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	220	25.0				.11	•		
Surrogate: 2-FBP	82.3 %	50-150			*	n	"	"	
EX1-B1-NEQ-NSW COMP e1.0' (B0G	0481-02) Soil	Sampled:	07/25/00 13:59	Recei	ved: 07/2	5/00 17:20			
Diesel Range Hydrocarbons	35.0	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	59.7	25.0		М		100			
Surrogate: 2-FBP	91.2 %	50-150			"	"	"	"	
EX1-B1-NEQ-BOTT COMP e1.0' (B00	30481-03) Soi	I Sampled	1: 07/25/00 14:0	2 Rece	eived: 07/	25/00 17:20			
Diesel Range Hydrocarbons	23.1	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	25.4	25.0	190	11		0			
Surrogate: 2-FBP	94.1%	50-150			ju .	"	"	"	
EX4-A1-SEQ-ESW COMP e1.0' (B0G0	0481-07) Soil	Sampled:	07/25/00 16:05	Receiv	ved: 07/25	7/00 17:20			
Diesel Range Hydrocarbons	12.1	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	41.2	25.0		h.	w.		X	4 Carlot 1977	
Surrogate: 2-FBP	96.8 %	50-150			"	"	"	ir .	
EX4-A1-SEQ-BOTT COMP e1.0' (B0C	30481-09) Soil	Sampled	: 07/25/00 16:1	Rece	ived: 07/2	5/00 17:20			
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0	ů.	10.		и		CONC. DEA.	
Surrogate: 2-FBP	92.1 %	50-150			n,	THE STATE OF THE S	"	"	
EX4-A1-NEQ-ESW COMP e1.0' (B0G0	0481-10) Soil	Sampled:	07/25/00 16:14	Recei	ved: 07/25	5/00 17:20			
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0	- No. 10	W					
Surrogate: 2-FBP	107 %	50-150				"		"	

North Creek Analytical - Bothell

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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/27/00 11:38

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX4-A1-NEQ-NSW COMP e1.0' (B0G	60481-11) Soil	Sampled:	07/25/00 16:1	7 Rece	ived: 07/2	5/00 17:20			
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry	1	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0	4	ń	W.				
Surrogate: 2-FBP	82.9 %	50-150			"	"	- 0	"	
EX4-A1-NWQ-NSW COMP e1.0' (B00	G0481-13) Soi	Sampled	: 07/25/00 16:	23 Rece	eived: 07/2	25/00 17:20			
Diesel Range Hydrocarbons	18.2	10.0	mg/kg dry	i	0G26009	07/26/00	07/26/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0			10				
Surrogate: 2-FBP	98.4 %	50-150			"		u	"	



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/27/00 11:38

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilut	ion Batch	Prepared	Analyzed	Method	Notes
EX1-B1-NEQ-WSW COMI	P e1.0' (B0G0481-01) Soil	Sampled	: 07/25/00 13	3:55 R	eceived: 07/	25/00 17:20			
Cadmium	ND	1.53	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	45.8	1.53	0	*	м		H .	4	
EX1-B1-NEQ-NSW COMP	e1.0' (B0G0481-02) Soil	Sampled:	07/25/00 13	:59 R	eceived: 07/2	5/00 17:20			
Cadmium	1.75	1.58	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	52.2	1.58	H	16	700				
EX1-B1-NEQ-BOTT COM	P e1.0' (B0G0481-03) Soil	Sampled	1: 07/25/00 1	4:02 F	Received: 07	25/00 17:20	i		
Cadmium	1.81	1.56	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	42.2	1.56	*	W.	. 11		W		
EX1-B1-SEQ-WSW COMP	e1.0' (B0G0481-04) Soil	Sampled:	07/25/00 14	:05 R	eceived: 07/2	25/00 17:20			
Cadmium	2.45	1.59	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	15.6	1.59		11,	u	2		10	
EX1-B1-SEQ-SSW COMP	e1.0' (B0G0481-05) Soil	Sampled:	07/25/00 14:0	07 Red	ceived: 07/2	5/00 17:20			
Cadmium	2.36	1.64	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	43.9	1.64			0				
EX1-B1-SEQ-BOTT COMP	e1.0' (B0G0481-06) Soil	Sampled	: 07/25/00 14	:10 R	eceived: 07/	25/00 17:20			
Cadmium	2.45	1.62	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	133	1.62		,,		P.	11	n	
EX4-A1-SEQ-ESW COMP	e1.0' (B0G0481-07) Soil	Sampled:	07/25/00 16:0	05 Re	ceived: 07/2:	5/00 17:20			
Cadmium	ND	1.61	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	44.4	1.61		11			7 (1)	0	

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/27/00 11:38

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX4-A1-SEQ-SSW COMP	e1.0' (B0G0481-08) Soil	Sampled:	07/25/00 16:	08 Recei	ved: 07/2	5/00 17:20			
Cadmium	3.44	1.66	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	90.2	1.66				")r	
EX4-A1-SEQ-BOTT COM	IP e1.0' (B0G0481-09) Soil	Sample	1: 07/25/00 1	6:11 Rec	eived: 07/	25/00 17:20			
Cadmium	ND	1.67	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	17.6	1.67	"	m	10				
EX4-A1-NEQ-ESW COM	P e1.0' (B0G0481-10) Soil	Sampled:	07/25/00 16	:14 Rece	ived: 07/2	5/00 17:20			
Cadmium	ND	1.63	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	5.76	1.63	и	0.1	ON.	0.	n		
EX4-A1-NEQ-NSW COM	P e1.0' (B0G0481-11) Soil	Sampled:	07/25/00 16	:17 Rece	ived: 07/2	5/00 17:20			
Cadmium	ND	1.58	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	5.41	1.58			9			0	
EX4-A1-NEQ-BOTT COM	IP e1.0' (B0G0481-12) Soil	Sample	1: 07/25/00 1	6:20 Rec	eived: 07/	25/00 17:20			
Cadmium	2.80	1,63	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	24.8	1.63	W	0.			"	4	
EX4-A1-NWQ-NSW COM	P e1.0' (B0G0481-13) Soil	Sampled	: 07/25/00 10	5:23 Rece	eived: 07/2	25/00 17:20			
Cadmium	ND	1.63	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	14.4	1.63			,		9	- 0	
EX4-A1-NWQ-WSW COM	IP e1.0' (B0G0481-14) Soil	Sample	1: 07/25/00 1	6:26 Rec	eived: 07/	25/00 17:20)		
Cadmium	2.79	1.62	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	7.21	1.62	0	.11	"				

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Steve Davis, Project Manager

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/27/00 11:38

Total Metals by EPA 6000/7000 Series Methods

North Creek Analytical - Bothell

L TOV AT	R	Reporting				1 7	21 X X	TAIT	
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX4-A1-NWQ-BOTT COM	P e1.0' (B0G0481-15) Soil	Sample	d: 07/25/00	16:30 Red	eived: 07	/25/00 17:2	0		
Cadmium	2.41	1.56	mg/kg dry	10	0G25041	07/25/00	07/26/00	EPA 6020	
Lead	15.0	1.56	# 1	10	in		10	*	

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaguah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/27/00 11:38

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dil	ution	Batch	Prepared	Analyzed	Method	Notes
EX1-B1-NEQ-WSW COMP e1.0' (E	0G0481-01) Soil	Sampled	: 07/25/00	13:55	Rece	ived: 07/2	5/00 17;20			
Dry Weight	82.1	1.00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-B1-NEQ-NSW COMP e1.0' (B	0G0481-02) Soil	Sampled:	07/25/00 1	3:59	Recei	ved: 07/25	5/00 17:20		Addition to the second	
Dry Weight	85.1	1.00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-B1-NEQ-BOTT COMP e1.0' (1	30G0481-03) Soil	Sampled	: 07/25/00	14:02	Rece	ived: 07/2	25/00 17:20	1117		
Dry Weight	90.4	1.00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-B1-SEQ-WSW COMP e1.0' (B	0G0481-04) Soil	Sampled:	07/25/00 1	4:05	Recei	ved: 07/2:	5/00 17:20			
Dry Weight	84.6	1.00	%	7.0	1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-B1-SEQ-SSW COMP e1.0' (B0	G0481-05) Soil	Sampled: (07/25/00 14	1:07 I	Receiv	ed: 07/25	/00 17:20			
Dry Weight	84.0	1,00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX1-B1-SEQ-BOTT COMP e1.0' (B	0G0481-06) Soil	Sampled:	07/25/00	14:10	Recei	ved: 07/2	5/00 17:20			
Dry Weight	87.4	1.00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX4-A1-SEQ-ESW COMP e1.0' (B0	G0481-07) Soil	Sampled:	07/25/00 10	6:05 1	Receiv	ed: 07/25	/00 17:20		1000	
Dry Weight	85.2	1.00	%	-	1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX4-A1-SEQ-SSW COMP e1.0' (B0	G0481-08) Soil	Sampled: (07/25/00 16	5:08 I	Receiv	ed: 07/25	/00 17:20			
Dry Weight	79.9	1,00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX4-A1-SEQ-BOTT COMP e1.0' (B	0G0481-09) Soil	Sampled:	07/25/00	16:11	Recei	ved: 07/2	5/00 17:20			
Dry Weight	84.4	1.00	%		1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/27/00 11:38

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

124.95		Reporting	7.0	3.67.80	1		Fr. 1-1-1	The same	
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX4-A1-NEQ-ESW COMP e1.0'	(B0G0481-10) Soil	Sampled:	07/25/00 1	6:14 Rece	ived: 07/2	5/00 17:20			
Dry Weight	84.2	1.00	%	1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX4-A1-NEQ-NSW COMP e1.0'	(B0G0481-11) Soil	Sampled:	07/25/00 1	6:17 Rece	ived: 07/2	5/00 17:20			
Dry Weight	89.0	1.00	%	1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX4-A1-NEQ-BOTT COMP e1.0	(B0G0481-12) Soil	Sampled	: 07/25/00	16:20 Rec	eived: 07/	25/00 17:20			
Dry Weight	87.1	1.00	%	1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX4-A1-NWQ-NSW COMP e1.0	(B0G0481-13) Soil	Sampled	: 07/25/00	16:23 Rece	eived: 07/2	25/00 17:20			
Dry Weight	86.4	1.00	%	1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX4-A1-NWQ-WSW COMP e1.0	' (B0G0481-14) Soil	Sampled	: 07/25/00	16:26 Rec	eived: 07/	25/00 17:20)		
Dry Weight	85.7	1.00	%	1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	
EX4-A1-NWQ-BOTT COMP e1.0)' (B0G0481-15) Soi	Sample	1: 07/25/00	16:30 Re	ceived: 07	/25/00 17:2	0		
Dry Weight	86.6	1.00	%	1	0G25013	07/25/00	07/26/00	BSOPSPL003R07	

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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/27/00 11:38

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

			Reporting		Spike	Source		%REC		RPD	77
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G26009:	Prepared 07/26/00	Using E	PA 3550B								
Blank (0G26009-BI	LK1)										
Diesel Range Hydrocar	bons	ND	10.0	mg/kg wet							
Lube Oil Range Hydro	carbons	ND	25.0	**							
Surrogate: 2-FBP		10.0		11	10.7		93.5	50-150			
LCS (0G26009-BS1)										
Diesel Range Hydrocar	bons	62.9	10.0	mg/kg wet	66,7		94.3	60-140			
Surrogate: 2-FBP	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	9.64		- "	10,7	Fee 17	90,1	50-150			
Duplicate (0G26009	-DUP1)	100				Source: 1	B0G0441-	02			
Diesel Range Hydrocar	bons	27.7	10.0	mg/kg dry		109			119	50	Q-0:
Lube Oil Range Hydro	carbons	62.5	25.0			95,2			41.5	50	
Surrogate: 2-FBP	0.0	12.0		*	12.7		94.5	50-150			
Duplicate (0G26009	-DUP2)					Source: I	30G0481-	01			
Diesel Range Hydrocar	bons	93.8	10.0	mg/kg dry		83.3			11.9	50	
Lube Oil Range Hydro	carbons	260	25.0			220			16.7	50	
Surrogate: 2-FBP		11.6		- 4	13.0		89.2	50-150			

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network Page 9 of 12



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320 Third Avenue NE, Suite 200

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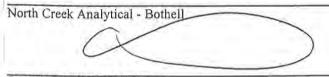
Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/27/00 11:38

Total Metals by EPA 6000/7000 Series Methods - Quality Control North Creek Analytical - Bothell

Analyte		Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Attatyte					Devel	resuit	Juliano	23110110		-5000	110103
Batch 0G25041:	Prepared 07/25/00	Using E	PA 3050B								
Blank (0G25041-B)	LK1)										
Cadmium		ND	2.50	mg/kg wet							
Lead		ND	2.50	R.							
LCS (0G25041-BS)	1)										
Cadmium		25.5	0.250	mg/kg wet	25.0		102	70-130			
Lead		25.2	0.250	ar	25.0		101	80-120			
Matrix Spike (0G2:	5041-MS1)					Source: I	30G0481-	01			
Cadmium		19.7	1.58	mg/kg dry	19.3	ND	95.8	70-130			
Lead		70.2	1.58	100	19.3	45.8	126	70-130			
Matrix Spike Dup ((0G25041-MSD1)					Source: I	30G0481-	01			
Cadmium		18.6	1.60	mg/kg dry	19.5	ND	89.1	70-130	5.74	20	
Lead		65.0	1.60	ii .	19.5	45.8	98.5	70-130	7.69	20	





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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/27/00 11:38

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

		ALLI	Reporting		Spike	Source	- 11.	%REC	1100	RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G25013:	Prepared 07/25/00	Using I	ry Weight								
Blank (0G25013-Bl	LK1)										
Dry Weight		100	1.00	%							
Blank (0G25013-BI	LK2)										
Dry Weight		100	1.00	%							
Blank (0G25013-BI	LK3)										
Dry Weight		100	1.00	%							
Blank (0G25013-BI	JK4)										
Dry Weight		100	1.00	%							
Blank (0G25013-BI	LK5)										
Dry Weight		100	1.00	%							
Blank (0G25013-BI	.K6)										
Dry Weight		100	1.00	%							

North Creek Analytical - Bothell

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

07/27/00 11:38

Notes and Definitions

Analyses are not controlled on RPD values from sample concentrations less than 10 times the reporting limit. Q-05

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

Sample results reported on a dry weight basis dry

RPD Relative Percent Difference

North Creek Analytical - Bothell

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:46

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received	
EX4-B1-NEQ-NSW COMP e1.0'	B0G0514-01	Soil	07/26/00 14:52	07/26/00 17:17	
EX4-B1-NEQ-WSW COMP e1.0'	B0G0514-02	Soil	07/26/00 14:55	07/26/00 17:17	
EX4-B1-NEQ-SSW COMP e1.0	B0G0514-03	Soil	07/26/00 14:57	07/26/00 17:17	
EX4-B1-NEQ-BOTT COMP c1.0'	B0G0514-04	Soil	07/26/00 15:00	07/26/00 17:17	
EX4-A1-NWQ-BOTT COMP e2.0'	B0G0514-05	Soil	07/26/00 15:03	07/26/00 17:17	
EX4-A1-NEQ-BOTT COMP e2.0'	B0G0514-06	Soil	07/26/00 15:05	07/26/00 17:17	
EX4-A1-NWQ-ESW COMP e1.0'	B0G0514-07	Soil	07/26/00 15:55	07/26/00 17:17	
EX4-A1-NWQ-WSW COMP e1.0'	B0G0514-08	Soil	07/26/00 15:58	07/26/00 17:17	
EX4-A1-NWQ-SSW COMP e1.0'	B0G0514-09	Soil	07/26/00 16:00	07/26/00 17:17	
EX4-A1-NWQ-BOTT COMP e1.0'	B0G0514-10	Soil	07/26/00 16:05	07/26/00 17:17	

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Project: Monroe Auto Salvage

Project Number: 601-003-002

Project Manager: Matthew Essig

Reported: 07/31/00 11:46

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX4-B1-NEQ-NSW COMP e1.0' (B0	G0514-01) Soil	Sampled:	07/26/00 14:	52 Recei	ved: 07/20	6/00 17:17			
Diesel Range Hydrocarbons	2470	110	mg/kg dry	11	0G27013	07/27/00	07/28/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	9470	275	11	11	n.	- 4		9	
Surrogate: 2-FBP	69.4 %	50-150			"	"	"	"	
EX4-B1-NEQ-WSW COMP e1.0' (B	0G0514-02) Soil	Sampled	: 07/26/00 14	:55 Rece	ived: 07/2	6/00 17:17			
Diesel Range Hydrocarbons	32.0	10.0	mg/kg dry	1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	39.8	25.0		ж				9	
Surrogate: 2-FBP	84.1 %	50-150			"	"	"	"	
EX4-B1-NEQ-SSW COMP e1.0' (B0	G0514-03) Soil	Sampled:	07/26/00 14:	57 Recei	ved: 07/26	5/00 17:17			
Diesel Range Hydrocarbons	27.4	10.0	mg/kg dry	1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	81.9	25.0	(a)		")n	
Surrogate: 2-FBP	81.8 %	50-150			11	"	"	0	
EX4-B1-NEQ-BOTT COMP e1.0' (B	30G0514-04) Soi	I Sample	1: 07/26/00 15	5:00 Rec	eived: 07/2	26/00 17:17	1		
Diesel Range Hydrocarbons	518	10.0	mg/kg dry	1	0G27013	07/27/00	07/28/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	668	25.0	100	7		AL.	"		
Surrogate: 2-FBP	74.6 %	50-150			"	"	"	.0	
EX4-A1-NWQ-BOTT COMP e2.0' (B0G0514-05) So	il Sample	d: 07/26/00 1	5:03 Re	ceived: 07	/26/00 17:1	7		
Diesel Range Hydrocarbons	289	10.0	mg/kg dry	1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	863	25.0		"		- 0			
Surrogate: 2-FBP	97.7 %	50-150			"	n	,,		
EX4-A1-NEQ-BOTT COMP e2.0' (E	80G0514-06) Soi	I Sample	1: 07/26/00 1	5:05 Rec	eived: 07/2	26/00 17:13	7		
Diesel Range Hydrocarbons	45.8	10.0	mg/kg dry	1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	27.4	25.0		36				gi .	
Surrogate: 2-FBP	88.6 %	50-150			11	**	"		

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:46

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

		Reporting	12.1	Tira.	10.	10 to 1	2.70.0	7 17 March 27	42.4	7220
Analyte	Result	Limit	Units	Dil	ution	Batch	Prepared	Analyzed	Method	Notes
EX4-A1-NWQ-ESW COMP e1.0	(B0G0514-07) Soil	Sampled	: 07/26/00 1	5:55	Rece	ived: 07/2	6/00 17:17			
Diesel Range Hydrocarbons	12.1	10.0	mg/kg dry		1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	33.3	25.0	2 44 6			9	N	10		
Surrogate: 2-FBP	73.7 %	50-150				"	"	"	"	
EX4-A1-NWQ-WSW COMP e1.0) (B0G0514-08) Soil	Sample	d: 07/26/00	15:58	Rec	eived: 07/	26/00 17:1	7		
Diesel Range Hydrocarbons	28.2	10.0	mg/kg dry		1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	44.9	25.0	4,100		n-		9			
Surrogate: 2-FBP	75.5 %	50-150		7,47		"	"	"	"	
EX4-A1-NWQ-SSW COMP e1.0'	(B0G0514-09) Soil	Sampled	: 07/26/00 1	6:00	Rece	ived: 07/2	6/00 17:17			
Diesel Range Hydrocarbons	17.3	10.0	mg/kg dry		1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	40.3	25.0			11			1.0		
Surrogate: 2-FBP	75.6 %	50-150				"		"	**	
EX4-A1-NWQ-BOTT COMP e1.	0' (B0G0514-10) Soi	il Sample	d: 07/26/00	16:05	Re	ceived: 07	26/00 17:1	7	- 11	
Diesel Range Hydrocarbons	10.2	10.0	mg/kg dry		1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0			H.	Э				
Surrogate: 2-FBP	66.6 %	50-150				"	n	"	W.	

North Creek Analytical - Bothell



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:46

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

D 1/2 F	W. I. WY	Reporting		7000	The state of		TO THE	1.12.7	
Analyte	Result	Limit	Units	Dilution	n Batch	Prepared	Analyzed	Method	Note
EX4-B1-NEQ-NSW COM	P e1.0' (B0G0514-01) Soil	Sampled:	07/26/00 14	:52 Reco	eived: 07/2	6/00 17:17		Current	
Cadmium	ND	1.89	mg/kg dry	5	0G26055	07/26/00	07/27/00	EPA 6020	
Lead	5.63	1.89	n	"	4	"			
EX4-B1-NEQ-WSW COM	IP e1.0' (B0G0514-02) Soil	Sampled	: 07/26/00 1	4:55 Rec	eived: 07/2	26/00 17:17			
Cadmium	- ND	1.89	mg/kg dry	5	0G26055	07/26/00	07/27/00	EPA 6020	
Lead	6.61	1.89	1.0	0			0	4	
EX4-B1-NEQ-SSW COMI	P e1.0' (B0G0514-03) Soil	Sampled:	07/26/00 14:	57 Rece	ived: 07/20	5/00 17:17			
Cadmium	ND	2.27	mg/kg dry	5.	0G26055	07/26/00	07/27/00	EPA 6020	
Lead	15.5	2.27			"			*	
EX4-B1-NEQ-BOTT COM	IP e1.0' (B0G0514-04) Soil	Sampled	1: 07/26/00 1	5:00 Red	ceived: 07/	26/00 17:17			
Cadmium	ND	2.05	mg/kg dry	5	0G26055	07/26/00	07/27/00	EPA 6020	
Lead	29.3	2.05	4	H		u	*	4	
EX4-A1-NWQ-BOTT CO	MP e2.0' (B0G0514-05) Soil	Sample	d: 07/26/00	15:03 Re	ceived: 07	/26/00 17:1	7		
Cadmium	ND	2,12	mg/kg dry	5	0G26055	07/26/00	07/27/00	EPA 6020	
Lead	5.54	2.12	"	"	н	0	11		
EX4-A1-NEQ-BOTT COM	IP e2.0' (B0G0514-06) Soil	Sample	1: 07/26/00 1	5:05 Rec	ceived: 07/	26/00 17:17			
Cadmium	ND	1.45	mg/kg dry	5	0G26055	07/26/00	07/27/00	EPA 6020	
Lead	4.51	1.45		0	OF .	"	30	074	
EX4-A1-NWQ-ESW COM	IP e1.0' (B0G0514-07) Soil	Sampled	: 07/26/00 15	5:55 Rec	eived: 07/2	26/00 17:17			
Cadmium	ND	1.75	mg/kg dry	5	0G26055	07/26/00	07/27/00	EPA 6020	
Lead	8.77	1.75		Oe .	31		*	4	

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:46

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

	R	eporting	100	yvr. I.		A PAGE N	35 5 7 5 7 7	-A2.7.17-	77
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX4-A1-NWQ-WSW COM	P e1.0' (B0G0514-08) Soil	Sample	d: 07/26/00	15:58 Rec	eived: 07/	26/00 17:1	7		
Cadmium	ND	1.97	mg/kg dry	5	0G26055	07/26/00	07/27/00	EPA 6020	
Lead	22.1	1.97			11	00	.0		
EX4-A1-NWQ-SSW COMP	e1.0' (B0G0514-09) Soil	Sampled	: 07/26/00 1	6:00 Rece	ived: 07/2	6/00 17:17			
Cadmium	ND	2.12	mg/kg dry	5	0G26055	07/26/00	07/27/00	EPA 6020	
Lead	10.1	2.12	0	0		90	ii.	и	
EX4-A1-NWQ-BOTT COM	P e1.0' (B0G0514-10) Soil	Sample	d: 07/26/00	16:05 Red	eived: 07	/26/00 17:1	7		
Cadmium	ND	1.85	mg/kg dry	5	0G26055	07/26/00	07/27/00	EPA 6020	
Lead	6.14	1.85			8		100	00	

North Creek Analytical - Bothell

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Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:46

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

Analyte	R Result	eporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX4-A1-NWQ-BOTT COMP	e1.0' (B0G0514-10) Soil	Sampled	1: 07/26/00	16:05 Rec	eived: 07	/26/00 17:1	7		
Dry Weight	83.2	1.00	%	1	0G26047	07/26/00	07/27/00	BSOPSPL003R07	



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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:46

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

		Reporting		Spike	Source	2.00	%REC	1.50	RPD	11.7
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G27013: Prepared 07/27/00	Using E	PA 3550B								
Blank (0G27013-BLK1)										
Diesel Range Hydrocarbons	ND	10.0	mg/kg wet							
Lube Oil Range Hydrocarbons	ND	25.0								
Surrogate: 2-FBP	8.91		"	12.2		73.0	50-150			
LCS (0G27013-BS1)										
Diesel Range Hydrocarbons	57.1	10.0	mg/kg wet	66.7		85.6	60-140			
Surrogate: 2-FBP	8.71		· ·	12.2		71.4	50-150			
Duplicate (0G27013-DUP1)					Source: I	30G0501-	03			
Diesel Range Hydrocarbons	117	10.0	mg/kg dry		86.7			29.7	50	
Lube Oil Range Hydrocarbons	286	25.0	ψ.		212			29.7	50	
Surrogate: 2-FBP	10.8		"	14.0		77.1	50-150			
Duplicate (0G27013-DUP2)					Source: E	30G0514-	02			
Diesel Range Hydrocarbons	20.2	10.0	mg/kg dry		32.0			45.2	50	
Lube Oil Range Hydrocarbons	27.4	25.0			39.8			36.9	50	
Surrogate: 2-FBP	10.5			15.1		69.5	50-150			_

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Steve Davis, Project Manager

North Creek Analytical, Inc. **Environmental Laboratory Network** Page 8 of 11



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FAX 924-9290 (503) 906-9200 FAX 906-9210 (541) 383-9310 FAX 382-7588

www.ncalabs.com	CHAIN C	OF CUSTODY REPORT	Work Order #: B090514
*ALLON CONSUL	TING	INVOICE TO:	TURNAROUND REQUEST

CLIENT: FAMALLON C		INV	INVOICE TO:								TURNAROUND REQUEST in Business Days*									
REPORT TO: HATT ES															anic & Inorganic Analyses					
ADDRESS: 320 3 Av	cave NE, S.fe	200		116									10	7 5	4 3 2	1 (1)				
Issaquely.	WA 98027												STD. Petroleum Hydrocarbon Analyses							
PHONE: 425-427-000	2/ FAX: 4/2	25-4	27-000	7 P.O. I	NUMBE	ER:								5 4	F	<1				
PROJECT NAME: Manroe	tob Spage	_	-				TED ANA	ALYSES					57	D.	Plant South	_				
PROJECT NUMBER: 607-60	3-002	12 8	17/2								Tion:			OTI	Please Specify	t .				
SAMPLED BY: MAR SS	75	10 18	1/3		1	1							*Turnar	mind Request	s less than standard may incur R	ush Charees				
CLIENT SAMPLE	SAMPLING	3 4	181	- U		1							MATRIX	# OF						
IDENTIFICATION	DATE/TIME	16 9	\$3										(W, S, O)	CONT	COMMENTS	NCA WO				
1. Ex 4-81-NCQ- 21.01	7/20/00 145Z	X		1									501	3	B060514	- 01.				
2. Exy- BI - NEG- 61.01	(1453	X	1				7						/	3	1000/00/19	02				
3. ERY- B1-NED - 61-01	1457	X	51.											3						
4. Ex4- B1 NEA- 87KON	1500	×			7)	4		03				
5. EXY-ATHER- LEZO	1503	X									1		-	4		04				
6.EX4- A1-NEQ- 82.0'	1505	X											-(-	4		05				
1.2×4-A2-NWQ - 61.01	/555	X)	3		06				
BEX4-A2-NWR- WSWCOMF	1558	X								1			1	3		07				
9. EX4-AZ NWQ- SWENT	1600	X											1.	3		0.8				
10.EXY-AZ-NNQ - BOTH COLD	SOIL 1605	X					7.1			7			v -	4		09				
11,										+			SOIL	7		10				
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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:42

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
EX4-A1-SWQ-SSW COMP e 1.0'	B0G0501-01	Soil	07/26/00 09:43	07/26/00 12:35
EX4-A1-SWQ-WSW COMP e 1.0'	B0G0501-02	Soil	07/26/00 09:46	07/26/00 12:35
EX4-A1-SWQ-BOTT COMP e 1.0'	B0G0501-03	Soil	07/26/00 09:50	07/26/00 12:35
EX1-D1-SWQ(1.0E)-ESW COMP e 1.0'	B0G0501-04	Soil	07/26/00 11:54	07/26/00 12:35
EX1-D1-SWQ(1.0E)-BOTT COMP e 1.0'	B0G0501-05	Soil	07/26/00 11:52	07/26/00 12:35
EX1-C0-SWQ(5.0N)-WSW COMP e 1.0'	B0G0501-06	Soil	07/26/00 11:57	07/26/00 12:35
EX1-C0-SWQ(5.0N)-NSW COMP e 1.0'	B0G0501-07	Soil	07/26/00 11:59	07/26/00 12:35
EX1-C0-SWQ(5.0N)-ESW COMP e 1.0'	B0G0501-08	Soil	07/26/00 12:01	07/26/00 12:35
EX1-C0-SWQ(5.0N)-BOTT COMP e 1.0'	B0G0501-09	Soil	07/26/00 12:03	07/26/00 12:35



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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

07/31/00 11:42

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

radelan	Develo	Reporting Limit	Units	Dilution	Batch	Dispersed	Analyzed	Method	New
Analyte	Result	Limit	Onits	Dilution	Batch	Frepared	Allaryzeu	Method	Note
EX4-A1-SWQ-SSW COMP e 1.0' (B	0G0501-01) Soil	Sampled	1: 07/26/00 09:4	13 Rece	ived: 07/2	6/00 12:35			
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry	1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0	n	ů.		Ж.	11	4	
Surrogate: 2-FBP	67.8 %	50-150			н	"	"	,,	
EX4-A1-SWQ-WSW COMP e 1.0' ()	B0G0501-02) Soi	1 Sample	d: 07/26/00 09:	46 Rec	eived: 07/	26/00 12:3	5		
Diesel Range Hydrocarbons	256	10.0	mg/kg dry	1	0G27013	07/27/00	07/28/00	NWTPH-Dx	D-0
Lube Oil Range Hydrocarbons	738	25.0				n .			
Surrogate: 2-FBP	87.9 %	50-150		JII	"	- 74	n n	"	
EX4-A1-SWQ-BOTT COMP e 1.0' (B0G0501-03) So	il Sample	ed: 07/26/00 09	:50 Re	ceived: 07	/26/00 12:3	5		
Diesel Range Hydrocarbons	86.7	10.0	mg/kg dry	1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	212	25.0	W	0.	9.1	in.	14.00		
Surrogate: 2-FBP	67.6 %	50-150			"	"	0	"	
EX1-D1-SWQ(1.0E)-ESW COMP e	1.0' (B0G0501-0	4) Soil Sa	mpled: 07/26/0	00 11:54	Receive	d: 07/26/00	12:35		
Diesel Range Hydrocarbons	18.9	10.0	mg/kg dry	1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	33.9	25.0	W	(0)	- 10				
Surrogate: 2-FBP	71.0 %	50-150			**	4	10	"	
EX1-D1-SWQ(1.0E)-BOTT COMP e	1.0' (B0G0501-	05) Soil S	Sampled: 07/26	/00 11:5	2 Receive	ed: 07/26/0	0 12:35		
Diesel Range Hydrocarbons	217	10.0	mg/kg dry	1	0G27013	07/27/00	07/28/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	802	25.0		90					
Surrogate: 2-FBP							-	40.00	
Surroguie, 2-FBF	90.8 %	50-150				"		"	
EX1-C0-SWQ(5.0N)-WSW COMP e			ampled: 07/26/	00 11:57	" Receive			On .	
서하일(1945년) [일본 : 10 1.5 - 3 1.5 1.5 1.5 1.5 1.5			ampled: 07/26/ mg/kg dry	00 11:57	" 7 Receive 0G27013			" NWTPH-Dx	
EX1-C0-SWQ(5.0N)-WSW COMP e	1.0' (B0G0501-0	6) Soil S		00 11:57 1 "		ed: 07/26/0	0 12:35		

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:42

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

	P CO. A.	Reporting	711.718	777	Par III		V LUC T		
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note:
EX1-C0-SWQ(5.0N)-NSW COMP e	1.0' (B0G0501-	07) Soil Sa	mpled: 07/2	6/00 11:59	Receive	d: 07/26/00	12:35		
Diesel Range Hydrocarbons	45.2	10.0	mg/kg dry	1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	118	25.0	100	14		4			
Surrogate: 2-FBP	82.9 %	50-150			ш	w	"	"	
EX1-C0-SWQ(5.0N)-ESW COMP e	I.0' (B0G0501-	08) Soil Sa	mpled: 07/2	6/00 12:01	Receive	d: 07/26/00	12:35		
Diesel Range Hydrocarbons	100	10.0	mg/kg dry	11	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	299	25.0		"			0 /	4	
Surrogate: 2-FBP	76.3 %	50-150			"	· ii	и	"	
EX1-C0-SWQ(5.0N)-BOTT COMP e	1.0' (B0G0501	-09) Soil S	Sampled: 07/	26/00 12:0	3 Receiv	ed: 07/26/0	0 12:35		
Diesel Range Hydrocarbons	13.7	10.0	mg/kg dry	1	0G27013	07/27/00	07/28/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0	"			4 4			
Surrogate: 2-FBP	78.4 %	50-150			n e	4	"	4	

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. **Environmental Laboratory Network** Page 3 of 10



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:42

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

lu Lilli		Reporting	TO A TO	7.55			CONTRACT	LAVES 3.	44.1
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
EX4-A1-SWQ-SSW CON	MP e 1.0' (B0G0501-01) Soil	Sampled	1: 07/26/00 0	9:43 Rece	eived: 07/2	26/00 12:35			
Cadmium	ND	0.817	mg/kg dry	5	0G26034	07/26/00	07/26/00	EPA 6020	
Lead	6.85	1.63	4		W		07/27/00	*	
EX4-A1-SWQ-WSW CO	MP e 1.0' (B0G0501-02) Soil	Sample	d: 07/26/00	09:46 Red	eived: 07	/26/00 12:3	5		
Cadmium	0.866	0.817	mg/kg dry	5	0G26034	07/26/00	07/26/00	EPA 6020	
Lead	38.5	1.63	W		78			4	
EX4-A1-SWQ-BOTT CO	MP e 1.0' (B0G0501-03) Soi	Sample	ed: 07/26/00	09:50 Re	ceived: 07	/26/00 12:3	35		
Cadmium	0.969	0.791	mg/kg dry	5	0G26034	07/26/00	07/26/00	EPA 6020	
Lead	24.7	1.58		97	0.	*)		
EX1-D1-SWQ(1.0E)-ESV	V COMP e 1.0' (B0G0501-04	Soil Sa	mpled: 07/2	6/00 11:54	Receive	d: 07/26/00	12:35		
Cadmium	1.81	0.776	mg/kg dry	5	0G26034	07/26/00	07/26/00	EPA 6020	
Lead	18.5	1.55		0	- 6	0	W		
EX1-D1-SWQ(1.0E)-BO7	ГТ COMP e 1.0' (B0G0501-0	5) Soil S	Sampled: 07/	26/00 11:5	2 Receiv	ed: 07/26/0	0 12:35		
Cadmium	2.65	0.828	mg/kg dry	5	0G26034	07/26/00	07/26/00	EPA 6020	
Lead	151	1.66				W.	H.		
EX1-C0-SWQ(5.0N)-WS	W COMP e 1.0' (B0G0501-0	5) Soil S	ampled: 07/2	26/00 11:5	7 Receive	ed: 07/26/0	0 12:35		
Cadmium	0.815	0.786	mg/kg dry	5	0G26034	07/26/00	07/26/00	EPA 6020	
Lead	15.0	1.57		11.			W-	0	
EX1-C0-SWQ(5.0N)-NSV	V COMP e 1.0' (B0G0501-07) Soil Sa	mpled: 07/2	6/00 11:59	Receive	d: 07/26/00	12:35		
Cadmium	ND	0,786	mg/kg dry	5	0G26034	07/26/00	07/26/00	EPA 6020	
Lead	36.2	1.57	8			0	(0)		

North Creek Analytical Bothell

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:42

Total Metals by EPA 6000/7000 Series Methods

North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX1-C0-SWQ(5.0N)-ESW COM	P e 1.0' (B0G0501-08	S) Soil Sa	mpled: 07/2	6/00 12:01	Receive	d: 07/26/00	12:35		
Cadmium	0.837	0.806	mg/kg dry	5	0G26034	07/26/00	07/26/00	EPA 6020	
Lead	29.4	1.61		- ir			"		
EX1-C0-SWQ(5.0N)-BOTT COM	MP e 1.0' (B0G0501-0	9) Soil S	Sampled: 07/	26/00 12:0	3 Receiv	ed: 07/26/0	0 12:35		
Cadmium	ND	0.796	mg/kg dry	5	0G26034	07/26/00	07/26/00	EPA 6020	
Lead	6.15	1.59			W				

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:42

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

	R	eporting	7.15	10 A / Mary	TONUS	TemmoT	AZVA ZJU	37.537.5	a No. A.J.
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
EX4-A1-SWQ-SSW COM	IP e 1.0' (B0G0501-01) Soil	Sampled:	07/26/00 0	9:43 Rece	ived: 07/2	26/00 12:35			
Dry Weight	82.1	1.00	%	1	0G26031	07/26/00	07/27/00	BSOPSPL003R07	
EX4-A1-SWQ-WSW CO	MP e 1.0' (B0G0501-02) Soil	Sampled	1: 07/26/00	09:46 Rec	eived: 07.	26/00 12:3	5		
Dry Weight	82.1	1.00	%	1	0G26031	07/26/00	07/27/00	BSOPSPL003R07	
EX4-A1-SWQ-BOTT CO	MP e 1.0' (B0G0501-03) Soil	Sample	1: 07/26/00	09:50 Red	ceived: 07	/26/00 12:3	5		
Dry Weight	87.2	1.00	%	1	0G26031	07/26/00	07/27/00	BSOPSPL003R07	
EX1-D1-SWQ(1.0E)-ESW	V COMP e 1.0' (B0G0501-04)	Soil Sat	npled: 07/2	26/00 11:54	Receive	d: 07/26/00	12:35		
Dry Weight	72.5	1.00	%	1	0G26031	07/26/00	07/27/00	BSOPSPL003R07	
EX1-D1-SWQ(1.0E)-BOT	TT COMP e 1.0' (B0G0501-0	5) Soil S	ampled: 07	/26/00 11:5	2 Receiv	ed: 07/26/0	0 12:35		
Dry Weight	75.1	1.00	%	1	0G26031	07/26/00	07/27/00	BSOPSPL003R07	
EX1-C0-SWQ(5.0N)-WSV	W COMP e 1.0' (B0G0501-06) Soil Sa	mpled: 07/	26/00 11:57	7 Receiv	ed: 07/26/0	0 12:35		
Dry Weight	86.8	1.00	%	1	0G26031	07/26/00	07/27/00	BSOPSPL003R07	
EX1-C0-SWQ(5.0N)-NSV	V COMP e 1.0' (B0G0501-07	Soil Sa	mpled: 07/2	26/00 11:59	Receive	d: 07/26/00	12:35		
Dry Weight	87.6	1.00	%	1	0G26031	07/26/00	07/27/00	BSOPSPL003R07	
EX1-C0-SWQ(5.0N)-ESW	V COMP e 1.0' (B0G0501-08)	Soil San	npled: 07/2	26/00 12:01	Receive	d: 07/26/00	12:35		
Dry Weight	80.3	1.00	%	1	0G26031	07/26/00	07/27/00	BSOPSPL003R07	
EX1-C0-SWQ(5.0N)-BOT	TT COMP e 1.0' (B0G0501-0	9) Soil S	ampled: 07	/26/00 12:0	3 Receiv	ed: 07/26/0	0 12:35		
Dry Weight	88.0	1.00	%	1	0G26031	07/26/00	07/27/00	BSOPSPL003R07	

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Steve Davis, Project Manager

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:42

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

			Reporting		Spike	Source	J. T. HE	%REC	EUIS	RPD	_//
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G27013:	Prepared 07/27/00	Using E	PA 3550B								
Blank (0G27013-Bl	LK1)										
Diesel Range Hydroca	rbons	ND	10.0	mg/kg wet							
Lube Oil Range Hydro	carbons	ND	25.0								
Surrogate: 2-FBP		8.91		"	12.2		73.0	50-150			
LCS (0G27013-BS))										
Diesel Range Hydroca	rbons	57.1	10.0	mg/kg wet	66.7		85.6	60-140			
Surrogate: 2-FBP		8.71		"	12.2		71.4	50-150			
Duplicate (0G2701	3-DUP1)					Source: 1	B0G0501-	03			
Diesel Range Hydroca		117	10.0	mg/kg dry		86.7			29.7	50	
Lube Oil Range Hydro	carbons	286	25.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		212			29.7	50	
Surrogate: 2-FBP		10.8		"	14.0		77.1	50-150			
Duplicate (0G2701	3-DUP2)					Source: 1	B0G0514-	02			
Diesel Range Hydroca	rbons	20.2	10.0	mg/kg dry		32.0			45.2	50	
Lube Oil Range Hydro	carbons	27.4	25.0	- h		39.8			36.9	50	
Surrogate: 2-FBP		10.5		"	15.1		69.5	50-150			

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:42

Total Metals by EPA 6000/7000 Series Methods - Quality Control North Creek Analytical - Bothell

			Reporting	TOC	Spike	Source		%REC		RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G26034:	Prepared 07/26/00	Using	EPA 3050B								
Blank (0G26034-B)	LK1)										
Cadmium		ND	1.25	mg/kg wet							
Lead		ND	2.50	Ü							
LCS (0G26034-BS1	1)										
Cadmium		25.3	0.250	mg/kg wet	25.0		101	70-130			
Lead	1	26.9	0.500		25.0		108	80-120			
Matrix Spike (0G2	6034-MS1)					Source: I	30G0501-	01			
Cadmium		15.4	0.822	mg/kg dry	20.0	ND	73.2	70-130			
Lead		25.5	1.64		20.0	6.85	93.3	70-130			
Matrix Spike Dup ((0G26034-MSD1)					Source: I	30G0501-	01			
Cadmium		15.0	0.822	mg/kg dry	20.0	ND	71.2	70-130	2.63	20	
Lead		21,2	1.64		20.0	6.85	71.8	70-130	18.4	20	



 Seattle
 11720 North Creek Pkwy N, Suite 400, Bothell, WA 98011-8223 425.420.9200
 16x 425.420.9210

 Spokane
 East 11115 Montgomery, Suite B, Spokane, WA 99206-4776 509.924.9200
 fax 509.924.9290

Spokane

Portland 9405 SW Nimbus Avenue, Beaverton, OR 97008-7132 503,906,9200 fax 503,906,9210

20332 Empire Avenue, Suite F-1, Bend, DR 97701-5711 541.383.9310 fax 541.382.7588

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Project: Monroe Auto Salvage

Project Number: 601-003-002

Reported:

Issaquah WA, 98027

Project Manager: Matthew Essig

07/31/00 11:42

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

		I	Reporting		Spike	Source	mont	%REC	70.45	RPD	Death
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G26031:	Using Dry Weight										
Blank (0G26031-B)	LKI)										
Dry Weight		100	1.00	%							



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 11:42

Notes and Definitions

D-09 Results in the diesel organics range are primarily due to overlap from a heavy oil range product.

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network Page 10 of 10



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13:

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1893 .. Suit Bothe East 11115 Montgomery, Suite B, Spokane, WA 98206-4776 9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 20332 Empire Avenue, Suite F-1, Bend. OR 97701-5711

......20-92 FAX --- -- 10 (509) 924-9200

FAX 924-9290

(503) 906-9200 FAX 906-9210 (541) 383-9310 FAX 382-7588

CHAIN OF CUSTODY REPORT Work Order #: CLIENT: FARALLON CONSULTENG INVOICE TO: TURNAROUND REQUEST in Business Days* REPORT TO: MATT ESSES Organic & Inorganic Analyses ADDRESS: 320 3 - Areave NE, Su. t. 200 10 75579124, WA 98027 STD. PHONE: 425-427-0001 FAX: 425-427-267 P.O. NUMBER: PROJECT NAME: Manroe Auto Solvage REQUESTED ANALYSES STD. Please Specify PROJECT NUMBER: 601-003-002 OTHER SAMPLED BY: HATT ESSIG *Turnarmund Requests less than standard may incur Rush Charges. CLIENT SAMPLE SAMPLING MATRIX # OF NCA WO 10 IDENTIFICATION DATE/TIME (W, S, O) CONT COMMENTS ID 1.5x4- A2-540- e1.01 7/24/20 X BOG050 3 SOIL 2. EX4-A2-SWQ- 660' 0246 3. EXY-AZ-SWE- BOTTCOM 0950 1154 - BOTTLOMY 1152 X 6. EX1-10-5WQ (5.0N) - WSWOND 1157 2 1. EXI - (0-SWQ(50N)-41101 1159 3 8. Ex2 - 40 - SWQ (S.ON) 1201 Z 9. Ex 1- 60 - 940/5 av) 203 SOII SAMPLES WERE NOT @ 2-6C UPON RECEIPT DATE 7/24/00 RECEIVED BY: L PRINT NAME: TIME: /ZGS Tellen PRINT NAME: lennis TIME: RECEIVED BY: PRINT NAME: TIME 12:30 COC REA TORO



(509) 924-9200 FAX 924-9290 (503) 906-9200 FAX 924-9290

(503) 906-9200 FAX 906-9210 (541) 383-9310 FAX 382-7588

CHAIN OF CUSTODY REPORT

Work Order #: B0G0481

CLIENT: FARALLON CONSUL	TING			INVO	DICE TO:						TUR	NAROUN	D REQUEST	Γ in Business I	Days*
REPORT TO: MATT ESSA			_				4.0					Organ	nic & Inorganic	Analyses	
ADDRESS: 320 3 -d Avenue	JE, 5-14 Z	260									10	7 5	4 3	2 1	1
Issaquak, WA ?	8027										STD.		um Hydrocarbo		
	FAX: 42	5-42	7.006	P.O. 1	NUMBER	:						5 4	3 2	1 <	1
PROJECT NAME: Monroe Auto Sol		1			REQU	JESTED	ANALY	SES			57	D.	Please	Specify	
PROJECT NUMBER: 601-063-65	-	2 8	d	-1 -	1 1							OTH	ER		_
SAMPLED BY: MATT ESSES		2 3	1	1							*Turna	round Requests	less than standar	d muy incur Rush C	Charges.
CLIENT SAMPLE SAM	PLING	1 4	K		1 1		1	4			MATRIX	# OF	KAR	1421	NCA WO
IDENTIFICATION DATE	E/TIME	15 6	2			- 1					(W, S, O)	CONT.	COM	MENTS	ID
	5/00 1355	×						-			501	3	First	Pia-6	-01
2.EX1-B1-NEQ- NSWCOMP (1359	X						3				3	14	1	02
3. Ex2-B1-NEQ- e1.4	1962	X										4	= 1		03
4. EX1 - B1 - SEQ - 4.0'	1405	X				= 1					5	3			114
5.Ex2-82-5=9-55wcomp	1407	X									1	3			05
6. Ex 2 - 82 - SEQ - BOTTOMP	1410	V									1	4			06
1.EXY-A1-SEQ - e110	1605	X						H				3	Second	Priorb	07
8EXY-A1-SEQ - 55WCOUP	1608)	Y										3		T -	08
9.EXY-A1-580- e1.01	1611	X										4	-		69
10 EXY-A1-NEQ- eho	1614	Y										3			10
11. Exy-12 - NER - el 10	1617	×										3			()
12EX4-A1-NEQ - e1101	1620	X										4			12
BEXY-A1-NWO- el.or	1623	X										3			13
14.EXY-A1-NWQ- WSWEDD 1	1626	X										3			14
15. BX4-A1 -NWQ- ELD! 7/07	60 1630	X							,		SOIL	4	V	/	15
RELINQUISHED BY:				DATE	7/25/	00 F	ECEIVED	BY: /	11		-			DATE	7/25/00
PRINT NAME: MATTESSET	FIRM:	ARAL	UDN		1720		RINT NAM		in K	accordow8	FIRM:	NG	-	TIME	17 22
RELINQUISHED BY:				DATE	t:	R	ECEIVED		1					DATE	
PRINT NAME: ADDITIONAL REMARKS: Plant m COC REV 3/99 House	FIRM:			TIME		P	RINTNAN	AE:			FIRM:		141	D TIME	2



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Farallon Consulting LLC

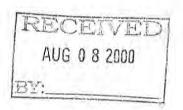
Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Project Number: 601-003-002 Issaquah WA, 98027 Project Manager: Matthew Essig

Reported: 08/04/00 08:41

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received	
EX4-BO-SEQ-BOTT COMP e1.0'	B0H0035-01	Soil	08/02/00 10:45	08/02/00 13:30	Ī
EX6-A1-SEQ-ESW COMP e1.0'	B0H0035-02	Soil	08/02/00 11:05	08/02/00 13:30	
EX6-A1-SEQ-SSW COMP e1.0'	B0H0035-03	Soil	08/02/00 11:07	08/02/00 13:30	
EX6-A1-SEQ-WSW COMP e1.0'	B0H0035-04	Soil	08/02/00 11:09	08/02/00 13:30	
EX6-A1-SEQ-BOTT COMP e1.0'	B0H0035-05	Soil	08/02/00 11:11	08/02/00 13:30	
EX6-A1-NWQ-WSW COMP e1.0'	B0H0035-06	Soil	08/02/00 11:13	08/02/00 13:30	
EX6-A1-NWQ-SSW COMP e1.0'	B0H0035-07	Soil	08/02/00 11:15	08/02/00 13:30	
EX6-A1-NWQ-NSW COMP e1.0'	B0H0035-08	Soil	08/02/00 11:17	08/02/00 13:30	
EX6-A1-NWQ-BOTT COMP e1.0'	B0H0035-09	Soil	08/02/00 11:20	08/02/00 13:30	



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541.383.9310 fax 541.382.7588

Farallon Consulting LLC

Project: Monroe Auto Salvage

Bend

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 08:41

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX4-BO-SEQ-BOTT COMP e1.0' (F	30H0035-01) Soi	Sample	1: 08/02/00 10:	45 Rec	eived: 08/	02/00 13:30			
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry	1	0H02042	08/02/00	08/03/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0		"				,	
Surrogate: 2-FBP	83.5 %	50-150			"	"	"	17	
EX6-A1-SEQ-ESW COMP e1.0' (B0	H0035-02) Soil	Sampled:	08/02/00 11:0:	Recei	ved: 08/02	/00 13:30			
Diesel Range Hydrocarbons	12.1	10.0	mg/kg dry	1	0H02042	08/02/00	08/03/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	30.0	25.0		W.				to to	
Surrogate: 2-FBP	70.1 %	50-150			"	**	n	"	
EX6-A1-SEQ-SSW COMP e1.0' (B0)	H0035-03) Soil	Sampled:	08/02/00 11:07	Receiv	ved: 08/02	/00 13:30			
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry	1	0H02042	08/02/00	08/03/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0	0	y .		*		9	
Surrogate: 2-FBP	74.7 %	50-150			"	"	"	"	
EX6-A1-SEQ-WSW COMP e1.0' (B0	0H0035-04) Soil	Sampled	: 08/02/00 11:0	9 Rece	ived: 08/0	2/00 13:30			
Diesel Range Hydrocarbons	15.7	10.0	mg/kg dry	1	0H02042	08/02/00	08/03/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	50.5	25.0	- 10	0			,,	-	
Surrogate: 2-FBP	73.8 %	50-150			"	"	"	**	
EX6-A1-SEQ-BOTT COMP e1.0' (B	0H0035-05) Soil	Sampled	: 08/02/00 11:	1 Rece	eived: 08/0	2/00 13:30			
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry	1	0H02042	08/02/00	08/03/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0						di .	
Surrogate: 2-FBP	72.2 %	50-150			"	**	"	п	
EX6-A1-NWQ-WSW COMP e1.0' (E	30H0035-06) Soi	Sample	1: 08/02/00 11:	13 Rec	eived: 08/	02/00 13:30			
Diesel Range Hydrocarbons	16.3	10.0	mg/kg dry	1	0H02042	08/02/00	08/03/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	62.3	25.0	1	11	0	"		A	
Surrogate: 2-FBP	68.9 %	50-150				"			

North Creek Analytical - Bothell



Seattle

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 08:41

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

	100	Reporting	- YU W -	A1 40 THE	1000	ATTURN	In Course	Sect 3	V T II
Analyte	Result	Limit	Units	Dilution	n Batch	Prepared	Analyzed	Method	Notes
EX6-A1-NWQ-SSW COMP e1.0' (I	B0H0035-07) Soil	Sampled	: 08/02/00 1	1:15 Rec	eived: 08/0	2/00 13:30			
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry	1	0H02042	08/02/00	08/03/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0		100	h	W	11	ű,	
Surrogate: 2-FBP	86.4 %	50-150			*	"	"	"	
EX6-A1-NWQ-NSW COMP e1.0' (B0H0035-08) Soil	Sampled	: 08/02/00 1	1:17 Rec	eived: 08/0	02/00 13:30			
Diesel Range Hydrocarbons	125	10.0	mg/kg dry	1	0H02042	08/02/00	08/03/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	176	25.0		9	W		9.		
Surrogate: 2-FBP	81.7 %	50-150			и	"	*	"	
EX6-A1-NWQ-BOTT COMP e1.0'	(B0H0035-09) So	il Sample	d: 08/02/00	11:20 Re	eceived: 08	/02/00 13:3	0	-	
Diesel Range Hydrocarbons	36.3	10.0	mg/kg dry	1	0H02042	08/02/00	08/03/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	151	25.0	, y	u		, w		"	
Surrogate: 2-FBP	85.6 %	50-150			"	**	и	"	





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Farallon Consulting LLC 320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002

Project Manager: Matthew Essig

Reported: 08/04/00 08:41

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

V.S.A.		Reporting	Units	Dilution	Batch	Prepared	Analyzed	Method	Maria
Analyte	Result	Limit	Units	Dilution	Batch	Frepared	Anaryzed	Method	Notes
EX4-BO-SEQ-BOTT COM	IP e1.0' (B0H0035-01) Soil	Sample	1: 08/02/00	10:45 Rec	eived: 08/	02/00 13:30)		
Dry Weight	92.2	1.00	%	1	0H02032	08/02/00	08/03/00	BSOPSPL003R07	
EX6-A1-SEQ-ESW COMP	e1.0' (B0H0035-02) Soil	Sampled:	08/02/00 1	1:05 Recei	ived: 08/02	2/00 13:30			
Dry Weight	83.9	1.00	%	1	0H02032	08/02/00	08/03/00	BSOPSPL003R07	
EX6-A1-SEQ-SSW COMP	e1.0' (B0H0035-03) Soil	Sampled:	08/02/00 11	:07 Recei	ved: 08/02	/00 13:30			
Dry Weight	84.4	1.00	%	1	0H02032	08/02/00	08/03/00	BSOPSPL003R07	
EX6-A1-SEQ-WSW COMI	P e1.0' (B0H0035-04) Soil	Sampled:	08/02/00 1	1:09 Rece	ived: 08/0	2/00 13:30			
Dry Weight	84.0	1.00	%	1	0H02032	08/02/00	08/03/00	BSOPSPL003R07	
EX6-A1-SEQ-BOTT COM	P e1.0' (B0H0035-05) Soil	Sampled	: 08/02/00 1	11:11 Rec	eived: 08/0	2/00 13:30			
Dry Weight	85.1	1.00	%	1	0H02032	08/02/00	08/03/00	BSOPSPL003R07	
EX6-A1-NWQ-WSW COM	IP e1.0' (B0H0035-06) Soil	Sampled	1: 08/02/00	11:13 Rec	eived: 08/	02/00 13:30)		
Dry Weight	81.6	1.00	%	1	0H02032	08/02/00	08/03/00	BSOPSPL003R07	
EX6-A1-NWQ-SSW COMI	P e1.0' (B0H0035-07) Soil	Sampled:	08/02/00 1	1:15 Rece	ived: 08/0	2/00 13:30			
Dry Weight	86.3	1.00	%	1	0H02032	08/02/00	08/03/00	BSOPSPL003R07	
EX6-A1-NWQ-NSW COM	P e1.0' (B0H0035-08) Soil	Sampled	08/02/00 1	1:17 Rece	eived: 08/0	2/00 13:30			
Dry Weight	79.7	1.00	%	1	0H02032	08/02/00	08/03/00	BSOPSPL003R07	
EX6-A1-NWQ-BOTT COM	IP e1.0' (B0H0035-09) Soil	Sample	1: 08/02/00	11:20 Red	ceived: 08.	/02/00 13:3	0		
Dry Weight	88.2	1.00	%	1	0H02032	08/02/00	08/03/00	BSOPSPL003R07	

North Creek Analytical - Bothell

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Farallon Consulting LLC

Project: Monroe Auto Salvage

Portland

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 08:41

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

THE PERSON NAMED IN		7 7 7 7	Reporting	F 50 70 11	Spike	Source	75.5 6	%REC		RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H02042:	Prepared 08/02/00	Using I	EPA 3550B)							
Blank (0H02042-B)	LK1)										
Diesel Range Hydrocar	rbons	ND	10.0	mg/kg wet							
Lube Oil Range Hydro	carbons	ND	25.0	11							
Surrogate: 2-FBP		9.38		"	12.2		76.9	50-150			
LCS (0H02042-BS1)										
Diesel Range Hydrocar	rbons =	59.7	10.0	mg/kg wet	66.2		90.2	60-140			
Surrogate: 2-FBP	17 /	9.06	-	"	12.2		74.3	50-150			
Duplicate (0H02042	P-DUP1)					Source: 1	воноо18-	02			
Diesel Range Hydrocar	bons	160	10.0	mg/kg dry		173			7.81	50	
Lube Oil Range Hydro	carbons	634	25.0	0		745			16.1	50	
Surrogate: 2-FBP		11.1		"	14.1		78.7	50-150			
Duplicate (0H02042	:-DUP2)					Source: 1	вонооз5-	01			
Diesel Range Hydrocar	bons	ND	10.0	mg/kg dry		ND			12.0	50	
Lube Oil Range Hydro	carbons	ND	25.0	.0		ND			19.1	50	
Surrogate: 2-FBP		10.6		n	13.1		80.9	50-150			

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Portland

Bend

Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002

Project Manager: Matthew Essig

Reported:

08/04/00 08:41

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

C.V.		F	Reporting		Spike	Source	100.0	%REC	0.00	RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H02032:	Prepared 08/02/00	Using Dr	y Weight								
Blank (0H02032-B)	LK1)		To plant								
Dry Weight		100	1.00	%							

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network Page 6 of 7



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541.383.9310 fax 541.382.7588 Portland

Farallon Consulting LLC

Project: Monroe Auto Salvage

Bend

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 08:41

Notes and Definitions

D-09 Results in the diesel organics range are primarily due to overlap from a heavy oil range product.

DET Analyte DETECTED

Analyte NOT DETECTED at or above the reporting limit ND

NR Not Reported

Sample results reported on a dry weight basis dry

Relative Percent Difference RPD

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network Page 7 of 7



1897 100 h Avc 12., Su Both 980 3 East 11115 Montgomery, Suite B, Spokane, WA 98206-4776 9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 120-9 (509) 924-9200 (503) 906-9200

FAX 924-9290

210

(503) 906-9200 FAX 906-9210 (541) 383-9310 FAX 382-7588

CHAIN OF CUSTODY REPORT

Work Order #: BOH0035

CLIENT: FARALLON LE	SUSULTAN			INVO	DICE TO	6							TURN		REQUEST in Business D)ays*
REPORT TO: MATT ESS				1										- L	c & Inorganic Analyses	1
ADDRESS: 320 3rd Au	MUC NE, Suite Ze	500											10	5	4 3 2 1	< 1
ISSADIAH,		-								. Er			STD.	Petroleur	m Hydrocarbon Artes	_
PHONE: 425-427-00		25-4	27-006	P.O. 1	NUMBE	R:								4	3 2 1 <1	
PROJECT NAME: HOURDE.	ALTO SALVARE						ED ANA	LYSES					.57	D.	Please Specify	
PROJECT NUMBER: 60/-00		10	0X											OTHE		
SAMPLED BY:		18 8 Cal	1/2								1		*Turnar	mund Requests l	less than standard may incur Rush C	harges.
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2. E+6-A1-SCQ- ESWOOD			×										1	z	001.000	02
3. E46-A1-SEQ - 21.0			×											Z		03
- WSWea	1109	-	X											2		04
5.EXG-AI-SEQ - BOTTO	411		X										1	4		05
6. EXG-A1-NWR - e1. 61	1113		X											Z		06
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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:36

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
EX-WH'-SQ-SSW COMP e1.0'	B0H0076-01	Soil	08/03/00 10:10	08/03/00 17:00
EX-WH'-SQ-WSW COMP e1.0'	В0Н0076-02	Soil	08/03/00 10:12	08/03/00 17:00
EX-WH'-NQ-NSW COMP e2.0'	В0Н0076-03	Soil	08/03/00 10:14	08/03/00 17:00
EX-WH'-NQ-WSW COMP e2.0'	В0Н0076-04	Soil	08/03/00 10:16	08/03/00 17:00
EX-WH'-NQ-BOTT COMP e2.0'	В0Н0076-05	Soil	08/03/00 10:18	08/03/00 17:00
EX2-A2-SEQ"-SSW COMP ¢2.0"	В0Н0076-06	Soil	08/03/00 11:32	08/03/00 17:00
EX2-A'2-SEQ-BOTT COMP e2.0	В0Н0076-07	Soil	08/03/00 11:35	08/03/00 17:00
EX2-A2-SEQ'-BOTT COMP e2.0'	В0Н0076-08	Soil	08/03/00 16:15	08/03/00 17:00
EX2-A2-SWQ'-BOTT COMP e2.0'	В0Н0076-09	Soil	08/03/00 15:13	08/03/00 17:00
EX2-A2-SEQ"-BOTT COMP e2.0"	В0Н0076-10	Soil	08/03/00 15:16	08/03/00 17:00

North Creek Analytical - Bothell

Steve Davis, Project Manager

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:36

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX-WH'-SQ-SSW COMP e1.0' (B	0H0076-01) Soil	Sampled:	08/03/00 10:10	Receiv	ed: 08/03	/00 17:00			
Cadmium	ND	0.806	mg/kg dry	5	OH03038	08/03/00	08/04/00	EPA 6020	
Lead	64.2	1.61	N 1	11	0		n'	"Allered	
EX-WH'-SQ-WSW COMP e1.0' (B0H0076-02) Soil	Sampled:	08/03/00 10:12	Recei	ved: 08/03	3/00 17:00			
Cadmium	ND	0.806	mg/kg dry	5	0H03038	08/03/00	08/04/00	EPA 6020	
Lead	58.3	1.61		4	0	11	W		
EX-WH'-NQ-NSW COMP e2.0' (I	30H0076-03) Soil	Sampled:	08/03/00 10:14	Receiv	ed: 08/03	/00 17:00			
Cadmium	1.08	0.806	mg/kg dry	5	0H03038	08/03/00	08/04/00	EPA 6020	
Lead	169	1.61	9)r	"		
EX-WH'-NQ-WSW COMP e2.0' (B0H0076-04) Soil	Sampled:	08/03/00 10:10	Recei	ved: 08/0:	3/00 17:00			
Cadmium	0.902	0.806	mg/kg dry	5	0H03038	08/03/00	08/04/00	EPA 6020	
Lead	118	1.61		,n2			9		
EX-WH'-NQ-BOTT COMP e2.0' (B0H0076-05) Soil	Sampled	: 08/03/00 10:1	8 Recei	ived: 08/0	3/00 17:00			
Cadmium	ND	0.806	mg/kg dry	5	0H03038	08/03/00	08/04/00	EPA 6020	
Lead	13.1	1.61		n.				000	
EX2-A2-SEQ"-SSW COMP e2.0' (B0H0076-06) Soil	Sampled	: 08/03/00 11:3	2 Recei	ived: 08/0	3/00 17:00			
Cadmium	1.96	0.806	mg/kg dry	5	0H03038	08/03/00	08/04/00	EPA 6020	
Lead	71.8	1.61		(6)		и			
EX2-A'2-SEQ-BOTT COMP e2.0'	(B0H0076-07) Soil	Sample	1: 08/03/00 11:	35 Rece	ived: 08/	03/00 17:00			
Cadmium	2.72	0.806	mg/kg dry		0H03038	08/03/00	08/04/00	EPA 6020	
Lead	348	1.61						"	

North Creek Analytical - Bothell

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:36

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

	R	eporting	075,0,0	1000	- 4 77 8	T. C. 17	100	22.0	1.79(1)
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A2-SEQ'-BOTT COMP e2.0' (BC	H0076-08) Soil	Sample	1: 08/03/00	16:15 Rec	eived: 08/	03/00 17:0	0		
Cadmium	2.06	0.806	mg/kg dry	5	OH03038	08/03/00	08/04/00	EPA 6020	
Lead	370	1.61				"			
EX2-A2-SWQ'-BOTT COMP e2.0' (B	0H0076-09) Soil	Sample	d: 08/03/00	15:13 Re	ceived: 08	/03/00 17:0	00		
Cadmium	2.38	0.806	mg/kg dry	5	OH03038	08/03/00	08/04/00	EPA 6020	
Lead	125	1.61				,)r		
EX2-A2-SEQ"-BOTT COMP e2.0' (B	0H0076-10) Soil	Sample	d: 08/03/00	15:16 Re	ceived: 08	/03/00 17:0	0		
Cadmium	2.07	0.806	mg/kg dry	5	0H03038	08/03/00	08/04/00	EPA 6020	
Lead	2770	16.1	"	50		Ĥ	08/04/00	1.0	



Issaquah WA, 98027

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Project: Monroe Auto Salvage Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Project Number: 601-003-002

Project Manager: Matthew Essig

Reported: 08/16/00 11:36

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

	R	eporting		N. Delvie	A set	100 m 100 0	A Samuel	a Farm N	1000
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A2-SEQ"-BOTT COM	P e2.0' (B0H0076-10) Soil	Sampleo	1: 08/03/00	15:16 Re	ceived: 08	/03/00 17:0	00		
Dry Weight	92.2	1.00	%	1	0H03037	08/03/00	08/04/00	BSOPSPL003R07	

North Creek Analytical - Bothell

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Steve Davis, Project Manager

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002

Project Manager: Matthew Essig

Reported: 08/16/00 11:36

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

			Reporting		Spike	Source	1.0	%REC		RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H04025:	Prepared 08/04/00	Using	EPA 3550B								
Blank (0H04025-B)	LKI)										
Diesel Range Hydroca	rbons	ND	10.0	mg/kg wet							
Lube Oil Range Hydro	carbons	ND	25.0	100							
Surrogate: 2-FBP		8.06		ii	12.2		66.1	50-150			
LCS (0H04025-BS1)										
Diesel Range Hydrocar	rbons »	55.4	10.0	mg/kg wet	66.4		83.4	60-140			
Surrogate: 2-FBP		9.29		"	12.2		76.1	50-150			
Duplicate (0H04025	S-DUP1)					Source: E	воноо76-	06			
Diesel Range Hydrocar	bons	266	30.0	mg/kg dry		301			12.3	50	
Lube Oil Range Hydro	carbons	767	75.0			660			15.0	50	
Surrogate; 2-FBP		8.87		"	14.5		61.2	50-150			-
Duplicate (0H04025	5-DUP2)					Source: E	0Н0081-	03			
Diesel Range Hydrocar	bons	ND	10.0	mg/kg dry		ND	-			50	
Lube Oil Range Hydro	carbons	ND	25.0) ·		ND			47.7	50	
Surrogate: 2-FBP		8.16		"	14.7		55.5	50-150	3,345-		
Batch 0H08019:	Prepared 08/08/00	Using l	EPA 3550B								
Blank (0H08019-BI	.K1)										
Diesel Range Hydrocar	bons	ND	10.0	mg/kg wet							
Lube Oil Range Hydro	carbons	ND	25.0								
Surrogate: 2-FBP		6.97		"	12.2		57.1	50-150			
LCS (0H08019-BS1)										
Diesel Range Hydrocar	bons	58.2	10.0	mg/kg wet	66.7		87.3	60-140			
Surrogate: 2-FBP		9.98		"	12.2		81.8	50-150			

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. **Environmental Laboratory Network** Page 9 of 14



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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:36

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

		1 111	Reporting		Spike	Source	TO S	%REC	TOTA	RPD	7/1.4
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H08019:	Prepared 08/08/00	Using El	PA 3550B								
Duplicate (0H08019	D-DUP1)			TO A		Source: I	30Н0049-	05			
Diesel Range Hydrocar	bons	120	50.0	mg/kg dry		124			3.28	50	
Lube Oil Range Hydro	carbons	547	125			548			0.183	50	
Surrogate: 2-FBP	77	7.10		"	13.6		52.2	50-150			

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network Page 10 of 14



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:36

Semivolatile Petroleum Products by NWTPH-Dx with Acid/Silica Gel Clean-up - Quality Control North Creek Analytical - Bothell

74.54			Reporting	70.77	Spike	Source	7.600.00	%REC	0.70	RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H14049:	Prepared 08/14/00	Using	EPA 3550B								
Blank (0H14049-B)	LK1)										
Diesel Range Hydroca	rbons	ND	10.0	mg/kg wet							
Lube Oil Range Hydro	carbons	ND	25.0	u							
Surrogate: 2-FBP		8.78		"	10.7		82.1	50-150			
LCS (0H14049-BS1)										
Diesel Range Hydrocar	rbons ,	58.1	10.0	mg/kg wet	66.7	-	87.1	50-150			
Surrogate: 2-FBP	, O 15	8.94		-#	10.7		83.6	50-150			
Duplicate (0H14049	P-DUP1)					Source: E	оноо76-	09			
Diesel Range Hydrocar	bons	262	10.0	mg/kg dry		323			20.9	50	
Lube Oil Range Hydro	carbons	585	25.0			660			12.0	50	
Surrogate: 2-FBP		9.98		17.	11.6		86.0	50-150			

North Creek Analytical - Bothell

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

08/16/00 11:36

Total Metals by EPA 6000/7000 Series Methods - Quality Control North Creek Analytical - Bothell

Analyte		Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0H03038:	Prepared 08/03/00	Using E	PA 3050B								
Blank (0H03038-B	LK1)										
Cadmium		ND	1.25	mg/kg wet	700						
Lead		ND	2.50								
LCS (0H03038-BS))										
Cadmium		25.5	0.250	mg/kg wet	25.0		102	70-130			
Lead	4	25.7	0.500		25.0		103	80-120			
Matrix Spike (0H0)	3038-MS1)					Source: E	воноо76-	05			
Cadmium		15.9	0.806	mg/kg dry	18.4	ND	85.3	70-130			
Lead		30.4	1.61	W	18.4	13.1	94.0	70-130			
Matrix Spike Dup (0H03038-MSD1)					Source: B	оноо76-	05			
Cadmium		18.2	0.806	mg/kg dry	18.4	ND	97.8	70-130	13.5	20	
Lead		78.4	1.61		18.4	13.1	355	70-130	88.2	20	Q-1

North Creek Analytical - Bothell



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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:36

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

Analyte		Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limît	Notes
Batch 0H03037:	Prepared 08/03/00	Using D	ry Weight								
Blank (0H03037-B)	LK1)										
Dry Weight		100	1.00	%							





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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:36

Notes and Definitions

D-09	Results in the diesel	organics range are primarily due to over	erlap from a heavy oil range product.
------	-----------------------	--	---------------------------------------

Q-15 Analyses are not controlled on matrix spike RPD and/or percent recoveries when the sample concentration is significantly higher

S9 The secondary surrogate has been used to control the analysis, due to the reduction of the primary surrogate by sample dilution.

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

Sample results reported on a dry weight basis dry

Relative Percent Difference RPD



East 11115 Montgomery, Suite B, Spokane, WA 98206-4776 9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711

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FAX 924-9290

FAX 906-9210 (541) 383-9310 FAX 382-7588

CHAIN OF CUSTODY REPORT

Work Order # FAHM 7/2

CLIENT: FARALLON CON	SUTTER		INVOICE TO	:		ork Ora		-	REQUEST in Business D	Days*
REPORT TO: 14471 ESSEM ADDRESS: 320 3 - Average TSAGGIAH, NO PHONE: 425-427-0001	H 98017		=7 P.O. NUMBE	R-	-		STD.	Organio	c & Inorganic Analyses 4 3 2 1 m Hydrocurbon Analyses 3 2 1 < 1	Ka
PROJECT NAME: However Action PROJECT NUMBER: GOF-003-0 SAMPLED BY: MATT SAMP	90 Z	1,45		QUESTED ANALYSES			57	отне	Please Specify	
CLIENT SAMPLE IDENTIFICATION	SAMPLING DATE/TIME	724					MATRIX (W, S, O)	# OF	COMMENTS	NCA W
1. EX-WH - SQ - 1.0'	8/3/00 1010	X					SOIL	2	BOH0076-	101
2 EX - WH'- 50 - WOW CON!	(1012	X					1	3	-	102
3. Ex-WHI-BA - NSWCOMP	1014	X					1	2		03
ABY-WH'-NQ-WSWCOLL	1016	X					1	3		04
5.EX-WHI-NQ-BOTTCOH! 6.EXZ-KZ-58011-SOWGAL!	1063	X		12 7 (5)			1	4		05
6. EXZ-KZ-580" - 55WGALF	1132	×				16 []	1	3		06
1. EXZ-A'Z-SEQ- 62.01	1/35	×						4		07
8. EXZ-AZ-SEQ'- BOTTOM	1615	X					(4		08
9. EX2-A2-5WQ' - BOTTONS	1 15/3	X		24 (4)			1	4		09
10 Ex 2-AZ-SEQ"- 80 TROOT	3/3/00 1516	X					SOFL	4		10
fr.						12475				
12.										
13.										
14,						5 5.2				
15,										
PRINT NAME: MATTESSE	FIRM: F	AMALLON	DATE: 8/3/	PRINT NAME:	Karla Kac	TOKONEN) FIRM:	NGA	DATE Z	8/3/8
RELINQUISHED BY: PRINT NAME:	FIRM:		DATE: TIME:	PRINT NAME:			FIRM:		DATE: TIME	9
ADDITIONAL REMARKS: Make COCREV 3/99 HEC 1	composik say	the from	egnal pat	s Chymngh.	t) toku K	new each			AL JEMP.	1 11/



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Portland

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:08

ANALYTICAL REPORT FOR SAMPLES

B0H0049-01 B0H0049-02	Soil	08/02/00 15:26	08/02/00 16:25
B0H0049-02	- G-11		
	Soil	08/02/00 15:28	08/02/00 16:25
B0H0049-03	Soil	08/02/00 15:30	08/02/00 16:25
B0H0049-04	Soil	08/02/00 15:32	08/02/00 16:25
B0H0049-05	Soil	08/02/00 15:34	08/02/00 16:25
B0H0049-06	Soil	08/02/00 15:36	08/02/00 16:25
	B0H0049-04 B0H0049-05	B0H0049-04 Soil B0H0049-05 Soil	B0H0049-04 Soil 08/02/00 15:32 B0H0049-05 Soil 08/02/00 15:34

North Creek Analytical - Bothell

Steve Davis, Project Manager

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:08

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

K-900 No.		Reporting	1.400		-0-7		T 3		
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A2-SWQ'-SSW COMP e2.0'	(B0H0049-03) Soi	Sampled	1: 08/02/00 15:3	0 Rece	ived: 08/	02/00 16:25			
Diesel Range Hydrocarbons	318	10.0	mg/kg dry	1	0H03025	08/03/00	08/04/00	NWTPH-Dx	D-0
Lube Oil Range Hydrocarbons	482	25.0			700				5 4
Surrogate: 2-FBP	98.6 %	50-150				"	"	"	
EX2-A'2-SEQ-SSW COMP e2.0'	(B0H0049-04) Soil	Sampled:	08/02/00 15:33	Recei	ved: 08/0	2/00 16:25			
Diesel Range Hydrocarbons	1230	410	mg/kg dry	41	0Н08019	08/08/00	08/09/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	2880	1030		26.				7.0	
Surrogate: 2-FBP	%	50-150	TITLE		11	n	n	m m	S-01
EX2-A'2-SEQ-WSW COMP e2.0'	(B0H0049-05) Soi	Sampled	1: 08/02/00 15:3	4 Rece	ived: 08/0	02/00 16:25			
Diesel Range Hydrocarbons	124	50.0	mg/kg dry	5	0H08019	08/08/00	08/09/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	548	125	- 1		n n			400,100,000,000	
Surrogate: 2-FBP	45.4%	50-150			n.	"	"	"	SS
Surrogate: Octacosane	54.1 %	50-150			"	"	"	*	
EX2-A'2-SEQ-NSW COMP e2.0'	(B0H0049-06) Soil	Sampled:	08/02/00 15:30	Recei	ved: 08/0	2/00 16:25			
Diesel Range Hydrocarbons	69.3	10.0	mg/kg dry	1	0H03025	08/03/00	08/04/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	196	25.0		(ii)		4		1.0	7/88
Surrogate: 2-FBP	87.2 %	50-150				"	"	"	

North Creek Analytical - Bothell

Steve Davis, Project Manager

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:08

Semivolatile Petroleum Products by NWTPH-Dx with Acid/Silica Gel Clean-up North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A2-SEQ'-ESW COMP e2.0' (B	0H0049-01) Soil	Sampled	08/02/00 15	:26 Rece	ived: 08/0	2/00 16:25	Ere and	T 16 T 1	
Diesel Range Hydrocarbons	796	50.0	mg/kg dry	5	0H14049	08/14/00	08/15/00	NWTPH-Dx SG	D-09
Lube Oil Range Hydrocarbons	2280	125			"				
Surrogate: 2-FBP	52.1 %	50-150			#	"	"	"	
EX2-A'2-SEQ-SSW COMP e2.0' (B	0H0049-04) Soil	Sampled:	08/02/00 15	:32 Rece	ived: 08/0	2/00 16:25			
Diesel Range (SGCU)	829	110	mg/kg dry	11	0H11016	08/08/00	08/11/00	NWTPH-Dx	
Lube Oil Range (SGCU)	1530	275)e					
Surrogate: Octacosane (SGCU)	84.0 %	50-150			"	"	08/11/00	"	59
EX2-A'2-SEQ-WSW COMP e2.0' (F	30H0049-05) Soil	Sampled	: 08/02/00 1	5:34 Rec	eived: 08/0	02/00 16:25			
Diesel Range (SGCU)	77.7	10.0	mg/kg dry	1	0H11016	08/08/00	08/12/00	NWTPH-Dx	D-09
Lube Oil Range (SGCU)	372	٩.٦ 25.0			CHANT			H.	7.75
Surrogate: 2-FBP (SGCU)	53.5 %	50-150			"		a a	n	



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Project: Monroe Auto Salvage

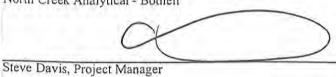
Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:08

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

	1.7	Reporting	- ///		5.73	P. Samonia S	1.00	- 14 - TV -	
Analyte	Result	Limit	Units D	ilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A2-SEQ'-ESW COMP	e2.0' (B0H0049-01) Soil	Sampled	: 08/02/00 15:26	Rece	ived: 08/0	2/00 16:25			
Cadmium	2.47	1.67	mg/kg dry	5	0H02045	08/02/00	08/02/00	EPA 6020	
Lead	233	1.67	- W	.0				N .	
EX2-A2-SEQ'-SSW COMP	e2.0' (B0H0049-02) Soil	Sampled:	08/02/00 15:28	Recei	ived: 08/02	2/00 16:25			
Cadmium	9.10	1.67	mg/kg dry	5	0H02045	08/02/00	08/02/00	EPA 6020	
Lead	810	3.33		10			08/03/00		
EX2-A2-SWQ'-SSW COMP	e2.0' (B0H0049-03) Soil	Sampled	: 08/02/00 15:30	Rece	ived: 08/0	2/00 16:25			
Cadmium	ND	1.67	mg/kg dry	5	0H02045	08/02/00	08/02/00	EPA 6020	
Lead	57.1	1.67	0		4				
EX2-A'2-SEQ-SSW COMP	e2.0' (B0H0049-04) Soil	Sampled:	08/02/00 15:32	Recei	ved: 08/02	2/00 16:25			
Cadmium	3.17	1.67	mg/kg dry	5	0H02045	08/02/00	08/03/00	EPA 6020	
Lead	236	1.67	A	"			001	0	
EX2-A'2-SEQ-WSW COMP	e2.0' (B0H0049-05) Soil	Sampled	: 08/02/00 15:34	Rece	ived: 08/0	2/00 16:25			
Cadmium	2.25	1.67	mg/kg dry	5	0H02045	08/02/00	08/03/00	EPA 6020	
Lead	202	1.67	55			10.	9		
EX2-A'2-SEQ-NSW COMP	e2.0' (B0H0049-06) Soil	Sampled:	08/02/00 15:36	Rece	ived: 08/0:	2/00 16:25			
Cadmium	ND	1.67	mg/kg dry	5	0H02045	08/02/00	08/03/00	EPA 6020	
Lead	65.9	1.67				· u	46	4	

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:08

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

No.		Reporting			Visit in	_				_
Analyte	Result	Limit	Units	Dilut	ion	Batch	Prepared	Analyzed	Method	Notes
EX2-A2-SEQ'-ESW COMP e2.0'	(B0H0049-01) Soil	Sampled:	08/02/00 1	5:26 R	eceiv	ed: 08/0	2/00 16:25			
Dry Weight	92.6	1.00	%	1	()H02044	08/02/00	08/03/00	BSOPSPL003R07	
EX2-A2-SEQ'-SSW COMP e2.0'	(B0H0049-02) Soil	Sampled:	08/02/00 15	5:28 Re	eceiv	ed: 08/02	2/00 16:25			
Dry Weight	87.9	1.00	%	1	()H02044	08/02/00	08/03/00	BSOPSPL003R07	
EX2-A2-SWQ'-SSW COMP e2.0	(B0H0049-03) Soil	Sampled	08/02/00 1	5:30 R	eceiv	ed: 08/0	2/00 16:25			
Dry Weight	86.4	1.00	%	1	C	H02044	08/02/00	08/03/00	BSOPSPL003R07	
EX2-A'2-SEQ-SSW COMP e2.0'	(B0H0049-04) Soil	Sampled:	08/02/00 15	5:32 Re	ceiv	ed: 08/02	2/00 16:25			
Dry Weight	91.7	1.00	%	1	0	H02044	08/02/00	08/03/00	BSOPSPL003R07	
EX2-A'2-SEQ-WSW COMP e2.0	(B0H0049-05) Soil	Sampled	: 08/02/00 1	5:34 R	eceiv	ved: 08/0	2/00 16:25			
Dry Weight	89.9	1.00	%	1	0	H02044	08/02/00	08/03/00	BSOPSPL003R07	
EX2-A'2-SEQ-NSW COMP e2.0'	(B0H0049-06) Soil	Sampled:	08/02/00 15	5:36 R	eceiv	ed: 08/02	2/00 16:25			
Dry Weight	82.5	1.00	%	1	0	H02044	08/02/00	08/03/00	BSOPSPL003R07	

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:08

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

7 / 5 / 5		400	Reporting		Spike	Source		%REC		RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H03025:	Prepared 08/03/00	Using E	EPA 3550E	3							
Blank (0H03025-Bl	LK1)			16.00							
Diesel Range Hydroca	rbons	ND	10.0	mg/kg wet							
Lube Oil Range Hydro	carbons	ND	25.0	.0.							
Surrogate: 2-FBP		9.81		"	12.2		80.4	50-150			
LCS (0H03025-BS1)										
Diesel Range Hydrocar	rbons +	61.9	10.0	mg/kg wet	66.7		92.8	60-140			
Surrogate: 2-FBP		11.1		"	12.2		91.0	50-150			
LCS Dup (0H03025	-BSD1)										
Diesel Range Hydrocar	bons	59.3	10.0	mg/kg wet	66.7		88.9	60-140	4.29	40	
Surrogate: 2-FBP		11.9		"	12.2		97.5	50-150			
Duplicate (0H03025	5-DUP1)					Source: B	оноо49-	06			
Diesel Range Hydrocar	bons	56.6	10.0	mg/kg dry		69.3			20.2	50	
Lube Oil Range Hydro	carbons	147	25.0	0		196			28.6	50	
Surrogate: 2-FBP		11.8		n	14.8		79.7	50-150		-	
Batch 0H08019:	Prepared 08/08/00	Using E	PA 3550B								
Blank (0H08019-BL	.K1)										
Diesel Range Hydrocar	bons	ND	10.0	mg/kg wet							
Lube Oil Range Hydro	carbons	ND	25.0								
Surrogate: 2-FBP		6.97		n	12.2		57.1	50-150			
LCS (0H08019-BS1)											
Diesel Range Hydrocar	bons	58.2	10.0	mg/kg wet	66.7		87.3	60-140			
Surrogate: 2-FBP		9.98		"	12.2		81.8	50-150			

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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:08

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

			Reporting		Spike	Source	WALKS	%REC		RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H08019:	Prepared 08/08/00	Using El	PA 3550B								
Duplicate (0H08019	D-DUP1)					Source: E	30Н0049-	05	. 12		
Diesel Range Hydroca	rbons	120	50.0	mg/kg dry		124			3.28	50	
Lube Oil Range Hydro	carbons	547	125	(a) (b)		548			0.183	50	
Surrogate: 2-FBP		7.10		"	13.6		52.2	50-150			

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:08

Semivolatile Petroleum Products by NWTPH-Dx with Acid/Silica Gel Clean-up - Quality Control North Creek Analytical - Bothell

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H11016: Prepared 08/09/00	Using	EPA 3550B								
Blank (0H11016-BLK1)			WITTEN TO							
Diesel Range (SGCU)	ND	10.0	mg/kg wet							
Lube Oil Range (SGCU)	ND	25.0								
Surrogate: 2-FBP (SGCU)	7.31		"	12.2		59.9	50-150			
LCS (0H11016-BS1)										
Diesel Range (SGCU)	46.2	10.0	mg/kg wet	66.7		69.3	50-150			
Surrogate: 2-FBP (SGCU)	8.50		"	12.2		69.7	50-150			
Duplicate (0H11016-DUP1)					Source: B	OH0049-	05			
Diesel Range (SGCU)	76.7	10.0	mg/kg dry		77.7			1,30	50	
Lube Oil Range (SGCU)	358	25.0			372			3.84	50	
Surrogate: 2-FBP (SGCU)	8.47		"	13.6		62.3	50-150			
Batch 0H14049: Prepared 08/14/00	Using	EPA 3550B								
Blank (0H14049-BLK1)		Tara II								
Diesel Range Hydrocarbons	ND	10.0	mg/kg wet							
ube Oil Range Hydrocarbons	ND	25.0								
urrogate: 2-FBP	8.78		"	10.7		82.1	50-150			
CS (0H14049-BS1)										
Piesel Range Hydrocarbons	58.1	10.0	mg/kg wet	66.7		87.1	50-150			
urrogate: 2-FBP	8.94		"	10.7		83.6	50-150			
Ouplicate (0H14049-DUP1)					Source: B	0H0076-0	9			
iesel Range Hydrocarbons	. 262	10.0	mg/kg dry		323			20.9	50	
ube Oil Range Hydrocarbons	585	25.0			660			12.0	50	

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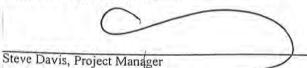
Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/16/00 11:08

Total Metals by EPA 6000/7000 Series Methods - Quality Control North Creek Analytical - Bothell

A. A. P. L.			Reporting		Spike	Source		%REC		RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H02045:	Prepared 08/02/00	Using E	PA 3050B					-			
Blank (0H02045-Bl	LK1)										
Cadmium		ND	2.50	mg/kg wet							
Lead		ND	2.50	*							
LCS (0H02045-BS1)										
Cadmium		26.3	0,500	mg/kg wet	25.0		105	70-130			
Lead	la.	26.4	0.500		25.0		106	80-120			
Matrix Spike (0H02	2045-MS1)					Source: B	оноо49-	16			
Cadmium		20.0	1.66	mg/kg dry	20.1	ND	94.5	70-130			
Lead		138	1.66		20.1	65.9	359	70-130			Q-1:
Matrix Spike Dup (0H02045-MSD1)					Source: B	оноо49-0	6			
Cadmium		19.9	1.63	mg/kg dry	19.8	ND	95.5	70-130	0.501	20	
Lead		103	1.63		19.8	65.9	187	70-130	29.0	20	Q-15





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Portland

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20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711
541.383.9310 fax 541.382.7588

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

08/16/00 11:08

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

		I	Reporting		Spike	Source	- 7.7.	%REC	-0.7	RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H02044:	Prepared 08/02/00	Using Di	y Weight								
Blank (0H02044-Bl	LKI)	7176									
Dry Weight		100	1.00	%							

North Creek Analytical - Bothell

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network

Page 10 of 11



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20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 541.383.9310 fax 541.382.7588

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

08/16/00 11:08

Notes and Definitions

D-09 Results in the diesel organics range are primarily due to overlap from a neavy oil range product.	D-09	Results in the diesel organics range are primarily due to overlap from a heavy oil range proc	luct.
--	------	---	-------

Analyses are not controlled on matrix spike RPD and/or percent recoveries when the sample concentration is significantly higher Q-15 than the spike level.

S-01 The surrogate recovery for this sample is not available due to sample dilution required from high analyte concentration and/or matrix interferences.

S9 The secondary surrogate has been used to control the analysis, due to the reduction of the primary surrogate by sample dilution.

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported *

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

North Creek Analytical - Bothell



E. Si 1, Bot. A 98(____.)8 East 11115 Montgomery, Suite B, Spokane, WA 98206-4776

(509) 924-9200 FAX 924-9290

-, -- 1420 FA. 9210

9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132

(503) 906-9200

FAX 906-9210

20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711

(541) 383-9310 FAX 382-7588

CHAIN OF CUSTODY REPORT Work Order #: 7 INVOICE TO: TURNAROUND REQUEST in Business Days* REPORT TO: MATT ESSES Organie & Inorganie Analyses ADDRESS: 320 3" Avenue NE , Suk 200 10 ISSAQUAH, WH 78027 577) Petroleum Hydrocarbon A PHONE: 425-427-0067 FAX: 425-427-0067 5 P.O. NUMBER: PROJECT NAME: Honroe And Salvage REQUESTED ANALYSES STD. Please Specify PROJECT NUMBER: 601-003-002 OTHER SAMPLED BY: MARY ESSZE *Turnamund Requests less than standard may incur Rush Charges. CLIENT SAMPLE SAMPLING MATRIX # OF NCA W IDENTIFICATION DATE/TIME (W, S, O) CONT. COMMENTS 10 8/2/00 1526 2 DOTEL 1528 Z 3 1530 1532 2 3 2 010 SOIL 10. 11. 12. 13. 14. 15. DATE: 8/2/00 RECEIVED BY: RELINQUISHED BY: PRINT NAME: MATT ESTA PRINT NAMIE: KARLA KOKZOROWSKI TIME: 1625 TIME: RELINQUISHED BY: DATE: RECEIVED BY: DATE: PRINT NAME: TIME: PRINT NAME: TIME ADDITIONAL REMARKS: (8) Place make composite suple tation from equal pats (by weight) from exchantance



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Spokane East 11115 Montgomery, Suite B, Spokane, WA 99206-4776
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Portland 9405 SW Nimbus Avenue, Beaverton, OR 97008-7132
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Bend 20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711
541,383,9310 fax 541,382,7588

Portland

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

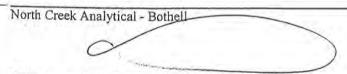
Reported: 08/04/00 15:13

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
EX2-A2-SEQ'-ESW COMP e2.0'	B0H0049-01	Soil	08/02/00 15:26	08/02/00 16:25
EX2-A2-SEQ'-SSW COMP e2.0'	В0Н0049-02	Soil	08/02/00 15:28	08/02/00 16:25
EX2-A2-SWQ'-SSW COMP e2.0'	B0H0049-03	Soil	08/02/00 15:30	08/02/00 16:25
EX2-A'2-SEQ-SSW COMP e2.0'	B0H0049-04	Soil	08/02/00 15:32	08/02/00 16:25
EX2-A'2-SEQ-WSW COMP e2.0'	В0Н0049-05	Soil	08/02/00 15:34	08/02/00 16:25
EX2-A'2-SEQ-NSW COMP e2.0'	В0Н0049-06	Soil	08/02/00 15:36	08/02/00 16:25

ub Irr

AUG 0 8 2000





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Spokane

Portland

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 15:13

Total Metals by EPA 6000/7000 Series Methods

North Creek Analytical - Bothell

137.7		Reporting			54.0		70.770.00	-7.1.1	
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
EX2-A2-SEQ'-ESW COM	IP e2.0' (B0H0049-01) Soil	Sampled	: 08/02/00 15:2	6 Rece	ived: 08/0	2/00 16:25			
Cadmium	2.47	1.67	mg/kg dry	5	OH02045	08/02/00	08/02/00	EPA 6020	
Lead	233	1.67			9	M			
EX2-A2-SEQ'-SSW COM	P e2.0' (B0H0049-02) Soil	Sampled:	: 08/02/00 15:28	Recei	ved: 08/0	2/00 16:25			
Cadmium	9,10	1.67	mg/kg dry	5	0H02045	08/02/00	08/02/00	EPA 6020	
Lead	810	3.33		10	95		08/03/00	200	
EX2-A2-SWQ'-SSW COM	IP e2.0' (B0H0049-03) Soil	Sampled	I: 08/02/00 15:3	0 Rece	ived: 08/0	02/00 16:25			
Cadmium	ND	1.67	mg/kg dry	5	0H02045	08/02/00	08/02/00	EPA 6020	
Lead	57.1	1.67			н		W		
EX2-A'2-SEQ-SSW COM	P e2.0' (B0H0049-04) Soil	Sampled:	08/02/00 15:32	Recei	ved: 08/0:	2/00 16:25			
Cadmium	3.17	1.67	mg/kg dry	5	OH02045	08/02/00	08/03/00	EPA 6020	
Lead	236	1.67		0	9.		0	4.	
EX2-A'2-SEQ-WSW COM	IP e2.0' (B0H0049-05) Soil	Sampled	1: 08/02/00 15:3	4 Rece	ived: 08/0	02/00 16:25			
Cadmium	2.25	1.67	mg/kg dry	5	0H02045	08/02/00	08/03/00	EPA 6020	
Lead	202	1.67	100	ii.					
EX2-A'2-SEQ-NSW COM	P e2.0' (B0H0049-06) Soil	Sampled	: 08/02/00 15:30	Recei	ived: 08/0	2/00 16:25			
Cadmium	ND	1.67	mg/kg dry	5	OH02045	08/02/00	08/03/00	EPA 6020	
Lead	65.9	1.67		10				- 0	

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. **Environmental Laboratory Network** Page 3 of 8



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Farallon Consulting LLC

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 15:13

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

The second second		Reporting	70000	Turning.			10.10.77	- A	_
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A2-SEQ'-ESW COMP e2.0'	(B0H0049-01) Soil	Sampled:	08/02/00 15	:26 Rece	eived: 08/0	2/00 16:25			
Dry Weight	92.6	1.00	%	1	0H02044	08/02/00	08/03/00	BSOPSPL003R07	
EX2-A2-SEQ'-SSW COMP e2.0'	(B0H0049-02) Soil	Sampled:	08/02/00 15	:28 Rece	ived: 08/0	2/00 16:25			
Dry Weight	87.9	1.00	%	1	0H02044	08/02/00	08/03/00	BSOPSPL003R07	
EX2-A2-SWQ'-SSW COMP e2.0	(B0H0049-03) Soil	Sampled	: 08/02/00 15	5:30 Rec	eived: 08/0	02/00 16:25	110		
Dry Weight	86.4	1.00	%	1	0H02044	08/02/00	08/03/00	BSOPSPL003R07	
EX2-A'2-SEQ-SSW COMP e2.0'	(B0H0049-04) Soil	Sampled:	08/02/00 15	:32 Rece	ived: 08/0	2/00 16:25			
Dry Weight	91.7	1.00	%	1	0H02044	08/02/00	08/03/00	BSOPSPL003R07	
EX2-A'2-SEQ-WSW COMP e2.0	(B0H0049-05) Soil	Sampled	: 08/02/00 1:	5:34 Rec	eived: 08/	02/00 16:25			
Dry Weight	89.9	1.00	%	.1	0H02044	08/02/00	08/03/00	BSOPSPL003R07	
EX2-A'2-SEQ-NSW COMP e2.0'	(B0H0049-06) Soil	Sampled:	08/02/00 15	:36 Rece	ived: 08/0	2/00 16:25			
Dry Weight	82.5	1.00	%	1	0H02044	08/02/00	08/03/00	BSOPSPL003R07	

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network Page 4 of 8



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503,906,9200 fax 503,906,9210 20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 541,383,9310 fax 541,382,7588

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 15:13

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

Market and Parket			Reporting	A77.3	Spike	Source	2700.00	%REC	ADJAY	RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H03025:	Prepared 08/03/00	Using E	PA 3550E								
Blank (0H03025-Bl	LK1)										
Diesel Range Hydroca	rbons	ND	10.0	mg/kg wet							
Lube Oil Range Hydro	carbons	ND	25.0	II.							
Surrogate: 2-FBP		9.81		n	12.2		80.4	50-150			
LCS (0H03025-BS1)										
Diesel Range Hydrocar	bons *	61.9	10.0	mg/kg wet	66.7		92.8	60-140			
Surrogate: 2-FBP		11.1		n,	12.2		91.0	50-150			
LCS Dup (0H03025	-BSD1)										
Diesel Range Hydrocar	bons	59.3	10.0	mg/kg wet	66.7		88.9	60-140	4.29	40	
Surrogate: 2-FBP		11.9			12.2		97.5	50-150			
Duplicate (0H03025	-DUP1)					Source: B	оноо49-	06			
Diesel Range Hydrocar	bons	56.6	10.0	mg/kg dry		69.3			20.2	50	
Lube Oil Range Hydro	carbons	147	25.0	9		196			28.6	50	
Surrogate: 2-FBP		11.8		17	14.8		79.7	50-150			

North Creek Analytical - Bothell



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Portland 503.906.9200 fax 503.906.9210

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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 15:13

Total Metals by EPA 6000/7000 Series Methods - Quality Control North Creek Analytical - Bothell

7.7			Reporting		Spike	Source	71.5	%REC	10.7	RPD	7
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H02045:	Prepared 08/02/00	Using E	PA 3050B								
Blank (0H02045-B)	LK1)										
Cadmium		ND	2.50	mg/kg wet							
Lead		ND	2.50								
LCS (0H02045-BS)	0										
Cadmium		26.3	0.500	mg/kg wet	25.0		105	70-130			
Lead	2	26.4	0.500		25.0		106	80-120			
Matrix Spike (0H02	2045-MS1)					Source: I	30Н0049-	06			
Cadmium		20.0	1.66	mg/kg dry	20.1	ND	94.5	70-130			
Lead		138	1.66		20.1	65.9	359	70-130			Q-1:
Matrix Spike Dup (0H02045-MSD1)				Source: B0H0049-06			06			
Cadmium		19.9	1.63	mg/kg dry	19.8	ND	95.5	70-130	0.501	20	
Lead		103	1.63		19.8	65.9	187	70-130	29.0	20	Q-1:

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. **Environmental Laboratory Network**

Page 6 of 8



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541.383.9310 fax 541.382,7588

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 15:13

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

Analyte		Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0H02044: Prepared 08/02/0		Using Di	ry Weight								
Blank (0H02044-B)	LK1)										
Dry Weight		100	1.00	%							



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Portland 9405 SW Nimbus Avenue, Beaverton, OR 97008-7132 503.906.9200 fax 503.906.9210

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541.383.9310 fax 541.382.7588

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 15:13

Notes and Definitions

Results in the diesel organics range are primarily due to overlap from a heavy oil range product. D-09

Analyses are not controlled on matrix spike RPD and/or percent recoveries when the sample concentration is significantly higher Q-15

than the spike level.

DET Analyte DETECTED

Analyte NOT DETECTED at or above the reporting limit ND

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network

Page 8 of 8



REPORT TO: MATT ESSES

CLIENT: FARALLON CONSULTENS

PHONE: 425-427-0061

PROJECT NUMBER: 601-003-002

SAMPLED BY: MART BESTS

CLIENT SAMPLE

IDENTIFICATION

10.

12. 13.

15.

RELINQUISHED BY:

RELINQUISHED BY:

PRINT NAME: ALATT ESSE

PROJECT NAME: Honroe Auto Salvage

ADDRESS: 320 3" Avenue NE, Sik 200 ISSAOUAH, WA 98027

SAMPLING

DATE/TIME

8/2/as 1526

1528

1530

1532

1534

189: - h Ave E., Su , Both \$ 980 East 11115 Montgomery, Suite B, Spokane, WA 98206-4776 9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132

120-9 (509) 924-9200

FAX FAX 924-9290

> DATE: TIME:

(503) 906-9200 FAX 906-9210 FAX 382-7588

CHAIN OF CUSTODY REPORT

20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 (541) 383-9310 Work Order #: 76() TURNAROUND REQUEST in Business Days* INVOICE TO: Organic & Inorganic Analyses Petroleum Hydrocarbon Analy FAX: 425-427-0067 P.O. NUMBER: REQUESTED ANALYSES STD. Please Specify OTHER *Turnamund Requests less than standard may incur Rush Charges. MATRIX # OF NCA WO (W, S, O) CONT. COMMENTS ID B0H0049 2 Dett Z 3 2 3 2 010 SOIL DATE: 2/20 RECEIVED BY:

KINT NAME:	FIRM:	TIME:	PRINT NAME:	FIRM:
DDITIONAL REMARKS:	Plaz riske composite sagle	taken from	equal pab (byweight)	from each contine
X' REV 3/99	Hold in Tolf Do and 5815	sandra .	PESCA Results	

DATE:

TIME: 1625

RECEIVED BY:



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Spokane

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200

Issaquah WA, 98027

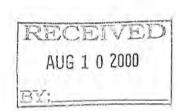
Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

08/07/00 12:50

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
EX2-A2-SEQ"-BOTTCOMP@4,0"	B0H0099-01	Soil	08/04/00 10:30	08/04/00 12:06



North Creek Analytical - Bothell

Steve Davis, Project Manager

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> North Creek Analytical, Inc. **Environmental Laboratory Network**

Page 1 of 8



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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/07/00 12:50

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

1507.0		Reporting	= 30VC	I Division		470 2014	ale ciad	- A A	
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A2-SEQ''-BOTTCOMP@4.0'	(B0H0099-01) Sc	il Sample	d: 08/04/00	10:30 Re	ceived: 08	/04/00 12:0	6		
Diesel Range Hydrocarbons	125	10.0	mg/kg dry	1	0H04025	08/04/00	08/06/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	296	25.0		it				41-11-	
Surrogate: 2-FBP	79.4 %	50-150			"	"	"	"	

North Creek Analytical - Bothell

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Steve Davis, Project Manager

North Creek Analytical, Inc. **Environmental Laboratory Network**

Page 2 of 8



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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

08/07/00 12:50

Total Metals by EPA 6000/7000 Series Methods

North Creek Analytical - Bothell

Analyte	R Result	eporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A2-SEQ"-BOTTCOMI	P@4.0' (B0H0099-01) Soil	Sample	d: 08/04/00	10:30 Rec	eived: 08	/04/00 12:0	16		
Cadmium	3,90	0.839	mg/kg dry	5	0H04027	08/04/00	08/04/00	EPA 6020	
Lead	352	1.68			0		0.00		

North Creek Analytical - Bothell

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Steve Davis, Project Manager

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaguah WA, 98027

Dry Weight

Project: Monroe Auto Salvage

0H04026

08/04/00

08/05/00

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/07/00 12:50

BSOPSPL003R07

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

0.00	Re	eporting				2000		447.000	
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EV2 A2 SEOU BOTTCON	AP@4.0' (B0H0099-01) Soil	Samples	1. 08/04/00	10:30 Pec	aivad: 09	2/04/00 12:0	6		

88.8

1.00

North Creek Analytical - Bothell

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/07/00 12:50

Total Metals by EPA 6000/7000 Series Methods - Quality Control North Creek Analytical - Bothell

7.1			Reporting	TANK S	Spike	Source	3 - 1 - 1 - 1 - 1 - 1	%REC		RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H04027:	Prepared 08/04/00	Using E	PA 3050B								
Blank (0H04027-B)	LK1)	arv.									
Cadmium		ND	1.25	mg/kg wet							
Lead		ND	2,50	Э.							
LCS (0H04027-BS)	1)										
Cadmium		26.0	0.250	mg/kg wet	25.0		104	70-130			
Lead	h.	26.2	0.500		25.0		105	80-120			
Matrix Spike (0H0	4027-MS1)					Source: E	30Н0099-	01			
Cadmium		23.3	0.833	mg/kg dry	18.8	3.90	103	70-130			
Lead		400	1.67		18.8	352	255	70-130			Q-15
Matrix Spike Dup (0H04027-MSD1)						Source: B	воноо99-	01			
Cadmium		23.7	0.822	mg/kg dry	18.5	3.90	107	70-130	1.70	20	
Lead		382	1.64	10	18.5	352	162	70-130	4.60	20	Q-15

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Farallon Consulting LLC

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Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002

Project Manager: Matthew Essig

Reported:

08/07/00 12:50

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

			Reporting		Spike	Source		%REC		RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H04026:	Prepared 08/04/00	Using D	ry Weight								

Blank (0H04026-BLK1)

Dry Weight 100 1.00 %

North Creek Analytical - Bothell

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/07/00 12:50

Notes and Definitions

D-09 Results in the diesel organics range are primarily due to overlap from a heavy oil range product.

Analyses are not controlled on matrix spike RPD and/or percent recoveries when the sample concentration is significantly higher Q-15

than the spike level.

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

North Creek Analytical - Bothell



h Ave E., Su . . Botl. . . . 980. 8 East 11115 Montgomery, Suite B, Spokane, WA 98206-4776 9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711

...., 420-9 FAX 210 (509) 924-9200 FAX 924-9290 (503) 906-9200 FAX 906-9210

(541) 383-9310 FAX 382-7588

CHAIN OF CUSTODY REPORT

Work Order #: 130 H0099 CLIENT: FARALLON COUSULTERY INVOICE TO: TURNAROUND REQUEST in Business Days* REPORT TO: MAR 65915 Organic & Inorganic Analyses ADDRESS: 320 3 - Konsons, Suste 200 TSARUAR WA, TBOZZ Petroleum Hydrocarbon Analyses PHONE: 425-427-006/ FAX: 425-427-0067 P.O. NUMBER: 4 3 2 1 PROJECT NAME: MONROE 4070 SALVAGE REQUESTED ANALYSES STD. Please Specify PROJECT NUMBER: 603-002 OTHER SAMPLED BY: AMT ESATE *Turnaround Requests less than standard may incur Rush Charges. CLIENT SAMPLE SAMPLING MATRIX # OF NCA WO IDENTIFICATION DATE/TIME (W, S, O) CONT. COMMENTS ID 01 10. 11. 12. 13. 14. 15. RECEIVED BY Fllen Ju RELINQUISHED BY: DATE: 8/4/00 DATE: 8.4.00 PRINT NAME: Fllan Tennis TIME: /200 TIME: /216 DATE: 8.4.00 RELINQUISHED BY: RECEIVED BY: DATE: 6/4/60 PRINT NAME: TIME: BOO PRINT NAME: FIRM: M/A TIME: 13:00 ADDITIONAL REMARKS COCREV 1/99



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Spokane

Portland

Bend

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 08:34

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received	
EX-WH-SQ-SSW Comp @1.0	B0H0018-01	Soil	08/01/00 13:53	08/01/00 17:55	
EX-WH-SQ-ESW Comp @1.0	В0Н0018-02	Soil	08/01/00 13:55	08/01/00 17:55	
EX-WH-SQ-WSW Comp @1.0	B0H0018-03	Soil	08/01/00 13:57	08/01/00 17:55	
EX-WH-SQ-Bott Comp @1.0'	В0Н0018-04	Soil	08/01/00 14:00	08/01/00 17:55	
EX-WH-NQ-NSW Comp @1.0'	B0H0018-05	Soil	08/01/00 14:03	08/01/00 17:55	
EX-WH-NQ-WSW Comp @1.0'	B0H0018-06	Soil	08/01/00 14:05	08/01/00 17:55	
EX-WH-NQ-ESW Comp @1.0'	воноо18-07	Soil	08/01/00 14:07	08/01/00 17:55	
EX-WH-NQ-Bott Comp @1.0'	воноо18-08	Soil	08/01/00 14:10	08/01/00 17:55	
EX2-A2-SWQ-SSW Comp @1.0'	В0Н0018-09	Soil	08/01/00 16:09	08/01/00 17:55	
EX2-A2-SWQ-WSW Comp @1.0'	воноо18-10	Soil	08/01/00 16:11	08/01/00 17:55	
EX2-A2-SWQ-Bott Comp @1.0	воноо18-11	Soil	08/01/00 16:14	08/01/00 17:55	
EX2-A2-SEQ-ESW Comp @1.0'	B0H0018-12	Soil	08/01/00 16:16	08/01/00 17:55	
EX2-A2-SEQ-SSW Comp @1.0'	В0Н0018-13	Soil	08/01/00 16:17	08/01/00 17:55	
EX2-A2-SEQ-Bott Comp @1.0'	В0Н0018-14	Soil	08/01/00 16:20	08/01/00 17:55	
EX4-BO-SEQ'-NSW Comp @1.0'	В0Н0018-15	Soil	08/01/00 16:48	08/01/00 17:55	
EX4-BO-SEQ'-ESW Comp @1.0'	B0H0018-16	Soil	08/01/00 16:50	08/01/00 17:55	
EX4-BO-SEQ'-WSW Comp @1.0'	B0H0018-17	Soil	08/01/00 16:52	08/01/00 17:55	
184 TO SET 184 , I STOLE STATEMENT TO A STATEMENT OF SET					

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North Creek Analytical - Bothell

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 08:34

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX-WH-SQ-ESW Comp @1.0'	(B0H0018-02) Soil	Sampled:	08/01/00 13:55	Receive	ed: 08/01/	00 17:55			
Diesel Range Hydrocarbons	173	10.0	mg/kg dry	ı	0H02042	08/02/00	08/03/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	745	25.0	- 10 -	,	ŷ		40		
Surrogate: 2-FBP	82.1 %	50-150			0	"			
EX-WH-SQ-Bott Comp @1.0' ((B0H0018-04) Soil	Sampled: 0	8/01/00 14:00	Receive	d: 08/01/0	0 17:55			
Diesel Range Hydrocarbons	33.3	10.0	mg/kg dry	1	0H02042	08/02/00	08/03/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	120	25.0		- 10	0		160		
Surrogate: 2-FBP	63.2 %	50-150			"	"	"	n	
EX-WH-NQ-ESW Comp @1.0'	(B0H0018-07) Soil	Sampled:	08/01/00 14:07	Receiv	ed: 08/01/	00 17:55			
Diesel Range Hydrocarbons	356	50.0	mg/kg dry	5	0H02042	08/02/00	08/03/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	1390	125		10		- V	10		
Surrogate: 2-FBP	71.3 %	50-150			"	"	"	"	
EX2-A2-SWQ-Bott Comp @1.0	' (B0H0018-11) Soil	Sampled:	08/01/00 16:1	4 Receiv	ved: 08/01	/00 17:55			
Diesel Range Hydrocarbons	180	30.0	mg/kg dry	3	0H02042	08/02/00	08/03/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	433	75.0		, et .					
Surrogate: 2-FBP	64.6 %	50-150			30	"		"	
EX2-A2-SEQ-ESW Comp @1.0	' (B0H0018-12) Soil	Sampled:	08/01/00 16:10	6 Receiv	ved: 08/01	/00 17:55			
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry	1	0H02042	08/02/00	08/03/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	27.9	25.0	0	ii.	ii ii	96	H		
Surrogate: 2-FBP	77.0 %	50-150			"	.,	"	ü	
EX2-A2-SEQ-Bott Comp @1.0'	(B0H0018-14) Soil	Sampled: (8/01/00 16:20	Receive	ed: 08/01/	00 17:55			
Diesel Range Hydrocarbons	199	10.0	mg/kg dry	1	0H02042	08/02/00	08/03/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	471	25.0	ji .				4		
Surrogate: 2-FBP	75.0 %	50-150			u	"	in.	"	

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

08/04/00 08:34

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

The same of the sa		Reporting	Character		5.50.13.	3.5 3 536		Avx lead	YTAN
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX4-BO-SEQ'-NSW Comp @1.0' (I	30H0018-15) Soi	Sampled	: 08/01/00 1	6:48 Rec	eived: 08/	01/00 17:55	5		
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry	1	OH01027	08/01/00	08/02/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25,0		"	3.00	4			
Surrogate: 2-FBP	96.4 %	50-150			u	и	- 4	"	
EX4-BO-SEQ'-ESW Comp @1.0' (F	0H0018-16) Soi	Sampled	: 08/01/00 1	6:50 Rec	eived: 08/0	01/00 17:55			
Diesel Range Hydrocarbons	10.6	10,0	mg/kg dry	1	0H01027	08/01/00	08/02/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0		"			Ж		
Surrogate: 2-FBP	103 %	50-150			"	"	"	W	
EX4-BO-SEQ'-WSW Comp @1.0' (B0H0018-17) So	I Sample	d: 08/01/00 1	16:52 Rec	eived: 08	01/00 17:5	5		
Diesel Range Hydrocarbons	13.1	10.0	mg/kg dry	1	0H01027	08/01/00	08/02/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0			16	Э.	Ü.		
Surrogate: 2-FBP	79.4 %	50-150			"	"	"	ir	

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 08:34

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX-WH-SQ-SSW Comp	@1.0' (B0H0018-01) Soil	Sampled: 0	08/01/00 13:53	Receive	ed: 08/01/	00 17:55			
Cadmium	3.87	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	1120	3.14	. 10	10	W		08/02/00		
EX-WH-SQ-ESW Comp	@1.0' (B0H0018-02) Soil	Sampled: (08/01/00 13:55	Receiv	ed: 08/01/	00 17:55			
Cadmium	ND	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	96.3	1.57		0	"	ü	100	*	
EX-WH-SQ-WSW Comp	@1.0' (B0H0018-03) Soil	Sampled:	08/01/00 13:57	Receiv	ed: 08/01	/00 17:55			
Cadmium	2.23	1.57	mg/kg dry	.5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	680	1.57		"				n	
EX-WH-SQ-Bott Comp @	@1.0' (B0H0018-04) Soil	Sampled: 08	8/01/00 14:00	Receive	d: 08/01/0	0 17:55			
Cadmium	ND	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	68.6	1.57		P		9	0.0	ji .	
EX-WH-NQ-NSW Comp	@1.0' (B0H0018-05) Soil	Sampled:	08/01/00 14:03	Receiv	ed: 08/01/	00 17:55			
Cadmium	2.65	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	318	1.57			**				
EX-WH-NQ-WSW Comp	@1.0' (B0H0018-06) Soil	Sampled:	08/01/00 14:0	5 Receiv	ved: 08/01	/00 17:55			
Cadmium	2.01	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	402	1.57			И	N .	11		
EX-WH-NQ-ESW Comp	@1.0' (B0H0018-07) Soil	Sampled: (08/01/00 14:07	Receiv	ed: 08/01/	00 17:55			
Cadmium	ND	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	168	1.57		0	.0	W.	0.0	-0	

North Creek Analytical - Bothell

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

08/04/00 08:34

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Drangrad	Analyzed	Method	Nieto
Analyte	Result	Limit	Onits	Dilution	Batch	Frepared	Analyzeu	Method	Notes
EX-WH-NQ-Bott Comp @1.0' (B0H0018-08) Soil	Sampled: 0	8/01/00 14:10	Receive	ed: 08/01/0	00 17:55			
Cadmium	3.01	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	300	1.57		30	9.		0.	90	
EX2-A2-SWQ-SSW Comp @1.0	' (B0H0018-09) Soil	Sampled	: 08/01/00 16:	9 Rece	ived: 08/0	1/00 17:55			
Cadmium	4.49	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	365	1.57	10					4	
EX2-A2-SWQ-WSW Comp @1.	0' (B0H0018-10) So	il Sample	d: 08/01/00 16	11 Rec	eived: 08/	01/00 17:55	5		
Cadmium	ND	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	522	1.57				"	ir.	19	
EX2-A2-SWQ-Bott Comp @1.0'	(B0H0018-11) Soil	Sampled:	08/01/00 16:1	4 Recei	ved: 08/03	/00 17:55			
Cadmium	ND	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	147	1.57		(8)					
EX2-A2-SEQ-ESW Comp @1.0'	(B0H0018-12) Soil	Sampled:	08/01/00 16:1	6 Recei	ved: 08/0	/00 17:55			
Cadmium	ND	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	9.21	1.57		**	4	W	*		
EX2-A2-SEQ-SSW Comp @1.0'	(B0H0018-13) Soil	Sampled:	08/01/00 16:1	7 Receiv	ved: 08/01	/00 17:55	100		
Cadmium	3.46	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	527	1.57	(0)	Ú	,				
EX2-A2-SEQ-Bott Comp @1.0' (B0H0018-14) Soil	Sampled:	08/01/00 16:20	Receiv	ed: 08/01/	00 17:55			
Cadmium	ND	1.57	mg/kg dry	5	0H01048	08/01/00	08/02/00	EPA 6020	
Lead	191	1.57		"	"			у	

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 08:34

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX-WH-SQ-SSW Comp @1.0' (Bo	0H0018-01) Soil	Sampled: 0	8/01/00 13:53	Receive	d: 08/01/	00 17:55		*	
Dry Weight	83.5	1.00	%	1 =	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX-WH-SQ-ESW Comp @1.0' (B	0H0018-02) Soil	Sampled: 0	8/01/00 13:55	Receive	ed: 08/01/	00 17:55			
Dry Weight	86.6	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX-WH-SQ-WSW Comp @1.0' (F	0H0018-03) Soil	Sampled:	08/01/00 13:5	Receiv	ed: 08/01	/00 17:55			
Dry Weight	80.2	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX-WH-SQ-Bott Comp @1.0' (B0	H0018-04) Soil	Sampled: 08	8/01/00 14:00	Received	1: 08/01/0	0 17:55			
Dry Weight	84.9	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX-WH-NQ-NSW Comp @1.0' (B	0H0018-05) Soil	Sampled: (08/01/00 14:03	Receiv	ed: 08/01/	00 17:55			
Dry Weight	92.6	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX-WH-NQ-WSW Comp @1.0' (I	80H0018-06) Soil	Sampled:	08/01/00 14:0:	5 Receiv	ed: 08/01	/00 17:55			
Dry Weight	85.8	1,00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX-WH-NQ-ESW Comp @1.0' (B	0H0018-07) Soil	Sampled: 0	8/01/00 14:07	Receive	ed: 08/01/	00 17:55			
Dry Weight	84.3	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX-WH-NQ-Bott Comp @1.0' (B0	H0018-08) Soil	Sampled: 08	8/01/00 14:10	Receive	1: 08/01/0	0 17:55			
Dry Weight	86.7	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX2-A2-SWQ-SSW Comp @1.0' (B0H0018-09) Soi	Sampled:	08/01/00 16:0	9 Recei	ved: 08/01	1/00 17:55			
Dry Weight	94.1	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	

North Creek Analytical - Bothell-



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Spokane

Portland

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 08:34

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

77.4		Reporting		7,61		1.			
Analyte	Result	Limit	Units	Diluti	on Batch	Prepared	Analyzed	Method	Notes
EX2-A2-SWQ-WSW Comp @1.0	o' (B0H0018-10) Soil	Sampled	1: 08/01/00	16:11 R	teceived: 08	01/00 17:5	5		
Dry Weight	90.6	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX2-A2-SWQ-Bott Comp @1.0'	(B0H0018-11) Soil	Sampled:	08/01/00 1	6:14 Re	ceived: 08/0	1/00 17:55			
Dry Weight	85.5	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX2-A2-SEQ-ESW Comp @1.0'	(B0H0018-12) Soil	Sampled:	08/01/00 1	6:16 Re	ceived: 08/0	1/00 17:55			
Dry Weight	90.9	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX2-A2-SEQ-SSW Comp-@1.0'	(B0H0018-13) Soil	Sampled:	08/01/00 16	5:17 Rec	eived: 08/0	1/00 17:55			
Dry Weight	80.0	1,00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX2-A2-SEQ-Bott Comp @1.0' (B0H0018-14) Soil S	Sampled: (08/01/00 16	:20 Rec	eived: 08/01	/00 17:55			
Dry Weight	87.6	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX4-BO-SEQ'-NSW Comp @1.0	' (B0H0018-15) Soil	Sampled	: 08/01/00	16:48 R	eceived: 08/	01/00 17:55		-	
Dry Weight	87.2	1.00	%	1	OH01047	08/01/00	08/02/00	BSOPSPL003R07	
EX4-BO-SEQ'-ESW Comp @1.0	' (B0H0018-16) Soil	Sampled	: 08/01/00	16:50 R	eceived: 08/	01/00 17:55			
Dry Weight	84.4	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	
EX4-BO-SEQ'-WSW Comp @1.	0' (B0H0018-17) Soil	Sample	1: 08/01/00	16:52 F	deceived: 08	/01/00 17:5:	5		
Dry Weight	86.5	1.00	%	1	0H01047	08/01/00	08/02/00	BSOPSPL003R07	

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network Page 7 of 12



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541.383.9310 fax 541.382.7588

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 08:34

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

			Reporting	-	Spike	Source	10000	%REC		RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H01027:	Prepared 08/01/00	Using E	PA 3550B								
Blank (0H01027-B)	LK1)										
Diesel Range Hydroca	rbons	ND	10.0	mg/kg wet							
Lube Oil Range Hydro	carbons	ND	25.0								
Surrogate: 2-FBP		8.52		"	12.2		69.8	50-150			
LCS (0H01027-BS1)										
Diesel Range Hydrocar	bons .	52.5	10.0	mg/kg wet	66.7		78.7	60-140			
Surrogate: 2-FBP		9.53		#	12,2		78.1	50-150			
LCS Dup (0H01027	-BSD1)										
Diesel Range Hydrocar	bons	54.3	10.0	mg/kg wet	66.7		81.4	60-140	3.37	40	
Surrogate: 2-FBP		10.5		"	12.2		86.1	50-150			
Duplicate (0H01027	-DUP1)					Source: I	30G0623-	01			
Diesel Range Hydrocar	bons	20.4	10.0	mg/kg dry		18.6			9.23	50	
Lube Oil Range Hydro	carbons	80.0	25.0	0		58.8			30.5	50	
Surrogate: 2-FBP		12.2		и	12.9		94.6	50-150			
Duplicate (0H01027	-DUP2)					Source: I	30G0623-	04			
Diesel Range Hydrocar	bons	20.0	10.0	mg/kg dry		68.2		-	109	50	Q-0:
Lube Oil Range Hydro	carbons	63.6	25.0			269			124	50	Q-05
Surrogate: 2-FBP		11.3		"	12.9		87.6	50-150			
Batch 0H02042:	Prepared 08/02/00	Using E	PA 3550B								
Blank (0H02042-BL	K1)										
Diesel Range Hydrocar	bons	ND	10.0	mg/kg wet							
Lube Oil Range Hydrod	carbons	ND	25,0								
Surrogate: 2-FBP		9.38		"	12.2		76.9	50-150			

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. **Environmental Laboratory Network** Page 8 of 12



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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200

Project Number: 601-003-002

Reported:

Issaquah WA, 98027

Project Manager: Matthew Essig

08/04/00 08:34

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0H02042: Prepared 08/02/00	Using	EPA 3550B								
LCS (0H02042-BS1)				1000						
Diesel Range Hydrocarbons	59.7	10.0	mg/kg wet	66.2		90.2	60-140			
Surrogate: 2-FBP	9.06		"	12.2		74.3	50-150			
Duplicate (0H02042-DUP1)					Source: E	воноо18-	02			
Diesel Range Hydrocarbons	160	10.0	mg/kg dry		173			7.81	50	
Lube Oil Range Hydrocarbons,	634	25.0	0.		745			16.1	50	
Surrogate: 2-FBP	11.1		"	14.1		78.7	50-150			
Duplicate (0H02042-DUP2)					Source: B	онооз5-	01			
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry		ND			12.0	50	
Lube Oil Range Hydrocarbons	ND	25.0			ND			19.1	50	
Surrogate: 2-FBP	10.6		"	13.1		80.9	50-150			

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002

Project Manager: Matthew Essig

Reported:

08/04/00 08:34

Total Metals by EPA 6000/7000 Series Methods - Quality Control North Creek Analytical - Bothell

VOLUM TO THE		- A	Reporting		Spike	Source	1111	%REC	-770	RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H01048:	Prepared 08/01/00	Using E	PA 3050B								
Blank (0H01048-B)	LK1)	-7,7									
Cadmium		ND	2.50	mg/kg wet							
Lead		ND	2.50	10							
LCS (0H01048-BS1)										
Cadmium		24.7	0.500	mg/kg wet	25.0		98.8	70-130			
Lead	2	25.5	0.500		25.0		102	80-120			
Matrix Spike (0H0)	1048-MS1)					Source: I	30Н0018-	01			
Cadmium		19.2	1.64	mg/kg dry	19.7	3.87	77.8	70-130			
Lead		591	1.64	0.	19.7	1120	-2690	70-130			Q-15
Matrix Spike Dup (0H01048-MSD1)					Source: E	30Н0018-	01			
Cadmium		20.9	1.67	mg/kg dry	19.9	3.87	85.6	70-130	8.48	20	
Lead		918	3.33		19.9	1120	-1020	70-130	43.3	20	Q-15

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 08:34

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

×		1	Reporting		Spike	Source	Taring	%REC	7 11 7 7	RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H01047:	Prepared 08/01/00	Using Di	y Weight								
Blank (0H01047-B)	LK1)										
Dry Weight		100	1.00	%							

North Creek Analytical - Bothell

Steve Davis, Project Manager

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> North Creek Analytical, Inc. **Environmental Laboratory Network**



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaguah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/04/00 08:34

Notes and Definitions

D-09 Results in the diesel organics range are primarily due to overlap from a heavy oil range product.

Q-05 Analyses are not controlled on RPD values from sample concentrations less than 10 times the reporting limit.

Analyses are not controlled on matrix spike RPD and/or percent recoveries when the sample concentration is significantly higher Q-15

than the spike level.

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

Sample results reported on a dry weight basis dry

RPD Relative Percent Difference

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network Page 12 of 12



h Ave E. Sui , Both , 9801 East 11115 Montgomery, Suite B, Spokane, WA 98206-4776 9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132

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FAX 924-9290 FAX 906-9210

PAGE / OF Z

(541) 383-9310 FAX 382-7588

CHAIN OF CUSTODY REPORT

Work Order #:

CLIENT: FARALLON CONSULTING INVOICE TO: TURNAROUND REQUEST in Business Days* REPORT TO: MATE ESSIG Organic & Inorganic Analyses ADDRESS: 320 3rd Avanue NE, Suite 200 ISSAQUAH, UM 90027 STD. Petroleum Hydrocarbon Analyses PHONE: 425-427-0061 FAX: 425-427-0067 P.O. NUMBER: 5 3 PROJECT NAME: Monroe Acho Salion REQUESTED ANALYSES STD. Please Specify PROJECT NUMBER: 601-003-00Z OTHER SAMPLED BY: MATTERS *Turnaround Requests less than standard may incur Rush Charges. CLIENT SAMPLE SAMPLING MATRIX # OF NCA WO 60 IDENTIFICATION DATE/TIME COMMENTS (W, S, O) CONT. ID 8/1/00 X 1353 SOIL Z 0 3 X 1355 X 1357 3 02 X 4 1400 X 2 5. EX-WH-開 1403 WSWCO 3 1405 X 6. EX-WH-NO 1407 3 1410 1609 Z 1611 10 11 Ex2-42 - SUA - BAR 1614 12.EX2-AZ-589-1616 2 13.EX2-42-8EQ-55WCO 1620 14. EXZ-42-5EQ 15. EX4-80-5EQ - 45W 60 1640 SOIL DATE: \$6100 RELINQUISHED BY: RECEIVED BY: TIME: /755 PRINT NAME: MATT ESSET PRINT NAME: KADIA FIRM: RELINQUISHED BY: DATE: RECEIVED BY: DATE: PRINT NAME: TIME: PRINT NAME: TIME ADDITIONAL REMARKS & Place make composite som token agual pontam TEMP: wohl full ustress on see



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FAX 720-9200 FAX 720-210 (509) 924-9200 FAX 924-9290 (503) 906-9200 FAX 906-9210

(541) 383-9310 FAX 382-7588

CHAIN OF CUSTODY REPORT

Work Order # BOLL MIC

CLIENT: FARALLON				INVOICE TO:									Tuc			REQUEST in Bus	iness D	ave*	
ADDRESS: 320 8 A Language A PHONE: 425-427-00	Verue NE, Sub 20 WA TBOLT Te/ FAX:42		27 · 262	ZZ .		UMBER:			•		b				10 7 STD.	Organ 5	c & Inorganic Analyses 4 3 2 m Hydrocarbon Analyse 3 2 1	1	
PROJECT NAME: Montoe, PROJECT NUMBER: Cop-o SAMPLED BY: JUAN Z			REQU	UESTI	ED ANA	ALYSES						*Turnaro	ОТНІ	Please Specify		NCA W()			
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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 15:09

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
EX4-BO-SEQ-Bott comp@1.0	B0G0630-01	Soil	07/31/00 13:08	07/31/00 17:07
EX4-BO-SEQ-NSW comp@1.0	B0G0630-02	Soil	07/31/00 13:11	07/31/00 17:07
EX4-BO-SEQ-WSW comp@1.0	B0G0630-03	Soil	07/31/00 13:14	07/31/00 17:07
EX4-BO-SEQ-ESW comp@1.0	B0G0630-04	Soil	07/31/00 13:16	07/31/00 17:07
EX2-A2-NWQ-Bott comp@2.0	B0G0630-05	Soil	07/31/00 14:24	07/31/00 17:07
EX2-A2-NWQ-SSW comp@2.0	B0G0630-06	Soil	07/31/00 14:27	07/31/00 17:07
EX2-A2-NWQ-ESW comp@2.0	B0G0630-07	Soil	07/31/00 14:29	07/31/00 17:07
EX2-A2-NWQ-WSW comp@2.0	B0G0630-08	Soil	07/31/00 14:32	07/31/00 17:07
EX7-A1-NEQ-Bott comp@0.5	B0G0630-09	Soil	07/31/00 15:35	07/31/00 17:07
EX6-A1-NEQ-NSW comp@1.0	B0G0630-10	Soil	07/31/00 15:40	07/31/00 17:07
EX6-A1-NEQ-SSW comp@1.0	B0G0630-11	Soil	07/31/00 15:41	07/31/00 17:07
EX6-AI-NEQ-ESW comp@1.0	B0G0630-12	Soil	07/31/00 15:42	07/31/00 17:07
EX6-A1-NEQ-WSW comp@1.0	B0G0630-13	Soil	07/31/00 15:44	07/31/00 17:07
EX6-A1-NEQ-Bott comp@1.0	B0G0630-14	Soil	07/31/00 15:46	07/31/00 17:07
EX5-A1-NEQ-NSW comp@1.0	B0G0630-15	Soil	07/31/00 15:47	07/31/00 17:07
EX5-A1-NEQ-SSW comp@1.0	B0G0630-16	Soil	07/31/00 15:48	07/31/00 17:07
EX5-A1-NEQ-ESW comp@1.0	B0G0630-17	Soil	07/31/00 15:50	07/31/00 17:07
EX5-A1-NEQ-WSW comp@1.0	B0G0630-18	Soil	07/31/00 15:49	07/31/00 17:07
EX5-A1-NEQ-Bott comp@1,0	B0G0630-19	Soil	07/31/00 15:52	07/31/00 17:07

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Steve Davis, Project Manager

North Creek Analytical, Inc. **Environmental Laboratory Network** Page 1 of 13



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Farallon Consulting LLC Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Project Number: 601-003-002 Issaquah WA, 98027 Project Manager: Matthew Essig

Reported: 08/14/00 15:09

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX4-BO-SEQ-Bott comp@1.0 (B0G	0630-01) Soil	Sampled: 0'	7/31/00 13:08	Receive	d: 07/31/0	0 17:07			
Diesel Range Hydrocarbons	60.5	10.0	mg/kg dry	1	0G31039	07/31/00	08/01/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	199	25.0	- W	9			0		
Surrogate: 2-FBP	70.8 %	50-150			"		10	"	
EX4-BO-SEQ-NSW comp@1.0 (B00	G0630-02) Soil	Sampled: (7/31/00 13:11	Receiv	ed: 07/31/	00 17:07			
Diesel Range Hydrocarbons	2100	110	mg/kg dry	11	0G31039	07/31/00	08/01/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	8310	275	-c. (0. c	11	A Paris				
Surrogate: 2-FBP	65.8 %	50-150			"	"	"		
EX4-BO-SEQ-WSW comp@1.0 (B0	G0630-03) Soil	Sampled:	07/31/00 13:14	Receiv	ed: 07/31	/00 17:07			
Diesel Range Hydrocarbons	27.2	10.0	mg/kg dry	1	0G31039	07/31/00	08/01/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	85.3	25.0		ü		"	11	non Arabi	
Surrogate: 2-FBP	82.8 %	50-150				"	"	,,	
EX4-BO-SEQ-ESW comp@1.0 (B0G	0630-04) Soil	Sampled: 0	7/31/00 13:16	Receive	ed: 07/31/0	00 17:07			
Diesel Range Hydrocarbons	25.5	10.0	mg/kg dry	1	0G31039	07/31/00	08/01/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	71.1	25.0					u		
Surrogate: 2-FBP	79.5 %	50-150			ji.				
EX2-A2-NWQ-Bott comp@2.0 (B0G	0630-05) Soil	Sampled: 0	7/31/00 14:24	Receive	d: 07/31/0	0 17:07			
Diesel Range Hydrocarbons	153	10.0	mg/kg dry	1	0H10021	08/10/00	08/11/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	393	25.0			9			71	
Surrogate: 2-FBP	84.1 %	50-150			31	100	ii	ii	
EX7-A1-NEQ-Bott comp@0.5 (B0G0	630-09) Soil	Sampled: 07	/31/00 15:35	Received	1: 07/31/00	17:07			
Diesel Range Hydrocarbons	341	30.0	mg/kg dry	3	0G31039	07/31/00	08/01/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	840	75.0		0	16	W.	001,100	103 000	
Surrogate: 2-FBP	80.0 %	50-150			и	"	"	"	

North Creek Analytical - Bothell

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 15:09

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX6-A1-NEQ-NSW comp@1.0 (B0	G0630-10) Soil	Sampled: (07/31/00 15:40	Receiv	ed: 07/31/	00 17:07			
Diesel Range Hydrocarbons	730	50.0	mg/kg dry	5	0G31039	07/31/00	08/01/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	529	125		h	OP.	"	.0		
Surrogate: 2-FBP	78.4 %	50-150			.,	"	*	"	
EX6-A1-NEQ-SSW comp@1.0 (B0	G0630-11) Soil	Sampled: 0	7/31/00 15:41	Receive	ed: 07/31/0	00 17:07			
Diesel Range Hydrocarbons	770	30.0	mg/kg dry	3	0G31039	07/31/00	08/01/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	1480	75.0		16		n.	30.	.0	
Surrogate: 2-FBP	62.3 %	50-150			"	"	11	"	
EX6-A1-NEQ-ESW comp@1.0 (B0	G0630-12) Soil	Sampled: 0	7/31/00 15:42	Receive	ed: 07/31/	00 17:07			
Diesel Range Hydrocarbons	11.4	10.0	mg/kg dry	1	0G31039	07/31/00	08/01/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	26.7	25.0	9	0				10	
Surrogate: 2-FBP	78.3 %	50-150			"	"		"	
EX6-A1-NEQ-WSW comp@1.0 (B)	0G0630-13) Soil	Sampled:	07/31/00 15:44	Receiv	ed: 07/31.	/00 17:07			0.0
Diesel Range Hydrocarbons	535	110	mg/kg dry	11	0G31039	07/31/00	08/01/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	1530	275			30	.0			-
Surrogate: 2-FBP	50.5 %	50-150		7		**	"	"	
EX6-A1-NEQ-Bott comp@1.0 (B00	30630-14) Soil	Sampled: 0	7/31/00 15:46	Receive	d: 07/31/0	0 17:07			
Diesel Range Hydrocarbons	43.7	10.0	mg/kg dry	1	0G31039	07/31/00	08/01/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	177	25.0		u			H.	6	
Surrogate: 2-FBP	77.0 %	50-150	Total UT		"	n,	u	"	
EX5-A1-NEQ-NSW comp@1.0 (B0	G0630-15) Soil	Sampled: (7/31/00 15:47	Receive	ed: 07/31/	00 17:07			
Diesel Range Hydrocarbons	61.5	10.0	mg/kg dry	1	0G31039	07/31/00	08/01/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	135	25.0		10	0.00	n)t.		
Surrogate: 2-FBP	78.9 %	50-150			"	11	"	#	

North Creek Analytical - Bothell

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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 15:09

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX5-A1-NEQ-SSW comp@1.0 (B0	G0630-16) Soil	Sampled: 0	7/31/00 15:48	Receive	ed: 07/31/0	00 17:07			
Diesel Range Hydrocarbons	81.4	10.0	mg/kg dry	1	0G31039	07/31/00	08/01/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	152	25.0	w	W	n	100			
Surrogate: 2-FBP	66.6 %	50-150			"	"	"	"	
EX5-A1-NEQ-ESW comp@1.0 (B0	G0630-17) Soil	Sampled: 0	7/31/00 15:50	Receive	ed: 07/31/	00 17:07			
Diesel Range Hydrocarbons	13.5	10.0	mg/kg dry	1	0G31039	07/31/00	08/01/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0		(0)					
Surrogate: 2-FBP	75.3 %	50-150				"	"	"	
EX5-A1-NEQ-WSW comp@1.0 (B0	0G0630-18) Soil	Sampled:	07/31/00 15:49	Receiv	ed: 07/31.	/00 17:07			
Diesel Range Hydrocarbons	22.3	10,0	mg/kg dry	1	0G31039	07/31/00	08/01/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	36.6	25.0		10	10		W.	134	
Surrogate: 2-FBP	70.7 %	50-150				"	"	n	
EX5-A1-NEQ-Bott comp@1.0 (B00	G0630-19) Soil	Sampled: 07	7/31/00 15:52	Received	d: 07/31/0	0 17:07			
Diesel Range Hydrocarbons	35.2	10.0	mg/kg dry	1	0G31039	07/31/00	08/01/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	67.1	25.0	0	N .	М.,		9		
Surrogate: 2-FBP	77.9 %	50-150			er .	"	ir	**	

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 15:09

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A2-NWQ-Bott comp	@2.0 (B0G0630-05) Soil	Sampled: 0	7/31/00 14:24	Receive	d: 07/31/	00 17:07			
Cadmium	ND	0.781	mg/kg dry	5	0G31037	07/31/00	07/31/00	EPA 6020	
Lead	66.1	1.56	10				10	u	
EX2-A2-NWQ-SSW comp	@2.0 (B0G0630-06) Soil	Sampled:	07/31/00 14:27	Receive	ed: 07/31/	00 17:07			
Cadmium	3.30	0.781	mg/kg dry	5	0G31037	07/31/00	07/31/00	EPA 6020	
Lead	264	1.56	90						
EX2-A2-NWQ-ESW comp	@2.0 (B0G0630-07) Soil	Sampled:	07/31/00 14:29	Receiv	ed: 07/31	/00 17:07			
Cadmium	ND	0.781	mg/kg dry	5	0G31037	07/31/00	07/31/00	EPA 6020	
Lead	326	1.56			ŵ	"	i	-9.	
EX2-A2-NWQ-WSW com	p@2.0 (B0G0630-08) Soil	Sampled:	07/31/00 14:3	2 Receiv	ved: 07/31	/00 17:07			
Cadmium	ND	0.781	mg/kg dry	5	0G31037	07/31/00	07/31/00	EPA 6020	
Lead	18.1	1.56		н	"			***************************************	

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Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 15:09

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit		Dilution	Batch	Prepared	Analyzed	Method	Notes
EX4-BO-SEQ-Bott comp@	@1.0 (B0G0630-01) Soil	Sampled: 0	07/31/00 13:08	Receive	d: 07/31/0	0 17:07			
Dry Weight	86.5	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX4-BO-SEQ-NSW comp	@1.0 (B0G0630-02) Soil	Sampled:	07/31/00 13:1	Receive	ed: 07/31/	00 17:07			
Dry Weight	88.7	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX4-BO-SEQ-WSW comp	@1.0 (B0G0630-03) Soil	Sampled:	07/31/00 13:1	4 Receiv	ed: 07/31	/00 17:07			
Dry Weight	82.1	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX4-BO-SEQ-ESW compo	@1.0 (B0G0630-04) Soil	Sampled:	07/31/00 13:10	Receive	ed: 07/31/	00 17:07			
Dry Weight	83.2	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX2-A2-NWQ-Bott comp	@2.0 (B0G0630-05) Soil	Sampled:	07/31/00 14:24	Receive	d: 07/31/0	00 17:07			
Dry Weight	92.6	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX2-A2-NWQ-SSW comp	@2.0 (B0G0630-06) Soil	Sampled:	07/31/00 14:2	7 Receiv	ed: 07/31/	00 17:07			
Dry Weight	88.3	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX2-A2-NWQ-ESW comp	@2.0 (B0G0630-07) Soil	Sampled:	07/31/00 14:2	9 Receiv	ed: 07/31/	00 17:07			
Dry Weight	84.9	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX2-A2-NWQ-WSW com	p@2.0 (B0G0630-08) Soil	Sampled	: 07/31/00 14:3	32 Recei	ved: 07/31	/00 17:07			
Dry Weight	83.7	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX7-A1-NEQ-Bott comp@	0.5 (B0G0630-09) Soil	Sampled: 0	7/31/00 15:35	Received	1: 07/31/0	0 17:07			
Dry Weight	94.5	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	

North Creek Analytical - Bothell



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Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 15:09

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

Analyte Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX6-A1-NEQ-NSW comp@1.0 (B0G0630-10) Soil	Sampled: (7/31/00 15:40	Receive	ed: 07/31/	00 17:07			
Dry Weight 82.8	1.00	%	1.	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX6-A1-NEQ-SSW comp@1.0 (B0G0630-11) Soil	Sampled: 0	7/31/00 15:41	Receive	d: 07/31/0	00 17:07			
Dry Weight 86.6	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX6-A1-NEQ-ESW comp@1.0 (B0G0630-12) Soil	Sampled: 0	7/31/00 15:42	Receive	ed: 07/31/	00 17:07			
Dry Weight 88.4	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX6-A1-NEQ-WSW comp@1.0 (B0G0630-13) Soil	Sampled:	07/31/00 15:44	Receiv	ed: 07/31.	/00 17:07			
Dry Weight 80.4	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX6-A1-NEQ-Bott comp@1.0 (B0G0630-14) Soil	Sampled: 07	7/31/00 15:46	Received	d: 07/31/0	0 17:07			
Dry Weight 87.4	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX5-A1-NEQ-NSW comp@1.0 (B0G0630-15) Soil	Sampled: 0	7/31/00 15:47	Receive	ed: 07/31/	00 17:07			
Dry Weight 80.9	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX5-A1-NEQ-SSW comp@1.0 (B0G0630-16) Soil	Sampled: 0	7/31/00 15:48	Receive	d: 07/31/0	00 17:07			
Dry Weight 83.1	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX5-A1-NEQ-ESW comp@1.0 (B0G0630-17) Soil	Sampled: 0	7/31/00 15:50	Receive	d: 07/31/	00 17:07			
Dry Weight 79.8	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	
EX5-A1-NEQ-WSW comp@1.0 (B0G0630-18) Soil	Sampled:	07/31/00 15:49	Receiv	ed: 07/31	00 17:07			
Dry Weight 81.3	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	

North Creek Analytical - Bothell

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320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 15:09

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

Analyte Resul	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX5-A1-NEQ-Bott comp@1.0 (B0G0630-19) Soil	Sampled: 07	/31/00 15:52	Receive	1: 07/31/0	0 17:07			
Dry Weight 82.3	1.00	%	1	0G31038	07/31/00	08/01/00	BSOPSPL003R07	



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Reported: 08/14/00 15:09

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0G31039: Prepared 07/31/00	Using l	EPA 3550B								
Blank (0G31039-BLK1)		Y - T.								
Diesel Range Hydrocarbons	ND	10.0	mg/kg wet							
Lube Oil Range Hydrocarbons	ND	25.0	н							
Surrogate: 2-FBP	9.86		"	12.1		81.5	50-150			
LCS (0G31039-BS1)										
Diesel Range Hydrocarbons	53.9	10,0	mg/kg wet	66.7		80.8	60-140	-		
Surrogate: 2-FBP	10.9		31	12.2		89.3	50-150			
Duplicate (0G31039-DUP1)					Source: I	30G0630-	01			
Diesel Range Hydrocarbons	32.2	10.0	mg/kg dry		60.5			61.1	50	Q-0:
Lube Oil Range Hydrocarbons	71.4	25.0			199			94.4	50	Q-05
Surrogate: 2-FBP	10.7		"	14.1		75.9	50-150			
Duplicate (0G31039-DUP2)					Source: I	30G0630-	02			
Diesel Range Hydrocarbons	2730	110	mg/kg dry		2100			26.1	50	
Lube Oil Range Hydrocarbons	9060	275			8310			8.64	50	
Surrogate: 2-FBP	8.35		"	13.7		60.9	50-150			
Batch 0H10021: Prepared 08/10/00	Using I	EPA 3550B								
Blank (0H10021-BLK1)										
Diesel Range Hydrocarbons	ND	10.0	mg/kg wet							
Lube Oil Range Hydrocarbons	ND	25.0	0							
Surrogate: 2-FBP	8.25			12.2		67.6	50-150			
LCS (0H10021-bs1)										
Diesel Range Hydrocarbons	54.4	10.0	mg/kg wet	66.7		81.6	50-150			
Surrogate: 2-FBP	8.27		"	12.2		67.8	50-150			

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Portland

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 15:09

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

		1	Reporting	T-17 JUNE	Spike	Source		%REC	-	RPD	- NY 15-4
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0H10021:	Prepared 08/10/00	Using El	PA 3550B								
Duplicate (0H1002)	I-DUP1)					Source: E	30H0058-	Ö2	1 -		
Diesel Range Hydrocal	rbons	27.7	10.0	mg/kg dry		24.8			11.0	50	
Lube Oil Range Hydro	carbons	67.7	25.0	30		146			73.3	50	Q-05
Surrogate: 2-FBP		10.6		"	13.7		77.4	50-150			

North Creek Analytical - Bothell

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 15:09

Total Metals by EPA 6000/7000 Series Methods - Quality Control North Creek Analytical - Bothell

			Reporting		Spike	Source		%REC		RPD	77
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G31037:	Prepared 07/31/00	Using	EPA 3050B								
Blank (0G31037-BI	LK1)										
Cadmium		ND	1.25	mg/kg wet							
Lead		ND	2.50								
LCS (0G31037-BS1)										
Cadmium		25.5	0.250	mg/kg wet	25.0		102	70-130			
Lead	à.	25.8	0.500		25.0		103	80-120			
Matrix Spike (0G3)	1037-MS1)					Source: I	30G0630-	05			
Cadmium		13.9	0.753	mg/kg dry	16.3	ND	83.2	70-130			
Lead		68.7	1.51		16.3	66.1	16.0	70-130			Q-1:
Matrix Spike Dup (0G31037-MSD1)					Source: I	30G0630-	05			
Cadmium		14.1	0.744	mg/kg dry	16.1	ND	85,5	70-130	1.43	20	
Lead		85.2	1.49		16.1	66.1	119	70-130	21.4	20	Q-1:

North Creek Analytical - Bothell-

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Steve Davis, Project Manager

North Creek Analytical, Inc. **Environmental Laboratory Network** Page 11 of 13



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20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 541.383.9310 fax 541.382.7588

Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 15:09

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

Analyte		Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0G31038:	Prepared 07/31/00	Using Dr	y Weight								
Blank (0G31038-B)	LK1)		77.75								
Dry Weight		100	1.00	%							

North Creek Analytical - Bothell

Steve Davis, Project Manager

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/14/00 15:09

Notes and Definitions

Results in the diesel organics range are primarily due to overlap from a heavy oil range product. D-09

Analyses are not controlled on RPD values from sample concentrations less than 10 times the reporting limit. Q-05

Analyses are not controlled on matrix spike RPD and/or percent recoveries when the sample concentration is significantly higher Q-15

than the spike level.

DET Analyte DETECTED

Analyte NOT DETECTED at or above the reporting limit ND

NR Not Reported

Sample results reported on a dry weight basis dry

Relative Percent Difference RPD

North Creek Analytical - Bothell

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety,

Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network Page 13 of 13



189 h Av. Æ., St. Bott A 980 18
 East 11115 Montgomery, Suite B, Spokane, WA 98206-4776
 9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132
 20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711

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FAX 924-9290 FAX 906-9210

1210

(503) 906-9200 FAX 906-9210 (541) 383-9310 FAX 382-7588

CHAIN OF CUSTODY REPORT

Work Order #: B060630

CLIENT: FARALLON O	CONSULTING			INVO	ICE TO	:							TURI		REQUEST in Busine	ss Days*
REPORT TO: MATE ESSE	5													Organi	c & Inorganic Analyses	-0
	5/2												10	7 5	4 3 2	1 <1
ISACULA	+, WA 9807.Z												STD.	Petroleur	m Hydrocarbon Apalyse	
PHONE: 425-427-09	H. WA 98027 FAX: 4Z	5-427	0007	P.O. N	NUMBE	R:								5 4	3 2 1	< 1
PHONE: 425-427-00 PROJECT NAME: Marge	top Salesse				_		ED ANA	ALYSES					ST	rD.	Please Specify	
PROJECT NUMBER: Cor-		8.8	00											OTHE		
SAMPLED BY: MATE S		1860	*									- 1	*Tarna	round Requests l	ess than standard may incur Ri	ish Charges
CLIENT SAMPLE	SAMPLING	101	1							l l l l			MATRIX	# OF		NCA WO
IDENTIFICATION	DATE/TIME	西河	NW 794										(W, S, O)	CONT.	COMMENTS	ID
1. EYS-AI-NER- e1.01	7/31/00 1548		Y										SOIL	2		-16
2. EX5-A1-NEW - 61.0	1500		X										(Z		-17
3.0x5-A1-NEQ- 21-01	y 6 1549		X			J			5				12	2		- 18
4. BX5-KI-NEQ - 61.0	7/3/00 1552		X	1									SOIL	4		-19
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COC REV 3/99														NO	TEMP:	PAGE Z DE Z



189 " Avi E., St Bott A 980 8 East 11115 Monigomery, Suite B, Spokane, WA 98206-4776 9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711

(503) 906-9200

4200

(509) 924-9200 FAX 924-9290

FAX 906-9210 (541) 383-9310 FAX 382-7588

PAY

CHAIN OF CUSTODY REPORT

Work Order #: 3060630

CLIENT: FREALLYN CONSULTZ	THEALLON CONSULTENG				ICE TO:									TURN	NAROUND	REQUEST in Busines	s Days*
REPORT TO: MATT ESATE															Organic	& Inorganic Analyses	
ADDRESS: 320 3-4 Avenue NE,	Jut Z	ion.											- 1	10	5	4 3 2	1 <1
Issagual, und 7802	7												- 1	STD.	- I - I	Hydrocarbon Ana	
PHONE: 425-427-0061 F	AX: 425	427-	∞67	P.O. N	UMBER									-		3 2 0	<1
PROJECT NAME: Monroe Au 6 Saluage		. K.	1	1	REQ	UESTE	D ANA	LYSES		- 6		- 1	-	57	OTHE:	Please Specify	
PROJECT NUMBER: 6005-002	8	Dudley May	7	1										24		-	Cont.
SAMPLED BY: MATT ESSIG		of Orde			1 1			- 1				- 1	- 1-		1	s than standard may incur Kus	1
CLIENT SAMPLE SAMPLING	1	1	2	1					1					MATRIX	# OF		NCA WO
IDENTIFICATION DATE/TIME	I (t	R	5	-				\rightarrow	_			_	-1	(W, S, O)	CONT.	COMMENTS	ID
1. Exy-80-50 - 21.01 7/31/60	1308	>												SOIL	4		-01
2. BX4-80-250 - 2101	1311	×	4											<	3		-02
3. EX4-80-50 - warrand	1314	×	4								1			5	2		-03
4. Exy-Bo-980 - Equipment }	316	×	(+	Z		-04
5. E/2-A2 - NWO - 62.0'	424	X												1	4		-05
6. AZ-47 - NUQ" - BZ 01	427	X													3		-06
7.7\$12-AZ-NWQ' - Z-OF	429	X										-1	=1		Z		-07
8. EXZ-42-NWQ1 - W3W COND	432	X		6				-						1	Z		-08
0-70 (1)	535	>	2)	4		-09
	1540	×		H E I											2		-10
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PRINT NAME:	FIRM:			TIME:			PRINT	NAME:						FIRM:		TI	ME: ,



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Portland

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

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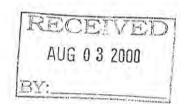
Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/01/00 08:27

ANALYTICAL REPORT FOR SAMPLES

	Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received	ī
-	EX2-A2-NEQ-ESW Comp @2.0'	B0G0601-01	Soil	07/28/00 13:15	07/28/00 16:55	
	EX2-A2-NEQ-SSW Comp @2.0'	B0G0601-02	Soil	07/28/00 13:23	07/28/00 16:55	
	EX2-A2-NEQ Bott comp.@2.0'	B0G0601-03	Soil	07/28/00 13:30	07/28/00 16:55	
	EX2-A2-NWQ-WSW Comp @2.0'	B0G0601-04	Soil	07/28/00 13:27	07/28/00 16:55	
	EX2-A2-NWQ-SSW Comp @2.0'	B0G0601-05	Soil	07/28/00 13:25	07/28/00 16:55	
	EX2-A2-NWQ-Bott Comp @1.0'	B0G0601-06	Soil	07/28/00 13:34	07/28/00 16:55	
	EX3-A1-NWQ-WSW Comp @2.0'	B0G0601-07	Soil .	07/28/00 15:37	07/28/00 16:55	
	EX3-A1-NWQ-NSW Comp @2.0'	B0G0601-08	Soil	07/28/00 15:40	07/28/00 16:55	
	EX3-A1-NWQ-Bott Comp @2.0'	B0G0601-09	Soil	07/28/00 15:42	07/28/00 16:55	
	EX3-A1-SWQ-SSW Comp @2.0'	B0G0601-10	Soil	07/28/00 15:47	07/28/00 16:55	
	EX3-A1-SWQ-WSW Comp @2.0'	B0G0601-11	Soil	07/28/00 15:49	07/28/00 16:55	
	EX3-A1-SWQ-Bott comp @2.0'	B0G0601-12	Soil	07/28/00 15:51	07/28/00 16:55	
	EX3-A1-SEQ-SSW Comp @2.0'	B0G0601-13	Soil	07/28/00 15:55	07/28/00 16:55	
	EX3-A1-SEQ-ESW Comp @2.0'	B0G0601-14	Soil	07/28/00 15:57	07/28/00 16:55	
	EX3-A1-SEQ-Bott Comp @2.0'	B0G0601-15	Soil	07/28/00 16:00	07/28/00 16:55	



North Creek Analytical - Bothell

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/01/00 08:27

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX3-A1-NWQ-Bott Comp @2.0' (B	0G0601-09) Soil	Sampled	: 07/28/00 15:4	2 Recei	ived: 07/2	8/00 16:55			
Diesel Range Hydrocarbons	169	10.0	mg/kg dry	1	0G31010	07/31/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	403	25.0			0	ii .	, m	1	
Surrogate: 2-FBP	105 %	50-150			"	n		"	
EX3-A1-SWQ-SSW Comp @2.0' (B	0G0601-10) Soil	Sampled	: 07/28/00 15:4	7 Rece	ived: 07/2	8/00 16:55			
Diesel Range Hydrocarbons	21.2	10.0	mg/kg dry	1	0G31010	07/31/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	36.3	25.0	Lynn Par	00	4	4		A	
Surrogate: 2-FBP	85.6 %	50-150	75.1	-	n	n	"		
EX3-A1-SWQ-WSW Comp @2.0' (1	B0G0601-11) Soi	I Sample	d: 07/28/00 15:	9 Rece	eived: 07/2	28/00 16:55	5		
Diesel Range Hydrocarbons	94.4	10.0	mg/kg dry	1	0G31010	07/31/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	185	25.0	00	in .		4			
Surrogate: 2-FBP	91.7 %	50-150			"	"	"	"	
EX3-A1-SWQ-Bott comp @2.0' (B0	G0601-12) Soil	Sampled:	07/28/00 15:51	Receiv	ed: 07/28/	00 16:55			
Diesel Range Hydrocarbons	68.0	10.0	mg/kg dry	1	0G31010	07/31/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	102	25.0		0			0.		
Surrogate: 2-FBP	96.1 %	50-150			**	"	ite'	"	
EX3-A1-SEQ-SSW Comp @2.0' (B0	G0601-13) Soil	Sampled:	07/28/00 15:55	Receiv	ed: 07/28	/00 16:55			
Diesel Range Hydrocarbons	39.5	10.0	mg/kg dry	1	0G31010	07/31/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	103	25.0	10.7	w	-	h i	ii i		
Surrogate: 2-FBP	92.1 %	50-150			n .	· ir	70	"	
EX3-A1-SEQ-ESW Comp @2.0' (B0	G0601-14) Soil	Sampled:	07/28/00 15:57	Receiv	ed: 07/28	/00 16:55			
Diesel Range Hydrocarbons	21.2	10.0	mg/kg dry	1	0G31010	07/31/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0		ii.		0			
Surrogate: 2-FBP	91.4%	50-150			"	"	"	"	

North Creek Analytical - Bothell



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Farallon Consulting LLC

Project: Monroe Auto Salvage

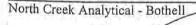
320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/01/00 08:27

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX3-A1-SEQ-Bott Comp @2.0' (B0C	60601-15) Soil	Sampled:	07/28/00 16:00	Receive	ed: 07/28/	00 16:55			
Diesel Range Hydrocarbons	30.4	10.0	mg/kg dry	1	0G31010	07/31/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	57.1	25.0		"			ш	4(
Surrogate: 2-FBP	97.7 %	50-150			u	"	.,	*	





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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/01/00 08:27

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A2-NEQ-ESW Comp @	@2.0' (B0G0601-01) Soil	Sampled	: 07/28/00 13	:15 Rece	ived: 07/2	8/00 16:55			
Cadmium	ND	0.801	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	9.11	1.60		w	"		0	V	
EX2-A2-NEQ-SSW Comp @	2.0' (B0G0601-02) Soil	Sampled:	07/28/00 13:	23 Recei	ived: 07/2	8/00 16:55			
Cadmium	1.52	0.812	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	307	1.62	0.0	n	N		1 1 1 1		
EX2-A2-NEQ Bott comp.@2	.0' (B0G0601-03) Soil	Sampled: 0	7/28/00 13:3	0 Receiv	ed: 07/28/	00 16:55			
Cadmium	ND	0.833	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	90.8	1.67	10		10			n	
EX2-A2-NWQ-WSW Comp	@2.0' (B0G0601-04) Soi	l Sample	d: 07/28/00 1	3:27 Rec	eived: 07/	28/00 16:5	5		
Cadmium	0.964	0.833	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	80.8	1.67		*			, A.		
EX2-A2-NWQ-SSW Comp @	22.0' (B0G0601-05) Soil	Sampled	: 07/28/00 13	:25 Rece	ived: 07/2	8/00 16:55			
Cadmium	1.47	0.791	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	283	1.58		4	"			ar ar	
EX2-A2-NWQ-Bott Comp @	1.0' (B0G0601-06) Soil	Sampled:	07/28/00 13:	34 Recei	ved: 07/28	8/00 16:55			
Cadmium	ND	0.776	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	52.4	1.55	.0	0		10			
EX3-A1-NWQ-WSW Comp	@2.0' (B0G0601-07) Soil	Sample	d: 07/28/00 1:	5:37 Rec	eived: 07/	28/00 16:55	5		
Cadmium	ND	0.850	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	10.4	1.70	Franker.	0				9-22	

North Creek Analytical - Bothell



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/01/00 08:27

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

7. 7.1		Reporting		E.O. /NO		-/ 10			
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
EX3-A1-NWQ-NSW Comp @2.0' (B	30G0601-08) Soil	Sample	d: 07/28/00 15:	40 Rec	eived: 07/	28/00 16:55	;		
Cadmium	ND	0.850	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	7
Lead	28.4	1.70	a female di la	ji.			1.61	H	
EX3-A1-NWQ-Bott Comp @2.0' (B0	G0601-09) Soil	Sampled	: 07/28/00 15:4	2 Rece	ived: 07/2	8/00 16:55			
Cadmium	ND	0.817	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	62.6	1.63							
EX3-A1-SWQ-SSW Comp @2.0' (B0	0G0601-10) Soil	Sampled	: 07/28/00 15:4	7 Rece	ived: 07/2	8/00 16:55			
Cadmium	ND	0.822	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	34.8	1.64							
EX3-A1-SWQ-WSW Comp @2.0' (B	80G0601-11) Soil	Sample	d: 07/28/00 15:	49 Rec	eived: 07/	28/00 16:55			
Cadmium	ND	0.839	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	24.7	1.68	9	.0		"	0	0	
EX3-A1-SWQ-Bott comp @2.0' (B0C	G0601-12) Soil	Sampled:	07/28/00 15:51	Receiv	ed: 07/28	00 16:55			
Cadmium	ND	0.822	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	23.7	1.64		14				A. Carrie	
EX3-A1-SEQ-SSW Comp @2.0' (B00	G0601-13) Soil	Sampled:	07/28/00 15:55	Recei	ved: 07/28	/00 16:55			
Cadmium	ND	0.822	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	12.9	1.64	0		w		.0	In a factor	
EX3-A1-SEQ-ESW Comp @2.0' (B00	G0601-14) Soil	Sampled:	07/28/00 15:57	Recei	ved: 07/28	/00 16:55			
Cadmium	ND	0.839	mg/kg dry	5	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	5.82	1.68			0	- C#	11		

North Creek Analytical - Bothell

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Steve Davis, Project Manager

North Creek Analytical, Inc. Environmental Laboratory Network

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541.383.9310 fax 541.382.7588

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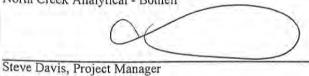
Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/01/00 08:27

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX3-A1-SEQ-Bott Comp @2.0' (B0	G0601-15) Soil	Sampled: (07/28/00 16:0	Receiv	ed: 07/28/	00 16:55			
Cadmium	0.188	0.163	mg/kg dry	i	0G28042	07/28/00	07/30/00	EPA 6020	
Lead	10.1	0.327	11		11	"			





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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/01/00 08:27

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

TIKE		Reporting	737.	7,65.0	UT 1711 INC	7.00	A N .	- Wince	7//
Analyte	Result	Limit	Units	Dilut	ion Batch	Prepared	Analyzed	Method	Note
EX2-A2-NEQ-ESW Comp @2.0' (B0	G0601-01) Soil	Sampled:	07/28/00 1	3:15 R	eceived: 07/2	8/00 16:55			
Dry Weight	90.6	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
EX2-A2-NEQ-SSW Comp @2.0' (B00	G0601-02) Soil	Sampled:	07/28/00 1	3:23 R	ceived: 07/2	8/00 16:55			
Dry Weight	82.5	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
EX2-A2-NEQ Bott comp.@2.0' (B0G	0601-03) Soil	Sampled: 0'	7/28/00 13:	30 Rec	eived: 07/28/	00 16:55			
Dry Weight	86.7	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
EX2-A2-NWQ-WSW Comp @2.0' (B	0G0601-04) Soi	I Sampled	: 07/28/00	13:27	Received: 07.	/28/00 16:5	5		
Dry Weight	86.5	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
EX2-A2-NWQ-SSW Comp @2.0' (B0	G0601-05) Soil	Sampled:	07/28/00 1	3:25 R	eceived: 07/2	28/00 16:55			
Dry Weight	87.4	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
EX2-A2-NWQ-Bott Comp @1.0' (B0)	G0601-06) Soil	Sampled:	07/28/00 1	3:34 R	ceived: 07/2	8/00 16:55			
Dry Weight	87.6	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
EX3-A1-NWQ-WSW Comp @2.0' (B	0G0601-07) Soi	l Sampled	: 07/28/00	15:37	Received: 07	28/00 16:5	5		
Dry Weight	83.4	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
EX3-A1-NWQ-NSW Comp @2.0' (B0	G0601-08) Soil	Sampled:	07/28/00	15:40 R	leceived: 07/	28/00 16:55			
Dry Weight	80.3	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
EX3-A1-NWQ-Bott Comp @2.0' (B00	G0601-09) Soil	Sampled:	07/28/00 1	5:42 Re	ceived: 07/2	8/00 16:55			
Dry Weight	87.6	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

08/01/00 08:27

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

Result	Limit	W. Y V A						
	Sillin	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
)G0601-10) Soil	Sampled:	07/28/00 15	:47 Rece	ived: 07/2	8/00 16:55			
80.7	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
10G0601-11) Soi	I Sampled	: 07/28/00 1	5:49 Rec	eived: 07/	28/00 16:55	5		
80.6	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
30601-12) Soil	Sampled: 0	7/28/00 15:5	1 Receiv	ed: 07/28	00 16:55			
82.5	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
G0601-13) Soil	Sampled:	07/28/00 15:	55 Receiv	ved: 07/28	/00 16:55			
84.0	1.00	%	I	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
G0601-14) Soil	Sampled:	07/28/00 15:	57 Recei	ved: 07/28	700 16:55			
83.3	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
G0601-15) Soil	Sampled: 0	7/28/00 16:0	0 Receiv	ed: 07/28/	00 16:55			
82.5	1.00	%	1	0G28040	07/28/00	07/29/00	BSOPSPL003R07	
	G0601-14) Soil 83.3 G0601-15) Soil	84.0 1.00 G0601-14) Soil Sampled: 83.3 1.00 G0601-15) Soil Sampled: 0	84.0 1.00 % G0601-14) Soil Sampled: 07/28/00 15: 83.3 1.00 % G0601-15) Soil Sampled: 07/28/00 16:0	84.0 1.00 % 1 G0601-14) Soil Sampled: 07/28/00 15:57 Recei 83.3 1.00 % 1 G0601-15) Soil Sampled: 07/28/00 16:00 Receiv	84.0 1.00 % 1 0G28040 G0601-14) Soil Sampled: 07/28/00 15:57 Received: 07/28 83.3 1.00 % 1 0G28040 G0601-15) Soil Sampled: 07/28/00 16:00 Received: 07/28/	84.0 1.00 % 1 0G28040 07/28/00 G0601-14) Soil Sampled: 07/28/00 15:57 Received: 07/28/00 16:55 83.3 1.00 % 1 0G28040 07/28/00 G0601-15) Soil Sampled: 07/28/00 16:00 Received: 07/28/00 16:55	84.0 1.00 % 1 0G28040 07/28/00 07/29/00 G0601-14) Soil Sampled: 07/28/00 15:57 Received: 07/28/00 16:55 83.3 1.00 % 1 0G28040 07/28/00 07/29/00 G0601-15) Soil Sampled: 07/28/00 16:00 Received: 07/28/00 16:55	84.0 1.00 % 1 0G28040 07/28/00 07/29/00 BSOPSPL003R07 G0601-14) Soil Sampled: 07/28/00 15:57 Received: 07/28/00 16:55 Sampled: 07/28/00 16:00 Properties Proper

North Creek Analytical - Bothell

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 08/01/00 08:27

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

VI.A. S		Reporting	TEN MARKET	Spike	Source	100	%REC	- 0.73	RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G31010: Prepared 07/31/00	Using	EPA 3550B								
Blank (0G31010-BLK1)										
Diesel Range Hydrocarbons	ND	10.0	mg/kg wet				-			_
Lube Oil Range Hydrocarbons	ND	25.0	H							
Surrogate: 2-FBP	9.44			10.7		88.2	50-150			
LCS (0G31010-BS1)										
Diesel Range Hydrocarbons *	57.9	10.0	mg/kg wet	66.7		86.8	60-140			
Surrogate: 2-FBP	11.1		"	10.7		104	50-150			
Duplicate (0G31010-DUP1)					Source: I	30G0601-	09			
Diesel Range Hydrocarbons	162	10.0	mg/kg dry		169		-	4.23	50	_
Lube Oil Range Hydrocarbons	298	25.0			403			30.0	50	
Surrogate: 2-FBP	12.4			12.2		102	50-150			
Duplicate (0G31010-DUP2)					Source: I	30G0601-	06			
Diesel Range Hydrocarbons	55.3	10.0	mg/kg dry		51.1			7.89	50	_
Lube Oil Range Hydrocarbons	104	25.0	11		69.6			39.6	50	
Surrogate: 2-FBP	12.5		"	12.2		102	50-150			

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

08/01/00 08:27

Total Metals by EPA 6000/7000 Series Methods - Quality Control North Creek Analytical - Bothell

			Reporting	P. N. J. C.	Spike	Source	19.75	%REC		RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G28042:	Prepared 07/28/00	Using E	PA 3050B								
Blank (0G28042-B)	LK1)										
Cadmium		ND	1.25	mg/kg wet							
Lead		ND	2.50								
LCS (0G28042-BS)	1)										
Cadmium		26.7	0.250	mg/kg wet	25.0		107	70-130			
Lead		27.4	0.500		25.0		110	80-120			
Matrix Spike (0G2	8042-MS1)					Source: E	30G0601-	01			
Cadmium		16.0	0.791	mg/kg dry	17.5	ND	88.9	70-130			
Lead		22.9	1.58	0	17.5	9.11	78.8	70-130			
Matrix Spike Dup	(0G28042-MSD1)					Source: E	30G0601-	01			
Cadmium	-	15.2	0.791	mg/kg dry	17.5	ND	84.4	70-130	5.13	20	
Lead		22.2	1.58		17.5	9.11	74.8	70-130	3.10	20	

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Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

08/01/00 08:27

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

Analyte		Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0G28040:	Prepared 07/28/00	Using D	ry Weight								
Blank (0G28040-B)	LK1)										
Dry Weight		100	1.00	%							

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig Reported:

08/01/00 08:27

Notes and Definitions

Analyte DETECTED DET

Analyte NOT DETECTED at or above the reporting limit ND

Not Reported NR

Sample results reported on a dry weight basis dry

RPD Relative Percent Difference

North Creek Analytical - Bothell

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REPORT TO: MATT ESSIE,

PHONE: 4/25-4/27-0061

PROJECT NUMBER: GOL-003-002

SAMPLED BY: MATT ESSE

CLIENT SAMPLE

IDENTIFICATION

1. Exz-AZ-NEQ - ez.o

4. EXZ-AZ-NULL - eZ.6

5. ERZ - AZ - NULL - CZD

1.EX3-A1- NWQ - ez.d

9. EX3-A1-NWQ- ezo

10.EX3-A/-549- ez-01

11.EX3-A1-5WQ - CZO'

3.EXZ -AZ-NEQ-

6.EXZ-12-NWA-

8.E43-A1-NWG-

2. EXZ-4Z-NEQ - 55WCale

CLIENT: FARACLON CONSULTING

PROJECT NAME: Moves Asto Salvage

WSW COUNT

BOTTLE

BOTTLOVE

ADDRESS: 320 300 Avanue NE, Set 200

Issagooh, WA 98027

SAMPLING

DATE/TIME

1315

1323

1330

1327

1325

X

X

1334

1577

1540

1542

1547

1549

1551

7/28/60

8939 Suite othell. 8011-East 11115 Montgomery, Suite B, Spokane, WA 98206-4776 9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132

_AX 42____) (509) 924-9200 FAX 924-9290 (503) 906-9200 FAX 906-9210

(541) 383-9310 FAX 382-7588

CHAIN OF CUSTODY REPORT

FAX: 425-427-0002

20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 Work Order #: 7 INVOICE TO: TURNAROUND REQUEST in Business Days* Organic & Inorganic Analyses 10 STD. Petroleum Hydrocarbon Analyses <1 P.O. NUMBER: REQUESTED ANALYSES STD. Please Specify OTHER *Turnaround Requests less than standard may incur Rush Charges. MATRIX #OF NCA WO (W, S, O) CONT COMMENTS ID 3 SOIL 3 02 01 3 3 3 3 3 3 SOIL DATE - 28. JC Wo FIRM: NCA TIME: 1455 DATE:

FIRM:

TIME:

PAGE I OF

TEMP: 3.30

14.EX3-A1-SEN - CZ.WI	V	155+	X										
5. Ex3-A1-500 - BOTTCOMP	7/23/0	1600	X						171				
RELINQUISHED BY:	4	FIRM: F	ARM	LON	DATE: TIME:	7/2	55	RECE	IVED BY	Ell	my	Tenr	·
RELINQUISHED BY:					DATE:				IVED BY				
PRINT NAME:		FIRM:			TIME:			PRINT	NAME:				
ADDITIONAL REMARKS: (1) H.	ale compo	ole so	The shall	From 5	Equal p	fler.	Ch	y we	ight /	fre	on ea	ach c	o
			,				-						



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 15:47

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received	Ī
EX2-A1-SWQ-SSW COMP e2.0'	B0G0549-01	Soil	07/27/00 13:33	07/27/00 16:55	
EX2-A1-SWQ-WSW COMP e2.0'	B0G0549-02	Soil	07/27/00 13:36	07/27/00 16:55	
EX2-A1-SWQ-BOTT COMP e2.0'	B0G0549-03	Soil	07/27/00 13:38	07/27/00 16:55	
EX2-A1-NWQ-WSW COMP e2.0	B0G0549-04	Soil	07/27/00 13:41	07/27/00 16:55	
EX2-A1-NWQ-NSW COMP e2.0'	B0G0549-05	Soil	07/27/00 13:44	07/27/00 16:55	
EX2-A1-NWQ-BOTT COMP e2.0'	B0G0549-06	Soil	07/27/00 13:46	07/27/00 16:55	
EX2-A1-NEQ-NSW COMP e2.0'	B0G0549-07	Soil	07/27/00 13:49	07/27/00 16:55	
EX2-A1-NEQ-ESW COMP e2.0'	B0G0549-08	Soil	07/27/00 13:51	07/27/00 16:55	
EX2-A1-NEQ-BOTT COMP e2.0'	B0G0549-09	Soil	07/27/00 14:02	07/27/00 16:55	
EX2-A1-SEQ-ESW COMP e2.0'	B0G0549-10	Soil	07/27/00 14:05	07/27/00 16:55	
EX2-A1-SEQ-SSW COMP e2.0'	B0G0549-11	Soil	07/27/00 14:07	07/27/00 16:55	
EX2-A1-SEQ-BOTT COMP e2.0'	B0G0549-12	Soil	07/27/00 14:10	07/27/00 16:55	
EX4-A2-NEQ-SSW COMP e1.0'	B0G0549-13	Soil	07/27/00 14:58	07/27/00 16:55	
EX4-A2-NEQ-ESW COMP e1.0'	B0G0549-14	Soil	07/27/00 15:00	07/27/00 16:55	
EX4-A2-NEQ-BOTT COMP e1.0'	B0G0549-15	Soil	07/27/00 15:00	07/27/00 16:55	
EX3-A1-NEQ-ESW COMP e1.0'	B0G0549-16	Soil	07/27/00 15:56	07/27/00 16:55	
EX3-A1-NEQ-NSW COMP e1.0'	B0G0549-17	Soil	07/27/00 15:53	07/27/00 16:55	
EX3-A1-NEQ-BOTT COMP e1.0'	B0G0549-18	Soil	07/27/00 16:00	07/27/00 16:55	

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 15:47

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Charles -		Reporting	- 57/2	100				1.17	
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
EX2-A1-SWQ-WSW COMP e2.0' (B	0G0549-02) Soi	Sample	d: 07/27/00 13:	6 Rec	eived: 07/	27/00 16:55	5		
Diesel Range Hydrocarbons	24.3	10.0	mg/kg dry	1	0G28013	07/28/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	49.0	25.0	н		'n	in .	W 7		
Surrogate: 2-FBP	85.2 %	50-150				и	"	"	
EX2-A1-SWQ-BOTT COMP e2.0' (B	30G0549-03) Soi	I Sample	d: 07/27/00 13:	38 Rec	eived: 07	27/00 16:5	5		
Diesel Range Hydrocarbons	61.4	10.0	mg/kg dry	1	0G28013	07/28/00	07/29/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	98.7	25.0			я		и.	- mulitari	
Surrogate: 2-FBP	86.3 %	50-150			"	"	"	"	
EX2-A1-NWQ-WSW COMP e2.0' (B	0G0549-04) Soi	I Sample	d: 07/27/00 13:	1 Rec	eived: 07/	27/00 16:5	5		
Diesel Range Hydrocarbons	28.6	10.0	mg/kg dry	1	0G28013	07/28/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	34.6	25.0		10			9	The state of the s	
Surrogate: 2-FBP	95.1 %	50-150			0	,,	n .	TV,	
EX2-A1-NWQ-NSW COMP e2.0' (BO	G0549-05) Soil	Sampled	: 07/27/00 13:4	4 Rece	ived: 07/2	7/00 16:55			
Diesel Range Hydrocarbons	46.6	10.0	mg/kg dry	1	0G28013	07/28/00	07/29/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	139	25.0							
Surrogate: 2-FBP	86.1 %	50-150	1 11		"	76	и	"	
EX2-A1-NWQ-BOTT COMP e2.0' (E	30G0549-06) Soi	I Sample	d: 07/27/00 13:	46 Rec	eived: 07	27/00 16:5	5		
Diesel Range Hydrocarbons	114	10.0	mg/kg dry	1	0G28013	07/28/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	250	25.0	"	w	И		u .	Name of the last	
Surrogate: 2-FBP	86.1 %	50-150			**	"	"	"	
EX2-A1-NEQ-NSW COMP e2.0' (B00	G0549-07) Soil	Sampled:	07/27/00 13:49	Recei	ved: 07/2'	7/00 16:55			
Diesel Range Hydrocarbons	33.7	10.0	mg/kg dry	1	0G28013	07/28/00	07/29/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	120	25.0		36	и			"	
Surrogate: 2-FBP	86.5 %	50-150			"	"	9	**	

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Portland

Farallon Consulting LLC

Project: Monroe Auto Salvage

320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 15:47

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A1-NEQ-ESW COMP e2.0' (B0G0549	-08) Soil	Sampled:	07/27/00 13:5	l Recei	ved: 07/2	7/00 16:55			
Diesel Range Hydrocarbons	58.5	10.0	mg/kg dry	1	0G28013	07/28/00	07/31/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	118	- 25.0		"		"	0	.,	
Surrogate: 2-FBP	94.9 %	50-150	7		11.	"	**	"	
EX2-A1-NEQ-BOTT COMP e2.0' (B0G054	9-09) Soi	1 Sample	1: 07/27/00 14:	02 Rec	eived: 07/2	27/00 16:55	5		
Diesel Range Hydrocarbons	84.9	10.0	mg/kg dry	1	0G28013	07/28/00	07/29/00	NWTPH-Dx	D-09
Lube Oil Range Hydrocarbons	163	25.0	W. C.		- 6	31	W 1	- 9	
Surrogate: 2-FBP	88.2 %	50-150			"	"	"	"	
EX2-A1-SEQ-ESW COMP e2.0' (B0G0549	-10) Soil	Sampled:	07/27/00 14:0:	Recei	ved: 07/27	//00 16:55			
Diesel Range Hydrocarbons	302	10.0	mg/kg dry	1	0G28013	07/28/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	411	25.0		**		¥		9	
Surrogate: 2-FBP	113 %	50-150	A 1		"	"	"	"	
EX2-A1-SEQ-BOTT COMP e2.0' (B0G054	9-12) Soil	Sampled	: 07/27/00 14:	0 Rece	ived: 07/2	7/00 16:55			
Diesel Range Hydrocarbons	107	10.0	mg/kg dry	1	0G28013	07/28/00	07/30/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	225	25.0		**	0	. 8			
Surrogate: 2-FBP	87.1%	50-150			.66	"	"	"	
EX4-A2-NEQ-SSW COMP e1.0' (B0G0549)	-13) Soil	Sampled:	07/27/00 14:5	Recei	ved: 07/27	7/00 16:55			
Diesel Range Hydrocarbons	10.9	10.0	mg/kg dry	1	0G28013	07/28/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	ND	25.0	F. 1. 9 (2.1)	11		91	0	W	
Surrogate: 2-FBP	77.8 %	50-150	70.00		"		"	, 11,	
EX4-A2-NEQ-ESW COMP e1.0' (B0G0549	-14) Soil	Sampled:	07/27/00 15:0	Recei	ved: 07/2	7/00 16:55		Professional Control	
Diesel Range Hydrocarbons	ND	10.0	mg/kg dry	1	0G28013	07/28/00	07/30/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	41.7	25.0			- 1	11	0	9	
Surrogate: 2-FBP	89.3 %	50-150			"	"	"	· u	

North Creek Analytical - Bothell

Steve Davis, Project Manager

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20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 541.383.9310 fax 541.382.7588

Farallon Consulting LLC

Project: Monroe Auto Salvage

Portland

320 Third Avenue NE, Suite 200

Project Number: 601-003-002

Reported: 07/31/00 15:47

Issaquah WA, 98027

Project Manager: Matthew Essig

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) North Creek Analytical - Bothell

VINI	The state of the s	Reporting	TYNE	L'Ay la	1.7.7.7		- Name	and the second	
Analyte	Result	Limit	Units	Dilutio	n Batch	Prepared	Analyzed	Method	Notes
EX4-A2-NEQ-BOTT COMP e1.0'	(B0G0549-15) Soi	Sample	1: 07/27/00 1	5:00 Re	ceived: 07/	27/00 16:5:	5		
Diesel Range Hydrocarbons	128	10.0	mg/kg dry	1	0G28013	07/28/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	30.6	25.0		9.	U	*			
Surrogate: 2-FBP	97.3 %	50-150	- 7-7-7			"	"	#	
EX3-A1-NEQ-ESW COMP e1.0' (I	30G0549-16) Soil	Sampled:	07/27/00 15:	56 Rec	eived: 07/2	7/00 16:55		- Andrews	
Diesel Range Hydrocarbons	80.1	10.0	mg/kg dry	1	0G28013	07/28/00	07/30/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	35.7	25.0	N.	11					
Surrogate: 2-FBP	87.8 %	50-150			· ·	"	"		
EX3-A1-NEQ-NSW COMP e1.0' (I	30G0549-17) Soil	Sampled:	07/27/00 15:	53 Rec	eived: 07/2	7/00 16:55			
Diesel Range Hydrocarbons	34.6	10.0	mg/kg dry	1	0G28013	07/28/00	07/31/00	NWTPH-Dx	d
Lube Oil Range Hydrocarbons	ND	25.0	,	n					
Surrogate: 2-FBP	83.0 %	50-150			*	и	"	ш	
EX3-A1-NEQ-BOTT COMP e1.0'	B0G0549-18) Soil	Sample	1: 07/27/00 10	6:00 Re	ceived: 07/	27/00 16:55	5		
Diesel Range Hydrocarbons	155	10.0	mg/kg dry	1	0G28013	07/28/00	07/31/00	NWTPH-Dx	
Lube Oil Range Hydrocarbons	81.3	25.0	W					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Surrogate: 2-FBP	114%	50-150			"	"	"	"	

North Creek Analytical - Bothell

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 15:47

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilutio	n Batch	Prepared	Analyzed	Method	Notes
EX2-A1-SWQ-SSW CON	MP e2.0' (B0G0549-01) Soil	Sampled:	07/27/00 13	:33 Re	ceived: 07/2	7/00 16:55			
Cadmium	ND	1.56	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	441	1.56		0			30		
EX2-A1-SWQ-WSW CO	MP e2.0' (B0G0549-02) Soil	Sampled	1: 07/27/00 1	3:36 R	eceived: 07/2	27/00 16:55	5		
Cadmium	ND	1.52	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	7.52	1.52		"	Ж.		W		
EX2-A1-SWQ-BOTT CO	OMP e2.0' (B0G0549-03) Soil	Sample	d: 07/27/00	13:38 R	eceived: 07/	27/00 16:5	5		
Cadmium	ND	1.56	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	127	1.56	ж	**	10		11		
EX2-A1-NWQ-WSW CO	OMP e2.0' (B0G0549-04) Soil	Sample	d: 07/27/00 1	13:41 R	eceived: 07/	27/00 16:5	5		
Cadmium	ND	1.52	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	6.71	1.52	,	(0)	,		.00		
EX2-A1-NWQ-NSW CO	MP e2.0' (B0G0549-05) Soil	Sampled	1: 07/27/00 1	3:44 R	ceived: 07/2	7/00 16:55			
Cadmium	ND	1.54	mg/kg dry	.5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	138	1.54				7			
EX2-A1-NWQ-BOTT CO	OMP e2.0' (B0G0549-06) Soi	Sample	d: 07/27/00	13:46 I	Received: 07	/27/00 16:5	55		
Cadmium	ND	1.52	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	151	1.52	0	*		"	0.00		
EX2-A1-NEQ-NSW COI	MP e2.0' (B0G0549-07) Soil	Sampled:	: 07/27/00 13	:49 Re	ceived: 07/2	7/00 16:55			
Cadmium	ND	1.50	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	26.4	1.50	•	11		16		9	

North Creek Analytical Bothell

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Steve Davis, Project Manager_

North Creek Analytical, Inc. Environmental Laboratory Network Page 5 of 13



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 15:47

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX2-A1-NEQ-ESW COMP	e2.0' (B0G0549-08) Soil	Sampled:	07/27/00 13:	51 Rece	ived: 07/2	7/00 16:55			
Cadmium	ND	1.56	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	31.5	1.56		"	(9)		0		
EX2-A1-NEQ-BOTT COM	P e2.0' (B0G0549-09) Soil	Sample	1: 07/27/00 1	1:02 Rec	eived: 07/	27/00 16:55	5		
Cadmium	ND	1.52	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	60.8	1.52		W.	(9)	**			
EX2-A1-SEQ-ESW COMP	e2.0' (B0G0549-10) Soil	Sampled:	07/27/00 14:	05 Recei	ived: 07/27	7/00 16:55			
Cadmium	ND	1.55	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	58.1	1.55			11	"			
EX2-A1-SEQ-SSW COMP	e2.0' (B0G0549-11) Soil	Sampled:	07/27/00 14:0	7 Recei	ved: 07/27	/00 16:55			
Cadmium	2.71	1.52	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	130	1.52			"				
EX2-A1-SEQ-BOTT COMI	P e2.0' (B0G0549-12) Soil	Sampled	1: 07/27/00 14	:10 Rec	eived: 07/2	27/00 16:55			
Cadmium	ND	1,50	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	26.4	1.50	0	(0)	- 10				
EX4-A2-NEQ-SSW COMP	e1.0' (B0G0549-13) Soil	Sampled:	07/27/00 14:	58 Rece	ived: 07/2	7/00 16:55			
Cadmium	ND	1.52	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	7.05	1.52	Ü	0	0.	11			
EX4-A2-NEQ-ESW COMP	e1.0' (B0G0549-14) Soil	Sampled:	07/27/00 15:	00 Rece	ived: 07/2	7/00 16:55			
Cadmium	ND	1.52	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	11.6	1.52		n		11	70		

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Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 15:47

Total Metals by EPA 6000/7000 Series Methods North Creek Analytical - Bothell

		Reporting		77.77	77.05		W. Trus		
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
EX4-A2-NEQ-BOTT COMP	21.0' (B0G0549-15) Soil	Sample	d: 07/27/00 1	5:00 Rec	eived: 07/	27/00 16:55	5	William .	
Cadmium	ND	1.56	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	7.18	1.56	10	"		"			
EX3-A1-NEQ-ESW COMP e1	.0' (B0G0549-16) Soil	Sampled:	: 07/27/00 15	:56 Recei	ived: 07/2	7/00 16:55			
Cadmium	ND	1.51	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	6.80	1.51	ů.		"	*	.0	0	
EX3-A1-NEQ-NSW COMP e1	.0' (B0G0549-17) Soil	Sampled	: 07/27/00 15	:53 Recei	ived: 07/2	7/00 16:55	4 45		
Cadmium	ND	1,50	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	26.9	1.50				×	ii.		
EX3-A1-NEQ-BOTT COMP e	1.0' (B0G0549-18) Soil	Sample	d: 07/27/00 1	6:00 Rec	eived: 07/	27/00 16:55	5	and the same	
Cadmium	ND	1.54	mg/kg dry	5	0G27052	07/27/00	07/28/00	EPA 6020	
Lead	13.0	1.54		9					



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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 15:47

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

Territoria (1997)	70. V. Y.	Reporting	A		(T/0L/	711041		7.77	26.77	-77.0
Analyte	Result	Limit	Units	Di	lution	Batch	Prepared	Analyzed	Method	Note:
EX2-A1-SWQ-SSW COMP e2.0' (B	0G0549-01) Soil	Sampled:	07/27/00 1	3:33	Recei	ved: 07/2	7/00 16:55	12246	THE STREET	
Dry Weight	78.9	1.00	%		1	0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX2-A1-SWQ-WSW COMP e2.0' (I	30G0549-02) Soil	Sampled	07/27/00	13:36	Rece	eived: 07/2	27/00 16:55			
Dry Weight	78.8	1.00	%		1	0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX2-A1-SWQ-BOTT COMP e2.0' (B0G0549-03) Soil	Sampled	: 07/27/00	13:38	Rec	eived: 07/	27/00 16:5:	5		
Dry Weight	83.9	1.00	%		1	0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX2-A1-NWQ-WSW COMP e2.0' (B0G0549-04) Soil	Sampled	: 07/27/00	13:41	Rec	eived: 07/	27/00 16:55	5		
Dry Weight	85.6	1.00	%		1	0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX2-A1-NWQ-NSW COMP e2.0' (F	80G0549-05) Soil	Sampled:	07/27/00 1	13:44	Rece	ived: 07/2	7/00 16:55			
Dry Weight	77.6	1.00	%		1	0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX2-A1-NWQ-BOTT COMP e2.0' (B0G0549-06) Soil	Sampled	1: 07/27/00	13:40	Rec	eived: 07/	27/00 16:5	5		
Dry Weight	84.7	1.00	%		1	0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX2-A1-NEQ-NSW COMP e2.0' (Bo	0G0549-07) Soil	Sampled:	07/27/00 1	3:49	Recei	ved: 07/2	7/00 16:55			
Dry Weight	87.0	1.00	%		1	0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX2-A1-NEQ-ESW COMP e2.0' (BO	G0549-08) Soil	Sampled:	07/27/00 13	3:51	Recei	ved: 07/27	7/00 16:55			
Dry Weight	77.7	1.00	%		1	0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX2-A1-NEQ-BOTT COMP e2.0' (I	30G0549-09) Soil	Sampled:	07/27/00	14:02	Rece	ived: 07/2	27/00 16:55			
Dry Weight	90.2	1.00	%		1	0G27048	07/27/00	07/28/00	BSOPSPL003R07	

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Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 15:47

Physical Parameters by APHA/ASTM/EPA Methods North Creek Analytical - Bothell

Analyte	Result	Reporting Limit	Units	Dilu	tion	Batch	Prepared	Analyzed	Method	Notes
EX2-A1-SEQ-ESW COMP e2.	0' (B0G0549-10) Soil	Sampled:	07/27/00 14	1:05 R	eceiv	ed: 07/27	/00 16:55			
Dry Weight	87.7	1.00	%	1		0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX2-A1-SEQ-SSW COMP e2.0)' (B0G0549-11) Soil	Sampled:	07/27/00 14	:07 R	eceive	ed: 07/27	/00 16:55			
Dry Weight	86.6	1.00	%	1	1 1	0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX2-A1-SEQ-BOTT COMP e2	.0' (B0G0549-12) Soil	Sampled	1: 07/27/00 1	4:10	Recei	ved: 07/2	7/00 16:55			
Dry Weight	83.1	1.00	%	1		0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX4-A2-NEQ-SSW COMP e1.	0' (B0G0549-13) Soil	Sampled:	07/27/00 14	1:58 R	eceiv	ed: 07/27	/00 16:55			
Dry Weight	79.8	1.00	%	1	(0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX4-A2-NEQ-ESW COMP e1.	0' (B0G0549-14) Soil	Sampled:	07/27/00 15	5:00 R	leceiv	ed: 07/27	//00 16:55			
Dry Weight	81.6	1.00	%	1	(0G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX4-A2-NEQ-BOTT COMP e	1.0' (B0G0549-15) Soil	Sampled	1: 07/27/00	15:00	Recei	ved: 07/2	7/00 16:55			
Dry Weight	81.8	1.00	%	1	(G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX3-A1-NEQ-ESW COMP el.	0' (B0G0549-16) Soil	Sampled:	07/27/00 15	5:56 R	leceiv	ed: 07/27	/00 16:55		20 1 20 20 12 12 12 12	
Dry Weight	83.3	1.00	%	1	(G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX3-A1-NEQ-NSW COMP e1.	0' (B0G0549-17) Soil	Sampled:	07/27/00 15	5:53 R	leceiv	ed: 07/27	//00 16:55	100	and a street of the state of the	
Dry Weight	83.0	1.00	%	1	(G27048	07/27/00	07/28/00	BSOPSPL003R07	
EX3-A1-NEQ-BOTT COMP el	.0' (B0G0549-18) Soil	Sampled	1: 07/27/00 1	16:00	Recei	ved: 07/2	7/00 16:55		A CHECK CONTRACTOR	
Dry Weight	85.0	1,00	%	1	(G27048	07/27/00	07/28/00	BSOPSPL003R07	

North Creek Analytical - Bothell Steve Davis, Project Manager-



11720 North Creek Pkwy N, Suite 400, Bothell, WA 98011-8223

17/20 North Creek Pkwy, Suite 400, Butter, VA 98011-82 425.420.9200 fax 425.420.9210 East 11115 Montgomery, Suite B, Spokane, WA 99206-4776 509.924.9200 fax 509.924.9290 9405 SW Nimbus Avenue, Beaverton, OR 97008-7132 Spokane

Portland 503.906.9200 fax 503.906.9210 20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711

541.383.9310 fax 541.382.7588

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 15:47

Semivolatile Petroleum Products by NWTPH-Dx (w/o Acid/Silica Gel Clean-up) - Quality Control North Creek Analytical - Bothell

Total Villa			Reporting		Spike	Source	T	%REC		RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G28013:	Prepared 07/28/00	Using E	PA 3550B								
Blank (0G28013-B)	LK1)		100								
Diesel Range Hydroca	rbons	ND	10.0	mg/kg wet							
Lube Oil Range Hydro	carbons	ND	25.0	"							
Surrogate: 2-FBP		9.99		"	12.2		81.9	50-150			
LCS (0G28013-BS1)										
Diesel Range Hydroca	rbons "	68.3	10.0	mg/kg wet	66.7		102	60-140			
Surrogate: 2-FBP	and the same	12.2		"	12.2		100	50-150			
Duplicate (0G28013	3-DUP1)					Source: E	30G0549-	06			
Diesel Range Hydrocar	rbons	74.5	10.0	mg/kg dry		114	7		41.9	50	7
Lube Oil Range Hydro	carbons	94.8	25.0	W		250			90.0	50	Q-05
Surrogate: 2-FBP		13.6			14.4	-	94.4	50-150			
Duplicate (0G28013	3-DUP2)					Source: E	0G0549-	09			
Diesel Range Hydrocar	rbons	81.2	10.0	mg/kg dry		84.9			4.46	50	
Lube Oil Range Hydro	carbons	142	25.0	0		163			13.8	50	
Surrogate: 2-FBP		12.0		"	13.6		88.2	50-150			

North Creek Analytical - Bothell

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Steve Davis, Project Manager

North Creek Analytical, Inc. **Environmental Laboratory Network**

Page 10 of 13



11720 North Creek Pkwy N, Suite 400, Bothell, WA 98011-8223 425.420.9200 fax 425.420.9210 East 11115 Montgomery, Suite B, Spokane, WA 99206-4776 509.924.9200 fax 509.924.9290 9405 SW Nimbus Avenue, Beaverton, OR 97008-7132 503.906.9200 fax 503.906.9210 Seattle

Portland

20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 541.383,9310 fax 541.382,7588

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Project: Monroe Auto Salvage

Issaquah WA, 98027

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 15:47

Total Metals by EPA 6000/7000 Series Methods - Quality Control North Creek Analytical - Bothell

1017		www.	Reporting		Spike	Source		%REC		RPD	
Analyte		Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 0G27052:	Prepared 07/27/00	Using 1	EPA 3050B			·					
Blank (0G27052-B)	LK1)										
Cadmium		ND	1.25	mg/kg wet							
Lead		ND	1.25	W							
LCS (0G27052-BS)	1)										
Cadmium		25.2	0.500	mg/kg wet	25.0		101	70-130			
Lead		26,3	0.500		25.0		105	80-120			
Matrix Spike (0G2	7052-MS1)					Source: B	0G0549-	01			
Cadmium		19.2	1.55	mg/kg dry	19.7	ND	93.4	70-130			
Lead		397	1.55	*	19.7	441	-223	70-130			Q-1
Matrix Spike Dup ((0G27052-MSD1)					Source: B	0G0549-	01			
Cadmium		17.6	1.52	mg/kg dry	19.2	ND	87.5	70-130	8.70	20	
Lead		656	1.52		19.2	441	1120	70-130	49.2	20	Q-1

North Creek Analytical - Bothell



11720 North Creek Pkwy N, Suite 400. Bothell, WA 98011-8223 425.420.9200 fax 425.420.9210

A25.420.9200 Tax 425.420.9210
East 11115 Montgomery, Suite B, Spokane, WA 99206-4776
509.924.9200 Tax 509.924.9290
9405 SW Nimbus Avenue, Beaverton, OR 97008-7132
503.906.9200 Tax 503.906.9210
20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711
541.383.9310 Tax 541.382.7588

Portland

Farallon Consulting LLC

320 Third Avenue NE, Suite 200

Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 15:47

Physical Parameters by APHA/ASTM/EPA Methods - Quality Control North Creek Analytical - Bothell

Analyte		Result	Reporting Limit	Units	Spike Level	Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 0G27048:	Prepared 07/27/00	Using D	ry Weight								
Blank (0G27048-B)	LK1)		5-00-0-								
Dry Weight		100	1.00	%						-	

North Creek Analytical - Bothell



11720 North Creek Pkwy N, Suite 400, Bothell, WA 98011-8223 425.420.9200 1ax 425.420.9210 Seattle

East 11115 Montgomery, Suite B, Spokane, WA 99206-4776 509.924.9200 fax 509.924.9290

Portland

9405 SW Nimbus Avenue, Beaverton, OR 97008-7132 503.906.9200 fax 503.906.9210 20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711 541.383.9310 fex 541.382.7588 Bend

Farallon Consulting LLC 320 Third Avenue NE, Suite 200 Issaquah WA, 98027

Project: Monroe Auto Salvage

Project Number: 601-003-002 Project Manager: Matthew Essig

Reported: 07/31/00 15:47

Notes and Definitions

D-09 Results in the diesel organics range are primarily due to overlap from a heavy oil range product.

Analyses are not controlled on RPD values from sample concentrations less than 10 times the reporting limit, Q-05

Q-15 Analyses are not controlled on matrix spike RPD and/or percent recoveries when the sample concentration is significantly higher

than the spike level.

DET Analyte DETECTED

Analyte NOT DETECTED at or above the reporting limit ND

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference



Oth Av I.E., S I, Bo /A 98 East 11115 Montgomery, Suite B, Spokane, WA 98206-4776 9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132

20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711

) 420-(509) 924-9200 (503) 906-9200

9210 FAX 924-9290

(541) 383-9310 FAX 382-7588

FAX 906-9210

CHAIN OF CUSTODY REPORT

Work Order #.

CLIENT: FARALLOW CON	SULTERY					INVO	ICE T	0:							TUR		D REQUEST in Business	Days*					
REPORT TO: MATT ES SITY ADDRESS: 320 3 Aven 7551 QUAR, U PHONE: 425-427-006	ue NE, Su U4 98027		5-4	127-a	<i>67</i>	P.O. N	NUMBI	ER:					STD.	7 5	nic & Inorganic Analyses 4 3 2 um Hydrocarbon Analyses 3 2 1 <								
PROJECT NAME: Monroe And	& SALVAGE	-							ED ANA	LYSES					57	TD.	Please Sussific	_					
PROJECT NUMBER: CO/-003-60 Z SAMPLED BY: MATT ESAG CLIENT SAMPLE SAMPLING IDENTIFICATION DATE/TIME															OTHER Please Specify OTHER *Turnarround Requests less than standard way incur Rush Charges.								
CLIENT SAMPLE SAMPLING IDENTIFICATION DATE/TIME									1						MATRIX (W, S, O)	# OF CONT.	COMMENTS	NCA WO					
1. Ex3-A1-NEQ- 61.01	7/27/00	1556	X												5517	3	First Pruny	16					
2. BX3-A1-NEQ- @1.01	7/27/00	1553	X			Ĩ.E.									SOIL	3	1	17					
3. EX3 Al- NEW- Elio	7/27/00	1600	X												SOFT	4	1	18					
4.			/					1-7															
5.																							
6.																1 = 1							
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10.				1	-																		
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12.				-					41								14						
13.																							
14.																							
15.																							
PRINT NAME: MATT 1554		FIRM: F	AKA	lcov			163	160		VED BY: NAME:	Kak	da	Kac	ZORON	NSKI FIRM:	NCI	DAT TIM	11-					
RELINQUISHED BY: PRINT NAME: FIRM:						DATE: RECEIVED BY: TIME: PRINT NAME:									SAMPLES WERE NOT @ DATE: 2.6C UPON RECEIPT TIME:								
ADDITIONAL REMARKS:						2-60 (- OLON HECE		TEMP:	2 7						



1893 . Loui Avenue 18.25., Suite 101, Bother, 174 98011-2000 East 11115 Montgomery, Suite B, Spokane, WA 98206-4776

9405 S.W. Nimbus Avenue, Beaverton, OR 97008-7132 20332 Empire Avenue, Suite F-1, Bend, OR 97701-5711

(420) 420-9200 FAX 420-9210 (509) 924-9200 FAX 924-9290 (503) 906-9200 FAX 906-9210

(541) 383-9310 FAX 382-7588

CHAIN OF CUSTODY REPORT

Work Order #: B060549

CLIENT: FARALLON CON		INVOICE TO:										TURNAROUND REQUEST in Business Days*										
REPORT TO: MATE ESSIG			=											Organic & Inorganic Analyses								
ADDRESS: 320 300 from		2									2-			10	-, -	5		3 2	1 (1)			
PHONE: 425-427-000		7E-1	עסקע	~7	DO N	HMDCD								STD: Petroleum Hydrocarbon Analyses 5 4 3 2 1 < 1								
PROJECT NAME: HONKOE AC	TO SALVAGE	1	127-4	64	E.U. N			FDAN	ALYSES		-			5 4 3 2 1 <1								
PROJECT NUMBER: 601-003		0 1	7			T T	0231	I	1.1312			1-1	-	31			ise Specify					
	12 21										8	1 1				OTH			_			
SAMPLED BY: MATE ESSE			10									1.1		-	*Turnar	muud Requests	less than stand	lard may incur Rush	Charges.			
CLIENT SAMPLE	SAMPLING	松	NOTA.											MA	TRIX	# OF	POE	10549	NCA WO			
IDENTIFICATION	DATE/TIME	li l	1 3					-		110				(W,	S, O)	CONT.	CO	MMENTS	110			
1. EXZ-A1-5WQ- BZQ1	1333	X										13.		501		3	Sea	and Promy	10			
2.2x2-A1-5WQ- 22,01	1336	X				- Fi				111				1	9 =	3		1	02			
3. ExZ-AI-SWQ- ezo	1338	×					ii,					1 1)	4			03			
4. EXZ-AI - NWQ - eza'	1341	X												1		3			04			
5.Exz-A1-NWQ- EZZI	1344	X								H						3			10-1			
6 Ex Z- Al- NWQ- BOTHCOMP	1346	X												1	1	4		1	N.			
1.EX2-A1-NEQ- 22.0	1349	X														3			07			
8EXZ-A1-VER- =201	1351	X													t-	3						
9. EFZ-AI -NEW- cho	1402	X			7								+)—	4		-	08			
10.EXZ-AI -SER- ZZO'		1									-	3.	-4-	+-(1			101			
55W= 10	1405	X								1			-	1		3		1	10			
11EX2-4/-5EQ - e2.0	1407	~								1	1					3		1	111			
12.EX2-A1-SER-BOTTLOND	1410	X						-		1	1			1 (4	4	V	112			
13.EXY-KZ-NEQ - 33WG-MA	1458	×						~	6							3	First	Privily	13			
14.EXY-AZ-NEW- ESWESHE	1500	X							-		1			1		Z	7		14			
15. EXY-A2-NEG- BOTTLOMP	1503	X							- 7	1	1			50		4	1		15			
RELINQUISHED BY:					DATE: 7	7/29/	60	RECEI	VED BY:	112	r	n		1				DAII	7/4/01			
PRINT NAME: MARTIE EST	FIRM: 7	142	ELON		TIME:	1655		PRINT	NAME:	Kar	Rh	Karro	Lows	1, 1	IRM:	NCt	1	TIMI	11.00			
RELINQUISHED BY:					DATE:			RECEI	VED BY:	,		1		-		SAN	APLES W	ERE NOT	2			
PRINT NAME:	FIRM:				TIME:			PRINT	NAME:					F	IRM:				i.			
ADDITIONAL REMARKS Plan COC NEV 3000 HOLD	& make compo	site	Samp	4 1	5 km	1 From	acr c	9400	per.	36	bya	uzut)	tom	ach a	~	res .	, TE	MP:	-			
COC REV 3000 HOL	DIPH-Dx and	las	13 6	who	14	rter	no	Luc									NOIL	+2	1 2			

APPENDIX B DISPOSAL MANIFESTS

Final Cleanup Action Summary Report
Monroe Auto Salvage
926 Fremont Street
Monroe, Washington
Farallon PN: 601-003
November 9, 2000

	426 FREMONT, MONROE	EVERETT,	UA.	96203	4016579E	
P.O.# VERBAL	Instructions TO EVERETT SOIL REMEDIATION					Due Time
Zone	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Leave Plant	Arrive Job
					12:03:57 FM	9

Order # 8760311	Truck # 030396	Driver/Hauler		RETT, RIVERSIDE SANC	& GRA	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESCRIP	PTION	Unit Price	AMOUNT
		MINIFFE	Gross Tare Net	37,800 E.b	48,181 Kg 17,146 Kg 31,035 Kg	71	
34.21 Tan	5 172, 55	Loads for	1192508	CLASS 3 SOLL DUMPED	BA 10		
					:		
SUB-TOTAL	e de la companya de l	TAX	1,15,000 , one 1 3,000	TICKET TOTAL	T	RDER OTAL	

All accounts not paid within 30 days of delivery will bear interest at the rate of 18% per annum.

Not Responsible for Reactive Aggregate or Color Quality. No Claim Allowed Unless Made at Time Material is Delivered.

PROPERTY DAMAGE RELEASE (TO BE SIGNED IF DELIVERY IS TO BE MADE INSIDE CURB LINE)

Dear Customer: The driver of this truck is presenting this RELEASE to you for your signature is of the opinion that the size and weight of his truck may possibly cause damage to the premises and/or adjacent property if he places the malerial in this load where you desire it. It is our wish to help you in every way that we can, but in order to do this the driver is requesting that you sign this RELEASE relieving him and this supplier from any responsibility from any damage that may occur to the premises and/or adjacent property, buildings, sidewaks, drive-ways, cutse, etc. by the delivery of this material and that you also agree to help him remove mud from the wheels of his vehicle so that he will not litter the public street. Further, as additional consideration, the undersigned agrees to indemnify and hold harmless the driver of this truck and this supplier for any and all damage to the premises and/or adjacent property which may be claimed by anyone to have arisen out of delivery of this order.

SIGNED

P. O. #	426 FREMONT, MONROE Instructions	EVERET,	MA	98 303	40 L65792	Due Time
VERBEIL Zone	TO EVERETT SOIL REMEDIATION					
Zone	The Control of the Control of the Act				Leave Plant	Arrive Job
					9:47:39 A	M ₁

Order # 876031	Truck #@3//39/	Driver/Hauler	-5	RETT, RIVERSIDE S	AND & BRA	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESC	CRIPTION	Unit Price	AMOUNT
		MANUAL	Gros. Tare Net	113,360 Lb 37,800 Lb 75,560 Lb	51,420 Ky 17,146 Ky 34,274 Ky		
78.78 Tun	26, 89	Loads Ton	1192508	CLASS 3 SOTI. DUM	סד עם משי		
UB-TOTAL	भएका न प्राच्या - क्लि	TAX	und addition to	TICKET		RDER	The State State State

TOTAL

The undersigned promises to pay all costs, including reasonable attorney's fees, incurred in collecting any sums owed.

All accounts not paid within 30 days of delivery will bear interest at the rate of 18% per annum.

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SIGNED

MONROE AUTO	426 FREHONT, MONROE	EVERETT,	MA	98203	#618879k	Timo Datorica
P.O.# VERBAL	Instructions TO EVERETT SOIL REMEDIATI	ON				Due Time
Zone	1 See	ture			Leave Plant	Arrive Job
					9:88:00 6	Plei .

Order#6/60311	Truck #:03015	Driver/Hauler		REST, RIVERSIDE SARD	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESCRIPTION	Unit Price	AMOUNT
38.31 fan	1 32, 31	HANUAL Lead Ton	Gross Tare Nes 1192508	101,640 Lb 46,104 K 37,020 Lb 16,792 K 64,620 Lb 29,311 K CLASS 3 SOIL DUMPED BY HI	9	
SUB-TOTAL	avigu che i la se se	TAX		TICKET	ORDER .	

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SIGNED

.0.# JERRAI	Instructions TO EVERECT SOLL REMEDIATION			Due Time
JERBAL one	TO INVESTIGATION	 100	Leave Plant	Arrive Job
			1:51:00 G	AM

Order #8760311	Truck #@36151	Driver/Hauler		RagT, RIVERSIDE GAMD		Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered ¹ Quantity	Product Code	PRODUCT DESCRIPTION		Unit Price	AMOUNT
		MANUAL.	Gross Tare Net	110,940 Lb 50,382 M 37,080 Lb 16,792 M 73,920 Lb 33,530 M	9		
36, 96 (0.)	13 8. 34	Loads Ton	1192508	CLASS 3 SOUL DUMPED BY 10			
IR-TOTAL	SAMPLE MARKET TO	TAY	Same described to trace	TICKET	OF	RDER	Carrier and

TAX SUB-TOTAL TOTAL TOTAL

The undersigned promises to pay all costs, including reasonable attorney's fees, incurred in collecting any sums owed.

All accounts not paid within 30 days of delivery will bear interest at the rate of 18% per annum.

Not Responsible for Reactive Aggregate or Color Quality. No Claim Allowed Unless Made at Time Material is Delivered.

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Due Time
112
Arrive Job
Ni
N

Order#8760311	Truck #4031/15	Driver/Hauler		REST, RIVERSIDE S	ANE	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DES	Unit Price	AMOUNT	
		MARIUAL.	Gross Tare Net	100,680 Lb 37,080 Lb 63,660 Lb	45,668 P.g 16,792 Kg 28,876 Kg		
31.83 Tan	7 238, 98	Leads fon	1198508	CLASS 3 SOIL DUM	PED BY TO		
Circular Systems		a. 1900 B.	January II.				
UB-TOTAL	and the second second second second	TAX	The Mark Services	TICKET		ORDER	to belled before # 6-

All accounts not paid within 30 days of delivery will bear interest at the rate of 18% per annum.

Not Responsible for Reactive Aggregate or Color Quality. No

PROPERTY DAMAGE RELEASE (TO BE SIGNED IF DELIVERY IS TO BE MADE INSIDE CURB LINE)

Dear Customer: The driver of this truck is presenting this RELEASE to you for your signature is of the opinion that the size and weight of his truck may possibly cause damage to the premises and/or adjacent property if he places the material in this load where you desire it. It is our wish to help you in every way that we can, but in order to do this the driver is requesting that you sign this RELEASE relieving him and this supplier from any sponsibility from any damage that may occur to the premises and/or adjacent property, buildings dewards, drive-ways, curbs, etc. by the delivery of this material and that you also agree to help him remove mud from the wheels of his vehicle so that he will not litter the public street. Further, as additional consideration, the undersigned agrees to indemnify and hold harmless the driver of this truck and this supplier for any and all damage to the premises and/or adjacent property which may be claimed by anyone to have arisen out of delivery of this order.

MONRGE AUTO	428 FREMONT, MONROE	EVERETT,	WA	98203	40165798	
P.O.# VEPBAL	Instructions TO EPERET: SUIL REMEDIATIO	N				Due Time
Zone					Leave Plant	Arrive Job
					3:48:58 F	OM

Order#8780311	Truck #03015	/Driver/Hauler		REST, KIVERSIDE SE	MD	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESC	RIPTION	Unit Price	AMOUNT
	7	MANUAL	Gross Tare Net	109,920 Lb 37,020 Lb 72,900 Lb	49,859 Kg 16,792 Kg 33,067 Kg		
36.45 fon	337, 16	Loads Ton	1192508	CLASS 3 SOTH. DUMP	OT Y8 03		
SUB-TOTAL	NA WAS TO SE	TAX	Committee Committee	TICKET		DRDER	

PROPERTY DAMAGE RELEASE (TO BE SIGNED IF DELIVERY IS TO BE MADE INSIDE CURB LINE)

The undersigned promises to pay all costs, including reasonable attorney's fees, incurred in collecting any sums owed.

All accounts not paid within 30 days of delivery will bear interest at the rate of 18% per annum.

Not Responsible for Reactive Aggregate or Color Quality. No Claim Allowed Unless Made at Time Material is Delivered

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SIGNED

MOMRUE AUTO	426 FREMONT, HONROE	EVERETT.	WA	ENSAS	40165798	Time Balched
P. O. #	Instructions					Due Time
VERBAL. Zone	TO EVERETT SOIL REMEDIATIO	IN				
Zone					Leave Plant	Arrive Job
					2:10:19 PM	ri .

Order#8760311	Order # 8760311 Truck #030396 Driver/Hauler			RETT, RIVERSIDE S	AND & GRA	Leave Job	Arrive Plant	
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DES	CRIPTION	Unit Price	AMOUNT	
1	MANUAL	Gross Tare Net	94,380 Lb 37,800 Lb 56,580 Lb	42,810 Kg 17,146 Kg 25,665 Kg				
88.29 Ton	8 267, 27	Loads Ton	1192506	CLASS 3 SOIL DUM	PED BY TO	-10		
~	11.881 Table 1.00	i province	ansa, gana a saga	TOVET	19 2	DEDED.	V	
SUB-TOTAL	n september a rower	TAX	Market States States	TICKET TOTAL		ORDER OTAL	W. Harris	

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the premises and/or adjacent property which may be claimed by anyone to have arisen out of delivery of this order.

SIGNED

MONRUE AUI	U WES FREMONT, MUNRUE	EUSRETT, WA	98203	40185792	
P. O. #	Instructions				Due Time
VERBOL	TO EVERETT SOIL REMEDIATI	. CIN			
Zone				Leave Plant	Arrive Job

Order#8760311	der#8768311 Truck#94396396Driver/Hauler		RETT, RIVERSIDE SA	AND & GRA	Leave Job	Arrive Plant	
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESC	CRIPTION	Unit Price	AMOUNT
	MAN	MENUAL	Gross Tare Net	109,360 Lb 37,800 Lb 71,560 Lb	49,605 Kg 17,146 Kg 32,459 Kg		
35.78 fon	11 372, 94	Loads Ton	1192508	CLASS 3 SOIL DUMP	PED BY TO		
77		Te-m cose=041.			Police and records a second		
UB-TOTAL	78 TH TO 12 444 (10 28) 11 TH THE	TAX	ACCORDING TO A STATE OF THE STA	TICKET TOTAL		ORDER FOTAL	

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600	contary radioba			Froject #	ilime Batched
MOURCE GITTI	ASSES TO PROMISED A MUNICIPAL	EVERETT, MA	SUSSE	444144745	The state of the s
P. O. #	Instructions				Due Time
Zone Zone	10 EVERETI SOU PEMEDIOTI	t ins			
Zone	The factor of the state of the	274		Leave Plant	Arrive Job
				1 8 22 1 8 (20 2 10)	res

Order # 8760311	Truck	Driver/Hauler	1	REST, RIVERSIDE SAND		Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESCRIPTION	:	Unit Price	AMOUNT
		MANUAL	Gross Tare Net	37,020 Lb 16,7	90 Kg 92 Kg 98 Kg		
34.72 Ton	7 232.61	Loads Ton	1198508	CLASS 3 SOIL DUMPED BY	ra		*
JB-TOTAL	Succession and supp	TAX		TICKET TOTAL		ORDER OTAL	· · · · · · · · · · · · · · · · · · ·

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SIGNED

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MONETE DUTT	LARE ECHNONI, MUNRUE EUFORTE MA SARME	40185790	
P. O. #	Instructions		Due Time
Upperati	TO SYSRETY SOIL REMEDIATION		
Zone	TO CHARLET SETE REPEATITION	Leave Plant	Arrive Job
			12.0

Order #8760311	Truck #03015	,Driver/Hauler	Z 11	REST, RIVERSIDE S	АМО	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DES	CRIPTION	Unit Price	AMOUNT
35,43 Tan	4 136, 22	MANUAL Loads Ton	Gross Tare Net 1192508	107,880 Lb 37,020 Lb 70,860 Lb CLNSS 3 SCIL DUM	48,934 Kg 16,792 Kg 32,142 Kg PED BY YO		
SUB-TOTAL	early the Articles	TAX		TICKET		ORDER'	(SVX XX WEST TOWNS CL X

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SIGNED

 BOUCE ALTO	Instructions Pront, Plan 1975	SUERETT.	Mr.		Project #	Time Batched
		And the same trans	V3/11.	10000	PROFABILITY OF PROFAB	Due Time
ZORATEITL	TO EVERETT SOIL REMEDIATION				Leave Plant	Arrive Job
					9.18118.	illi.
Order #	Truck#	fortunes of a co	adon :	no Swid	Leave Job	Arrive Plant

Order# 18760311	Truck #	Driver/Hauler		REST. RIVERSIDE SAND		Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESCRIPTION	370	Unit Price	AMOUNT
		MANUAL	Gross Tane Net	103,620 Lb 47,00 37,020 Lb 16,79 66,500 Lb 30.29			
33.30 Ton	33. 30	Lnad Tun	1198508	CLASS 3 SOIL DUMPED AY 1	0		
UB-TOTAL	nam servera serve	TAX	artinas van	TICKET TOTAL	***	PRDER	

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MONROE AUTO P. O. #	Instructions		COSTST I	EVERETT, WA '98	203	40165792	Due Time
Zone	TO ENCOR	SOTT BEA	MEDIATION			Leave Plant	Arrive Job
Order # 8760311	Truck ためこめこう?	² Driver/Hauler		R267, RIVERSIDE S	AND & GIGA	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESC	CRIPTION	Unit Price	AMOUNT
		MANUAL	Grass Tare Net	104,060 Lb 36,180 Lb 67,887 Lb			
33.94 Ton	200.79	i.oads Ton	319250A	CLASS 3 SOTE PUR	rep av ro		
SUB-TOTAL	ing the complete to the second	TAX	er awares rus coras	TICKET	esti vita 215 ili ve dintensi i	ORDER	[* (Vo)(107) 427 1

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Job	Delivery Address	AA T BT DIMBLE IA	IN DERV		Project #	Time Batched
NOTHUE HULD	Instructions HOP	IT. MONRIS		EMERETT, WA DEERS	40355792	Due Time
zime BAL	TO EVERET	r Soft. KEI	MEDIATION		Leave Plant	Arrive Job
				* (**)	'AsOisti	FIM'
Order # 8760311	Truck#030157	Driver/Hauler		R29T, RIVERSIDE SAND	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESCRIPTION	Unit Price	AMOUNT
		MANUAL.	Gross Tare Net	96,940 Lb 43,972 Kg 37,020 Lb 16,792 Kg 59,920 Lb 27,180 Kg		
29.96 Ton	10 323.86	Loads Ton	1192508	CLASS 3 SOIL DUMPED BY TO		
				- *		
SUB-TOTAL	Anna and an analysis of a	TAX	AND SECTION OF THE SE	TIGHET	ORDER TOTAL	(1 (c) 1498/40-16-18-2

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Not Responsible for Depoting Agaragete or Coler Quality

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SIGNED

Job 215	Delivery Address	HILLISCIPHICAL	rot serve			Project #	Time Batched
P/O!#************************************	Instructions (H.)	IT. HONER	ž.	ETERLITY, WAY 36263		nwanti. Se	Due Time
Zoner(IJHI	TU EVERET	r surc Ru	PLUT HELLER			Leave Plant	Arrive Job
	1					11:6:5:8	C 1-1(1)
Order # 18760311	Truck # 883915	Driver/Hauler		Wien, Riversipe Samp &	GRA	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESCRIPTION	V	Unit Price	AMOUNT
		MANUAL	Gross lare het	96.360 Lb 43. 35,560 Lb 16, 53.600 Lb 27,	584 Kg		
29.90 fon	61.56	Loads Ton	1192506	CLASS 3 SOD DIMPED BY	ro ro		
				>			
SUB-TOTAL	Jan State of the S	TAX	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TICKET		ORDER TOTAL	10/15

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SIGNED

Job			MEDIAT: ON	ENERGY WH SPENS	P	Project #	Time Batched
P. O. #	Instructions	(NJ 11 (000)	While I state of the				Due Time
Zone						Leave Plant If	Arrive Job
18760311	203639	7		REST, FIVERSIDE SAMD & GA	1		-
Order #	Truck #	Driver/Hauler				Leave Job	Arrive Plant
Load Quantily	Cumulative Quantity	Ordered Minio Addity_	Product Gr @sds	103PBBBUCT DESCRIPTION 757	Ku	Unit Price	AMOUNT
33.45 Ton	1 33, 45	Løad Ton	Tare Net 1192508	36 180 Lb 15,411 66,900 Lb 30,346 CLASS 3 901L DUMM-5D 8Y TO	. Kg . Kg		
SUB-TOTAL	Mark Chemina and Land	TAX	Harman San San San	TICKET TOTAL	O	RDER OTAL	SOUTH COMMISSION

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Johnson Hutt	Delivery Address			CYENETT, We se	NEW 3	Project #	Time Batched
P. 6.1#PAL	Instructions R. T	F SOTE RE	MEDIATION				Due Time
Zone			*			Lieave Plant >	Arrive Job
18750311	503039	7		REST, RIVERSIDE S	AND & DRE		
Order #	Truck #	Driver/Hauler				Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered MGDEDRY	Product Grospde	₩5,PRORUCTOES	CRIPTION 637 Kg	Unit Price	AMOUNT
34.42 Ton	ස් 57. 8 7	∟aads Ton	Tare Net	36, 180 Lb 68,840 Lb CLASS 3 SOIL DU	16,411 Kg 31,226 Kg		
SUB-TOTAL	AVINGS AN OLD SEVERAL TRANSPORT	TAX		TICKET	egis (agrapases), combinar 2015, agrapases	TOTAL	State Armstal

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SIGNED

Jop	Delivery Address	AT AUTOMATIC		FARELL MH AR	c10.5	Project #	Time Batched
P.O.#	Instructions	T SOIL REM	EDIATION				Due Time
Zone						Leave Plant	Arrive Job
18760311	E00,950	3		REIS, HIVERSIDE	BAMD & GE		
Order#	Truck #	Driver/Hauler				Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered MGbHJ/ily	Product Gr@5de	LAIPBABUCTDESC	CRIPTION076 Kg	Unit Price	AMOUNT
30-c0 Ton	1 3ø. 20	Lo∉d Ton	Tare Net 1192508	41,180 Lb 60.400 Lb CLMSS 3 SOIL DUM	18,679 Kg 27,397 Kg PED BY TO		
SUB-TOTAL	er og overtagen som sk		method the experience	TICKET TOTAL	na digamas (s. 864-870). S. Chica por sa chil	TOTAL	ogradiyeyet ilk

All accounts not paid within 30 days of delivery will bear interest at the rate of 18% per annum. Net December to December Commission of Date Commission St.

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SIGNEO

FT SOIL REM	EDINT 19H			L'eave Plant	Due Time
				L'eave Plant	Fils Arrive Joh
				1 1 1 1 1 1	Allive dob
Driver/Hauler		RIST, RIVERSIDE S	AND & SHA		
Divernauler				Leave Job	Arrive Plant
Ordered MANUAL	Product Gr@gde	86,980,UCT DESC	CRIPTION 39,445 Kg	Unit Price	AMOUNT
3 Loads 5 Ton	Tare Net 1192508	32,000 Lb 54,960 Lb CLASS 3 SOIL DUN	14.515 Kg 24,930 Kg		
MART STREET, STREET, PROPERTY OF	man in a result	TICKET	on the state of	ORDER -	in the second section of the second
	TAX	TAX	TAV	TICKET	

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the premises and/or adjacent property which may be claimed by anyone to have arisen out of delivery of this order.

SIGNED

Job				EARRETT OR SERVE	-	Project #	Time Batched
P. O. #	Instructions	f titlet, fear	EDITTION				Due Time
Zone						Leave Plant	Arrive Job
18760311	20d949	2		RIST, RIVERSIDE SAI	10, & GR		
Order#	Truck#	Driver/Hauler				Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Michbilding_	Product 日中®5個	BEPRABUCT DESCRIP	E9N318 Kg	Unit Price	AMOUNT
27.68 Ton	2 57, 88	Loads Ton	Tane Net 1192508	31,320 Lb 55,360 Lb CLASS 3 SOIL DUMPER	14,207 Kg 25,111 Kg) BY TG		
SUB-TOTAL	जारुका स्टब्स् <u>स्थल स्टब्स्</u>	TAX		TICKET		ORDER TOTAL	100 864,100A87950

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PRIMACIE ALTO	Delivery Address	NT, MONROE		EVERETT, WE SE	3503	Project#5752	Time Batched
PVENTAGE	Instructions RET	r Soil REM	EDIATION				Due Time
Zone						Leave Plant 10:43:35	Arrive Job
18760311	e93439	7		Ragi, Riversion s	SAND & ERA		
Order #	Truck #	Driver/Hauler				Leave Job	Arrive Plant
Load Quantity	Comulative Quantity	Ordered Quantity	Product Code	PRODUCT DES	and the state of the state of	Unit Price	AMOUNT
		MENTERE	lare Net	36,140 Lb 36,140 Lb 68,860 Lb			
.34, 43 Ton	86.27	Loads Fen	1192508	CLASS 3 SOIL DUM	19ED B/ 170		
SUB-TOTAL	and the second	TAX	ira mapenia cazara	TICKET	natify and any artistation	ORDER TOTAL	esta billata partico de la p

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the premises and/or adjacent property which may be claimed by anyone to have arisen out of delivery of this order.

SIGNEO

Zone Leave Plant 1:05:43 FW Arrive Job 18760311 2030397 R881, FLVERSIDE SAND & GRA	MANUROE AUTO	Delivery Address	NT, MONROE		EVERETT, WA	96200		Project #5792		Time Batched
1876/0313 2030/397 R88 F, F. I. VERSTDE SAND & GRA	Py Pr#BAL	Inatindfloos HELL	T SOIL REM	EDIATION					<i>3</i>	Due Time
Order# Truck# Driver/Hauler Product Quantity PRODUCT DESCRIPTION Price Unit Price AMOUNT Load Quantity Quantity Code PRODUCT DESCRIPTION Unit Price AMOUNT 1 And 1	Zone				***			Leave Plant 1:05:4	3 PM	Arrive Job
Load Cumulative Ordered Product PRODUCT DESCRIPTION Unit AMOUNT					REOT, FLVERS	IDE SAME	& GRA			Aurilia Diant
Quantity Quantity Code PRODUCT DESCRIPTION Price AMOUNT	Order #	Truck#	Driver/Hauler					Ceave Job		Arrive Plant
TANCAL 5:05			Quantity		4 7 1 2 2 3 3 4 4 5 5 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	er was distance out to	man with the state of the state		(1775)	
	35.32 lon		 Loads	Tare Wet	36, 180 70, 640	Lb Lio	16,411 Mg 32,042 Mg			

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5000001U	Delivery Address	AA T LECHALICH TAN	HE DERY			Project #	Time Batche
Job		er sienklis w		EVEREIT. WA 988	10.2	40155755	Time Batche
MONRUE AUTO	Instructions	H. MUNKOE		EARIGETTS MM 369	36.9	40120020	Due Time
ur mua	Tri Electric Per Fr	SUL DEN	EDITOTION				
Zone						Leave Plant	Arrive Job
Order #	Truck #	Oriver/Hauler			111111111111111111111111111111111111111	Leave Job	Arrive Plant
Order#8760311	Truck #030391	Dilvei/Hadiei		RETT, FIVERSIDE SE	AMB & BRA	- 1	
Load Quantity	Cumulative : Quantity	Ordered Quantity	Product Code	PRODUCT DESC	RIPTION	Unit Price	AMOUNT
24.24.24.24.24.24.24.24.24.24.24.24.24.2			Gross Tare Det	07,680 L5 37,800 L5 69,880 L5	17, 146 Kg		
34, 34 Ton	171, 16	Loads Ton	1192508	CLASS 3 SOIL DUM	PED BY TO		
	7.						
SUB-TOTAL		TAX	en engag sam	TICKET	$\inf_{\mathbf{x} \in \mathcal{X}_{k}} \operatorname{dig}(\mathbf{x}_{k}^{k}) \geq \operatorname{dig}(\mathbf{x}_{k}^{k}) \leq $	ORDER TOTAL	1 345-241 (45

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SIGNED

Job	Delivery Address	Project #	Time Batched
MONROS AUTO	ASE FREMONT, MONROE EVERETT, MA 98203	40165792	
P. O. #	Instructions		Due Time
UFFIGH	TO FUERETT SOIL REMEDIATION		
Zone		Leave Plant	Arrive Job
		0.07.12	obo :

Order #8760311	Truck #0.36.396	Driver/Hauler	==	HETT, RIVERSIDE SAN	D & GRH	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESCR	PTION	Unit Price	AMOUNT
		MANUAL	Gross Tare Not	104,900 Lb 37,800 Lb 57,100 Lb	47,502 Kg 17,146 Kg 30,436 Kg		1
33.55 Tan	-28 -36. 95	Loads Ton	t192508	CLASS 3 SOIL DUMPE	מד אַפּ ע	Ü	
SUB-TOTAL		TAX	NAME OF THE PARTY	TICKET TOTAL		DRDER TOTAL	

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J00	Delivery Address	Per Carrella Company		and Markey IV STANS	Project #	Time Batched
P.O.#	Instructions	di, dinings		EURRET, MI SURET	40155792	Due Time
Zone THI.	TO EVENCT	F SOLL REM	4 CDIATION		Leave Plant	Arrive Job
				## L	1 33 112 12.17	
Order #,8760311	Truck #w3w396	Driver/Hauler		RETT, RIVERSIDE SAND & GRA	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESCRIPTION	Unit Price	AMOUNT*
		MANUAL	Gross Tare Net	106,640 Lb 49,279 Kg 37,800 Lb 77,146 Eg 70,840 Lb 32,131 Kg		
35.42 Ton	10 344: 77	Loads Ton	1192508	CLARS 3 BOIL ULMOFF BY TO		
SUB-TOTAL	45.84(4) - 1682(2)88 - 1111(4)846	TAX	Territoria (Constitution of the Constitution o	TICKET TOTAL	ORDER TOTAL	anjajinikos uz re

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con more man	CC Lauriteman	A. 70 P	Project #	Time Batched		
			AVERETT WA GAS	207	<u> 80165792</u>	Due Time
ID EVERET	F SOIL REA	#EDIOTIDA			Leave Plant	Arrive Job
ruck#@3039°	,Driver/Hauler		R28T, RIVERSIDE SA	AND & SRA	Leave Job	Arrive Plant
Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESC	CRIPTION	Unit Price	AMOUNT'
6 197. 69	Loads Ton	Gross Tare Net 1198508	89,640 Lb 36,180 Lb 53,460 Lb CLASS 3 SOIL DUMP	40,660 Kg 16,411 Kg 24,249 Kg PED BY TO		
				\$1-		
	ruck#@3Ø39 Cumulative Quantity	Tuck # @3Ø39 Driver/Hauler Cumulative Ordered Quantity 5 Loads	Cumulative Ordered Product Quantity Code Gross Tare Net Loads 1198508	Cumulative Ordered Product PRODUCT DESC Grass 89,640 Lb Tare 36,180 Lb Net 53,460 Lb	Cumulative Ordered Product Code PRODUCT DESCRIPTION Sings 89,640 Lb 40,660 Kg Tare 36,180 Lb 16,411 Kg Net 53,460 Lb 24,249 Kg Loads 1198508 CLASS 3 SOIL DUMPED BY TO	Leave Plant Cumulative Ordered Quantity Product PRODUCT DESCRIPTION Unit Price Grass 89,640 Lb 40,660 Kg Tare 36,180 Lb 15,411 Kg Net 53,460 Lb 24,249 Kg Loads 1198508 CLASS 3 SOIL DUMPED BY TO

TAX

SUB-TOTAL

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SIGNED

TOTAL

MONROE ACTO	Delivery Address	NT. MONROE		EVERST: US 988	Actual Control of the	Project # →#1.6579≥	Time Batched
	Instructions		MELIS Y CYT T CID!				- Due Time
Zone	The Section Section	1 2023 1121				Leave Plant	Arrive Job
Order #8760311	Truck #03039	Driver/Hauler		REST, RIVERSIDE SA	MD & GRA	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESC	RIPTION	Unit Price	AMOUNT
		กองบดีเ.	Gross Tare Net	116,580 Lb 36,180 Lb 80,400 Lb	32,880 Kg 16,411 Kg 56,469 Kg		
40.2% Con	8 872, 91	Loads Ton	1192500	CLASS 3 SOLL DUMP	ED BY TU		

TICKET ORDER SUB-TOTAL TAX TOTAL TOTAL

The undersigned promises to pay all costs, including reasonable attorney's fees, incurred in collecting any sums owed.

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SIGNED

MONRUE ALTO P. O. #	中央的 中央的 (PRE MO)	NE PRIMROE		ELEGETT, WA GROW	#roject# 4.01.6579:	Due Time
TERMA. Zone	heller have in	r 3011, 76v	eniorian		Leave Plant	Arrive Job
						743
Order #.8760311	Truck \$63615	Driver/Hauler		REST, RIVERSIDE SAMD	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESCRIPTION	Unit Price	AMOUNT
		- MANUAL	Gross Tare Net	110,100 Lb 49,941 hg 37,080 Lb 16,792 Kg 73,080 Lb 33,149 Kg	1 1	
36,54 Ton	9 399, 35	toads Ton	1192508	CLASS 3 SOIL NAMED BY TO		
	,				P	

TAX

SUB-TOTAL

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SIGNED

ORDER

TOTAL

WOUDDE AUTO P.O.#	Delivery Address	ar, MOMAGE		EUGRETT, WA 98	203	Project #	Time Batched Due Time
Zone DAL	10 EVERETT	I SULL REM	EDIATION			Leave Plant	Arrive Job
Order # 8760311	Truck#	Driver/Hauler	v. md	REST, RIVERSIDE S	AND	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESC	CRIPTION	Unit Price	AMOUNT
		MENLIAL	Gross Tane Not	113,000 Lb 37,020 Lb /5,980 Lb	16,792 Kg		
37.99 Fan	1 37 . 99	Load Ton	1192508	CLASS 3 SOIL DUN	PED BY 10		
SUB-TOTAL	ACAB ALTERES (ALT A)	TAX	PROPERTY OF STREET	TICKET	end and and	ORDER	Company of the

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SIGNED

σου	Delivery Address				Project #	Time Batched
ROTHUE UNIO	Instructions Instructions	MI, MOMRON		EVERETT, WA SEED	40165798	Due Time
Zone First.	TO EVERET	i buic REM	HED CAT TON		Leave Plant ⓒ, 공4+성공	Arrive Job
Order #876031.1	Truck # Driver/Hauler			RETT, RIVERSIDE SAND & GMA	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESCRIPTION	Unit Price	AMOUNT
	7.	MANUAL	Gross Tare Net	100,180 Lb 45,441 Kg 37,800 Lb 17,146 Kg 62,380 Lb 28,295 Kg	1	
31.19 Ton	8 267.07	Loads Ton	1192508	CLASS 3 SOIL DUMPED BY TO		
SUB-TOTAL	क्रम्बरम् । १५२३ । सन्तर प्रकार	TAX	William account of the	TICKET	ORDER	Salar Annual State (1)

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SIGNED

uou	Delivery Address			Project #	I Ime Batched
PIGMOE AUTO		EVERETT, WA	98803	40155798	Due Time
Zone Bill.	G EVERETT SOIL REMEDIATION			Leave Plant	Arrive Job
				11:54:12 AM	
Order #8760311	Truck####################################	REST, RIVERSI	DE SAMD	Leave Job	Arrive Plant

Order #8760311	Truck####################################	,Driver/Hauler		R29T, RIVERSIDE SAMD		REST, RIVERSIDE SAMD		Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESC	CRIPTION	Unit Price	AMOUNT		
34.95 Ton	4 143, 35	roads MUMNUM	Gross Tare Net 1192508	106,920 Lb 37,020 Lb 69,900 Lb CLASS 3 SOIL DUMA	46,499 Kg 16,792 Kg 31,706 Kg PED B: (D				
UB-TOTAL	Monthly and Market	TAX	Processing Sections	TICKET		RDER OTAL			

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SIGNED

CHARLES ALLE	HONROF HONROF	EVERLIE WH	75600	Project#1 (70	Time Batched
P.O.# PERBAL	Instructions TO EVERET: SOIL REMEDIAT	X Orl			Due Time
Zone				Leave Plant	Arrive Job
				0:07:19 AM	1000

Order#8760311	Truck要的3的3句6	,Driver/Hauler		R27T, RIVERSIDE S	IAMO I URA	Leave Job	Arrive Plant
Load Quantity	Cumulative Ordered Product Quantity Code			PRODUCT DESCRIPTION		Unit Price	AMOUNT
		MANUAL	Gross Tare Net	159,120 Lb 37,500 Lb 71,320 Lb	49,497 Kg 17,146 Kg 32,351 Kg		
35.66 Tan	73.65	loads Ion	1192508	CLASS 3 SOIL DUM	PED BY TO		
				-			
UB-TOTAL	प्य अग्रमा ज्यान्यका ज्यान्य स्थानिक	TAX	nephane Statut in Your	TICKET TOTAL		ORDER OTAL	

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SIGNED

Juo	Delivery Address			Project #	Time Batched
HONPOE AUTO	426 FEEMONT, MONROE	EUERETI, W	4 90203	4016579 <u>2</u>	Due Time
Zone Zust	TO EVERETT SOIL REMEDIATION			Leave Plant	Arrive Job
				2::16:21 PM	

Order #8760311	Truck #030391	Driver/Hauler		RETT, RIVERSIDE S	AND & GRA	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DES	CRIPTION	Unit Price	AMOUNT
		MANUAL Gross Tare Net	100,720 Lb 37,800 Lb 62,920 Lb	45,685 Kg 17,146 Kg 28,540 Kg			
31.46 Fon	5 174. 81	Loads Ton	1192508	CLASS 3 STIL DUM	PED BY TO		

SUB-TOTAL	provincial series	TAX	sprom (contract	TICKET		ORDER OTAL	-(

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SIGNED

JUU	Delivery Address	er Timboo		⊢roject #	Time Batched		
和例本OE UCLE)	Instructions - 1991	Si , MONTO	-	EWERE21, WA 98	203	401/55792	Due Time
Zone (Si Fil	TO EVERET	strit. Rei	VEDIATION			Leave Plant	Arrive Job
						1:56:39	मिन
Order # 1876/9311 Truck # 1937/15 Driver/Hauler R29T,			R29T, RIVERSIDE S	Artt)	Leave Job	Arrive Plant	
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DES	CRIPTION	Unit Price	AMOUNT
		MUMPIU	Gross Tare Not	57,100 Lb 37,020 Lb 60,080 Lb	16,792 Kg		
30.04 Fon	7 235, 88	Loads Ton	1192508	CLASS 3 SCIL DUM	FED BY TG		

TICKET

The undersigned promises to pay all costs, including reasonable attorney's fees, incurred in collecting any sums owed.

TAX

SUB-TOTAL

All accounts not paid within 30 days of delivery will bear interest at the rate of 18% per annum.

Not Responsible for Reactive Aggregate or Color Quality. No

PROPERTY DAMAGE RELEASE (TO BE SIGNED IF DELIVERY IS TO BE MADE INSIDE CURB LINE)
Dear Customer: The driver of this truck is presenting this RELEASE to you for your signature is of the opinion-that, the size and weight of his truck may possibly cause damage to the premises and/or adjacent property if he places the material in his load where you festire it. It is our wish to help you in every way that we can, but in order to do this the driver is requesting that you sign this RELEASE relieving this applier from any responsibility from any damage that may occur to the premises and/or adjacent property, buildings, sidwawks, drive-ways, curbs, etc. by the delivery of this material and that you also agree to help him remove mult from the wheels of his vehicle so that he will not little rite public street. Further, as additional consideration, the undersigned agrees to indemnify and hold harmless the driver of this truck and this supplier for any and all damage to the premises and/or adjacent property which may be claimed by anyone to have arisen out of delivery of this greet.

ORDER

טטנ	Delivery Address 126 CREMINAL MUNICIPAL EUROPET UN 102500 2						Time Batched
RIGHTE OUT							Due Time
Zane Crit.	TO EVERE.	r sont Re		Leave Plant	Arrive Job		
Order # 18769311	Truck # Driver/Hauler			ESST, RIVERSIDE SAND & GRA		Leave Job	Arrive Plant
Load Quantily	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESCRIPTION	- 198 K	Unit Price	AMOUNT
		MANUAL.	Gross Tare Net	105,680 Lb 47,936 P 36,180 Lb 16,411 P 69,500 Lb 31,585 P	(g		
34.75 Fon	3 108,40	Loads Ton	1192508	CLASS 3 SOIL DUMPED BY TO			
					Į.		
SUB-TOTAL	menty assured and	TAX	7 (MS/C) / 10 (C)	TICKET		RDER	5 (Sussing 19)

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PISITOE UTLO	Instructions		Project #	Time Batched -			
Zone C. F.L.	Leave Plant	Arrive Job					
Order #8760311	Truck # @3@393	Driver/Hauler		R28T, RIVERSIDE S	SAND & GRA	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DES	CRIPTION	Unit Price	AMOUNT
		MANLIGL.	Gross Tare Net	98,240 Lb 36,180 Lb 62,060 Lb	44,561 Mg 16,411 Mg 28,150 Mg		
31.03 Ton	6 805.84	Loads	1192508	CLASS 3 SOTL DUM	PED BY TO		
х	*						
SUB-TOTAL	may come services	TAX	dimediación activat	TIEKET TOTAL		ORDER	A CONTRACTOR OF THE

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the premises and/or adjacent property which may be claimed by anyone to have arisen out of delivery of this order.

SIGNED

Jon Matthone Street	Delivery Address	erri errinara		Telephonic III		Project #	Time Batched " -	
RIGHBOS ULLO	Instructions 1111	HI KUMRUE		EVERETT. NO 98	263	10165798	Due Time	
Zones LifeL	ID EVERETT SOIL REMEDIATION Leave Plant 3:03:05 Pt							
Order # 1876031.1	Truck # 030391	,Driver/Hauler		REBT, RIVERSIDE S	AND & GRA	Leave Job	Arrive Plant	
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DESC	CRIPTION	Unit Price	AMOUNT	
		MANUAL	Gross Tare Net	89,840 Lb 36,180 Lb 53,660 Lb	40,751 Kg 16,411 Kg 24,340 Kg			
26.83 Ton	99.4.90	Leads Ton	11925@8	CLASS 3 SOIL NUM	PED BY TO			
						-		
SUB-TOTAL	erres de se como	TAX		TOTAL		ORDER FOTAL	or and otherwise state of	

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SON DE AUTO	Delivery Accress Delivery Accress ENGINETY, WO 98292						Due Time
ZOROVIDIL.	HU EVERE	I SOIL RE	Leave Plant	Arrive Job			
Order #8760311	Truck# 2036396	Driver/Hauler		RE71, RIVERSIDE S	AND & GRA	Leave Job	Arrive Plant
Load Quantity	Cumulative Quantity	Ordered Quantity	Product Code	PRODUCT DES	CRIPTION	Unit Price	AMOUNT
		MANUAL	Gross Yare Nes	103,440 (.5 37,800 Lb 65,640 Lb	. 46, 920 Kg 17, 146 Rg 29, 774 Kg		
32.82 Ten	11 356,68	Loads Ton	1192508	CLASS 3 SOIL DUM	PED BY TO		

TAX

SUB-TOTAL

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SIGNEO

ORDER

TOTAL