

UNDERGROUND STORAGE TANK REMOVAL AND SOIL OVER- EXCAVATION REPORT

College Way Foods

2120 East College Way, Mount Vernon, Washington

Colony Claim No. S214322

Antea®Group Project No. STCG-403-2

August 30, 2013

Prepared for:

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Underground Storage Tank Removal and Soil Over-Excavation Report

College Way Foods

2120 East College Way, Mount Vernon, Washington 98273

Antea®Group (Antea Group) has prepared this *Underground Storage Tank Removal and Soil Over-Excavation Report* to document environmental conditions following decommissioning activities at College Way Foods located at 2120 East College Way, Mount Vernon, Washington (hereinafter referred to as the Site). A site location map is included as Figure 1. Colony Insurance contracted WL Repair (WLR) of Ferndale, Washington to complete the site decommissioning activities. Decommissioning activities included: the removal of one 6,000-gallon diesel underground storage tank (UST), one 6,000-gallon premium unleaded UST, and one 10,000-gallon regular unleaded UST, all associated product distribution piping and dispensers, and the over-excavation of hydrocarbon-impacted soil identified during excavation activities. Above ground features to include the canopy, sign, and pumps were also removed from the Site (Figure 2).

1.0 EXECUTIVE SUMMARY

Site decommissioning and UST removal activities took place between June 8 and June 28, 2013. The following is a summary of these activities:

- On June 8, 2013, Antea Group abandoned monitoring and injection wells: TW-1, TW-2, IW-2, IW-4, MW-1, MW-2, and B-2.
- On June 11, 2013, the concrete slabs from the UST complex, dispenser islands, and canopies were removed.
- On June 12 and June 13, 2013 the gasoline and diesel USTs were removed. Prior to removal, the single-walled fiberglass gasoline USTs were inerted with dry ice. Two 6,000-gallon gasoline and diesel and one 10,000-gallon gasoline USTs were removed, and taken off-site for disposal.
- Between June 12 and June 28, 2013, a total of 31 soil samples were collected from both the UST excavation and over-excavation activities (Figures 3 through 5). One water sample was collected directly from the UST excavation in lieu of collecting bottom soil samples.

- A total of 1,491.71 tons of soil was excavated and hauled off-site for disposal during this project. A total of 19,368 gallons of water and 3.85 tons of solid material as sludge were pumped from the excavation and hauled off-site for disposal.
- Laboratory analytical results indicated hydrocarbon and benzene concentrations in excess of Washington State Department of Ecology (Ecology) Model Toxics Control Act (MTCA) Method A cleanup levels present in samples collected during the UST removal and during the over-excavation activities. Soil sample 2 E Wall Pipe 4', collected during the over-excavation, had the highest concentrations of TPH-G at 1,600 milligrams per kilograms (mg/kg), and benzene at 9.1 mg/kg.
- A total of 2,935 pounds of Regenox material was added to the excavation prior to backfilling to aid in remediation of residual hydrocarbons in soil and groundwater.
- The excavation was backfilled to grade, compacted and paved with fresh asphalt.

A total of 31 soil samples and one water sample were collected, and submitted to ALS Laboratory Group (ALS) of Everett, Washington for quantitative chemical analyses. All soil samples were analyzed for the following constituents: benzene, toluene ethylbenzene, xylenes (BTEX), methyl tert-butyl ether (MTBE), total petroleum hydrocarbons - gasoline range organics (TPH-G), ethylene dibromide (EDB), ethylene dichloride (EDC), and total lead. Select soil samples were analyzed for the following constituents: extractable petroleum hydrocarbons (EPH), volatile petroleum hydrocarbons (VPH), Naphthalene, and Hexane. All soil samples were collected in accordance with Environmental Protection Agency (EPA) Method 5035A sampling procedures. The laboratory analytical testing performed was selected based on Ecology's Required Testing for Petroleum Releases as listed on Table 830-1 in MTCA (Chapter 173-340 WAC). Analytical results from soil samples collected from the limits of the excavation indicated the presence of hydrocarbon concentrations in excess of Ecology MTCA Method A cleanup levels.

2.0 INTRODUCTION

2.1 Purpose

The purpose of Antea Group's services was to document the environmental conditions at the Site following decommissioning activities, and direct the removal of all previously identified or existing hydrocarbon impacted soil at the Site.

2.2 Scope of Work

Antea Group's scope of work included the following activities:

- Preparing a site specific Health and Safety Plan (HASP);

- Coordinating environmental activities with WLR;
- Observing and documenting the removal of the USTs, product distribution piping, product dispensers, and other site improvements;
- Collecting discrete soil samples from the UST complex, and from under the dispensers and product piping;
- Coordinating the over-excavation of impacted soil;
- Collecting discrete soil samples and groundwater samples from the limits of the over-excavations;
- Submitting soil samples for quantitative chemical analyses;
- Oversee the application of bioremediation compounds after excavation and sampling was complete;
- Interpreting the data obtained; and
- Preparing this report.

3.0 SITE DESCRIPTION

3.1 Site History

Prior to excavation activities, the Site was occupied by a retail fueling station and convenience store. Three USTs were located in the northwest corner of the Site, adjacent to a single fuel dispensing island. The convenience store was located along the eastern property boundary. The existing USTs were installed in 1991, following removal of three older USTs.

Petroleum hydrocarbon-impacted soil was encountered during a road widening project along the northern property boundary in 1992. Approximately 750 cubic yards of impacted soil were removed and transported off-site for disposal, as were approximately 6,300 gallons of impacted groundwater. Additional excavation was impractical at that time due to the presence of the existing USTs. Regular gasoline was determined to have leaked from a UST turbine, and coverage of the gasoline release was confirmed with Colony Insurance, the operator's insurance carrier. Subsequent site assessment work was performed in 1993 and included installation of eight groundwater monitoring wells. Petroleum-impacted groundwater and soil appeared to be limited to the immediate vicinity of the UST basin. Between August 1993 and January 1996, a soil vapor extraction/air sparging system operated at the Site. Vacuum extraction of groundwater from the UST basin was also performed monthly between December 1993 and December 1995.

In September 1996, additional investigative drilling was performed at the Site. Soil analytical results indicated that petroleum-impacted soils remained near the UST basin. Oxygen releasing compound (ORC) was injected into a series of boreholes adjacent to the UST basin in an effort to reduce residual concentrations of petroleum

hydrocarbons in subsurface soils. Following injection of the ORC, additional remediation and groundwater monitoring efforts were ceased and a report titled *Final Independent Remedial Action Report*, prepared by Joseph Glassman and dated February 10, 1998, summarizing work completed to date was presented to Ecology.

Groundwater monitoring activities resumed in 2002. A monthly program of enhanced liquid recovery (ELR) events commenced in July 2004 and continued through December 2004 to recover dissolved-phase hydrocarbons from wells TW-2, B-2, and/or MW-2. The ELR program was reinitiated in December 2009 to remove residual petroleum hydrocarbons from the vicinity of wells MW-1, TW-2, and B-2 (Figure 2). ELR events were conducted on December 11, 2009, December 30, 2009, and January 20, 2010. A total of 7,203 gallons of groundwater was removed during the three ELR events.

Quarterly groundwater monitoring and sampling and remedial activities were halted in May, 2013, for the UST removal and over-excavation event. Quarterly groundwater monitoring and sampling will continue and replacement groundwater monitoring wells are to be installed within the area excavated.

4.0 PROJECT ACTIVITIES

4.1 Well Abandonments and Decommissioning

On June 8, 2013, Antea Group contracted Cascade Drilling, Inc. (Cascade) of Woodinville, Washington to perform monitoring well decommissioning activities. Cascade, under the oversight of Antea Group personnel, completed the decommissioning of seven monitoring and former injection remediation wells. Per the requirements of the Washington State Department of Ecology, Water Well Construction Act (1971) Chapter 18.104 RCW (WAC 173-160-460), wells B-2, MW-1, MW-2, TW-1, and TW-2 were decommissioned by over-drilling due to the absence of boring logs, filled with hydrated bentonite chips and capped with concrete. Wells IW-1 and IW-2 were abandoned by filling the wells with hydrated bentonite chips and capped with concrete to ground surface. Groundwater monitoring well MW-3 was destroyed during over-excavation activities. Depth to groundwater in the monitoring wells ranged from approximately 1.09 feet below ground surface (bgs) in well TW-2 to 5.77 feet bgs in well MW-3 on June 6, 2013. Copies of the well abandonment logs are included with this submittal as Appendix A. The well locations are shown on Figure 2.

4.2 Site Demolition and Product Dispenser Removal

Between June 9 through 12, 2013, the canopy, dispenser islands, concrete pad covering USTs, and product lines were removed. The construction debris was transported off-site for disposal. During product dispenser removal, product piping was found to be located on top of the regular unleaded underground storage tank. Due to

placement of product piping on top of the USTs, only one soil sample (S-Disp-2) was collected from underneath the southern dispenser at the native soil and fill material interface. Field screening conducted by a PID indicated no hydrocarbon impacted soil in this area.

4.3 Gasoline UST Removal and Sampling

On June 11, 2013, WLR began uncovering the UST complex by removing the concrete and pea gravel overburden. On June 12 and June 13, 2013, two 6,000-gallon (one gasoline and one diesel) and one 10,000-gallon gasoline USTs were pumped and all fuel was transported off-site. Fuel from the tanks and product lines were vacuumed out, and the liquid waste was transported off-site by Marine Vacuum Services, Inc. (Marvac) of Seattle, Washington on June 12, 2013. The disposal receipt is included in Appendix B. Prior to UST removal, the USTs were inerted with dry ice. Ultra Tank Services came out and certified that the tanks had been properly inerted before removal. The inertion inspection invoice and vapor test results are included in Appendix B. The USTs were removed in consecutive order starting with the UST located on the north end of the UST complex. During removal of the Regular tank, WLR cut a 4 inch long and 2 inch wide hole in the tank. Water from the excavation pit flowed into the tank. The water in the UST excavation and tank were vacuumed out by Emerald Services and the liquid was properly disposed of off-site. The disposal receipt is included in Appendix B.

The USTs were single-walled fiberglass, and the diesel tank appeared to be in good condition with no signs of holes, punctures or any other evidence of damage. The premium and regular unleaded tanks were in fair to good conditions with only one to three pinhole leaks from ribs. The pinhole leaks appeared to be only water that had accumulated in the rib spars, not pinhole leaks in the tank itself. The USTs were hauled off-site for disposal by WLR and the disposal receipts are included in Appendix B.

Between June 12, 2013 and June 14, 2013 nine soil samples (S-Disp-2, μ -E-5, N-Side-6, S-Tank-E-8, M-Tank-E-8, S-Side-7, S-Tank-W-7, M-Tank-W-7, and N-Tank-W-7) were collected from the UST excavation sidewalls and from beneath the southern dispenser. Groundwater was encountered in the UST excavation at approximately ten feet bgs. Groundwater has ranged from approximately 2 to 9 feet bgs in the wells on-site and is interpreted to be at these levels due to the confining clay on-site. Emerald Services vacuumed out water from the excavation pit between June 13, 2013 and June 26, 2013. The Bill of Ladings with estimated quantities of groundwater removed, and the disposal receipts are included in Appendix B. Sidewall soil samples were collected from the excavation but no bottom samples were collected beneath the remaining standing water in the excavation. One water sample (Tank-W) was collected directly from the UST excavation on June 17, 2013. The soil sample locations are shown on Figure 3.

The UST soil samples that were collected following the tank pull had concentrations of total petroleum hydrocarbons as gasoline (TPH-G) above MCTA Method A cleanup levels, with the highest level of TPH-G at 870 milligrams per kilogram (mg/kg). Only three samples (N-Tank-E-5, M-Tank-W-7, and N-Tank-W-7) had benzene concentrations above MCTA Method A cleanup levels. The highest concentration was detected in sample N-Tank-

E-5 at 1.9 mg/kg. The laboratory results indicate hydrocarbon concentrations above MTCA Method A cleanup levels surrounding the UST complex. Antea Group and WLR performed additional excavation in order to remove the impacted soil. The Department of Ecology UST Closure and Site Assessment Notice Form and the Department of Ecology UST Site Check/Site Assessment Checklist are included in Appendix C.

4.4 Over-excavation

During the over-excavation, another 22 soil samples and one water sample were collected between June 17 and June 28, 2013. The final limits of the over-excavation extended as far north as possible due to the presence of utilities. Samples N Wall W 6B and N Wall E 7B were collected on June 19, 2013 and were found to just exceed the MTCA Method A cleanup levels for TPH-G and benzene. Additional excavation was performed in order to try and remove this soil but due to communication lines under the sidewalk, only a limited quantity of soil was able to be removed. The final northern excavation samples (2N Wall W6 and 2N Wall E7) collected on June 26, 2013 no longer exceeded MTCA Method A cleanup levels for TPH-G, but still slightly exceeded the cleanup level for benzene. Two soil samples were collected from the bottom of the excavation in the northern area (N Bottom 9W and N Bottom 9E). Sample N Bottom 9W just exceeded the MTCA cleanup levels for TPH-G and benzene, and sample N Bottom 9E barely exceeded the cleanup level for benzene. Additional vertical excavation was performed and one sample (N Bottom E-12) was able to be collected that was not under groundwater. Sample N Bottom E-12 was non-detect for TPH-G and BTEX compounds. Sample NW-7-Wall was collected from the northwest corner of the excavation and was non-detect for TPH-G and BTEX compounds.

Additional excavation was performed to the west of the USTs and sample W Wall Mid8 was collected on June 20, 2013. This sample exceeded MTCA cleanup levels for TPH-G and benzene. The excavation extended west past the property boundary. Two additional samples, W Side Mid 7 and W Side S 7 were collected from the west sidewall and neither sample exceeded MTCA Method A cleanup levels or laboratory reporting limits.

One soil sample (S Side W 7) was collected from the southwest corner of the excavation and one sample (2S Side-7) was collected from the south side of the excavation directly south of the former USTs. Sample S Side W 7 barely exceeded the MTCA Method a cleanup levels for benzene, and sample 2S Side-7 did not exceeded MTCA cleanup levels or laboratory reporting limits for TPH-G or BTEX compounds. One bottom sample (SW Bottom) was collected from the southwest corner of the excavation at approximately 9 feet bgs. Sample SW Bottom slightly exceeded the MTCA Method A cleanup level for benzene.

Additional excavation was performed to the east of the former USTs and four samples were collected (E Wall Pipe-4, 2 E Wall Pipe 4', 2M Tank E 8', and 2S Tank E 8'). An abandoned steel product line was uncovered in the northeast corner of the excavation at a depth of approximately 4 feet bgs. Initially sample E Wall Pipe-4 was collected beneath the pipe. Following limited excavation, a second sample, 2 E Wall Pipe 4', was collected. Both samples E Wall Pipe-4 and 2 E Wall Pipe 4' exceeded MTCA Method A cleanup levels for TPH-G, benzene, ethylbenzene and xylenes. Samples 2M Tank E 8' and 2S Tank E 8' did not exceed laboratory reporting limits for

TPH-G or BTEX compounds. The limits of the UST excavation and soil sample locations are presented on Figure 3. Over-excavated soil was stockpiled on-site for later disposal. The over-excavation area and soil sample locations are presented on Figure 4 and Figure 5.

4.5 Excavation Backfilling

The asphalt and concrete were collected as demolition debris and disposed of off-site and petroleum hydrocarbon impacted soil was transported to Cemex for thermal treatment and disposal. Prior to backfilling, Antea Group worked with WLR to add 2,935 pounds of Regenox Products to the excavation. The material is designed to enhance biodegradation of the remaining dissolved-phase petroleum hydrocarbons at the Site. The material consisted of 69 five-gallon buckets of Regenox Part A, 23 buckets of Regenox Part B, and 7 buckets of ORC advanced. The material was mixed with the clean fill material and added across the bottom of the excavation. The clean pea gravel segregated during the UST removal activities was then placed into the excavation with clean fill material. Additional material was specifically targeted at approximately 7 feet bgs under the east side of the former UST complex, in the northeast corner of the excavation, in the southwest corner of the excavation, and along the south side of the excavation. Clean fill material was then used to backfill the excavation. Crushed rock was placed on top of fill material to bring the excavations to the existing grade. The excavation was backfilled and compacted in lifts to the surface by WLR in accordance with the decommissioning requirements. The surface was then paved with asphalt. The Grade and Fill permit is included in Appendix C.

5.0 PROJECT RESULTS

5.1 Subsurface Soil and Groundwater Conditions

During project activities, pea gravel was observed in the former UST complex and the product distribution piping trench near the surface, and was underlain by sand. The soil consisted of brown and gray poorly-graded sand with varying amounts of silt and clay. Groundwater was encountered in the excavation at the Site from approximately 10 feet bgs. On June 13, 2013 Emerald Services vacuumed 5,350 gallons of gas-water from one of the USTs and the tank pit. One of the tanks was damaged during the project and groundwater had flowed into the opening. Between June 13, 2013 and June 26, 2013 approximately 19,368 gallons of water and 3.85 tons of solids were removed by Emerald from the excavation pit so soil sampling could take place. In addition, removal of the impacted groundwater aided in the remediation process by removing water with hydrocarbons from the Site. Emerald Services groundwater disposal documentation is included in Appendix B.

5.2 Conditions of USTs

Three USTs, two 6,000-gallon tanks and one 10,000-gallon tank, were visually inspected after removal from the tank complex. Only the Diesel 6,000-gallon fiberglass UST that was removed and the associated product distribution piping appeared intact with no indications of cracks, holes or perforations. The other two USTs were in

fair to good conditions. They each had one to three pinhole water leaks from the ribs of the tanks. The Regular UST was damaged during UST removal activities but WLR immediately repaired the hole. Each gasoline UST was hauled off-site on a flatbed truck to be crushed and disposed of at the local landfill by WLR. The disposal receipts are included in Appendix B.

5.3 Tank Basin, Product Piping, and Dispenser Analytical Results

A total of nine soil samples were collected during the UST, product distribution piping and dispenser removal activities, and submitted to ALS for quantitative chemical analyses. The soil samples were analyzed for the following constituents: BTEX, MTBE, TPH-G, EDB, EDC, and total lead. Select soil samples were analyzed for the following constituents: EPH, VPH, Naphthalenes, and Hexane. One sample was collected for total organic carbon analysis from native soil in the northwest corner of the Site. This area was previously confirmed to be non-detect for TPH-G and BTEX compounds. All soil samples were collected in accordance with EPA Method 5035A, and submitted to ALS following chain of custody procedures. The laboratory analytical testing performed was selected based on Ecology's Required Testing for Petroleum Releases as listed on Table 830-1 in MTCA (Chapter 173-340 WAC). The project has been performed under a Colony Insurance claim following confirmation of a gasoline release. Diesel constituents have never been sampled under the Colony claim, and diesel was not sampled during the tank pull project due to an internal oversight. Following installation of replacement wells on the Site, Antea Group will collect groundwater samples for diesel analyses to confirm that diesel on-site poses no threat to human health or the environment.

The soil samples were collected from the following locations:

- Following the removal of the product distribution piping and dispensers, one soil sample was collected under the south dispenser: S-Disp-2.
- Following removal of the USTs, eight soil samples were collected from the north, south, west, and mid sidewalls of the gasoline UST excavation: N-Tank-E-5, N-Side-6, S-Tank-E-8, M-Tank-E-8, S-Side-7, S-Tank-W-7, M-Tank-W-7, and N-Tank-W-7 (Premium tank= North Tank, Diesel Tank= Mid Tank, Regular Tank= South Tank).

Laboratory analytical results from the gasoline UST removal activities did indicate concentrations of benzene and TPH-G above the MTCA Method A cleanup levels. TPH-G concentrations ranged between 37 mg/kg up to the highest concentration at 870 mg/kg (N-Tank-E-5), located where the north premium tank was abandoned on the east sidewall. This sample, N-Tank-E-5, was the only sample to have concentrations of ethylbenzene at 10 mg/kg and total xylenes at 28 mg/kg above MCTA Method A cleanup levels. Only three samples collected during the tank removal had concentrations of benzene that exceed the MCTA Method A cleanup levels that ranged between 0.22 mg/kg to 1.9 mg/kg, respectively. Total lead concentrations ranged from 7.4 mg/kg to 18 mg/kg, and none of the samples exceeded the MTCA Method A cleanup levels. Only sample S-Disp-2, located under the south dispenser and product line, did not have any laboratory results above Method Reporting Limits (MRLs) or that exceeded MCTA Method A cleanup levels. Due to the concentrations of benzene and TPH-G above MTCA Method A cleanup levels, over-excavation activities took place between June 17 and June 28, 2013. Select soil samples were analyzed for EPH, VPH,

Naphthalenes, total organic carbon and Hexane. The results for these constituents are not being used at this time, and may be used in the future for potential Method B cleanup level calculations.

The soil sample locations are presented on Figure 3. The soil sample analytical results are presented in Tables 1 and 2. A summary of field procedures and analytical methods are included in Appendix A and a copy of the laboratory analytical reports and chain of custody documentation are included in Appendix D.

5.4 Over-Excavation Analytical Results

Between June 17 and June 28, 2013, 22 soil samples were collected during the over-excavation process. The final laboratory analytical results indicated hydrocarbon and benzene concentrations above MTCA Method A cleanup levels on the north side, the northeast corner, and the southwest corner of the excavation. Sample 2 E Wall Pipe 4' had the highest concentrations of TPH-G at 1,600 mg/kg, and benzene at 9.1 mg/kg. Ethylbenzene and xylenes were also detected in this sample above cleanup levels at 32 mg/kg and 140 mg/kg, respectively. Sample N-Tank-E-5, located at the northeast corner of the excavation, contained TPH-G, benzene, ethylbenzene and xylenes above Method A cleanup levels at concentrations of 870 mg/kg, 1.9 mg/kg, 10 mg/kg and 28 mg/kg, respectively. Northern samples 2 N Wall W 6' and 2 N Wall E 7' only contained benzene concentrations above Method A cleanup levels at 0.97 mg/kg and 0.087 mg/kg, respectively. The two samples at the southwest corner of the excavation, SW Bottom and S Side W 7', exceeded the Method A cleanup levels for benzene at 0.41 mg/kg and 0.092 mg/kg, respectively. All of the other soil samples that exceeded MTCA Method A cleanup levels on-site during this project were excavated out and hauled off-site for disposal. Soil sample locations are presented on Figures 4 and 5, and summarized in Table 1 and Table 2.

5.5 Water Analytical Results

Only one groundwater sample was collected after the removal of the USTs, at the bottom of the tank pit. Sample Tank-W was collected at 7 feet bgs, and was analyzed for THP-G, BTEX, MTBE, EDB, EDC, and total lead. The concentration of benzene was the only constituent to be above MCTA Method A cleanup levels at 5.8 micrograms per liter ($\mu\text{g/l}$). Laboratory analytical results indicated that concentrations of all of the other analytes except MTBE were above laboratory MRLs, but below MCTA Method A clean up levels. MTBE was not detected above the laboratory MRL. The analytical results are presented in Table 3.

5.6 UST Monitoring Well Analytical Results

Quarterly groundwater monitoring and sampling was last performed on May 14, 2013. Sulfate injection remedial activities were halted in May, 2013, for the UST removal and over-excavation event. Following the completion of these events, quarterly groundwater monitoring and sampling will continue after the installation and completion of replacement groundwater monitoring wells. Proposed new monitoring well locations are shown on Figure 2.

5.7 Soil Disposal

The soil generated during over-excavation activities was either hauled directly from the excavation or temporarily stockpiled on-site. The soil was transported to Cemex in Everett, Washington for thermal treatment and disposal. A total of 1,491.71 tons of soil was excavated and transported off-site to Cemex. The Cemex disposal weight tickets are included in Appendix E.

6.0 CONCLUSIONS

Decommissioning activities conducted at the College Way Foods Site included the removal of two gasoline and one diesel USTs consisting of two 6,000-gallon tanks, one 10,000-gallon tank, and the product distribution piping and dispensers. Soil samples were collected from the limits of excavations activities utilizing EPA Method 5035A sampling techniques. A total of 31 soil samples and one groundwater sample were collected during the decommissioning, UST removal, and over-excavation activities. Nine samples were collected during the UST removal. Analytical results indicated hydrocarbon and benzene concentrations in excess of MTCA Method A cleanup levels in soil samples collected around the former USTs. A vent line trench sample was collected south of the risers and one soil sample was collected beneath the south dispenser and product line. Over-excavation activities were conducted in these areas, and a total of twenty soil samples and one water sample were collected from June 19, 2013 through June 28, 2013. Laboratory analytical results of the over-excavation soil samples indicated TPH-G and benzene concentrations in excess of MTCA Method A cleanup levels on the north side, the northeast corner, and the southwest corner of the excavation. A total of 1491.71 tons of soil was removed as part of over-excavation activities. A total of 19,368 gallons of water, and an additional 3.85 tons of solid material (sludge) was pumped from the excavation during this project and disposed off-site.

Antea Group will schedule the installation of replacement wells within the area of excavation at the Site and continue with quarterly groundwater monitoring. Antea Group will continue to monitor groundwater until four consecutive quarters of groundwater concentrations below MTCA Method A cleanup levels are achieved. At this time, additional soil sampling will be performed to confirm levels below MTCA Method A cleanup levels, or MTCA Method B cleanup levels will be established based on soil analytical results from this investigation. Antea Group will subsequently submit a request for a No Further Action (NFA) determination from Ecology.

7.0 REMARKS

The recommendations contained in this report represent Antea USA, Inc.'s professional opinions based upon the currently available information and are arrived at in accordance with currently accepted professional standards. This report is based upon a specific scope of work requested by the client. The contract between Antea USA, Inc. and its client outlines the scope of work, and only those tasks specifically authorized by that contract or outlined in this report were performed. This report is intended only for the use of Antea USA, Inc.'s client and anyone else specifically identified in writing by Antea USA, Inc. as a user of this report. Antea USA, Inc. will not and cannot be liable for unauthorized reliance by any other third party. Other than as contained in this paragraph, Antea USA, Inc. makes no express or implied warranty as to the contents of this report.

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Tables

Table 1	Summary of Soil Analytical Results
Table 2	Summary of Soil Analytical Results – EPH/VPH
Table 3	Summary of Tank Pit Water Analytical Results

TABLE 1
SUMMARY OF SOIL ANALYTICAL RESULTS
 COLLEGE WAY FOODS
 2120 EAST COLLEGE WAY
 MOUNT VERNON, WASHINGTON

Sample ID	Sample Date	Depth BGS (feet)	Gasoline Range (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	EDB (mg/kg)	EDC (mg/kg)	Lead (mg/kg)	Total Organic Carbon (%)
S-Disp-2	06/12/13	2.0	<9.0	<0.030	<0.050	<0.050	<0.20	<0.10	<0.005	0.019	9.3	--
N-Tank-E-5	06/13/13	5.0	870	1.9	0.67	10	28	<1.0	<0.005	<0.01	8.2	--
N-Side-6	06/13/13	6.0	630	<0.15	<0.25	3.8	1.7	<0.50	<0.005	<0.01	8.8	--
S-Tank-E-8	06/13/13	8.0	460	<0.15	<0.25	<0.25	<1.0	<0.50	<0.005	<0.01	9	--
M-Tank-E-8	06/13/13	8.0	130	<0.060	<0.10	<0.10	<0.40	<0.20	<0.005	<0.01	7.4	--
S-Side-7	06/13/13	7.0	37	<.030	<0.050	0.054	<0.20	<0.10	<0.005	<0.01	11	--
S-Tank-W-7	06/13/13	7.0	140	<.060	<0.10	0.46	<0.40	<0.20	<0.005	<0.01	18	--
M-Tank-W-7	06/14/13	7.0	12	0.22	<0.050	0.36	0.23	<0.10	<0.005	<0.01	8.2	--
N-Tank-W-7	06/14/13	7.0	200	0.57	0.18	1.6	3.6	<0.20	<0.005	<0.01	7.9	--
Vent-2	06/17/13	2.0	50	<0.030	<0.050	<0.050	<0.20	<0.10	<0.005	<0.01	6.4	--
NW-7-Wall	06/18/13	7.0	<3.0	<0.030	<0.050	<0.050	<0.20	<0.10	<.005	<0.01	29	--
NW-7-Wall	06/28/13	7.0	--	--	--	--	--	--	--	--	--	0.19
N Bottom 9W	06/19/13	9.0	43	6.1	2.3	0.85	5.9	<0.10	<0.005	<0.01	8.7	--
N Bottom 9E	06/19/13	9.0	4	0.94	<0.050	0.21	0.36	<0.10	<0.005	<0.01	8.1	--
N Wall E 7B	06/19/13	7.0	30	0.24	<0.050	1.2	0.82	<0.10	<0.005	<0.01	6.4	--
N Wall W 6B	06/19/13	6.0	190	1.9	0.14	2.6	10	<0.10	<0.005	<0.01	8.8	--
N Wall W 5B	06/19/13	5.0	<3.0	<0.030	<0.050	<0.050	<0.20	<0.10	<0.005	<0.01	9	--

TABLE 1
SUMMARY OF SOIL ANALYTICAL RESULTS
 COLLEGE WAY FOODS
 2120 EAST COLLEGE WAY
 MOUNT VERNON, WASHINGTON

Sample ID	Sample Date	Depth BGS (feet)	Gasoline Range (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	EDB (mg/kg)	EDC (mg/kg)	Lead (mg/kg)	Total Organic Carbon (%)
W Wall Mid8	06/20/13	8.0	450	3.9	9.3	5.2	31	<2.0	<0.005	<0.01	8.2	--
E Wall Pipe-4'	06/21/13	4.0	450	2.6	1.4	8.6	46	<1.0	--	--	--	--
N Bottom E-12	06/24/13	12.0	<3.0	<0.030	<0.050	<0.050	<0.20	<0.10	<0.005	<0.01	14	--
2S Side-7'	06/26/13	7.0	<3.0	<0.030	<0.050	<0.050	<0.20	<0.10	<0.005	<0.01	9.7	--
W Side Mid 7'	06/26/13	7.0	<3.0	<0.030	<0.050	<0.050	<0.20	<0.10	<0.005	<0.01	7.5	--
2S Tank E 8'	06/26/13	8.0	<3.0	<0.030	<0.050	<0.050	<0.20	<0.10	<0.005	<0.01	7.2	--
2M Tank E 8'	06/26/13	8.0	<3.0	<0.030	<0.050	<0.050	<0.20	<0.10	<0.005	<0.01	8.9	--
2N Wall W 6'	06/26/13	6.0	5.1	0.97	<0.050	0.23	<0.20	<0.10	<0.005	<0.01	8.1	--
2N Wall E 7'	06/26/13	7.0	<3.0	0.087	<0.050	0.14	<0.20	<0.10	<0.005	<0.01	7.8	--
S Side W 7'	06/28/13	7.0	27	0.092	0.07	0.66	1.3	<0.10	<0.005	<0.01	8.5	--
2 E Wall Pipe 4'	06/28/13	4.0	1,600	9.1	1.3	32	140	<2.0	<0.005	<0.01	33	--
SW Bottom	06/28/13	--	3.5	0.41	<0.050	0.19	0.22	<0.10	<0.005	<0.01	7	--
W Side S 7'	06/28/13	7.0	<3.0	<0.030	<0.050	<0.050	<0.20	<0.10	<0.005	<0.01	8.6	--
2 N Tank E 5'	06/28/13	5.0	11	0.4	<0.050	0.3	0.75	<0.10	<0.005	<0.01	7.6	--
MTCA Method A Cleanup Levels:			100/30^a	0.03	7	6	9	0.1	0.005	--	250	

TABLE 1
SUMMARY OF SOIL ANALYTICAL RESULTS
 COLLEGE WAY FOODS
 2120 EAST COLLEGE WAY
 MOUNT VERNON, WASHINGTON

Sample ID	Sample Date	Depth BGS (feet)	Gasoline Range (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	EDB (mg/kg)	EDC (mg/kg)	Lead (mg/kg)	Total Organic Carbon (%)

NOTES:

All concentrations are in mg/kg

< = Less than the stated laboratory reporting limit

Gasoline range = Gasoline range hydrocarbons by Ecology Method NWTPH-Gx

BTEX and MTBE = Aromatic compounds by EPA Method 8021

EDB = 1,2 Dibromoethane by EPA Method 8260

EDC = 1,2 Dichloroethane by EPA Method 8260

Total lead by EPA Method 6020

^a MTCA Method A Cleanup levels for TPH-g are 100 mg/kg when no Benzene is present and 30 mg/kg when Benzene is present.

TABLE 2
SUMMARY OF SOIL ANALYTICAL RESULTS – EPH/VPH
COLLEGE WAY FOODS
2120 EAST COLLEGE WAY
MOUNT VERNON, WASHINGTON

Sample ID	N Bottom 9W			N Bottom 9E		
	NWEPH	NWVPH	EPA-8270 SIM	NWEPH	NWVPH	EPA-8270 SIM
Analytical Method	6/19/2013			6/19/2013		
Sample Date	6/19/2013			6/19/2013		
C5-C6 Aliphatics (mg/kg)	NA	<5.0	NA	NA	<5.0	NA
C6-C8 Aliphatics (mg/kg)	NA	11	NA	NA	<5.0	NA
C8-C10 Aliphatics (mg/kg)	NA	<5.0	NA	NA	<5.0	NA
C10-C12 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C12-C16 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C16-C21 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C21-C34 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C8-C10 Aromatics (mg/kg)	NA	13	NA	NA	<5.0	NA
C10-C12 Aromatics (mg/kg)	<5.0	<5.0	NA	<5.0	<5.0	NA
C12-C16 Aromatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C16-C21 Aromatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C21-C34 Aromatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
Hexane (mg/kg)	NA	<.20	NA	NA	<.20	NA
Naphthalene (mg/kg)	NA	NA	0.14	NA	NA	0.032
2-Methylnaphthalene (mg/kg)	NA	NA	0.045	NA	NA	<.020
1-Methylnaphthalene (mg/kg)	NA	NA	0.022	NA	NA	<.020
Acenaphthylene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Acenaphthene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Fluorene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Phenanthrene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Anthracene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Fluoranthene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Pyrene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Benzo[A]Anthracene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Chrysene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Benzo[B]Fluoranthene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Benzo[K]Fluoranthene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Benzo[A]Pyrene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Indeno[1,2,3-Cd]Pyrene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Dibenz[A,H]Anthracene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Benzo[G,HI]Perylene (mg/kg)	NA	NA	<.020	NA	NA	<.020

TABLE 2
SUMMARY OF SOIL ANALYTICAL RESULTS – EPH/VPH
COLLEGE WAY FOODS
2120 EAST COLLEGE WAY
MOUNT VERNON, WASHINGTON

Sample ID	N Wall E 7B			N Wall W 6B		
	NWEPH	NWVPH	EPA-8270 SIM	NWEPH	NWVPH	EPA-8270 SIM
Analytical Method	6/19/2013			6/19/2013		
Sample Date	6/19/2013			6/19/2013		
C5-C6 Aliphatics (mg/kg)	NA	<5.0	NA	NA	<5.0	NA
C6-C8 Aliphatics (mg/kg)	NA	<5.0	NA	NA	24	NA
C8-C10 Aliphatics (mg/kg)	NA	<5.0	NA	NA	<5.0	NA
C10-C12 Aliphatics (mg/kg)	<5.0	NA	NA	10	NA	NA
C12-C16 Aliphatics (mg/kg)	<5.0	NA	NA	7.9	NA	NA
C16-C21 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C21-C34 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C8-C10 Aromatics (mg/kg)	NA	7.9	NA	NA	56	NA
C10-C12 Aromatics (mg/kg)	<5.0	5.7	NA	11	43	NA
C12-C16 Aromatics (mg/kg)	<5.0	NA	NA	12	NA	NA
C16-C21 Aromatics (mg/kg)	<5.0	NA	NA	9	NA	NA
C21-C34 Aromatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
Hexane (mg/kg)	NA	<.20	NA	NA	0.51	NA
Naphthalene (mg/kg)	NA	NA	0.15	NA	NA	0.76
2-Methylnaphthalene (mg/kg)	NA	NA	0.088	NA	NA	0.87
1-Methylnaphthalene (mg/kg)	NA	NA	0.04	NA	NA	0.41
Acenaphthylene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Acenaphthene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Fluorene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Phenanthrene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Anthracene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Fluoranthene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Pyrene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Benzo[A]Anthracene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Chrysene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Benzo[B]Fluoranthene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Benzo[K]Fluoranthene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Benzo[A]Pyrene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Indeno[1,2,3-Cd]Pyrene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Dibenz[A,H]Anthracene (mg/kg)	NA	NA	<.020	NA	NA	<.020
Benzo[G,HI]Perylene (mg/kg)	NA	NA	<.020	NA	NA	<.020

TABLE 2
SUMMARY OF SOIL ANALYTICAL RESULTS – EPH/VPH
COLLEGE WAY FOODS
2120 EAST COLLEGE WAY
MOUNT VERNON, WASHINGTON

Sample ID	N Wall W 5B			2N Wall W 6'		
	NWEPH	NWVPH	EPA-8270 SIM	NWEPH	NWVPH	EPA-8270 SIM
Sample Date	6/19/2013			6/26/2013		
C5-C6 Aliphatics (mg/kg)	NA	<5.0	NA	NA	<5.0	NA
C6-C8 Aliphatics (mg/kg)	NA	<5.0	NA	NA	<5.0	NA
C8-C10 Aliphatics (mg/kg)	NA	<5.0	NA	NA	<5.0	NA
C10-C12 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	<5.0	NA
C12-C16 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C16-C21 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C21-C34 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C8-C10 Aromatics (mg/kg)	NA	<5.0	NA	NA	<5.0	NA
C10-C12 Aromatics (mg/kg)	<5.0	<5.0	NA	<5.0	<5.0	NA
C12-C16 Aromatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C16-C21 Aromatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C21-C34 Aromatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
Hexane (mg/kg)	NA	<.20	NA	NA	<.20	NA
Naphthalene (mg/kg)	NA	NA	<.020	NA	NA	0.052
2-Methylnaphthalene (mg/kg)	NA	NA	<.020	NA	NA	0.0098
1-Methylnaphthalene (mg/kg)	NA	NA	<.020	NA	NA	0.0061
Acenaphthylene (mg/kg)	NA	NA	NA	NA	NA	NA
Acenaphthene (mg/kg)	NA	NA	NA	NA	NA	NA
Fluorene (mg/kg)	NA	NA	NA	NA	NA	NA
Phenanthrene (mg/kg)	NA	NA	NA	NA	NA	NA
Anthracene (mg/kg)	NA	NA	NA	NA	NA	NA
Fluoranthene (mg/kg)	NA	NA	NA	NA	NA	NA
Pyrene (mg/kg)	NA	NA	NA	NA	NA	NA
Benzo[A]Anthracene (mg/kg)	NA	NA	NA	NA	NA	NA
Chrysene (mg/kg)	NA	NA	NA	NA	NA	NA
Benzo[B]Fluoranthene (mg/kg)	NA	NA	NA	NA	NA	NA
Benzo[K]Fluoranthene (mg/kg)	NA	NA	NA	NA	NA	NA
Benzo[A]Pyrene (mg/kg)	NA	NA	NA	NA	NA	NA
Indeno[1,2,3-Cd]Pyrene (mg/kg)	NA	NA	NA	NA	NA	NA
Dibenz[A,H]Anthracene (mg/kg)	NA	NA	NA	NA	NA	NA
Benzo[G,HI]Perylene (mg/kg)	NA	NA	NA	NA	NA	NA

TABLE 2
SUMMARY OF SOIL ANALYTICAL RESULTS – EPH/VPH
COLLEGE WAY FOODS
2120 EAST COLLEGE WAY
MOUNT VERNON, WASHINGTON

Sample ID	2N Wall E 7'			S Side W 7'		
	NWEPH	NWVPH	EPA-8270 SIM	NWEPH	NWVPH	EPA-8270 SIM
Sample Date	6/26/2013			6/28/2013		
C5-C6 Aliphatics (mg/kg)	NA	<5.0	NA	NA	<5.0	NA
C6-C8 Aliphatics (mg/kg)	NA	<5.0	NA	NA	<5.0	NA
C8-C10 Aliphatics (mg/kg)	NA	<5.0	NA	NA	9.3	NA
C10-C12 Aliphatics (mg/kg)	<5.0	<5.0	NA	<5.0	<5.0	NA
C12-C16 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C16-C21 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C21-C34 Aliphatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C8-C10 Aromatics (mg/kg)	NA	<5.0	NA	NA	7.0	NA
C10-C12 Aromatics (mg/kg)	<5.0	<5.0	NA	<5.0	7.9	NA
C12-C16 Aromatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C16-C21 Aromatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
C21-C34 Aromatics (mg/kg)	<5.0	NA	NA	<5.0	NA	NA
Hexane (mg/kg)	NA	<.20	NA	NA	<.20	NA
Naphthalene (mg/kg)	NA	NA	0.11	NA	NA	0.280
2-Methylnaphthalene (mg/kg)	NA	NA	0.055	NA	NA	0.220
1-Methylnaphthalene (mg/kg)	NA	NA	0.029	NA	NA	0.095
Acenaphthylene (mg/kg)	NA	NA	NA	NA	NA	NA
Acenaphthene (mg/kg)	NA	NA	NA	NA	NA	NA
Fluorene (mg/kg)	NA	NA	NA	NA	NA	NA
Phenanthrene (mg/kg)	NA	NA	NA	NA	NA	NA
Anthracene (mg/kg)	NA	NA	NA	NA	NA	NA
Fluoranthene (mg/kg)	NA	NA	NA	NA	NA	NA
Pyrene (mg/kg)	NA	NA	NA	NA	NA	NA
Benzo[A]Anthracene (mg/kg)	NA	NA	NA	NA	NA	NA
Chrysene (mg/kg)	NA	NA	NA	NA	NA	NA
Benzo[B]Fluoranthene (mg/kg)	NA	NA	NA	NA	NA	NA
Benzo[K]Fluoranthene (mg/kg)	NA	NA	NA	NA	NA	NA
Benzo[A]Pyrene (mg/kg)	NA	NA	NA	NA	NA	NA
Indeno[1,2,3-Cd]Pyrene (mg/kg)	NA	NA	NA	NA	NA	NA
Dibenz[A,H]Anthracene (mg/kg)	NA	NA	NA	NA	NA	NA
Benzo[G,HI]Perylene (mg/kg)	NA	NA	NA	NA	NA	NA

TABLE 2
SUMMARY OF SOIL ANALYTICAL RESULTS – EPH/VPH
COLLEGE WAY FOODS
2120 EAST COLLEGE WAY
MOUNT VERNON, WASHINGTON

Sample ID	2E Wall Pipe 4'		
	NWEPH	NWVPH	EPA-8270 SIM
Sample Date	6/28/2013		
C5-C6 Aliphatics (mg/kg)	NA	<5.0	NA
C6-C8 Aliphatics (mg/kg)	NA	6.6	NA
C8-C10 Aliphatics (mg/kg)	NA	450	NA
C10-C12 Aliphatics (mg/kg)	61	14	NA
C12-C16 Aliphatics (mg/kg)	33	NA	NA
C16-C21 Aliphatics (mg/kg)	6.3	NA	NA
C21-C34 Aliphatics (mg/kg)	6.2	NA	NA
C8-C10 Aromatics (mg/kg)	NA	420	NA
C10-C12 Aromatics (mg/kg)	92	380	NA
C12-C16 Aromatics (mg/kg)	52	NA	NA
C16-C21 Aromatics (mg/kg)	5.8	NA	NA
C21-C34 Aromatics (mg/kg)	<5.0	NA	NA
Hexane (mg/kg)	NA	<.20	NA
Naphthalene (mg/kg)	NA	NA	4.8
2-Methylnaphthalene (mg/kg)	NA	NA	5.7
1-Methylnaphthalene (mg/kg)	NA	NA	2.7
Acenaphthylene (mg/kg)	NA	NA	NA
Acenaphthene (mg/kg)	NA	NA	NA
Fluorene (mg/kg)	NA	NA	NA
Phenanthrene (mg/kg)	NA	NA	NA
Anthracene (mg/kg)	NA	NA	NA
Fluoranthene (mg/kg)	NA	NA	NA
Pyrene (mg/kg)	NA	NA	NA
Benzo[A]Anthracene (mg/kg)	NA	NA	NA
Chrysene (mg/kg)	NA	NA	NA
Benzo[B]Fluoranthene (mg/kg)	NA	NA	NA
Benzo[K]Fluoranthene (mg/kg)	NA	NA	NA
Benzo[A]Pyrene (mg/kg)	NA	NA	NA
Indeno[1,2,3-Cd]Pyrene (mg/kg)	NA	NA	NA
Dibenz[A,H]Anthracene (mg/kg)	NA	NA	NA
Benzo[G,HI]Perylene (mg/kg)	NA	NA	NA

NOTES:

mg/kg = milligrams per kilogram

NA = Not analyzed

TABLE 3
SUMMARY OF TANK PIT WATER ANALYTICAL RESULTS
 COLLEGE WAY FOODS
 2120 EAST COLLEGE WAY
 MOUNT VERNON, WASHINGTON

Sample ID	Sample Date	Gasoline Range (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethyl-benzene (ug/l)	Total Xylenes (ug/l)	MTBE (ug/l)	EDB (ug/l)	EDC (ug/l)	Lead (ug/l)
Tank-W	06/17/13	530	5.8	8.8	5.9	45	<3.0	--	--	5.1
MTCA Method A Cleanup Levels:		800*	5	1,000	700	1,000	20	0.01	5	15

NOTES:

µg/L= micrograms per liter

"--" - Data not available

TPH as Gasoline (Toluene to Dodecane) - Analysis by Method NWTPH-Gx

MTBE - Analysis by EPA Method 8021

BTEX - Analysis by EPA Method 8021

EDC (1,2-Dichloroethane) & EDB (1,2-Dibromoethane) - Analysis by EPA Method 8260 SIM

Lead - Analysis by EPA Method 200.8

* MTCA Method A Cleanup Level for TPH-Gasoline is 1,000 ppb if benzene is not detectable in groundwater

Figures

- Figure 1 Site Location Map
- Figure 2 Site Map
- Figure 3 UST Site Assessment Soil Sampling Locations –6/12/13-6/17/13
- Figure 4 Soil Over Excavation Soil Sampling Locations – 6/18/13-6/20/13
- Figure 5 Soil Over Excavation Soil Sampling Locations – 6/21/13-7/1/13

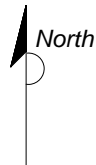
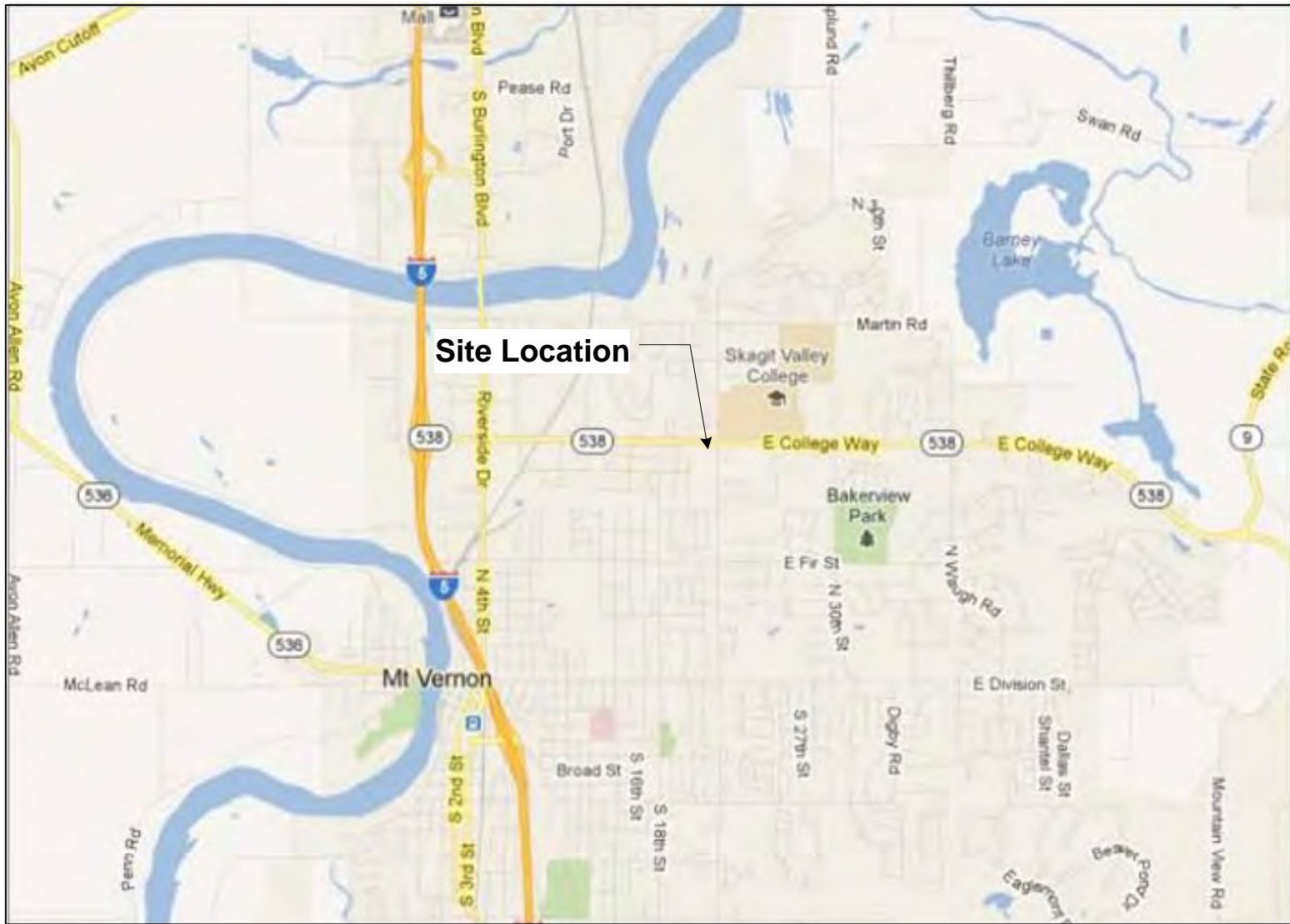
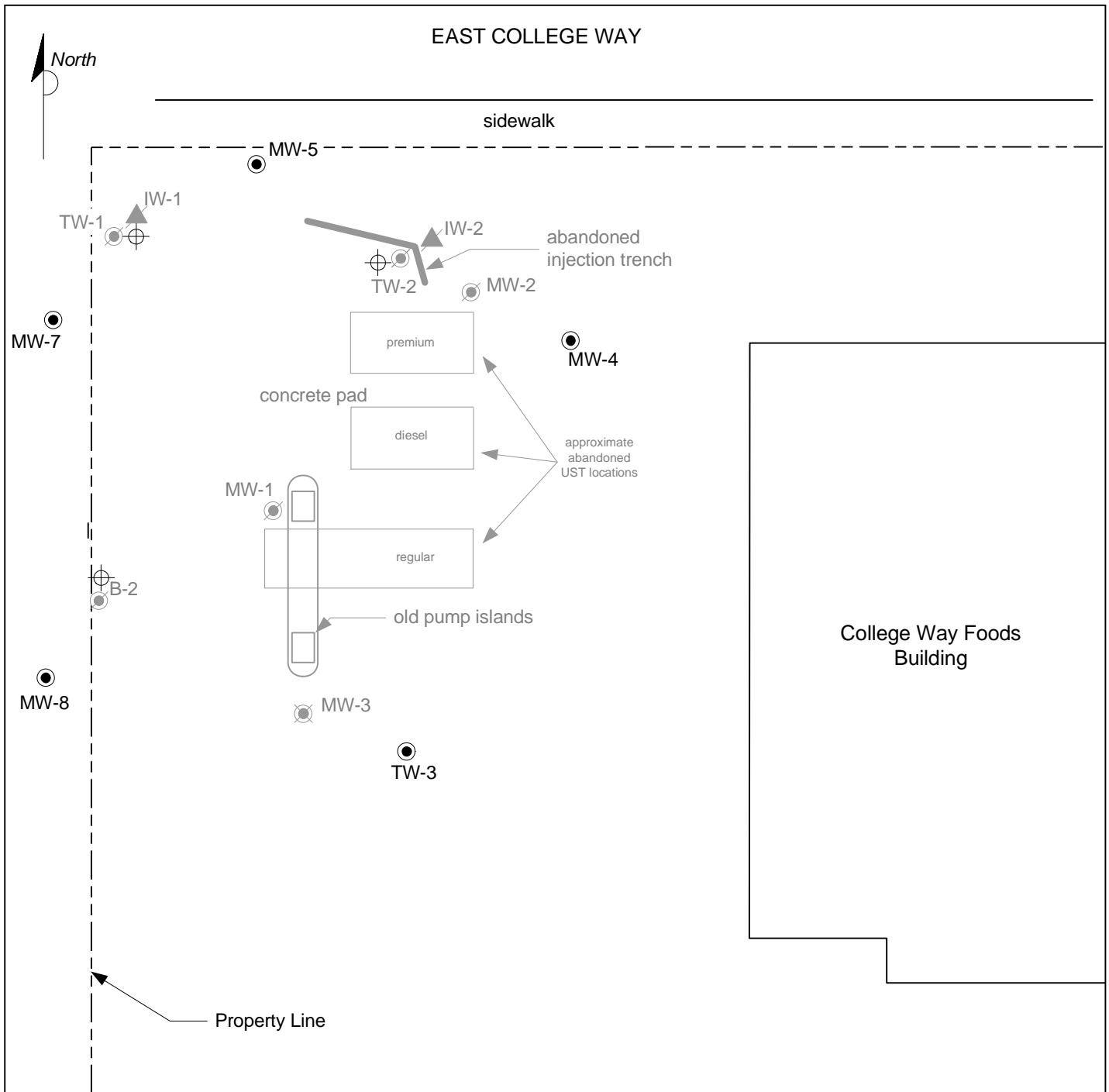


FIGURE 1
SITE LOCATION MAP

COLLEGE WAY FOODS
2120 EAST COLLEGE WAY
MOUNT VERNON, WASHINGTON

PROJECT NO. STCG-403-2	DRAWN BY JK 4-27-12
FILE NO. A20-77A	PREPARED BY JK
REVISION NO.	REVIEWED BY MM





APPROX. SCALE

LEGEND






-  Proposed well location
-  MW-5 Groundwater monitoring well
-  MW-2 Abandoned groundwater monitoring well
-  MW-3 Destroyed groundwater monitoring well
-  IW-2 Abandoned injection well

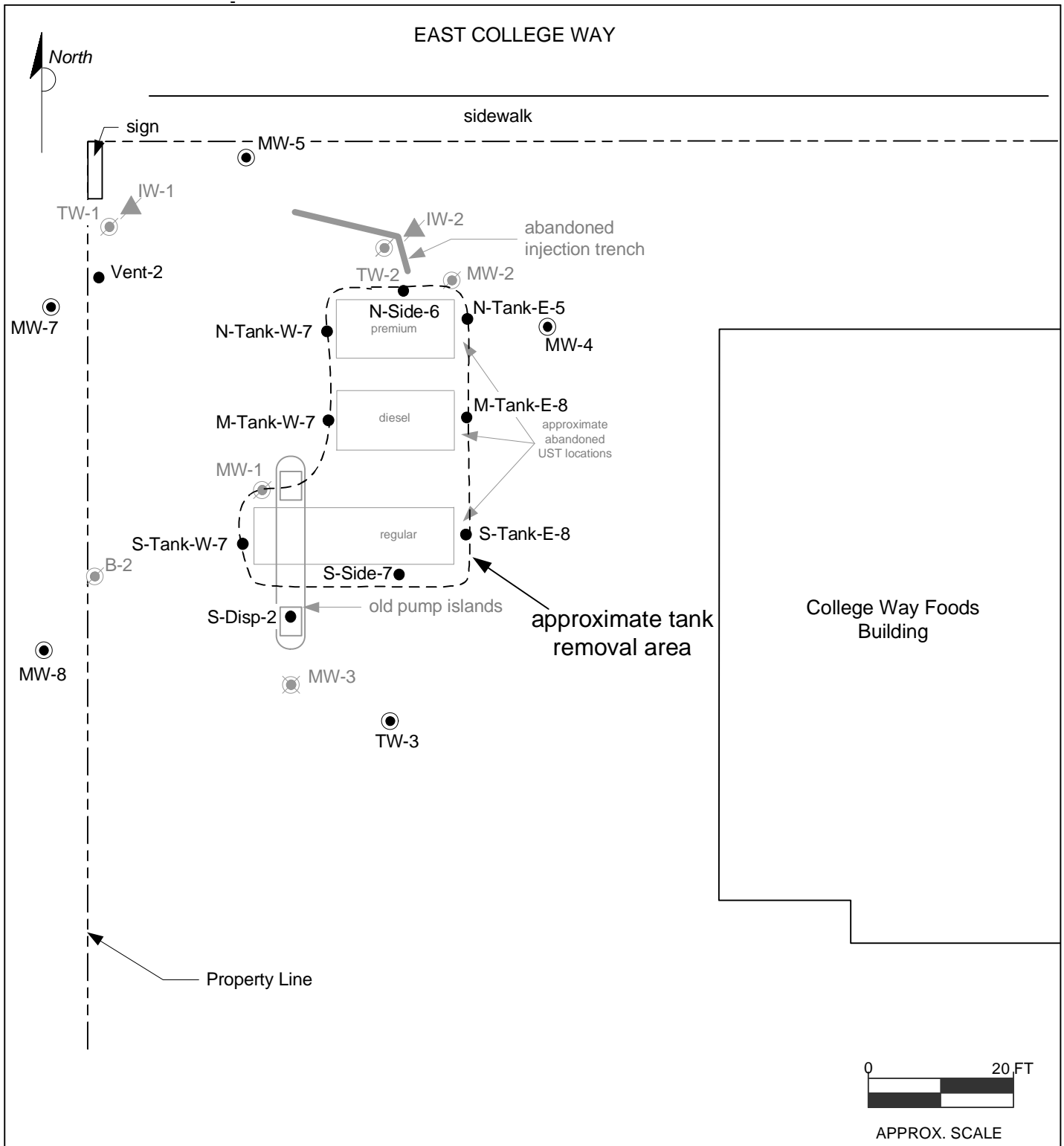
FIGURE 2

SITE MAP

COLLEGE WAY FOODS
2120 EAST COLLEGE WAY
MOUNT VERNON, WASHINGTON

PROJECT NO. STCG-403-2	DRAWN BY CC
FILE NO. A20-77A	PREPARED BY JK 7/15/13
REVISION NO. 0	REVIEWED BY MM





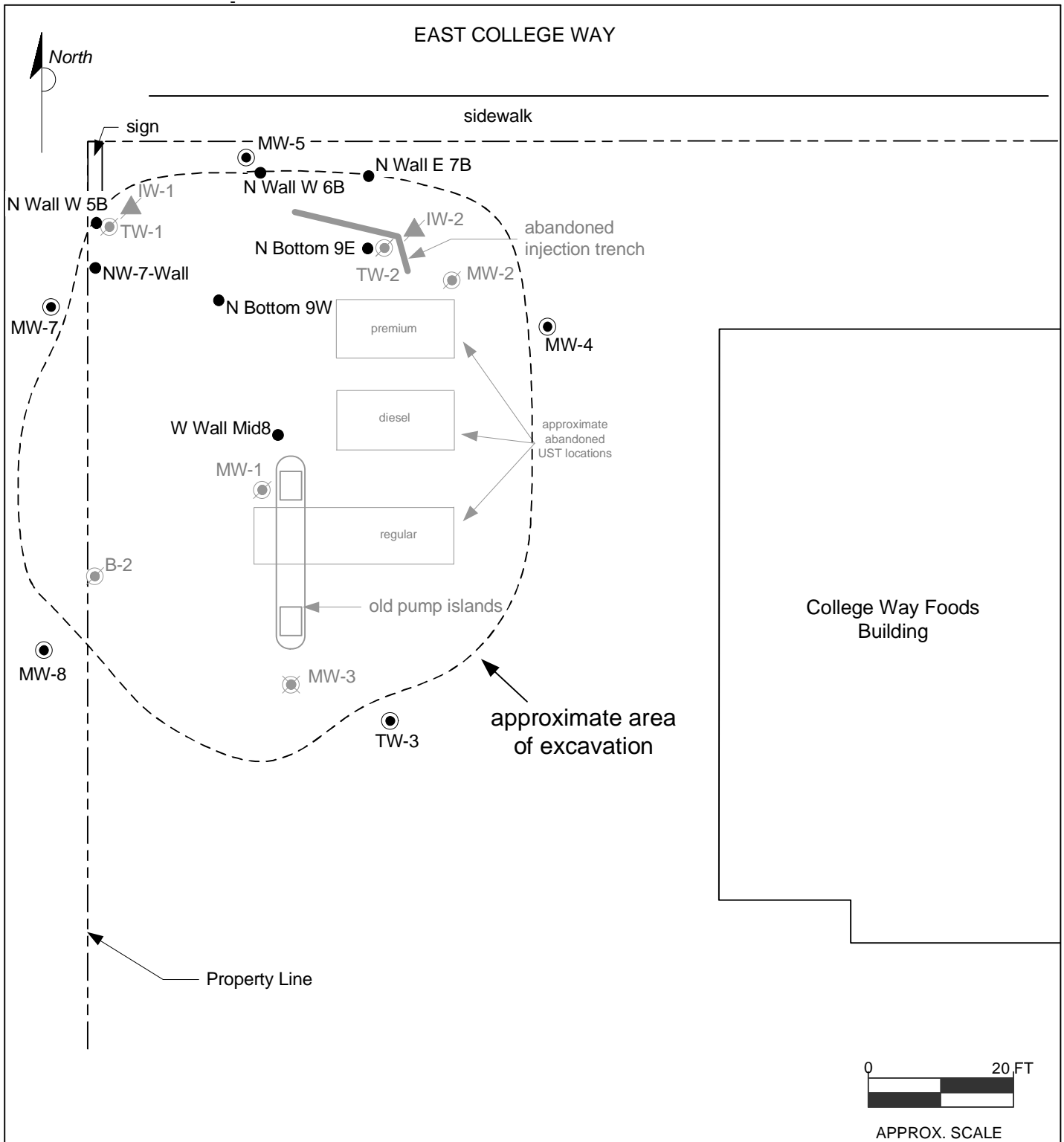
LEGEND

- S-Side-7 Soil Sampling Locations
- ⊙ MW-5 Groundwater monitoring well
- ⊙ MW-2 Abandoned groundwater monitoring well
- ⊙ MW-3 Destroyed groundwater monitoring well
- ▲ IW-2 Abandoned injection well

FIGURE 3
UST SITE ASSESSMENT
SOIL SAMPLING LOCATIONS
6/12/13 - 6/17/13
 COLLEGE WAY FOODS
 2120 EAST COLLEGE WAY
 MOUNT VERNON, WASHINGTON

PROJECT NO. STCG-403-2	DRAWN BY CC
FILE NO. A20-77A	PREPARED BY JK 7/15/13
REVISION NO. 0	REVIEWED BY MM





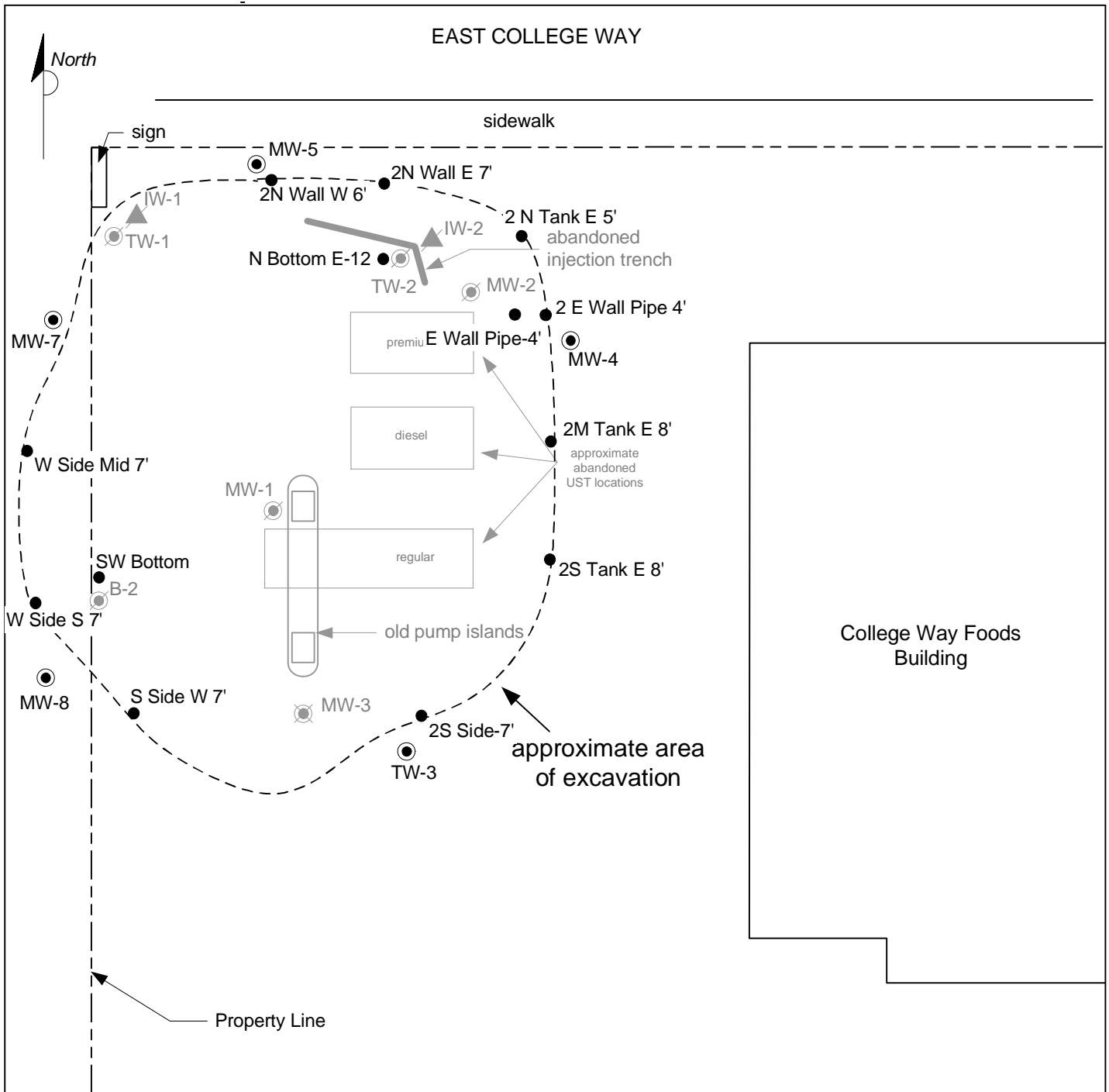
LEGEND

- NW7wall Soil Sampling Locations
- MW-5 Groundwater monitoring well
- MW-2 Abandoned groundwater monitoring well
- ⊗ MW-3 Destroyed groundwater monitoring well
- ▲ IW-2 Abandoned injection well

FIGURE 4
SOIL OVER EXCAVATION
SOIL SAMPLING LOCATIONS
6/18/13 - 6/20/13
 COLLEGE WAY FOODS
 2120 EAST COLLEGE WAY
 MOUNT VERNON, WASHINGTON

PROJECT NO. STCG-403-2	DRAWN BY CC
FILE NO. A20-77A	PREPARED BY JK 7/15/13
REVISION NO. 0	REVIEWED BY MM





College Way Foods Building



APPROX. SCALE

LEGEND

- 2S Side-7' Soil Sampling Locations
- ⊙ MW-5 Groundwater monitoring well
- ⊙ MW-2 Abandoned groundwater monitoring well
- ⊙ MW-3 Destroyed groundwater monitoring well
- ▲ IW-2 Abandoned injection well

FIGURE 5
SOIL OVER EXCAVATION
SOIL SAMPLING LOCATIONS
6/21/13 - 7/1/13
 COLLEGE WAY FOODS
 2120 EAST COLLEGE WAY
 MOUNT VERNON, WASHINGTON

PROJECT NO. STCG-403-2	DRAWN BY BB
FILE NO. A20-77A	PREPARED BY JK 8/1/13
REVISION NO. 0	REVIEWED BY MM



*Underground Storage Tank Removal and Soil Over-Excavation Report
College Way Foods
2120 East College Way, Mount Vernon, Washington
Colony Claim No. S214322
Antea Group Project No. STCG-403-2*



Appendix A

Well Abandonment Boring Logs

Field Procedures

Analytical Methods

Analytical Quality Assurance



CASCADE DRILLING, L.P.
LEADERS IN SAFETY

CASCADE DRILLING DAILY WORK REPORT

PO Box 1184 - Woodinville, WA 98072 - 425-485-8908 #CASCADL91508
13600 SE Ambler Road - Clackamas, OR 97015 - 503-775-4118 #CCB-187984
555 S. Harbor Blvd. - La Habra, CA 90631 - 562-929-8176 #C57-938110
3632 Omece Circle - Rancho Cordova, CA 95742 - 916-638-1169 #C57-938110

CLIENT <i>Antea</i>		PROJECT NO		DATE <i>6-6-13</i>		DAY <i>THUR.</i>						
JOB LOCATION <i>2120 E. College Way, Mt. Vernon</i>				DIG ALERT #		CD-LP# <i>W3-317</i>						
Well #	Depth Bored	DESCRIPTION OF WORK				HOURS		Total Hrs	Charge Hrs			
		Please explain reasons for Down Time and Standby Time and Shop Time				Start	Stop					
		AM Shop Time	<i>pretrips, check tire press, Brakes, Unload Augers</i>				<i>6:00</i>	<i>6:30</i>	<i>.5</i>			
		Travel to Site					<i>6:30</i>	<i>8:00</i>	<i>1.5</i>			
		<i>HIG, locate borings w/ map gauge wells, set up</i>				<i>8:00</i>	<i>9:00</i>	<i>1.0</i>				
		<i>Chip in place 2-4" wells, Cap w/ concrete</i>				<i>9:00</i>	<i>12:30</i>	<i>3.5</i>				
		<i>TW-1 8'-4"</i>										
		<i>TW-2 8'-4"</i>										
		<i>(Drill out 4-8" well boxes</i>										
		<i>(Drill out, Backfill 5 wells, 4-2", 1-4"</i>										
		<i>9 1/2' TW-1 - 9 1/2' - 2"</i>										
		<i>10' TW-2 - 10' - 2"</i>										
		<i>10' MW-1 - 10' - 4"</i>										
		<i>11' MW-2 - 11' - 2"</i>										
		<i>10' B-2 - 10' - 2"</i>										
		<i>patch holes, decon, clean up</i>				<i>12:30</i>	<i>1:00</i>	<i>.5</i>				
		<i>(lunch)</i>				<i>1:00</i>	<i>1:30</i>					
		Travel to Shop					<i>1:30</i>	<i>2:30</i>	<i>1.0</i>			
		PM Shop Time	<i>Clean off 510 reload auger paperwork (Times at 3:30)</i>				<i>2:30</i>	<i>3:00</i>	<i>.5</i>			
Total Ft. <i>50 1/2</i>		TOTAL CHARGEABLE RIG HOURS										
RIG ENGINE HOURS:		START	STOP				TOTAL					
EQUIPMENT				CASING				MATERIALS				
DRILL RIG #	<i>1061</i>	COMPRESSOR/JACKHAMMER	TYPE	SLOT	2	4	SAND	QTY	ITEM	QTY		
SUPPORT TRUCK #	<i>561</i>	SNOW FENCE RENTAL	20'	SCREEN			READYMIX	<i>12</i>	WELL COVER 8"			
SUPPORT TRUCK #		CONTINUOUS SAMPLER	10'	SCREEN			QUICKSET	<i>4</i>	WELL COVER 12"			
TRAILER #	<i>201</i>	CONTINUOUS SAMPLER FOOTAGE	5'	SCREEN			PORTLAND		MONUMENT CASING			
BOBCAT		# OF CORE CUTS	20'	BLANK			ASPHALT		BOLLARDS			
AUTO HAMMER		# OF BULLDOG CUTS	10'	BLANK			BENTONITE GROUT		SOIL DRUMS	<i>2</i>		
GROUT MIXER		# OF SERVICE RUNS	5'	BLANK			BENTONITE CHIPS	<i>110</i>	DEVELOPMENT DRUMS			
GROUT PUMP		# OF SAW CUTS	10'	PP SCREEN			BENTONITE POWDER		DECON DRUMS	<i>1</i>		
PERISTALTIC PUMP		PORTABLE RESTROOM	5'	PP SCREEN			BENTONITE PELLETS		HOLE COVER PLATES			
FORKLIFT/HOPPER			10'	PP SCREEN			BENTONITE GRANULAR		PLASTIC SHEETING			
LABOR				UTILITIES FOUND OR HIT								
CREW WITH PER DIEM	CHARGEABLE EXTRA LABOR HRS			LOCKING CAPS				SAMPLER TUBES				
NAME	SIGNATURE	SHOP	DRILL	TOTAL HRS	DRIVE SHOE	SHELBY TUBES				PLYWOOD		
<i>James G.</i>	<i>[Signature]</i>	<i>1.5</i>	<i>7.5</i>	<i>9.0</i>	CENTRALIZERS	PROBE POINTS				SOIL SAMPLES		
<i>Aaron J.</i>	<i>[Signature]</i>	<i>1.0</i>	<i>7.5</i>	<i>8.5</i>	LOCKS	GW PROBE POINTS				WATER SAMPLES		
<i>Kyle C.</i>	<i>[Signature]</i>	<i>1.0</i>	<i>7.5</i>	<i>8.5</i>		MACRO LINERS				HYDRO PUNCH SAMPLES		
								SAMPLER SHOE				AUGER PLUGS
REMARKS												

Client Signature

Operator Signature

RESOURCE PROTECTION WELL REPORT

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

CURRENT

Notice of Intent No. AE22085

Construction/Decommission

Construction
 Decommission *ORIGINAL INSTALLATION Notice of Intent Number* _____

Type of Well

Resource Protection
 Geotechnical Soil Boring

Consulting Firm Antea Group

Property Owner College Way Foods
 Site Address 2120 E College Way
 City Mount Vernon County Skagit

Unique Ecology Well ID Tag No. _____

Location 1/4 NE SE SE Sec 17 TWN 34N R 4E or _____ WWM

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

Lat/Long (s,t,r Lat Deg n/a Lat Min/Sec n/a
 still Required) Long Deg n/a Long Min/Sec n/a

Driller Trainee Name (Print) James Goble
 Driller/Trainee Signature _____
 Driller/Trainee License No. 3131

Tax Parcel No. P26009

If trainee, licensed drillers' Signature and License No. _____

Cased or Uncased Diameter 2" Well Static Level 3'

Work/Decommission Start Date 6-6-13

Work/Decommission Completed Date 6-6-13

Construction/Design	Well Data	Formation Description
	CONCRETE SURFACE SEAL <u>2'</u> FT	<u>0 - 10'</u> FT <i>abandon by Drill out.</i>
	BACKFILL <u>8'</u> FT <i>Bent. chips</i>	<u>0 -</u> FT
REQUIRED INFORMATION (Must get one or both if available)		
DEPT OF ECOLOGY WELL TAG #: _____ CLIENT WELL ID #: <u>B-2</u>		
	DEPTH OF BORING <u>10'</u> FT	

RESOURCE PROTECTION WELL REPORT

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

CURRENT

Notice of Intent No. AE22085

Construction/Decommission

Construction
 Decommission *ORIGINAL INSTALLATION Notice of Intent Number* _____

Type of Well

Resource Protection
 Geotechnical Soil Boring

Consulting Firm Antea Group

Property Owner College Way Foods
 Site Address 2120 E College Way
 City Mount Vernon County Skagit

Unique Ecology Well ID _____
 Tag No. _____

Location 1/4 NE SE SE Sec 17 TWN 34N R 4E or _____
 _____ WWM

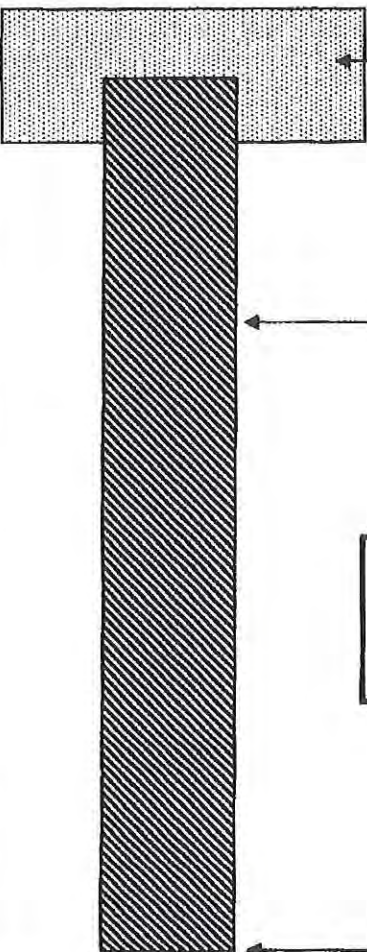
WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

Driller Trainee Name (Print) James Goble
 Driller/Trainee Signature _____
 Driller/Trainee License No. 3131

Lat/Long (s,t,r still Required) Lat Deg n/a Lat Min/Sec n/a
 Long Deg n/a Long Min/Sec n/a
 Tax Parcel No. P26009

If trainee, licensed drillers' Signature and License No. _____

Cased or Uncased Diameter 2" Well Static Level 2 1/2
 Work/Decommission Start Date 6-6-13
 Work/Decommission Completed Date 6-6-13

Construction/Design	Well Data	Formation Description
	CONCRETE SURFACE SEAL <u>2'</u> FT	<u>0 - 11'</u> FT abandon by Drill out.
	BACKFILL <u>9'</u> FT <i>best. chips</i>	<u>0 -</u> FT
	DEPTH OF BORING <u>11'</u> FT	

REQUIRED INFORMATION

(Must get one or both if available)

DEPT OF ECOLOGY WELL TAG #: _____
 CLIENT WELL ID #: MW-2

RESOURCE PROTECTION WELL REPORT

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

CURRENT

Notice of Intent No. AE22085

Construction/Decommission

Construction
 Decommission *ORIGINAL INSTALLATION Notice of Intent Number* _____

Type of Well

Resource Protection
 Geotechnical Soil Boring

Consulting Firm Antea Group

Property Owner College Way Foods
 Site Address 2120 E College Way
 City Mount Vernon County Skagit

Unique Ecology Well ID Tag No. _____

Location 1/4 NE SE SE Sec 17 TWN 34N R 4E or _____
 _____ WWM

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards

Lat/Long (s,t,r Lat Deg n/a Lat Min/Sec n/a
 still Required) Long Deg n/a Long Min/Sec n/a

Materials used and the information reported above are true to my best knowledge and belief

Tax Parcel No. P26009

Driller Trainee Name (Print) James Goble

Driller/Trainee Signature _____

Cased or Uncased Diameter (4" Well) Static Level 3'

Driller/Trainee License No. 3131

Work/Decommission Start Date 6-6-13

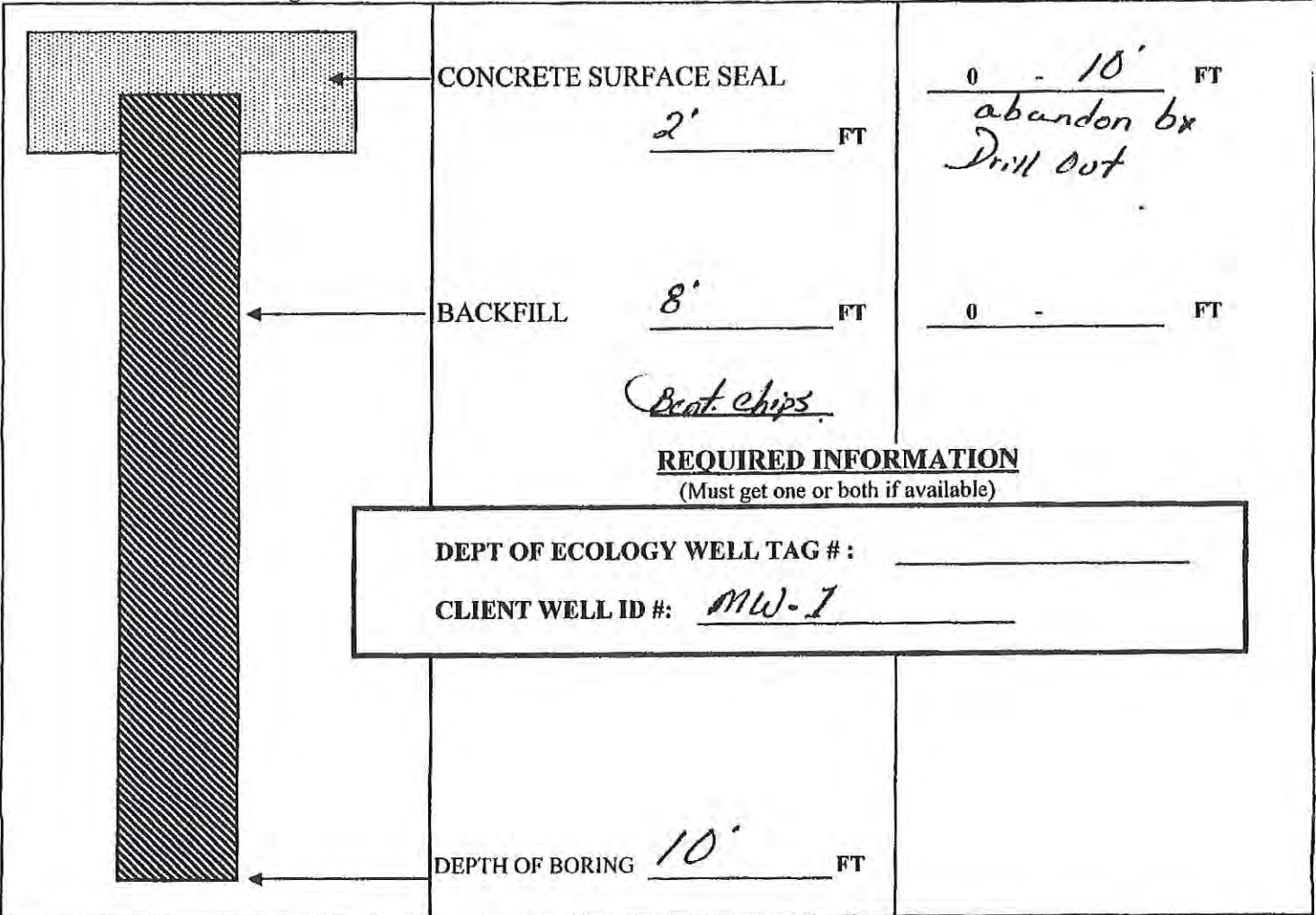
If trainee, licensed drillers' Signature and License No. _____

Work/Decommission Completed Date 6-6-13

Construction/Design

Well Data W3-317

Formation Description



REQUIRED INFORMATION

(Must get one or both if available)

DEPT OF ECOLOGY WELL TAG #: _____

CLIENT WELL ID #: MW-1

RESOURCE PROTECTION WELL REPORT

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

CURRENT

Notice of Intent No. AE22085

Construction/Decommission

Construction
 Decommission *ORIGINAL INSTALLATION Notice of Intent Number* _____

Type of Well

Resource Protection
 Geotechnical Soil Boring

Consulting Firm Antea Group

Property Owner College Way Foods
 Site Address 2120 E College Way
 City Mount Vernon County Skagit

Unique Ecology Well ID Tag No. _____

Location 1/4 NE SE SE Sec 17 TWN 34N R 4E or _____ WWM

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards

Lat/Long (s,t,r Lat Deg n/a Lat Min/Sec n/a
 still Required) Long Deg n/a Long Min/Sec n/a

Materials used and the information reported above are true to my best knowledge and belief

Tax Parcel No. P26009

Driller Trainee Name (Print) James Goble
 Driller/Trainee Signature _____
 Driller/Trainee License No. 3131

Cased or Uncased Diameter 2" - well Static Level 2 1/2

Work/Decommission Start Date 6-6-13

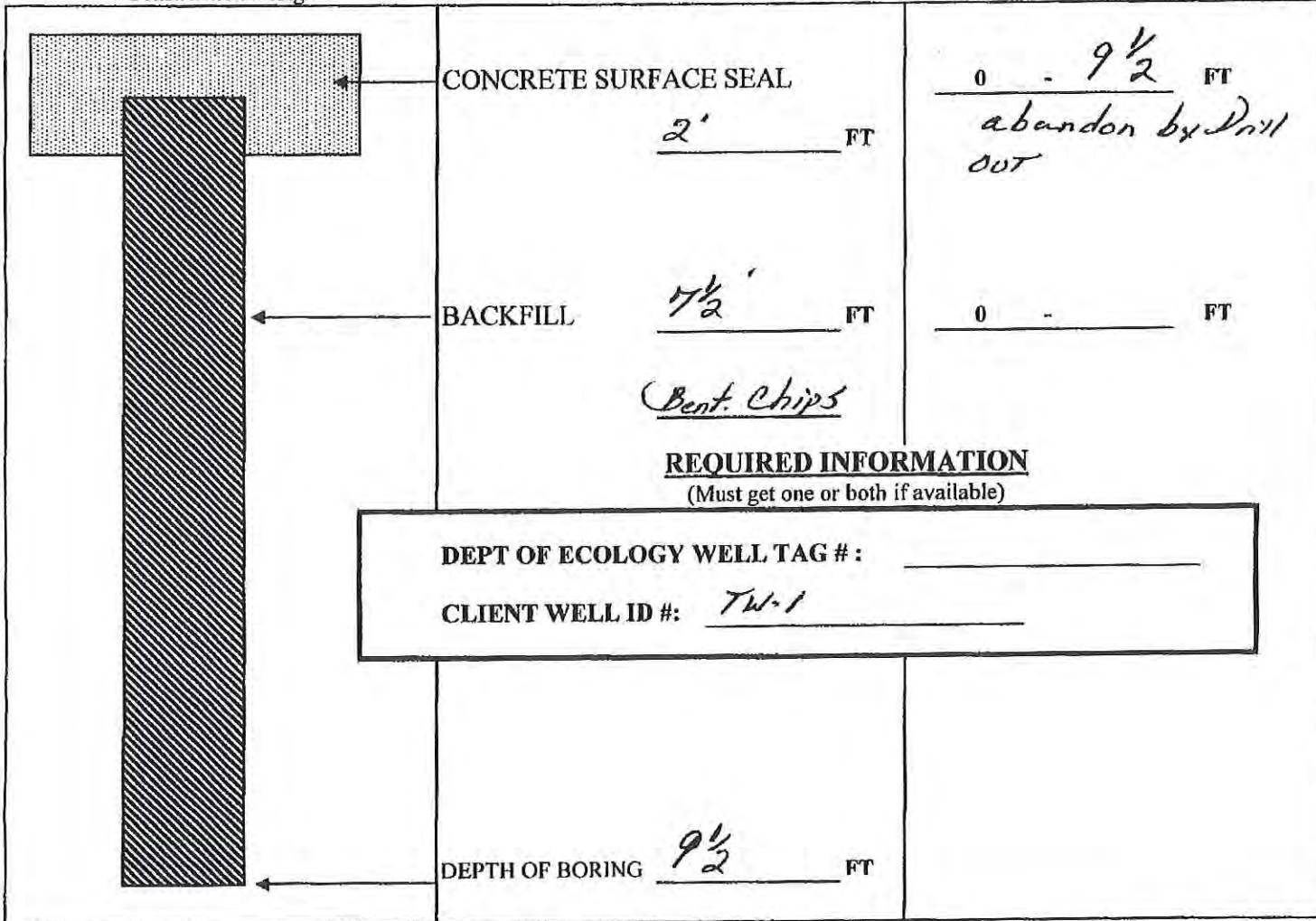
If trainee, licensed drillers' Signature and License No. _____

Work/Decommission Completed Date 6-6-13

Construction/Design

Well Data W3-317

Formation Description



REQUIRED INFORMATION

(Must get one or both if available)

DEPT OF ECOLOGY WELL TAG #: _____

CLIENT WELL ID #: TW-1

RESOURCE PROTECTION WELL REPORT

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

CURRENT

Notice of Intent No. AE22085

Construction/Decommission

Type of Well

Construction
 Decommission *ORIGINAL INSTALLATION Notice of Intent Number* _____

Resource Protection
 Geotechnical Soil Boring

Consulting Firm Antea Group

Property Owner College Way Foods
 Site Address 2120 E College Way
 City Mount Vernon County Skagit

Unique Ecology Well ID Tag No. _____

Location 1/4 NE SE SE Sec 17 TWN 34N R 4E or _____ WWM

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards

Lat/Long (s,t,r Lat Deg n/a Lat Min/Sec n/a
 still Required) Long Deg n/a Long Min/Sec n/a

Materials used and the information reported above are true to my best knowledge and belief

Tax Parcel No. P26009

Driller Trainee Name (Print) James Goble

Cased or Uncased Diameter 2" Well Static Level 1'

Driller/Trainee Signature _____

Work/Decommission Start Date 6-6-13

Driller/Trainee License No. 3131

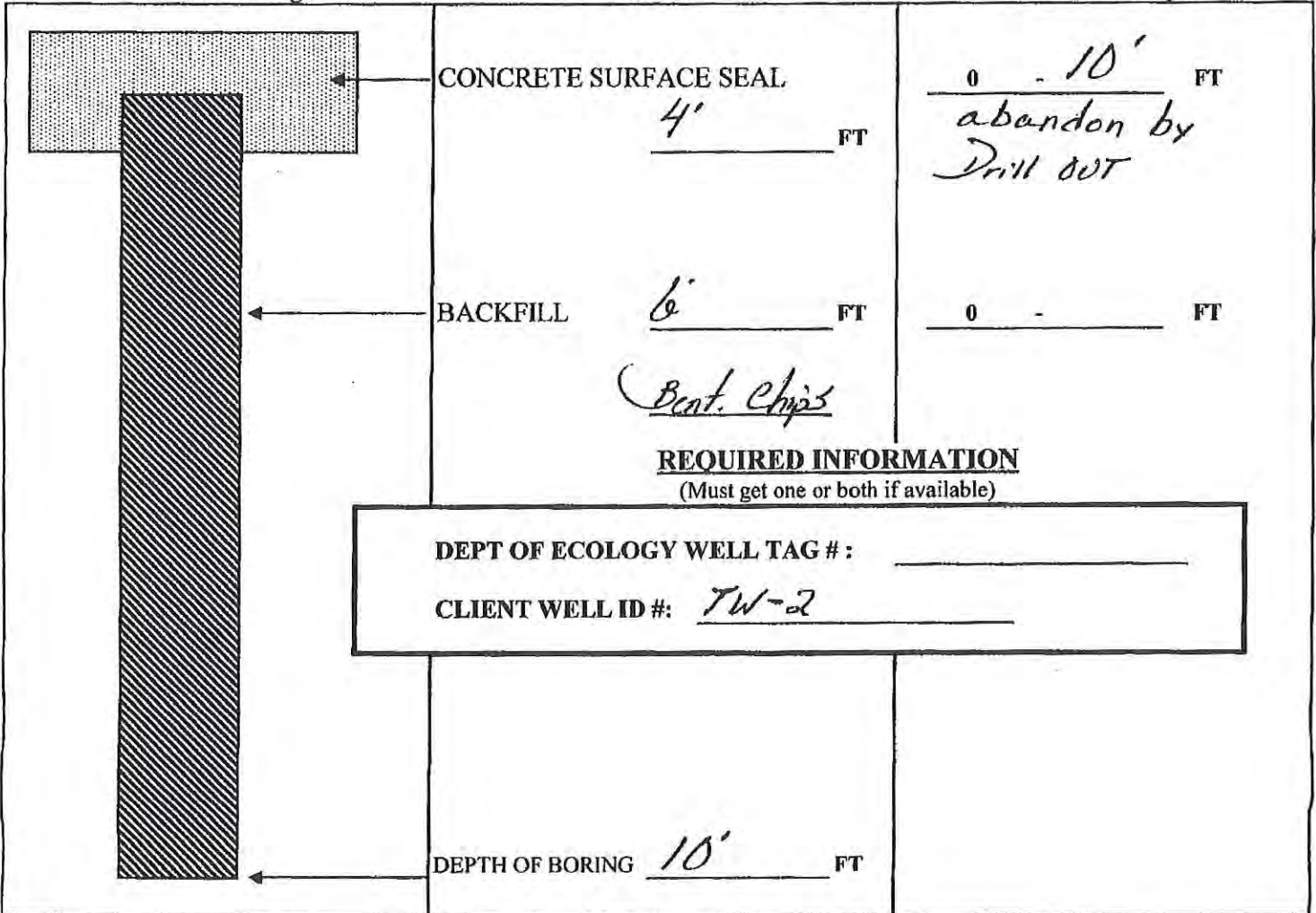
Work/Decommission Completed Date 6-6-13

If trainee, licensed drillers' Signature and License No. _____

Construction/Design

Well Data W3-317

Formation Description



REQUIRED INFORMATION

(Must get one or both if available)

DEPT OF ECOLOGY WELL TAG #: _____

CLIENT WELL ID #: TW-2

DEPTH OF BORING 10' FT

RESOURCE PROTECTION WELL REPORT

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

CURRENT

Notice of Intent No. AE22085

Construction/Decommission

Construction
 Decommission *ORIGINAL INSTALLATION Notice of Intent Number* _____

Type of Well

Resource Protection
 Geotechnical Soil Boring

Consulting Firm Antea Group

Property Owner College Way Foods
 Site Address 2120 E College Way
 City Mount Vernon County Skagit

Unique Ecology Well ID Tag No. _____

Location 1/4 NE SE SE Sec 17 TWN 34N R 4E or _____
 _____ WWM

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards

Lat/Long (s,t,r Lat Deg n/a Lat Min/Sec n/a
 still Required) Long Deg n/a Long Min/Sec n/a

Materials used and the information reported above are true to my best knowledge and belief

Driller Trainee Name (Print) James Goble
 Driller/Trainee Signature _____
 Driller/Trainee License No. 3131

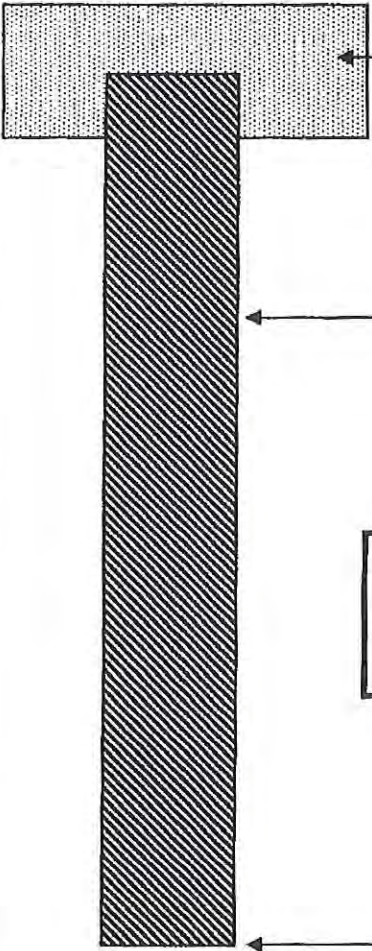
Tax Parcel No. P26009

Cased or Uncased Diameter 4" well Static Level 2'

Work/Decommission Start Date 6-6-13

If trainee, licensed drillers' Signature and License No. _____

Work/Decommission Completed Date 6-6-13

Construction/Design	Well Data	Formation Description
	CONCRETE SURFACE SEAL <u>2'</u> FT	<u>0 - 8'</u> FT Chip in place
	BACKFILL <u>6'</u> FT <i>Bent. Chips</i>	<u>0 -</u> FT
	DEPTH OF BORING <u>8'</u> FT	

REQUIRED INFORMATION

(Must get one or both if available)

DEPT OF ECOLOGY WELL TAG #: _____

CLIENT WELL ID #: IW-2

RESOURCE PROTECTION WELL REPORT

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

CURRENT

Notice of Intent No. AE22085

Construction/Decommission

Construction
 Decommission *ORIGINAL INSTALLATION Notice of Intent Number* _____

Type of Well

Resource Protection
 Geotechnical Soil Boring

Consulting Firm Antea Group

Property Owner College Way Foods
 Site Address 2120 E College Way
 City Mount Vernon County Skagit

Unique Ecology Well ID Tag No. _____

Location 1/4 NE SE SE Sec 17 TWN 34N R 4E or _____ WWM

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards Materials used and the information reported above are true to my best knowledge and belief

Driller Trainee Name (Print) James Goble
 Driller/Trainee Signature _____
 Driller/Trainee License No. 3131

Lat/Long (s,t,r Lat Deg n/a Lat Min/Sec n/a
 still Required) Long Deg n/a Long Min/Sec n/a

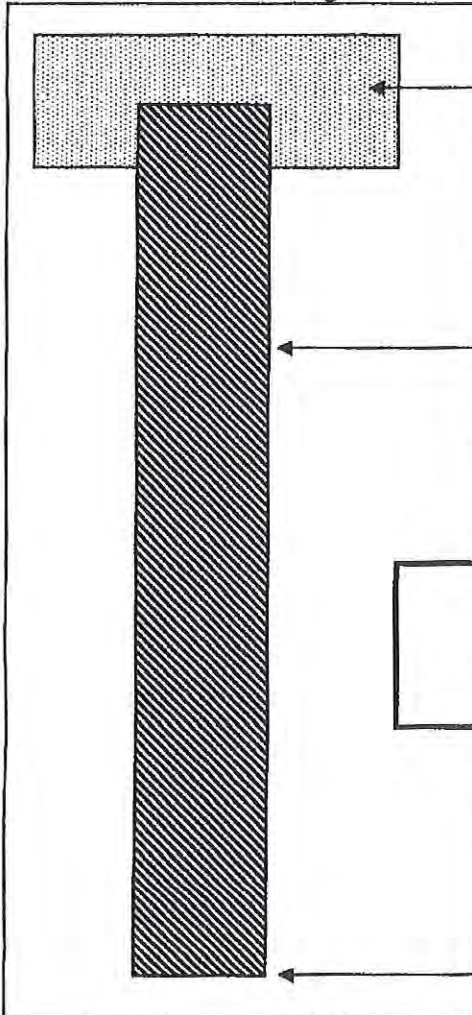
Tax Parcel No. P26009

Cased or Uncased Diameter 4" Well Static Level 1 1/2



Work/Decommission Start Date 6-6-13

Work/Decommission Completed Date 6-6-13

If trainee, licensed drillers' Signature and License No. _____

Construction/Design	Well Data	Formation Description
	W3-317	
CONCRETE SURFACE SEAL	<u>2'</u> FT	<u>0 - 8'</u> FT <i>chip in place</i>
BACKFILL	<u>6'</u> FT <i>Bent. Chips</i>	<u>0 -</u> FT
REQUIRED INFORMATION (Must get one or both if available)		
DEPT OF ECOLOGY WELL TAG #: _____ CLIENT WELL ID #: <u>YW-2</u>		
DEPTH OF BORING	<u>8'</u> FT	

WELL/BORING LOCATION MAP	Antea Group		WELL/BORING: IW-1
	INSTALLATION DATE: 4/8/2011		DRILLING METHOD: Hollow Stem Auger
	PROJECT: STCG-403		SAMPLING METHOD: Hand Auger/ Split Spoon
	CLIENT: Colony Insurance		BORING DIAMETER: 10 inches
	LOCATION: 2120 E College Way		BORING DEPTH: 8 feet
	CITY: Mount Vernon		WELL CASING: 4"
	STATE: WA		WELL SCREEN: 3'-8' (0.010")
	DRILLER: Cascade Drilling, Inc.		SAND PACK: 2'-8' (2x12)

WELL/BORING COMPLETION	FIRST ▽	STABILIZED ▼	MOISTURE	PID (ppm)	DENSITY BLOWS / 6"	DEPTH (FEET)	RECOVERY SAMPLE INTERVAL	USCS SYMBOL	GRAPHIC	CASING ELEVATION	NA	
										SURVEY DATE:	NA	
										DTW:	NA	
											DESCRIPTION/LOGGED BY: Wes Williams	
Concrete						1				Asphalt Surface down to 6 inches		
Bentonite	▽	▼	MST	4280	--	2		OL		@ 2.5 feet Clay; gray to dark gray; high plasticity; trace gravel; trace organics-roots; strong hydrocarbon odor.		
Sand			MST	1537	9 16 7	7		OL		@ 8.0 feet Clay; gray and brown molting throughout; high plasticity; trace gravel; trace organics-roots; strong hydrocarbon odor.		
						8						
						9						
						10						
						11						
						12						
						13						
						14						
						15						
						16						
						17						
						18						
						19						
						20						
						21						
						22						

WELL/BORING LOCATION MAP	Antea Group		WELL/BORING: IW-2
	INSTALLATION DATE: 4/8/2011		DRILLING METHOD: Hollow Stem Auger
	PROJECT: STCG-403		SAMPLING METHOD: Hand Auger/ Split Spoon
	CLIENT: Colony Insurance		BORING DIAMETER: 10 inches
	LOCATION: 2120 E College Way		BORING DEPTH: 8 feet
	CITY: Mount Vernon		WELL CASING: 4"
	STATE: WA		WELL SCREEN: 3'-8' (0.010")
	DRILLER: Cascade Drilling, Inc.		SAND PACK: 2'-8' (2x12)

WELL/BORING COMPLETION	FIRST ▽	STABILIZED ▼	MOISTURE	PID (ppm)	DENSITY BLOWS / 6"	DEPTH (FEET)	RECOVERY SAMPLE INTERVAL	USCS SYMBOL	GRAPHIC	CASING ELEVATION	NA	
										SURVEY DATE:	NA	
										DTW:	NA	
											DESCRIPTION/LOGGED BY: Wes Williams	
Concrete											Asphalt Surface down to 10 inches (2 Layers)	
Bentonite												
Sand			DMP	1081	--	1						
						2		OL			@ 2.5 feet Clay; gray to dark gray with black molting; moderate plasticity; trace gravel; trace organics-roots; strong hydrocarbon odor.	
						3						
						4						
						5						
						6						
			MST	109.3	6	7		OL				
			WET		8	8						
					12	12		CL			@8.0 feet Clay with gravel; brown to light gray; high plasticity; 20% gravel at bottom; trace organics-roots; strong hydrocarbon odor.	
						13						
						14						
						15						
						16						
						17						
						18						
						19						
						20						
						21						
						22						

FIELD PROCEDURES

Discrete soil samples were collected from the bucket of the excavation backhoe to characterize site soils with respect to petroleum hydrocarbon impacts. The samples were labeled and immediately placed on ice until submitted to the laboratory for analysis. The soil samples were collected in accordance with EPA Method 5035A. The samples were transported to the laboratory under chain-of-custody procedures to document sample integrity. ALS Laboratory Group of Everett, Washington performed all laboratory analyses.

During the on-site activities, soil samples were screened using a photo ionization detector (PID). The PID was a Thermo, Inc., Model 580B organic vapor meter equipped with a 10.6 electron volt (eV) ultraviolet (UV) lamp and calibrated to a benzene standard with isobutylene for direct readings in parts per million (ppm). The operating range of the detector is from 0 to 2,000 parts per million with a minimum detection limit of 0.1 ppm. It should be noted that the PID measurements are considered semi-quantitative data since the instrument detects all organic compounds with ionization potentials less than 10.2 eV. The soil samples were collected directly from the excavation area or from the backhoe bucket and placed in plastic bags, sealed and brought to approximate ambient air temperature. The PID probe was inserted into an opening of the plastic bag and the reading noted. The soil within the bag was agitated during the reading process to aid in mobilization of volatile organic vapors. Although the PID is not capable of quantifying or identifying specific organic compounds, it is capable of measuring a variety of organic vapors frequently associated with petroleum hydrocarbons.

ANALYTICAL METHODS

Sample Identification and Chain-of-Custody Procedures

Sample identification and chain-of-custody procedures ensure sample integrity and document sample possession from the time of collection to delivery to the laboratory. Each sample submitted for analysis was labeled and identified with the project number, date and time of sample collection, sampler and sample number unique to the sample. This information, in addition to any field measurements, noted names of on-site personnel, and any other pertinent field observations were recorded in the field notes.

Upon arrival at the laboratory, the sample control personnel at the laboratory verified sample integrity and confirmed that the sample was collected in the proper container, packaged correctly, and that there was adequate volume of sample for the required analyses. The laboratory assigned a unique log number for identification of each sample throughout analyses and reporting. The log number was recorded on the chain of custody form and in the legally required logbook maintained in the laboratory. The sample description, date received, client name, and any other relevant information was recorded.

ANALYTICAL QUALITY ASSURANCE

In addition to routine calibration of the analytical instruments with standards and blanks, the analyst is required to run duplicates and spikes on 10 percent of the analyses to insure an added measure of precision and accuracy.

Accuracy is also verified through the following:

1. U.S. Environmental Protection Agency (EPA) and State certification programs.
2. Participation in an inter-laboratory or "round-robin" quality assurance program.
3. Verification of results with an alternative method. For example, calcium may be determined by atomic absorption, ion chromatography, or titrimetric methods.

Analytical Methods

The analytical tests performed for this evaluation were chosen based upon requirements issued by the Washington State Department of Ecology. Select samples collected during this investigation were analyzed by the following methods:

1. Total petroleum hydrocarbons gasoline (TPH-G) range organics by Northwest Method NWTPH-Gx;
2. Benzene, toluene, ethylbenzene, xylene (BTEX), methyl tert-butyl ether (MTBE), 1,2-Dibromoethane (EDB) and 1,2-Dichloroethane (EDC) by EPA Method 8260;
3. Total lead by EPA Method 6010;
4. Volatile Petroleum Hydrocarbons (VPH) by Northwest Method NWVPH;
5. Extractable Petroleum Hydrocarbons (EPH) by Northwest Method NWEPH;
6. Naphthalenes by EPA Method 8270 SIM;
7. Total Organic Carbon (TOC) by EPA Method 9060.

*Underground Storage Tank Removal and Soil Over-Excavation Report
College Way Foods
2120 East College Way, Mount Vernon, Washington
Colony Claim No. S214322
Antea Group Project No. STCG-403-2*



Appendix B

College Way Vapor Test
Emerald GW Disposal
Emerald Services Bill of Lading
Inertion Inspection
Marine Vacuum Services
Tank Disposal Receipts

Atmosphere Test - 1-10,000 gal U.S.T.
 3-6000 gal U.S.T.

Petroleum Maintenance Associates / Ultra Tank Services

PERMISSION GRANTED TO <i>Ralph Wieland</i>	FACILITY <i>Shell Service Station</i>
THIS PERMIT VALID FROM DATE TIME AM PM	SPECIFIC LOCATION <i>2120 College Way</i>
TO DATE TIME AM PM	DESCRIPTION OF WORK <i>Decommission of U.S.T.'s</i>
<input checked="" type="checkbox"/> SAFE WORK	

INITIAL		ITEM	INITIAL		ITEM												
YES	NO		YES	NO													
<i>L.D.</i>		1. PROPOSED WORK HAS BEEN CHECKED WITH OPERATOR IN CHARGE (OPERATOR INITIAL).	<i>NA</i>		14. SAFE MEANS OF ENTRANCE OR EXIT AVAILABLE.												
<i>L.D.</i>		2. UNDERGROUND DRAWING CHECKED BEFORE EXCAVATION.	<i>NA</i>		15. VENTILATION EQUIPMENT HAS BEEN INSTALLED.												
<i>L.D.</i>		3. EQUIPMENT OR PIPELINE HAS BEEN PROPERLY ISOLATED—BLIND FLANGE OR SLIP BLANK.	<i>NA</i>		16. FRESH AIR BLOWER LOCATED AWAY FROM VAPOR, DUST, OR CONTAMINATED AREA.												
<i>L.D.</i>		4. EQUIPMENT, TANK OR PIPELINE HAS BEEN DRAINED, PURGED OR CLEANED.	<i>L.S.</i>		17. PERSONAL PROTECTIVE EQUIPMENT IS REQUIRED, AS DESIGNATED BELOW, AND MUST BE USED:												
<i>L.D.</i>		5. TEST EQUIPMENT AND FIRE EQUIPMENT HAS BEEN CHECKED FOR PROPER OPERATION.			<table border="0"> <tr> <td>EYES</td> <td>LUNGS</td> <td>EXTREMITIES</td> </tr> <tr> <td><input type="checkbox"/> COVER GOGGLES</td> <td><input type="checkbox"/> DUST RESPIRATOR</td> <td><input type="checkbox"/> BOOTS</td> </tr> <tr> <td><input type="checkbox"/> FACE SHIELD</td> <td><input type="checkbox"/> SELF CONTAINED BREATHING AIR MASK</td> <td><input checked="" type="checkbox"/> HEAD PROTECTION</td> </tr> <tr> <td><input checked="" type="checkbox"/> SAFETY GOGGLES</td> <td><input type="checkbox"/> FRESH AIR MASK, HARNESS & LIFE LINES</td> <td><input checked="" type="checkbox"/> GLOVES</td> </tr> </table>	EYES	LUNGS	EXTREMITIES	<input type="checkbox"/> COVER GOGGLES	<input type="checkbox"/> DUST RESPIRATOR	<input type="checkbox"/> BOOTS	<input type="checkbox"/> FACE SHIELD	<input type="checkbox"/> SELF CONTAINED BREATHING AIR MASK	<input checked="" type="checkbox"/> HEAD PROTECTION	<input checked="" type="checkbox"/> SAFETY GOGGLES	<input type="checkbox"/> FRESH AIR MASK, HARNESS & LIFE LINES	<input checked="" type="checkbox"/> GLOVES
EYES	LUNGS	EXTREMITIES															
<input type="checkbox"/> COVER GOGGLES	<input type="checkbox"/> DUST RESPIRATOR	<input type="checkbox"/> BOOTS															
<input type="checkbox"/> FACE SHIELD	<input type="checkbox"/> SELF CONTAINED BREATHING AIR MASK	<input checked="" type="checkbox"/> HEAD PROTECTION															
<input checked="" type="checkbox"/> SAFETY GOGGLES	<input type="checkbox"/> FRESH AIR MASK, HARNESS & LIFE LINES	<input checked="" type="checkbox"/> GLOVES															
<i>NA</i>		6. EQUIPMENT HAS BEEN PROPERLY TAGGED AND LOCKED OUT.															
<i>L.D.</i>		7. PRECAUTIONS TAKEN AGAINST RELEASE OF GAS OR OIL IN AREA.															
<i>L.S.</i>		8. IGNITION SOURCES ISOLATED, WELDING MACHINES GROUNDED, ENGINE EXHAUST SPARKS CONTROLLED, PRECAUTIONS TAKEN TO CONTROL STATIC ELECTRICITY.															
<i>L.S.</i>		9. SEWER AND DRAIN OPENINGS COVERED. OIL FLOWS DIRECTED AWAY FROM SEWER.	<i>NA</i>		18. CONFINED SPACE / TANK SAFE TO ENTER.												
<i>L.S.</i>		10. STANDBY FIRE EQUIPMENT NEEDED (LIST): <i>Fire Ext.</i>	<i>L.S.</i>		19. ADDITIONAL PROTECTION / PRECAUTIONS NEEDED (LIST): <i>Fire Ext.</i>												
<i>L.D.</i>		11. SPECIAL WARNING / CAUTION SIGNS POSTED.	<i>L.S.</i>		20. SAFETY OBSERVER OR FIRE WATCH DESIGNATED.												
<i>L.S.</i>		12. VEHICLE TRAFFIC CONTROL ESTABLISHED- BARRICADES IN POSITION.	<i>L.S.</i>		21. CRAFTSMEN ARE TRAINED FOR HAZARDS THEY MAY ENCOUNTER.												
<i>NA</i>		13. OIL SPILLS OR COMBUSTIBLES REMOVED OR PROTECTED BEFORE START OF HOT WORK.	<i>L.S.</i>		22. JOB SAFETY PROCEDURES AND REQUIRED PERSONNEL PROTECTIVE EQUIPMENT HAVE BEEN REVIEWED WITH EMPLOYEES AND/OR THE CONTRACTOR'S SUPERVISOR BY THE SUPERVISOR.												
		TEST PERFORMED: (TO BE REPEATED EVERY _____ HRS.) (USE ADDITIONAL PAGE IF REQUIRED) <i>4 3</i>	<i>NA</i>		23. MSDS MANUAL HAS BEEN CHECKED FOR CHEMICALS BEING USED.												

ITEM	TIME	% OR PPM	INITIALS OF TESTER
FLAMMABLE VAPOR	<i>09:30</i>	<i>3 / 10</i>	<i>L.S.</i>
H ₂ S		<i>0 / 0</i>	<i>L.S.</i>
O ₂		<i>15 / 16</i>	<i>L.S.</i>
T.E.L. (LEAD)		<i>0 / 0</i>	<i>L.S.</i>

ALL REQUIRED SAFETY PROCEDURES HAVE BEEN COMPLIED WITH.

TERMINAL SUPERVISOR
CONTRACTOR'S SUPERVISOR <i>[Signature]</i>
FACILITY OPERATOR OR OTHER (WHEN REQUIRED) <i>Ralph Wieland</i>



Invoice Number: 57760

7343 EAST MARGINAL WAY SOUTH
 SEATTLE, WA 98108
 Tel. (206) 832-3000 Fax No. (206) 832-3030
 Federal ID No. 911578671

Customer Service Contact: Rae DeLong
 Tank Cleaning Division
 Phone No. (206) 832-3226

Customer ID: DEL7200

RECEIVED BY:

Invoice Date: 07/16/13

Bill-to Address:
 ANTEA GROUP fka
 DELTA ENVIRONMENTAL
 ACCOUNTS PAYABLE
 4006 148TH AVE NE
 REDMOND, WA 98052-5165

JUL 22 2013
 Antea Group - Seattle, WA

Site Address:
COLLEGE WAY FOODS
 2120 E COLLEGE WAY
 MOUNT VERNON, WA 98273

Page: 1



Job No. 40 - 69534

P.O. Number

Payment Term: NET30

Date	Description	Ref. No.	Quantity	Unit	Unit Price	Total Price
PROVIDE LABOR, EQUIPMENT & MATERIALS TO PUMP GROUND WATER						
06/13/13	VAC TRUCK - LRG		8	HOUR	47.75	382.00
	DRIVER - ST		8	HOUR	55.75	446.00
	GAS/WATER	GT-66837	5,350	GALLON	0.5	2,675.00
	ENERGY RECOVERY FEE		8	EACH	12.42	99.36
06/18/13	VAC TRUCK - LRG		10	HOUR	47.75	477.50
	DRIVER - ST		4.5	HOUR	55.7511	250.88
	DRIVER - OT		5.5	HOUR	75.2509	413.88
	ENERGY RECOVERY FEE		10	EACH	12.42	124.20
	WATER <5% SOLIDS - WTPA	GT-66866	5,300	GALLON	0.22	1,166.00
06/19/13	VAC TRUCK - LRG		11	HOUR	47.75	525.25
	DRIVER - ST		8	HOUR	55.75	446.00
	DRIVER - OT		3	HOUR	75.25	225.75
	SOLIDS - SOL	GT-66821	1.34	TONS	125	167.50
	ENERGY RECOVERY FEE		11	EACH	12.42	136.62
Balance forward to page 2.....						7,535.94



Invoice Number: 57760

7343 EAST MARGINAL WAY SOUTH
 SEATTLE, WA 98108
 Tel. (206) 832-3000 Fax No. (206) 832-3030
 Federal ID No. 911578671

Customer Service Contact: Rae DeLong
 Tank Cleaning Division
 Phone No. (206) 832-3226

Customer ID: DEL7200

Invoice Date: 07/16/13

Bill-to Address:
 ANTEA GROUP fka
 DELTA ENVIRONMENTAL
 ACCOUNTS PAYABLE
 4006 148TH AVE NE
 REDMOND, WA 98052-5165

Site Address:
 COLLEGE WAY FOODS
 2120 E COLLEGE WAY
 MOUNT VERNON, WA 98273

Page: 2

P.O. Number

Payment Term: NET30

Job No. 40 - 69534

Date	Description	Ref. No.	Quantity	Unit	Unit Price	Total Price
	Balance forward from page 1.....					7,535.94
	WATER WITH >5% SOLIDS - WTP	GT-66821	4,400	GALLON	0.22	968.00
06/20/13	VACUUM TRUCK - SPECIAL		5.5	HOUR	70.2509	386.38
	DRIVER - ST		5.5	HOUR	55.7509	306.63
	SOLIDS - SOL	GT-67000	2.51	TONS	125	313.75
	ENERGY RECOVERY FEE		5.5	EACH	12.42	68.31
	WATER WITH >5% SOLIDS - WTP	GT-67000	783	GALLON	0.22	172.26
06/24/13	VAC TRUCK - LRG		8.5	HOUR	47.7506	405.88
	DRIVER - ST		8	HOUR	55.75	446.00
	DRIVER - OT		0.5	HOUR	75.26	37.63
	GAS/WATER	GT-67060	2,910	GALLON	0.5	1,455.00
	ENERGY RECOVERY FEE		8.5	EACH	12.42	105.57
06/26/13	VACUUM TRUCK - SPECIAL		8.5	HOUR	70.2506	597.13
	GAS/SLUDGE	GT-67003	115	GALLON	12	1,380.00
	Balance forward to page 3.....					14,178.48



Invoice Number: 57760

7343 EAST MARGINAL WAY SOUTH
SEATTLE, WA 98108
Tel. (206) 832-3000 Fax No. (206) 832-3030
Federal ID No. 911578671

Customer Service Contact: Rae DeLong
Tank Cleaning Division
Phone No. (206) 832-3226

Customer ID: DEL7200

Invoice Date: 07/16/13

Bill-to Address:
ANTEA GROUP fka
DELTA ENVIRONMENTAL
ACCOUNTS PAYABLE
4006 148TH AVE NE
REDMOND, WA 98052-5165

Site Address:
COLLEGE WAY FOODS
2120 E COLLEGE WAY
MOUNT VERNON, WA 98273

Page: 3

P.O. Number

Payment Term: NET30

Job No. 40 - 69534

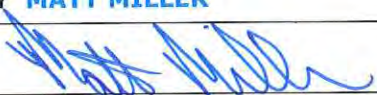
Date	Description	Ref. No.	Quantity	Unit	Unit Price	Total Price
	Balance forward from page 2.....					14,178.48
	DRIVER - ST		8	HOUR	55.75	446.00
	DRIVER - OT		0.5	HOUR	75.26	37.63
	GAS/WATER	GT-67003	510	GALLON	0.5	255.00
	ENERGY RECOVERY FEE		8.5	EACH	5	42.50

VENDOR CODE EMER 04

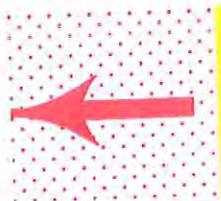
PROJ/PHASE STCG 4032 .0008

GL CODE 590500

APPROVED BY MATT MILLER

SIGNATURE 

BST BY HITOMI SOMICS V#/PED



APPROVAL E-MAIL ATTACHED

Manager: _____

Date: _____

Amount Subject to Sales Tax 14,959.61
Amount Exempt from Sales Tax 0.00

Subtotal: 14,959.61
Sales Tax: 1,226.69
Total: 16,186.30



JOB WORK ORDER

7343 E. Marginal Way South
 Seattle, Washington 98108
 Dispatch (206) 832-3052 Fax (206) 832-3030

0830

JOB NUMBER: 30.69534
 JOB DATE: 06.13.2013
 JOB COMPLETE YES NO
 PREVAILING WAGE YES NO

PROJECT NAME/TANK NUMBER: COLLEGE WAY FOODS
 PROJECT ADDRESS: 2120 E. COLLEGE WAY MT. VERMONT WA
 CUSTOMER BILLING NAME: ANITA Group
 CUSTOMER CONTACT: _____ PHONE NO _____
 CHANGE ORDER WORK
 SUMMARY OF WORK REQUIRED: ① VAC WATER 9 hours
* 5000 gallon truck
 TANK CLEANING: _____
 BILGE CLEANING: _____
 VOIDS: * 600501
 PUMPING: _____
 OTHER / HYDROBLASTING: _____
 DROP VAC & VENT: _____

Tank Cleaning	EQUIP. #	SITE HRS	USAGE HRS	TANK CLEANING EQUIPMENT	EQUIP. #	SITE HRS	USAGE HRS
SUPERMACS				VACUUM TRUCK-LARGE	115-351		
WASH PUMP/HOTSEY							
WASH PUMP/HOTSEY				VACUUM TRUCK-SMALL			
AIR COMPRESSOR							
BLOWER				GUZZLER			
M15/M8 PUMPS				CAMEL			
HYDRO BLASTER							
FRESH AIR MACHINE				1 TON			
POWER PAC				2.5 TON			
TRI POD							

RENTAL EQUIPMENT	NO.	RET	VENDOR	STOCK REQS / MISC. RECEIPTS			INVOICE #
AIR COMPRESSOR							
EQUIP FUEL							
GENERATOR							
PORTA POTTY				BOL/MANIFEST	FACILITY	PRODUCT	VOLUME
BAKER TANK							
COPUS BLOWERS							
CP HOSE							
TRAVEL PASS FEES							
SCALE WEIGHT RECEIPTS							
TANKERMAN							
MARINE CHEMIST							

EMPLOYEE NAME	CL	PD	EQUIP. NO.	START	STOP	ST HOURS	OT HOURS	DT HOURS
<u>Scott B</u>								

Labor Classifications: 1. Leadman 2. Tank Cleaner 3. Driver 4. Hydroblast 5. Supermax 6. Supplied Air 7. Other 8. Site Supervisor 11/10

APPROVAL Signature: _____ Print: _____ Title: _____



7343 E. MARGINAL WAY SOUTH
 SEATTLE, WASHINGTON 98108
 PH. (206) 832-3000
 FAX (206) 832-3030
 24 HOUR EMERGENCY PHONE: 1-888-832-3008

66837

BILL OF LADING AND GALLONAGE TICKET

SHIPPER/GENERATOR	Antea Group (College way feed)	CONTACT	JOB # 30-69534
ADDRESS	2120 College way	PHONE#	LOAD # 1
CITY, STATE, ZIP	Mt. Vernon WA		DATE 6/13/13
CARRIER	EST	PHONE#	DOCUMENT # 66837
CONSIGNEE	Emerald Recycling	CONTACT	TRUCK # 115-351
ADDRESS	1500 Airport way S.	PHONE#	PRODUCT TYPE Lig
CITY, STATE, ZIP	Seattle WA 98134		EST. GALLONS

HM	ITEM #	U.S. DOT DESCRIPTION	#	TYPE	QTY.
	A	Non-Regulated Material	1	TI	5150
	B				
	C				
	D				

A. WPQ # 600501 DISP. CODE: _____ C. WPQ # _____ DISP. CODE: _____
 B. WPQ # _____ DISP. CODE: _____ D. WPQ # _____ DISP. CODE: _____

DISPOSAL

DUMP DELAY TIME _____

WASH OUT: YES () NO () TIME IN _____ TIME OUT _____

E. WATER _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____

F. SOLIDS _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____

_____ % SUSPENDED SOLIDS BY CENTRIFUGE + _____ GALS SEDIMENT

G. OIL/DIESEL/GAS _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____

HOC'S _____ PCB'S _____ B.S.&W. _____ API _____ LAB: Y / N

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway, vessel and rail according to applicable international and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFR, Part 261 or 40 CFR Part 761.

X Colin (co-law) for colony insurance X _____ DATE: 6-13-13
 SHIPPER (PRINT NAME) SIGNATURE

X Scott Buhse X Scott Buhse DATE: 6/13/13
 CARRIER - DRIVER 1 (PRINT NAME) SIGNATURE

X _____ X _____ DATE: _____
 CARRIER - DRIVER 2 (PRINT NAME) SIGNATURE

X _____ X _____ DATE: _____
 CONSIGNEE (PRINT NAME) SIGNATURE

CUSTOMER



JOB WORK ORDER

7343 E. Marginal Way South
 Seattle, Washington 98108
 Dispatch (206) 832-3052 Fax (206) 832-3030

JOB NUMBER: 30-69534
 JOB DATE: 6-19-13
 JOB COMPLETE YES NO
 PREVAILING WAGE YES NO

PROJECT NAME/TANK NUMBER: College Way Foods
 PROJECT ADDRESS: 2120 EAST COLLEGE WAY, Mount Vernon WA
 CUSTOMER BILLING NAME: ANTERA
 CUSTOMER CONTACT: MATT WILLED PHONE NO 1-425-269-7178

CHANGE ORDER WORK
 SUMMARY OF WORK REQUIRED: ① Dump at APW
② VAC LOAN AT SITE

- TANK CLEANING:
- BILGE CLEANING:
- VOIDS:
- PUMPING:
- OTHER / HYDROBLASTING:
- DROP VAC & VENT:

Tank Cleaning	EQUIP. #	SITE HRS	USAGE HRS	TANK CLEANING EQUIPMENT	EQUIP. #	SITE HRS	USAGE HRS
SUPERMACS				VACUUM TRUCK-LARGE	115/351		
WASH PUMP/HOTSEY							
WASH PUMP/HOTSEY				VACUUM TRUCK-SMALL			
AIR COMPRESSOR							
BLOWER				GUZZLER			
M15/M8 PUMPS				CAMEL			
HYDRO BLASTER							
FRESH AIR MACHINE				1 TON			
POWER PAC				2.5 TON			
TRI POD							

RENTAL EQUIPMENT	NO.	RET	VENDOR	STOCK REQS / MISC. RECEIPTS		INVOICE #	
AIR COMPRESSOR							
EQUIP FUEL							
GENERATOR							
PORTA POTTY				BOL/MANIFEST	FACILITY	PRODUCT	VOLUME
BAKER TANK				66837	APW	L	5150
COPUS BLOWERS				66866		L	5000
CP HOSE							
TRAVEL PASS FEES							
SCALE WEIGHT RECEIPTS							
TANKERMAN							
MARINE CHEMIST							

EMPLOYEE NAME	CL	PD	EQUIP. NO.	START	STOP	ST HOURS	OT HOURS	DT HOURS
PELE	3		115/351	0800				
			6100501					

Labor Classifications: 1. Leadman 2. Tank Cleaner 3. Driver 4. Hydroblast 5. Supermax 6. Supplied Air 7. Other 8. Site Supervisor 11/10

APPROVAL Signature: [Signature] Print: Adin [Name] Title: _____ J-1



7343 E. MARGINAL WAY SOUTH
 SEATTLE, WASHINGTON 98108
 PH. (206) 832-3000
 FAX (206) 832-3030
 24 HOUR EMERGENCY PHONE: 1-888-832-3008

66866

BILL OF LADING AND GALLONAGE TICKET

SHIPPER/GENERATOR	COLLEGE WAY FOODS (ANTEA)	CONTACT	JOB #
ADDRESS	2120 E COLLEGE WAY	PHONE#	LOAD #
CITY, STATE, ZIP	MOUNT VERMONT, WA	DISPATCH	DATE
CARRIER	ESI	PHONE# ABOVE	DOCUMENT #
CONSIGNEE	ERS	CONTACT HARRY	TRUCK #
ADDRESS	1500 AIRPORT WAY S	PHONE# ABOVE	PRODUCT TYPE
CITY, STATE, ZIP	SEA, WA		EST. GALLONS

HM	ITEM #	U.S. DOT DESCRIPTION	#	TYPE	QTY.
	A	NON REGULATED WASTE	1	TT	5000
	B				
	C				
	D				

A. WPQ # _____ DISP. CODE: GU0501 C. WPQ # _____ DISP. CODE: _____
 B. WPQ # _____ DISP. CODE: _____ D. WPQ # _____ DISP. CODE: _____

DISPOSAL

DUMP DELAY TIME _____
 WASH OUT: YES () NO () TIME IN _____ TIME OUT _____
 E. WATER _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 F. SOLIDS _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 _____ % SUSPENDED SOLIDS BY CENTRIFUGE + _____ GALS SEDIMENT
 G. OIL/DIESEL/GAS _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 HOC'S _____ PCB'S _____ B.S.&W. _____ API _____ LAB: Y / N

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway, vessel and rail according to applicable international and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFR, Part 261 or 40 CFR Part 761.

X Colin Leonard for return _____ DATE: 6-18-13
 SHIPPER (PRINT NAME) X SIGNATURE _____
 X TELE LAURATI _____ DATE: 6/18/13
 CARRIER - DRIVER 1 (PRINT NAME) X SIGNATURE _____
 X _____ DATE: _____
 CARRIER - DRIVER 2 (PRINT NAME) X SIGNATURE _____
 X _____ DATE: _____
 CONSIGNEE (PRINT NAME) X SIGNATURE _____

CUSTOMER



JOB WORK ORDER

7343 E. Marginal Way South
 Seattle, Washington 98108
 Dispatch (206) 832-3052 Fax (206) 832-3030

JOB NUMBER: 30-69534
 JOB DATE: 06.18.2013
 JOB COMPLETE YES NO
 PREVAILING WAGE YES NO

PROJECT NAME/TANK NUMBER: COLLEGE WAY FOODS
 PROJECT ADDRESS: 2120 EAST COLLEGE WAY, MT VERMONT
 CUSTOMER BILLING NAME: ANUTKA
 CUSTOMER CONTACT: MATT PHONE NO: 425 269 7178
 CHANGE ORDER WORK COLI W 425 260-9602

- SUMMARY OF WORK REQUIRED:
- TANK CLEANING: ① Load 200 PALLETS AT DANIGOLD Seattle
 - BILGE CLEANING: Seattle
 - VOIDS: ② Transport to College Way Foods
 - PUMPING: _____
 - OTHER / HYDROBLASTING: ③ DANIGOLD 4058 Rainier Ave S
 - DROP VAC & VENT: _____

Tank Cleaning	EQUIP. #	SITE HRS	USAGE HRS	TANK CLEANING EQUIPMENT	EQUIP. #	SITE HRS	USAGE HRS
SUPERMACS				VACUUM TRUCK-LARGE			
WASH PUMP/HOTSEY							
WASH PUMP/HOTSEY				VACUUM TRUCK-SMALL			
AIR COMPRESSOR							
BLOWER				GUZZLER			
M15/M8 PUMPS				CAMEL			
HYDRO BLASTER							
FRESH AIR MACHINE				1 TON			
POWER PAC				2.5 TON			
TRI POD							

RENTAL EQUIPMENT	NO.	RET	VENDOR	STOCK REQS / MISC. RECEIPTS	INVOICE #
AIR COMPRESSOR					
EQUIP FUEL					
GENERATOR					
PORTA POTTY				BOL/MANIFEST FACILITY PRODUCT VOLUME	
BAKER TANK					
COPUS BLOWERS					
CP HOSE					
TRAVEL PASS FEES					
SCALE WEIGHT RECEIPTS					
TANKERMAN					
MARINE CHEMIST					

EMPLOYEE NAME	CL	PD	EQUIP. NO.	START	STOP	ST HOURS	OT HOURS	DT HOURS
	3							



JOB WORK ORDER

7343 E. Marginal Way South
 Seattle, Washington 98108
 Dispatch (206) 832-3052 Fax (206) 832-3030

JOB NUMBER: 30-69534
 JOB DATE: 6-19-13
 JOB COMPLETE YES NO
 PREVAILING WAGE YES NO

PROJECT NAME/TANK NUMBER: Collage way foods
 PROJECT ADDRESS: 2120 collage way MT. Vernon
 CUSTOMER BILLING NAME: _____
 CUSTOMER CONTACT: _____ PHONE NO _____

CHANGE ORDER WORK
 SUMMARY OF WORK REQUIRED: pump water from const pit

- TANK CLEANING: _____
- BILGE CLEANING: _____
- VOIDS: _____
- PUMPING: _____
- OTHER / HYDROBLASTING: _____
- DROP VAC & VENT: _____

Tank Cleaning	EQUIP. #	SITE HRS	USAGE HRS	TANK CLEANING EQUIPMENT	EQUIP. #	SITE HRS	USAGE HRS
SUPERMACS				VACUUM TRUCK-LARGE	115-351		
WASH PUMP/HOTSEY					194-351		
WASH PUMP/HOTSEY				VACUUM TRUCK-SMALL			
AIR COMPRESSOR							
BLOWER				GUZZLER			
M15/M8 PUMPS				CAMEL			
HYDRO BLASTER							
FRESH AIR MACHINE				1 TON			
POWER PAC				2.5 TON			
TRI POD							

RENTAL EQUIPMENT	NO.	RET	VENDOR	STOCK REQS / MISC. RECEIPTS			INVOICE #
AIR COMPRESSOR							
EQUIP FUEL							
GENERATOR							
PORTA POTTY				BOL/MANIFEST	FACILITY	PRODUCT	VOLUME
BAKER TANK							
COPUS BLOWERS							
CP HOSE							
TRAVEL PASS FEES							
SCALE WEIGHT RECEIPTS							
TANKERMAN							
MARINE CHEMIST							

EMPLOYEE NAME	CL	PD	EQUIP. NO.	START	STOP	ST HOURS	OT HOURS	DT HOURS
<u>Jason</u>								

Labor Classifications: 1. Leadman 2. Tank Cleaner 3. Driver 4. Hydroblast 5. Supermax 6. Supplied Air 7. Other 8. Site Supervisor 11/10

APPROVAL Signature: James Hamilton Print: Lauren Hamilton Title: Job Professional J-1



7343 E. MARGINAL WAY SOUTH
 SEATTLE, WASHINGTON 98108
 PH. (206) 832-3000
 FAX (206) 832-3030
 24 HOUR EMERGENCY PHONE: 1-888-832-3008

66821

BILL OF LADING AND GALLONAGE TICKET

SHIPPER/GENERATOR <u>College Way Foods Center</u>		CONTACT	JOB # <u>30 69534</u>
ADDRESS <u>2120 E. College Way</u>		PHONE#	LOAD # <u>01</u>
CITY, STATE, ZIP <u>MT Vernon, WA</u>		<u>Dispatcher</u>	DATE <u>6-19-13</u>
CARRIER <u>ESI</u>		PHONE# <u>206 832 3000</u>	DOCUMENT # <u>66821</u>
CONSIGNEE <u>ERS</u>		CONTACT <u>HARRY</u>	TRUCK # <u>1009/3517</u>
ADDRESS <u>1500 A.R. PORT WAY S</u>		PHONE# <u>206 832 3000</u>	PRODUCT TYPE <u>L</u>
CITY, STATE, ZIP <u>Seattle, WA</u>			EST. GALLONS <u>43"</u>

HM	ITEM #	U.S. DOT DESCRIPTION	#	TYPE	QTY.
	A	<u>Non Regulated Liquid By D.O.T.</u>	<u>1</u>	<u>TL</u>	<u>4368</u>
	B				
	C				
	D				

A. WPQ # _____ DISP. CODE: (60050) C. WPQ # _____ DISP. CODE: _____
 B. WPQ # _____ DISP. CODE: _____ D. WPQ # _____ DISP. CODE: _____

DISPOSAL

DUMP DELAY TIME _____
 WASH OUT: YES () NO () TIME IN _____ TIME OUT _____
 E. WATER _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 F. SOLIDS _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 _____ % SUSPENDED SOLIDS BY CENTRIFUGE + _____ GALS SEDIMENT
 G. OIL/DIESEL/GAS _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 HOC'S _____ PCB'S _____ B.S.&W. _____ API _____ LAB: Y / N

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway, vessel and rail according to applicable international and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFR Part 261 or 40 CFR Part 761.

X William Hamilton Frederick X William Hamilton DATE: 6-19-13
 SHIPPER (PRINT NAME) SIGNATURE
 X JASON VAUTHIER X [Signature] DATE: 6-19-13
 CARRIER - DRIVER 1 (PRINT NAME) SIGNATURE
 X _____ X _____ DATE: _____
 CARRIER - DRIVER 2 (PRINT NAME) SIGNATURE
 X _____ X _____ DATE: _____
 CONSIGNEE (PRINT NAME) SIGNATURE



JOB WORK ORDER

7343 E. Marginal Way South
 Seattle, Washington 98108
 Dispatch (206) 832-3052 Fax (206) 832-3030

JOB NUMBER: 30-69534
 JOB DATE: 6/13/13
 JOB COMPLETE YES NO
 PREVAILING WAGE YES NO

PROJECT NAME/TANK NUMBER: College way Foods
 PROJECT ADDRESS: 2120 E College way, Mt Vernon
 CUSTOMER BILLING NAME: DEL 7200
 CUSTOMER CONTACT: _____ PHONE NO _____

CHANGE ORDER WORK

SUMMARY OF WORK REQUIRED: _____

- TANK CLEANING: _____
- BILGE CLEANING: _____
- VOIDS: _____
- PUMPING: Pump tank
- OTHER / HYDROBLASTING: _____
- DROP VAC & VENT: _____

Tank Cleaning	EQUIP. #	SITE HRS	USAGE HRS	TANK CLEANING EQUIPMENT	EQUIP. #	SITE HRS	USAGE HRS
SUPERMACS				VACUUM TRUCK-LARGE	<u>145-35</u>		
WASH PUMP/HOTSEY				VACUUM TRUCK-SMALL	<u>148/3055</u>		
WASH PUMP/HOTSEY							
AIR COMPRESSOR							
BLOWER				GUZZLER			
M15/M8 PUMPS				CAMEL			
HYDRO BLASTER							
FRESH AIR MACHINE				1 TON			
POWER PAC				2.5 TON			
TRI POD							

RENTAL EQUIPMENT	NO.	RET	VENDOR	STOCK REQS / MISC. RECEIPTS	INVOICE #
AIR COMPRESSOR					
EQUIP FUEL					
GENERATOR					
PORTA POTTY				BOL/MANIFEST FACILITY PRODUCT VOLUME	
BAKER TANK					
COPUS BLOWERS					
CP HOSE					
TRAVEL PASS FEES					
SCALE WEIGHT RECEIPTS					
TANKERMAN					
MARINE CHEMIST					

EMPLOYEE NAME	CL	PD	EQUIP. NO.	START	STOP	ST HOURS	OT HOURS	DT HOURS
<u>Jason</u>	<u>CP</u>		<u>148/3055</u>	<u>800</u>				

Labor Classifications: 1. Leadman 2. Tank Cleaner 3. Driver 4. Hydroblast 5. Supermax 6. Supplied Air 7. Other 8. Site Supervisor 11/10

APPROVAL Signature: _____ Print: Colin Grant Title: _____ J-1



7343 E. MARGINAL WAY SOUTH
 SEATTLE, WASHINGTON 98108
 PH. (206) 832-3000
 FAX (206) 832-3030
 24 HOUR EMERGENCY PHONE: 1-888-832-3008

67000

BILL OF LADING AND GALLONAGE TICKET

SHIPPER/GENERATOR <i>Coulee Way Foods (Antes)</i>	CONTACT	JOB # <i>3069534</i>
ADDRESS <i>2120 E Coulee Way</i>	PHONE#	LOAD # <i>01</i>
CITY, STATE, ZIP <i>Mt Vernon WA</i>		DATE <i>6/20/13</i>
CARRIER <i>ES2</i>	PHONE#	DOCUMENT # <i>67000</i>
CONSIGNEE <i>FAS</i>	CONTACT	TRUCK # <i>148/3055</i>
ADDRESS <i>1500 Airport Way S</i>	PHONE#	PRODUCT TYPE <i>L</i>
CITY, STATE, ZIP <i>Seattle WA</i>		EST. GALLONS <i>13"</i>

HM	ITEM #	U.S. DOT DESCRIPTION	#	TYPE	QTY.
	A	<i>NON REGULATED LIQUID BY D.O.T.</i>	<i>1</i>	<i>TI</i>	<i>985</i>
	B				
	C				
	D				

A. WPQ # _____ DISP. CODE: *600501* C. WPQ # _____ DISP. CODE: _____
 B. WPQ # _____ DISP. CODE: _____ D. WPQ # _____ DISP. CODE: _____

DISPOSAL

DUMP DELAY TIME _____
 WASH OUT: YES () NO () TIME IN _____ TIME OUT _____
 E. WATER _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 F. SOLIDS _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 _____ % SUSPENDED SOLIDS BY CENTRIFUGE + _____ GALS SEDIMENT
 G. OIL/DIESEL/GAS _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 HOC'S _____ PCB'S _____ B.S.&W. _____ API _____ LAB: Y / N

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway, vessel and rail according to applicable international and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFR, Part 261 or 40 CFR Part 761.

X *Colin Cowley* _____ X _____ DATE: *6-20-13*
 SHIPPER (PRINT NAME) SIGNATURE
 X *Jason VanDusen* _____ X _____ DATE: *6-20-13*
 CARRIER - DRIVER 1 (PRINT NAME) SIGNATURE
 X _____ X _____ DATE: _____
 CARRIER - DRIVER 2 (PRINT NAME) SIGNATURE
 X _____ X _____ DATE: _____
 CONSIGNEE (PRINT NAME) SIGNATURE



7343 E. MARGINAL WAY SOUTH
 SEATTLE, WASHINGTON 98108
 PH. (206) 832-3000
 FAX (206) 832-3030
 24 HOUR EMERGENCY PHONE: 1-888-832-3008

67060

BILL OF LADING AND GALLONAGE TICKET

SHIPPER/GENERATOR <i>College Way Parts</i>		CONTACT	JOB # <i>30-69534</i>
ADDRESS <i>2120 E College way</i>		PHONE#	LOAD #
CITY, STATE, ZIP <i>MT Vernon Wa.</i>			DATE <i>6-24-13</i>
CARRIER <i>ESST</i>		PHONE#	DOCUMENT #
CONSIGNEE <i>Emerald Recycling</i>		CONTACT <i>Scott W.</i>	TRUCK # <i>115-351</i>
ADDRESS <i>1500 Airport Way S</i>		PHONE# <i>206-832-3000</i>	PRODUCT TYPE <i>LIQ</i>
CITY, STATE, ZIP <i>Seattle Wa.</i>			EST. GALLONS

HM	ITEM #	U.S. DOT DESCRIPTION	#	TYPE	QTY.
	A	<i>Non-Regulated liquid by DOT</i>	<i>1</i>	<i>TR</i>	<i>2610 gal.</i>
	B				
	C				
	D				

A. WPQ # *6700501* _____ DISP. CODE: _____ C. WPQ # _____ DISP. CODE: _____
 B. WPQ # _____ DISP. CODE: _____ D. WPQ # _____ DISP. CODE: _____

DISPOSAL

DUMP DELAY TIME _____
 WASH OUT: YES (X) NO ()
 TIME IN _____ TIME OUT _____
 E. WATER _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 F. SOLIDS _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 _____ % SUSPENDED SOLIDS BY CENTRIFUGE + _____ GALS SEDIMENT
 G. OIL/DIESEL/GAS _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 HOC'S _____ PCB'S _____ B.S.&W. _____ API _____ LAB: Y / N

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway, vessel and rail according to applicable international and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFR. Part 261 or 40 CFR Part 761.

X *Brandon Pickler* _____ DATE: *6/24/13*
 SHIPPER (PRINT NAME) SIGNATURE
 X *Chay Brewer* _____ DATE: *6/24/13*
 CARRIER - DRIVER 1 (PRINT NAME) SIGNATURE
 X _____ DATE: _____
 CARRIER - DRIVER 2 (PRINT NAME) SIGNATURE
 X _____ DATE: _____
 CONSIGNEE (PRINT NAME) SIGNATURE

CUSTOMER



7343 E. Marginal Way South
 Seattle, Washington 98108
 Dispatch (206) 832-3052 Fax (206) 832-3030

JOB WORK ORDER

0830 on site

JOB NUMBER: 30-6953A
 JOB DATE: 06 26 2013
 JOB COMPLETE YES NO
 PREVAILING WAGE YES NO

PROJECT NAME/TANK NUMBER: COLLEGE WAY FOODS
 PROJECT ADDRESS: 2120 EAST COLLEGE WAY MOUNT VERMONT
 CUSTOMER BILLING NAME: _____
 CUSTOMER CONTACT: _____ PHONE NO _____
 CHANGE ORDER WORK
 SUMMARY OF WORK REQUIRED: ① Pump Groundwater

- TANK CLEANING: _____
- BILGE CLEANING: _____
- VOIDS: _____
- PUMPING: _____
- OTHER / HYDROBLASTING: _____
- DROP VAC & VENT: _____

Tank Cleaning	EQUIP. #	SITE HRS	USAGE HRS	TANK CLEANING EQUIPMENT	EQUIP. #	SITE HRS	USAGE HRS
SUPERMACS				VACUUM TRUCK-LARGE	195-325		
WASH PUMP/HOTSEY				VACUUM TRUCK-SMALL			
WASH PUMP/HOTSEY							
AIR COMPRESSOR							
BLOWER				GUZZLER			
M15/M8 PUMPS				CAMEL			
HYDRO BLASTER				1 TON			
FRESH AIR MACHINE				2.5 TON			
POWER PAC							
TRI POD							

RENTAL EQUIPMENT	NO.	RET	VENDOR	STOCK REQS / MISC. RECEIPTS			INVOICE #
AIR COMPRESSOR							
EQUIP FUEL							
GENERATOR							
PORTA POTTY				BOL/MANIFEST	FACILITY	PRODUCT	VOLUME
BAKER TANK							
COPUS BLOWERS							
CP HOSE							
TRAVEL PASS FEES							
SCALE WEIGHT RECEIPTS							
TANKERMAN							
MARINE CHEMIST							

EMPLOYEE NAME	CL	PD	EQUIP. NO.	START	STOP	ST HOURS	OT HOURS	DT HOURS
<u>Brian J</u>	<u>3</u>							

Labor Classifications: 1. Leadman 2. Tank Cleaner 3. Driver 4. Hydroblast 5. Supermax 6. Supplied Air 7. Other 8. Site Supervisor 11/10

APPROVAL Signature: _____ Print: Brian J Title: _____ J-1



7343 E. MARGINAL WAY SOUTH
 SEATTLE, WASHINGTON 98108
 PH. (206) 832-3000
 FAX (206) 832-3030
 24 HOUR EMERGENCY PHONE: 1-888-832-3008

67003

BILL OF LADING AND GALLONAGE TICKET

SHIPPER/GENERATOR <u>College Way Foods</u>		CONTACT	JOB # <u>30-69534</u>		
ADDRESS <u>2120 East College Way</u>		PHONE#	LOAD # <u>1</u>		
CITY, STATE, ZIP <u>Mt. Vernon, WA</u>		<u>Scott U.</u>	DATE <u>6-26-13</u>		
CARRIER <u>Emerald Services Inc.</u>		PHONE# <u>(206) 832-3000</u>	DOCUMENT # <u>67003</u>		
CONSIGNEE <u>Emerald Recycling Inc.</u>		CONTACT <u>Hany U.</u>	TRUCK # <u>194/325</u>		
ADDRESS <u>1500 Airport Way S.</u>		PHONE# <u>(206) 832-3000</u>	PRODUCT TYPE <u>Liq.</u>		
CITY, STATE, ZIP <u>Seattle, WA 98108</u>			EST. GALLONS		
HM	ITEM #	U.S. DOT DESCRIPTION	#	TYPE	QTY.
	A	<u>NON-Regulated Materials by D.O.T.</u>	<u>1</u>	<u>TT</u>	<u>325</u>
	B				
	C				
	D				

A. WPQ # 602906 DISP. CODE: _____ C. WPQ # _____ DISP. CODE: _____
 B. WPQ # _____ DISP. CODE: _____ D. WPQ # _____ DISP. CODE: _____

DISPOSAL

DUMP DELAY TIME _____
 WASH OUT: YES () NO () TIME IN _____ TIME OUT _____
 E. WATER _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 F. SOLIDS _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 _____ % SUSPENDED SOLIDS BY CENTRIFUGE + _____ GALS SEDIMENT
 G. OIL/DIESEL/GAS _____ GALLONS LOCATION _____ TEST _____ DISP. CODE _____
 HOC'S _____ PCB'S _____ B.S.&W. _____ API _____ LAB: Y / N

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway, vessel and rail according to applicable international and national government regulations and this material is not regulated as a hazardous waste in accordance with WAC 173-303, 40 CFR Part 261 or 40 CFR Part 761.

X Brendan Pickler SHIPPER (PRINT NAME) X Brendan Pickler SIGNATURE DATE: 6-26-13
 X Brian Jackson CARRIER - DRIVER 1 (PRINT NAME) X Brian Jackson SIGNATURE DATE: 6-26-13
 X _____ CARRIER - DRIVER 2 (PRINT NAME) X _____ SIGNATURE DATE: _____
 X _____ CONSIGNEE (PRINT NAME) X _____ SIGNATURE DATE: _____

ULTRA TANK SERVICES, INC.
 PO Box 30096
 Bellingham, WA 98228-2096

Invoice

Date	Invoice #
7/31/2013	4679

Phone # (360) 398-0134

W L Repair, LLC
 Ralph Wieland
 959 Laurel Road
 Ferndale, WA 98248

Terms
Due on Receipt

Item	Quantity	Description	Amount
Site Work		Tank Certification College Way, Mount Vernon Inspection to certify that the tanks were properly inerted before removal.	250.00T

PAID

We appreciate your time and consideration.

A finance charge of 1.5% per month will be added to all balances due after 15 days from project completion. (18% per annum)

Sales Tax (8.2%)	\$20.50
Total	\$270.50

Sales Tax Removed

250.00

MARINE VACUUM SERVICE, INC.

INVOICE

PO BOX 24263
SEATTLE, WA 98124

Date	Invoice #
6/30/2013	49035

Phone # 206-762-0240 ACCOUNTING@MARINEVACUUM.COM
Fax # 206-763-8084

Bill To

Ship To

WL REPAIR LLC
959 W. LAUREL RD
FERNDALE, WA 98248

PUMP AS DIRECTED
2120 COLLEGE WAY, MOUNT VERNON

P.O. No.	Terms
	Net 30

Quantity	U/M	Description	Rate	Amount
1		***** PUMP AS DIRECTED 6/12/13		0.00
6	HR	VAC TRUCK & DRIVER STRAIGHT TIME	89.00	534.00
4	HR	VAC TRUCK & DRIVER STRAIGHT TIME	89.00	356.00
1,100	GAL	WASTE GASOLINE	0.75	825.00
890		FUEL SURCHARGE	0.13	115.70

Due Date	7/30/2013	Sales Tax (8.2%)	\$150.12	TOTAL:	\$1,980.82
----------	-----------	------------------	----------	--------	------------

PAID

Unleaded Premium Tank

Recycling & Disposal Services, Inc.

Customer # 001937
 Card # 4984
 Truck # 4984
 Ticket # 1107760
 Date 6/17/13
 Time In 15:21
 Time Out 15:28
 Turnaround 0:06
 Operator IN - katelyn OUT - Brittney
 Site 01

Gr= 14,440.00 Tr= 12,420.00 Net= 2,020.00
 Gr=sc1 Tr= sc2
 MSW 1.01 TN @ \$100.00

	\$116.76
Net due	\$101.00
STATE TAX	\$3.64
FERNDAL TAX	\$12.12
RECYCLE TAX	\$0.00
SALES TAX	0.00
Total due	\$116.76
Check	\$116.76
Change due	\$0.00

Diesel Tank and Fiberglass Piping

Recycling & Disposal Services, Inc.

Customer # 001937
 Card # 4808
 Truck # 4808
 Ticket # 1137652
 Date 8/10/13
 Time In 9:40
 Time Out 9:55
 Turnaround 0:15
 Operator IN - Brittney OUT - katelyn
 Site 01

Gr= 14,980.00 Tr= 12,480.00 Net= 2,500.00
 Gr=sc1 Tr= sc2
 MSW 1.25 TN @ \$100.00

	\$144.50
Net due	\$125.00
STATE TAX	\$4.50
FERNDAL TAX	\$15.00
RECYCLE TAX	\$0.00
SALES TAX	0.00
Total due	\$144.50
Check	\$144.50
Change due	\$0.00

Unleaded Tank

Recycling & Disposal Services, Inc.

Customer # 001937
 Card # 4783
 Truck # 4783
 Ticket # 1108284
 Date 6/18/13
 Time In 15:35
 Time Out 15:41
 Turnaround 0:06
 Operator IN - katelyn OUT - Brittney
 Site 01

Gr= 18,060.00 Tr= 14,540.00 Net= 3,520.00
 Gr=sc1 Tr= sc2
 MSW 1.76 TN @ \$100.00
 Equipment Fee 1.00 \$10.00

	\$213.46
Net due	\$186.00
STATE TAX	\$6.34
FERNDAL TAX	\$21.12
RECYCLE TAX	\$0.00
SALES TAX	0.00
Total due	\$213.46
Check	\$213.46
Change due	\$0.00

*Underground Storage Tank Removal and Soil Over-Excavation Report
College Way Foods
2120 East College Way, Mount Vernon, Washington
Colony Claim No. S214322
Antea Group Project No. STCG-403-2*



Appendix C

Department of Ecology Site Check/Site Assessment Checklist
Department of Ecology Closure and Site Assessment Notice
Grade and Fill Permit



UNDERGROUND STORAGE TANK Site Check/Site Assessment Checklist

FOR OFFICE USE ONLY
 Site #: _____
 Facility Site ID #: _____

INSTRUCTIONS

When a release has not been confirmed and reported, this Site Check/Site Assessment Checklist must be completed and signed by a person certified by ICC or a Washington registered professional engineer who is competent, by means of examination, experience, or education, to perform site assessments. **The results of the site check or site assessment must be included with this checklist.** This form must be submitted to Ecology at the address shown below within 30 days after completion of the site check/site assessment.

SITE INFORMATION: Include the Ecology site ID number if the tanks are registered with Ecology. This number may be found on the tank owner's invoice or tank permit.

TANK INFORMATION: Please list all tanks for which the site check or site assessment is being conducted. Use the owner's tank ID numbers if available, and indicate tank capacity and substance stored.

REASON FOR CONDUCTING SITE CHECK/SITE ASSESSMENT: Please check the appropriate item.

CHECKLIST: Please initial each item in the appropriate box.

SITE ASSESSOR INFORMATION: This information must be signed by the registered site assessor who is responsible for conducting the site check/site assessment.

Underground Storage Tank Section
 Department of Ecology
 PO Box 47655
 Olympia WA 98504-7655

SITE INFORMATION

Site ID Number (Available from Ecology if the tanks are registered): 55262949
 Site/Business Name: College Way Foods
 Site Address: 2120 College Way E Telephone: () _____
Mount Vernon City WA State 98273 Zip Code

TANK INFORMATION

Tank ID No.	Tank Capacity	Substance Stored
<u>1R</u>	<u>6000 gal</u>	<u>Unleaded Gasoline</u>
<u>2R</u>	<u>10,000 gal</u>	<u>Unleaded Gasoline</u>
<u>3R</u>	<u>6000 gal</u>	<u>Diesel</u>

REASON FOR CONDUCTING SITE CHECK/SITE ASSESSMENT

- Check one:
- Investigate suspected release due to on-site environmental contamination.
 - Investigate suspected release due to off-site environmental contamination.
 - Extend temporary closure of UST system for more than 12 months.
 - UST system undergoing change-in-service.
 - UST system permanently closed with tank removed.
 - Abandoned tank containing product.
 - Required by Ecology or delegated agency for UST system closed before 12/22/88.
 - Other (describe): _____

CHECKLIST

Each item of the following checklist shall be initialed by the person registered with the Department of Ecology whose signature appears below.	YES	NO
1. The location of the UST site is shown on a vicinity map.	CWC	
2. A brief summary of information obtained during the site inspection is provided. (see Section 3.2 in site assessment guidance)	CWC	
3. A summary of UST system data is provided. (see Section 3.1.)	CWC	
4. The soils characteristics at the UST site are described. (see Section 5.2)	CWC	
5. Is there any apparent groundwater in the tank excavation?	no	
6. A brief description of the surrounding land use is provided. (see Section 3.1)	CWC	
7. Information has been provided indicating the number and types of samples collected, methods used to collect and analyze the samples, and the name and address of the laboratory used to perform the analyses.	CWC	
8. A sketch or sketches showing the following items is provided:		
- location and ID number for all field samples collected	CWC	
- groundwater samples distinguished from soil samples (if applicable)	CWC	
- samples collected from stockpiled excavated soil		NA
- tank and piping locations and limits of excavation pit	CWC	
- adjacent structures and streets	CWC	
- approximate locations of any on-site and nearby utilities	CWC	
9. If sampling procedures different from those specified in the guidance were used, has justification for using these alternative sampling procedures been provided? (see Section 3.4)		CWC
10. A table is provided showing laboratory results for each sample collected including; sample ID number, constituents analyzed for and corresponding concentration, analytical method and detection limit for that method.	CWC	
11. Any factors that may have compromised the quality of the data or validity of the results are described.		CWC
12. The results of this site check/site assessment indicate that a confirmed release of a regulated substance has occurred.	CWC	


SITE ASSESSOR INFORMATION

Colin Crawford Person registered with Ecology Antea Group Firm Affiliated with

Business Address: 4006 148TH AVE. NE Telephone: (425) 882 3582
Street

Redmond WA 98052
City State Zip Code

I hereby certify that I have been in responsible charge of performing the site check/site assessment described above. Persons submitting false information are subject to penalties under Chapter 173.360 WAC.

6-27-13 
Date Signature of Person Registered with Ecology

If you need this publication in an alternate format, please contact Toxics Cleanup Program at (360) 407-7170. For persons with a speech or hearing impairment call 711 for relay service or 800-833-6388 for TTY.



UNDERGROUND STORAGE TANK Closure and Site Assessment Notice

FOR OFFICE USE ONLY

Site ID #: _____

Facility Site ID #: _____

See back of form for instructions

Please the appropriate box(es)

- Temporary Tank Closure Change-In-Service Permanent Tank Closure Site Check/Site Assessment

Site Information

Owner Information

Site ID Number 55262494/5337
(Available from Ecology if the tanks are registered)

UST Owner/Operator Jim Maney

Site/Business Name College Way Foods
Street

Mailing Address 19730 Skyridge Rd
Street

Site Address 2120 E College Way

P.O. Box _____

City/State MT VERNON WA 98273

City/State Mount Vernon, Wa

Zip Code _____ Telephone () _____

Zip Code 98284 Telephone (360) 424-7693

Owners Signature James L. Maney

Tank Closure/Change-In-Service Company

Service Company WL Repair

Certified Supervisor Ralph Wieland Decommissioning Certification No. 1039577

Supervisor's Signature Ralph Wieland Date 8-15

Address 959 WEST LAURE RD
Street

P.O. Box _____

Ferndal WA 98248 Telephone (360) 303-3664
City State Zip Code

Site Check/Site Assessor

Certified Site Assessor Colin Crawford

Address 4006 148th Ave. NE
Street

P.O. Box _____

Redmond WA 98052 Telephone (425) 4987734
City State Zip Code

Tank Information

Contamination Present at the Time of Closure

Tank ID	Closure Date	Closure Method	Tank Capacity	Substance Stored
<u>T-1</u>	<u>6-13-13</u>	<u>Removal</u>	<u>10,000</u>	<u>GAS</u>
<u>T-2</u>	<u>6-13-13</u>	<u>Removal</u>	<u>6000</u>	<u>GAS</u>
<u>T-3</u>	<u>6-13-13</u>	<u>Removal</u>	<u>6000</u>	<u>Diesel</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Yes No Unknown
Check unknown if no obvious contamination was observed and sample results have not yet been received from analytical lab.

Yes No
If contamination is present, has the release been reported to the appropriate regional office?

To receive this document in an alternative format, contact the Toxics Cleanup Program at 360-407-7170 (voice) or 1-800-833-6388 OR 711 (TTY)



Fill and Grade Permit

City of Mount Vernon
910 Cleveland Avenue
Mount Vernon, WA 98273
(360) 336-6214

Issue Date: Monday, June 03, 2013	Parcel #: P26009	Permit #: PR20130000344
Site Address: 2120 E COLLEGE WY	Owner's Name: AUBEL ZONA BEE & AUBEL FRANK JR TESTAMENTARY TRUST 1624 E BLACKBURN RD MOUNT VERNON, WA 98274	Contractor's Name: W L Repair LLC 959 W. Laurel Road Ferndale, WA 98248

Legal Description: THAT PORTION OF THE NE1/4 SE1/4 OF SEC 17 DESCRIBED AS FOLLOWS: BEGINNING AT A POINT ON THE SOUTH LINE OF THE PAVED HIGHWAY RIGHT OF WAY AT THE NORTHWEST CORNER OF THOSE PREMISES CONVEYED TO E N NEAL, ET US, BY DEED DATED MARCH 5, 1946, REC ORDED FEBRUARY

To perform the following work: Removal/Excavation of fuel tanks, fill and pave

Condition	Description	Status	Department	Total Fees	Amount
Pre-Con Truck Route TESC	Preconstruction meeting prior to start of construction. 360-661-2146 - Planned travel routes for trucks shall be submitted at Pre Construction Meeting. No mud or debris shall be tracked onto City streets. Erosion and Sediment control BMP's in place to construction.	Open Open Open		Fill and Grade Permit - 2020 Engineering Review Fee (\$42.09) - 4080 Engineering Review Fee (\$27.18) - 4080	\$250.00 \$126.27 \$81.54
				Total Due	\$457.81

This permit is issued by the Development Review Engineer under provisions of Mount Vernon Municipal Code, and shall expire by limitation and become null and void if the work authorized by such permit is not commenced within one (1) year from the date of permit issuance. All work shall comply with City of Mount Vernon Municipal Code and Engineering Standards, available online at www.mountvernonwa.gov. All work shall comply with Washington State Department of Transportation Standard Specifications for Road, Bridge and Municipal Construction.

Applicant is responsible for having all existing utilities located prior to construction. Call before you dig – 1-800-424-5555 or 811, online at www.callbeforeyoudig.org

By affixing my signature hereto, I certify that I am the Owner of the facilities, or am acting as the Owner's authorized agent. All provisions of laws and ordinances governing this type of work will be complied with whether specified herein or not, including calls for inspections. I will do all of my own work or use only registered and licensed contractors to do work performed under this permit.

Signature of Owner/Agent

Date

When signed and dated below, this is your permit. Permission is hereby given to do the aboved described work, according to the conditions hereon and according to the approved plans and specifications pertaining thereto, subject to compliance with the ordinances of the City of Mount Vernon.

Development Review Engineer

Permit Issued By

Date



Fill and Grade Permit

City of Mount Vernon
910 Cleveland Avenue
Mount Vernon, WA 98273
(360) 336-6214

Issue Date: Monday, June 03, 2013	Parcel #: P26009	Permit #: PR20130000344
Site Address: 2120 E COLLEGE WY	Owner's Name: AUBEL ZONA BEE & AUBEL FRANK JR TESTAMENTARY TRUST 1624 E BLACKBURN RD MOUNT VERNON, WA 98274	Contractor's Name: W L Repair LLC 959 W. Laurel Road Ferndale, WA 98248

Legal Description: THAT PORTION OF THE NE1/4 SE1/4 OF SEC 17 DESCRIBED AS FOLLOWS: BEGINNING AT A POINT ON THE SOUTH LINE OF THE PAVED HIGHWAY RIGHT OF WAY AT THE NORTHWEST CORNER OF THOSE PREMISES CONVEYED TO E N NEAL, ET US, BY DEED DATED MARCH 5, 1946, REC ORDED FEBRUARY

To perform the following work: Removal/Excavation of fuel tanks, fill and pave

Condition	Description	Status	Department	Total Fees	Amount
Pre-Con	Preconstruction meeting prior to start of construction. 360-661-2146 -	Open		Fill and Grade Permit - 2020	\$250.00
Truck Route	Planned travel routes for trucks shall be submitted at Pre Construction Meeting.	Open		Engineering Review Fee (\$42.09) - 4080	\$126.27
TESC	No mud or debris shall be tracked onto City streets. Erosion and Sediment control BMP's in place to construction.	Open		Engineering Review Fee (\$27.18) - 4080	\$81.54
				Total Due	\$457.81

This permit is issued by the Development Review Engineer under provisions of Mount Vernon Municipal Code, and shall expire by limitation and become null and void if the work authorized by such permit is not commenced within one (1) year from the date of permit issuance. All work shall comply with City of Mount Vernon Municipal Code and Engineering Standards, available online at www.mountvernonwa.gov. All work shall comply with Washington State Department of Transportation Standard Specifications for Road, Bridge and Municipal Construction.

Applicant is responsible for having all existing utilities located prior to construction. Call before you dig – 1-800-424-5555 or 811, online at www.callbeforeyoudig.org

By affixing my signature hereto, I certify that I am the Owner of the facilities, or am acting as the Owner's authorized agent. All provisions of laws and ordinances governing this type of work will be complied with whether specified herein or not, including calls for inspections. I will do all of my own work or use only registered and licensed contractors to do work performed under this permit.

Signature of Owner/Agent

Date

When signed and dated below, this is your permit. Permission is hereby given to do the aboved described work, according to the conditions hereon and according to the approved plans and specifications pertaining thereto, subject to compliance with the ordinances of the City of Mount Vernon.

Development Review Engineer

Permit Issued By

Date

*Underground Storage Tank Removal and Soil Over-Excavation Report
College Way Foods
2120 East College Way, Mount Vernon, Washington
Colony Claim No. S214322
Antea Group Project No. STCG-403-2*



Appendix D

Laboratory Analytical Reports and Chain of Custody Documents



June 28, 2013

Mr. Matt Miller
Antea Group
4006 - 148th Ave NE
Redmond, WA 98052

Dear Mr. Miller,

On June 14th, 9 samples were received by our laboratory and assigned our laboratory project number EV13060080. The project was identified as your STCG-4032. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan
Laboratory Director



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
 4006 - 148th Ave NE
 Redmond, WA 98052

CLIENT CONTACT: Matt Miller
 CLIENT PROJECT: STCG-4032
 CLIENT SAMPLE ID: S-Disp-2

DATE: 6/28/2013
 ALS JOB#: EV13060080
 ALS SAMPLE#: -01
 DATE RECEIVED: 6/14/2013
 COLLECTION DATE: 6/12/2013 1:00:00 PM
 WDOE ACCREDITATION: C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	9.0	1	MG/KG	06/17/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/17/2013	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	06/17/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/17/2013	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/17/2013	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/17/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dibromoethane	EPA-8260	19	5.0	1	UG/KG	06/18/2013	GAP
Lead	EPA-6020	9.3	0.50	5	MG/KG	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	89.5	06/17/2013	DLC
TFT	EPA-8021	76.2	06/17/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	99.0	06/18/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
 Gasoline range reporting limit raised due to semivolatile range product overlap.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	6/28/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060080
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-02
CLIENT SAMPLE ID	N-Tank-E-5	DATE RECEIVED:	6/14/2013
		COLLECTION DATE:	6/13/2013 10:45:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	870	30	10	MG/KG	06/17/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	1.0	10	MG/KG	06/17/2013	DLC
Benzene	EPA-8021	1.9	0.30	10	MG/KG	06/17/2013	DLC
Toluene	EPA-8021	0.67	0.50	10	MG/KG	06/17/2013	DLC
Ethylbenzene	EPA-8021	10	0.50	10	MG/KG	06/17/2013	DLC
Xylenes	EPA-8021	28	2.0	10	MG/KG	06/17/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/18/2013	GAP
Lead	EPA-6020	8.2	0.50	5	MG/KG	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT 10X Dilution	NWTPH-GX	276 GS2	06/17/2013	DLC
TFT 10X Dilution	EPA-8021	268 GS2	06/17/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	97.3	06/18/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
 GS2 - Surrogate outside of control limits due to dilution.
 Chromatogram indicates that it is likely that sample contains weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	6/28/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060080
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-03
CLIENT SAMPLE ID	N-Side-6	DATE RECEIVED:	6/14/2013
		COLLECTION DATE:	6/13/2013 10:45:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	630	30	10	MG/KG	06/17/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.50	5	MG/KG	06/17/2013	DLC
Benzene	EPA-8021	U	0.15	5	MG/KG	06/17/2013	DLC
Toluene	EPA-8021	U	0.25	5	MG/KG	06/17/2013	DLC
Ethylbenzene	EPA-8021	3.8	0.25	5	MG/KG	06/17/2013	DLC
Xylenes	EPA-8021	1.7	1.0	5	MG/KG	06/17/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/18/2013	GAP
Lead	EPA-6020	8.8	0.50	5	MG/KG	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT 10X Dilution	NWTPH-GX	253 GS2	06/17/2013	DLC
TFT 5X Dilution	EPA-8021	184 GS3	06/17/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	103	06/18/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
 GS3 - Surrogate outside of control limits due to coeluting compounds.
 GS2 - Surrogate outside of control limits due to dilution.
 Chromatogram indicates that it is likely that sample contains highly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	6/28/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060080
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-04
CLIENT SAMPLE ID	S-Tank-E-8	DATE RECEIVED:	6/14/2013
		COLLECTION DATE:	6/13/2013 3:00:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	460	15	5	MG/KG	06/17/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.50	5	MG/KG	06/17/2013	DLC
Benzene	EPA-8021	U	0.15	5	MG/KG	06/17/2013	DLC
Toluene	EPA-8021	U	0.25	5	MG/KG	06/17/2013	DLC
Ethylbenzene	EPA-8021	U	0.25	5	MG/KG	06/17/2013	DLC
Xylenes	EPA-8021	U	1.0	5	MG/KG	06/17/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/18/2013	GAP
Lead	EPA-6020	9.0	0.50	5	MG/KG	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT 5X Dilution	NWTPH-GX	93.9	06/17/2013	DLC
TFT 5X Dilution	EPA-8021	84.8	06/17/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	90.7	06/18/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
Chromatogram indicates that it is likely that sample contains highly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	6/28/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060080
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-05
CLIENT SAMPLE ID	M-Tank-E-8	DATE RECEIVED:	6/14/2013
		COLLECTION DATE:	6/13/2013 3:15:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	130	12	4	MG/KG	06/17/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.20	2	MG/KG	06/17/2013	DLC
Benzene	EPA-8021	U	0.060	2	MG/KG	06/17/2013	DLC
Toluene	EPA-8021	U	0.10	2	MG/KG	06/17/2013	DLC
Ethylbenzene	EPA-8021	U	0.10	2	MG/KG	06/17/2013	DLC
Xylenes	EPA-8021	U	0.40	2	MG/KG	06/17/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/18/2013	GAP
Lead	EPA-6020	7.4	0.50	5	MG/KG	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT 4X Dilution	NWTPH-GX	73.6	06/17/2013	DLC
TFT 2X Dilution	EPA-8021	81.3	06/17/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	89.7	06/18/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
 Chromatogram indicates that it is likely that sample contains an unidentified gasoline range product.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	6/28/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060080
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-06
CLIENT SAMPLE ID	S-Side-7	DATE RECEIVED:	6/14/2013
		COLLECTION DATE:	6/13/2013 3:30:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	37	3.0	1	MG/KG	06/17/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/17/2013	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	06/17/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/17/2013	DLC
Ethylbenzene	EPA-8021	0.054	0.050	1	MG/KG	06/17/2013	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/17/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/18/2013	GAP
Lead	EPA-6020	11	0.50	5	MG/KG	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	76.9	06/17/2013	DLC
TFT	EPA-8021	67.9	06/17/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	97.2	06/18/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
 Chromatogram indicates that it is likely that sample contains an unidentified gasoline range product.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	6/28/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060080
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-07
CLIENT SAMPLE ID	S-Tank-W-7	DATE RECEIVED:	6/14/2013
		COLLECTION DATE:	6/13/2013 4:30:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	140	6.0	2	MG/KG	06/17/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.20	2	MG/KG	06/17/2013	DLC
Benzene	EPA-8021	U	0.060	2	MG/KG	06/17/2013	DLC
Toluene	EPA-8021	U	0.10	2	MG/KG	06/17/2013	DLC
Ethylbenzene	EPA-8021	0.46	0.10	2	MG/KG	06/17/2013	DLC
Xylenes	EPA-8021	U	0.40	2	MG/KG	06/17/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/18/2013	GAP
Lead	EPA-6020	18	0.50	5	MG/KG	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT 2X Dilution	NWTPH-GX	86.7	06/17/2013	DLC
TFT 2X Dilution	EPA-8021	86.5	06/17/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	88.0	06/18/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
Chromatogram indicates that it is likely that sample contains highly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	6/28/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060080
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-08
CLIENT SAMPLE ID	M-Tank-W-7	DATE RECEIVED:	6/14/2013
		COLLECTION DATE:	6/14/2013 12:45:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	12	3.0	1	MG/KG	06/17/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/17/2013	DLC
Benzene	EPA-8021	0.22	0.030	1	MG/KG	06/17/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/17/2013	DLC
Ethylbenzene	EPA-8021	0.36	0.050	1	MG/KG	06/17/2013	DLC
Xylenes	EPA-8021	0.23	0.20	1	MG/KG	06/17/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/18/2013	GAP
Lead	EPA-6020	8.2	0.50	5	MG/KG	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	100	06/17/2013	DLC
TFT	EPA-8021	90.6	06/17/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	95.3	06/18/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
Chromatogram indicates that it is likely that sample contains highly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	6/28/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060080
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-09
CLIENT SAMPLE ID	N-Tank-W-7	DATE RECEIVED:	6/14/2013
		COLLECTION DATE:	6/14/2013 12:40:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	200	12	4	MG/KG	06/17/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.20	2	MG/KG	06/17/2013	DLC
Benzene	EPA-8021	0.57	0.060	2	MG/KG	06/17/2013	DLC
Toluene	EPA-8021	0.18	0.10	2	MG/KG	06/17/2013	DLC
Ethylbenzene	EPA-8021	1.6	0.10	2	MG/KG	06/17/2013	DLC
Xylenes	EPA-8021	3.6	0.40	2	MG/KG	06/17/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/18/2013	GAP
Lead	EPA-6020	7.9	0.50	5	MG/KG	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT 4X Dilution	NWTPH-GX	118	06/17/2013	DLC
TFT 2X Dilution	EPA-8021	121	06/17/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	83.0	06/18/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
Chromatogram indicates that it is likely that sample contains highly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
 4006 - 148th Ave NE
 Redmond, WA 98052

DATE: 6/28/2013
 ALS SDG#: EV13060080
 WDOE ACCREDITATION: C601

CLIENT CONTACT: Matt Miller
 CLIENT PROJECT: STCG-4032

LABORATORY BLANK RESULTS

MBG-061413S - Batch 3824 - Soil by NWTPH-GX

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/15/2013	DLC

MB-061413S - Batch 3824 - Soil by EPA-8021

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/15/2013	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	06/15/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/15/2013	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/15/2013	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/15/2013	DLC

MB-061813S - Batch 3829 - Soil by EPA-8260

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
1,1-Dichloroethene	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
Toluene	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/18/2013	GAP

MB-062013S - Batch 3843 - Soil by EPA-6020

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6020	U	0.10	1	MG/KG	06/21/2013	RAL



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
 4006 - 148th Ave NE
 Redmond, WA 98052

CLIENT CONTACT: Matt Miller
 CLIENT PROJECT: STCG-4032

DATE: 6/28/2013
 ALS SDG#: EV13060080
 WDOE ACCREDITATION: C601

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 3824 - Soil by NWTPH-GX

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range - BS	NWTPH-GX	68.5			06/15/2013	DLC
TPH-Volatile Range - BSD	NWTPH-GX	71.9	5		06/15/2013	DLC

ALS Test Batch ID: 3824 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether - BS	EPA-8021	103			06/15/2013	DLC
Methyl T-Butyl Ether - BSD	EPA-8021	104	1		06/15/2013	DLC
Benzene - BS	EPA-8021	95.6			06/15/2013	DLC
Benzene - BSD	EPA-8021	101	5		06/15/2013	DLC
Toluene - BS	EPA-8021	97.2			06/15/2013	DLC
Toluene - BSD	EPA-8021	98.2	1		06/15/2013	DLC
Ethylbenzene - BS	EPA-8021	93.6			06/15/2013	DLC
Ethylbenzene - BSD	EPA-8021	94.8	1		06/15/2013	DLC
Xylenes - BS	EPA-8021	96.4			06/15/2013	DLC
Xylenes - BSD	EPA-8021	97.2	1		06/15/2013	DLC

ALS Test Batch ID: 3829 - Soil by EPA-8260

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
1,1-Dichloroethene - BS	EPA-8260	90.5			06/18/2013	GAP
1,1-Dichloroethene - BSD	EPA-8260	87.9	3		06/18/2013	GAP
Toluene - BS	EPA-8260	98.7			06/18/2013	GAP
Toluene - BSD	EPA-8260	95.9	3		06/18/2013	GAP

ALS Test Batch ID: 3843 - Soil by EPA-6020

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Lead - BS	EPA-6020	104			06/21/2013	RAL
Lead - BSD	EPA-6020	106	2		06/21/2013	RAL

APPROVED BY

Laboratory Director



ALS Environmental
8620 Holly Drive, Suite 100
Everett, WA 98208
Phone (425) 356-2600
Fax (425) 356-2626
http://www.alsglobal.com

Chain Of Custody/ Laboratory Analysis Request

ALS Job# (Laboratory Use Only)

EV13060080

Date 6-14-13 Page 1 of 1

PROJECT ID: STCG 4032
 REPORT TO COMPANY: Antec Group
 PROJECT MANAGER: Matt Miller
 ADDRESS: 4006 148th ave. NE
 Redmond, WA 98052
 PHONE: 425 498-7727 FAX:
 P.O. #: 214322 E-MAIL:
 INVOICE TO COMPANY: Colony Insurance Group
 ATTENTION: Carol Lybeer
 ADDRESS:

ANALYSIS REQUESTED	OTHER (Specify)															
	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 Ptl Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS
1. S-Disp-2			X	X	X				X					Lead Gold B Standards + EPH/VPH Standards + Naphthalenes Standards	4	
2. N-Tank-E-5			X	X	X				X						4	
3. N-Side-6			X	X	X				X						4	
4. S-Tank-E-8			X	X	X				X						4	
5. M-Tank-F-8			X	X	X				X						4	
6. S-Side-7			X	X	X				X						4	
7. S-Tank-W-7			X	X	X				X						4	
8. M-Tank-W-7			X	X	X				X						4	
9. N-Tank-W-7			X	X	X				X						4	
10.																

SPECIAL INSTRUCTIONS

SIGNATURES (Name, Company, Date, Time):
 1. Relinquished By: Colin Crawford 6-14-13 14:50
 Received By: [Signature] ALS 6/14/13 14:50
 2. Relinquished By: [Signature]
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 Organic, Metals & Inorganic Analysis: 10 Standard, 1 SAME DAY
 Fuels & Hydrocarbon Analysis: 5 Standard, 1 SAME DAY
 OTHER: _____
 Specify: _____

* Turnaround request less than standard may incur Rush Charges



July 1, 2013

Mr. Matt Miller
Antea Group
4006 - 148th Ave NE
Redmond, WA 98052

Dear Mr. Miller,

On June 17th, 2 samples were received by our laboratory and assigned our laboratory project number EV13060084. The project was identified as your STCG-4032. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan
Laboratory Director



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
 4006 - 148th Ave NE
 Redmond, WA 98052

CLIENT CONTACT: Matt Miller
 CLIENT PROJECT: STCG-4032
 CLIENT SAMPLE ID Tank-W

DATE: 7/1/2013
 ALS JOB#: EV13060084
 ALS SAMPLE#: -01
 DATE RECEIVED: 6/17/2013
 COLLECTION DATE: 6/17/2013 11:30:00 AM
 WDOE ACCREDITATION: C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	530	50	1	UG/L	06/17/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	3.0	1	UG/L	06/17/2013	DLC
Benzene	EPA-8021	5.8	1.0	1	UG/L	06/17/2013	DLC
Toluene	EPA-8021	8.8	1.0	1	UG/L	06/17/2013	DLC
Ethylbenzene	EPA-8021	5.9	1.0	1	UG/L	06/17/2013	DLC
Xylenes	EPA-8021	45	3.0	1	UG/L	06/17/2013	DLC
Lead	EPA-200.8	5.1	1.0	1	UG/L	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	113	06/17/2013	DLC
TFT	EPA-8021	111	06/17/2013	DLC

U - Analyte analyzed for but not detected at level above reporting limit.
 Chromatogram indicates that it is likely that sample contains lightly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/1/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060084
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-02
CLIENT SAMPLE ID	Vent-2	DATE RECEIVED:	6/17/2013
		COLLECTION DATE:	6/17/2013 11:20:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	50	3.0	1	MG/KG	06/18/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/18/2013	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	06/18/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/18/2013	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/18/2013	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/18/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/24/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/24/2013	GAP
Lead	EPA-6020	6.4	0.50	5	MG/KG	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	69.3	06/18/2013	DLC
TFT	EPA-8021	62.6	06/18/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	109	06/24/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
 Chromatogram indicates that it is likely that sample contains an unidentified gasoline range product.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/1/2013
CLIENT CONTACT:	Matt Miller	ALS SDG#:	EV13060084
CLIENT PROJECT:	STCG-4032	WDOE ACCREDITATION:	C601

LABORATORY BLANK RESULTS

MBG-061713S - Batch 3830 - Soil by NWTPH-GX

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/17/2013	DLC

MBG-061713W - Batch 3828 - Water by NWTPH-GX

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	50	1	UG/L	06/17/2013	DLC

MB-061713S - Batch 3830 - Soil by EPA-8021

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/17/2013	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	06/17/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/17/2013	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/17/2013	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/17/2013	DLC

MB-061713W - Batch 3828 - Water by EPA-8021

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether	EPA-8021	U	3.0	1	UG/L	06/17/2013	DLC
Benzene	EPA-8021	U	1.0	1	UG/L	06/17/2013	DLC
Toluene	EPA-8021	U	1.0	1	UG/L	06/17/2013	DLC
Ethylbenzene	EPA-8021	U	1.0	1	UG/L	06/17/2013	DLC
Xylenes	EPA-8021	U	3.0	1	UG/L	06/17/2013	DLC

MB-062413S - Batch 3851 - Soil by EPA-8260

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
1,1-Dichloroethene	EPA-8260	U	10	1	UG/KG	06/24/2013	GAP
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/24/2013	GAP
Toluene	EPA-8260	U	10	1	UG/KG	06/24/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/24/2013	GAP

MB-062013S - Batch 3843 - Soil by EPA-6020

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6020	U	0.10	1	MG/KG	06/21/2013	RAL



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/1/2013
CLIENT CONTACT:	Matt Miller	ALS SDG#:	EV13060084
CLIENT PROJECT:	STCG-4032	WDOE ACCREDITATION:	C601

LABORATORY BLANK RESULTS

MB-062013W - Batch 3842 - Water by EPA-200.8

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-200.8	U	1.0	1	UG/L	06/21/2013	RAL



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/1/2013
CLIENT CONTACT:	Matt Miller	ALS SDG#:	EV13060084
CLIENT PROJECT:	STCG-4032	WDOE ACCREDITATION:	C601

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 3830 - Soil by NWTPH-GX

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range - BS	NWTPH-GX	81.5			06/17/2013	DLC
TPH-Volatile Range - BSD	NWTPH-GX	85.7	5		06/17/2013	DLC

ALS Test Batch ID: 3828 - Water by NWTPH-GX

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range - BS	NWTPH-GX	74.3			06/17/2013	DLC
TPH-Volatile Range - BSD	NWTPH-GX	80.8	8		06/17/2013	DLC

ALS Test Batch ID: 3830 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether - BS	EPA-8021	87.4			06/17/2013	DLC
Methyl T-Butyl Ether - BSD	EPA-8021	85.5	2		06/17/2013	DLC
Benzene - BS	EPA-8021	86.1			06/17/2013	DLC
Benzene - BSD	EPA-8021	84.5	2		06/17/2013	DLC
Toluene - BS	EPA-8021	87.1			06/17/2013	DLC
Toluene - BSD	EPA-8021	86.1	1		06/17/2013	DLC
Ethylbenzene - BS	EPA-8021	87.4			06/17/2013	DLC
Ethylbenzene - BSD	EPA-8021	85.4	2		06/17/2013	DLC
Xylenes - BS	EPA-8021	89.4			06/17/2013	DLC
Xylenes - BSD	EPA-8021	87.0	3		06/17/2013	DLC

ALS Test Batch ID: 3828 - Water by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether - BS	EPA-8021	100			06/17/2013	DLC
Methyl T-Butyl Ether - BSD	EPA-8021	102	2		06/17/2013	DLC
Benzene - BS	EPA-8021	96.9			06/17/2013	DLC
Benzene - BSD	EPA-8021	98.5	2		06/17/2013	DLC
Toluene - BS	EPA-8021	97.5			06/17/2013	DLC
Toluene - BSD	EPA-8021	98.9	1		06/17/2013	DLC
Ethylbenzene - BS	EPA-8021	94.7			06/17/2013	DLC
Ethylbenzene - BSD	EPA-8021	96.5	2		06/17/2013	DLC
Xylenes - BS	EPA-8021	96.7			06/17/2013	DLC
Xylenes - BSD	EPA-8021	98.3	2		06/17/2013	DLC



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

DATE: 7/1/2013
ALS SDG#: EV13060084
WDOE ACCREDITATION: C601

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 3851 - Soil by EPA-8260

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
1,1-Dichloroethene - BS	EPA-8260	85.9			06/24/2013	GAP
1,1-Dichloroethene - BSD	EPA-8260	97.7	13		06/24/2013	GAP
Toluene - BS	EPA-8260	92.8			06/24/2013	GAP
Toluene - BSD	EPA-8260	96.1	3		06/24/2013	GAP

ALS Test Batch ID: 3843 - Soil by EPA-6020

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Lead - BS	EPA-6020	104			06/21/2013	RAL
Lead - BSD	EPA-6020	106	2		06/21/2013	RAL

ALS Test Batch ID: 3842 - Water by EPA-200.8

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Lead - BS	EPA-200.8	94.0			06/21/2013	RAL
Lead - BSD	EPA-200.8	93.9	0		06/21/2013	RAL

APPROVED BY

Laboratory Director



ALS Environmental
 8620 Holly Drive, Suite 100
 Everett, WA 98208
 Phone (425) 356-2600
 Fax (425) 356-2626
<http://www.alsglobal.com>

Chain Of Custody/ Laboratory Analysis Request

ALS Job# (Laboratory Use Only)

EV13060084

Date 6-17-13 Page 1 of 1

PROJECT ID: STCG-41032
 REPORT TO COMPANY: Antea Group
 PROJECT MANAGER: Matt Miller
 ADDRESS: 4006 148th Ave NE
 Redmond WA 98052
 PHONE: 425 498 7727 FAX:
 PO. #: 214332 E-MAIL:
 INVOICE TO COMPANY: Colony Insurance Group
 ATTENTION: Carol Lybeer
 ADDRESS:

ANALYSIS REQUESTED		OTHER (Specify)	
NMTPH-HCID			
NMTPH-DX			
NMTPH-GX	Standard test		
MTBE by EPA-8021	<input checked="" type="checkbox"/>		
EPA-8260	<input type="checkbox"/>		
Halogenated Volatiles by EPA 8260			
Volatile Organic Compounds by EPA 8260			
EDB / EDC by EPA 8260 SIM (water)			
EDB / EDC by EPA 8260 (soil)	X		
Semi-volatile Organic Compounds by EPA 8270			
Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	<input type="checkbox"/>		
Pesticides by EPA 8081/8082			
Metals-MTCA-5	<input type="checkbox"/>		
RCRA-8	<input type="checkbox"/>		
Pt Pol	<input type="checkbox"/>		
TAL	<input type="checkbox"/>		
Metals Other (Specify)			
TCLP-Metals	<input type="checkbox"/>		
VOA	<input type="checkbox"/>		
Semi-Vol	<input type="checkbox"/>		
Pest	<input type="checkbox"/>		
Herbs	<input type="checkbox"/>		
NUMBER OF CONTAINERS		Lead 60103	
		X	5
		X	4
RECEIVED IN GOOD CONDITION?			

SAMPLE I.D.	DATE	TIME	TYPE	LAB#
1. Tank-W	6-17-13	11:30	W	1
2. Vent-2	6-17-13	11:20	S	2
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

SPECIAL INSTRUCTIONS

SIGNATURES (Name, Company, Date, Time):
 1. Relinquished By: Colin Crawford Antea 6-17-13 7:43:35
 Received By: Shawn Robison AW 6/17/13 14:35

TURNAROUND REQUESTED IN BUSINESS DAYS*
 OTHER: Specify: _____

Organic, Metals & Inorganic Analysis
 5 3 2 1 SAME DAY

Fuels & Hydrocarbon Analysis
 3 1 SAME DAY

2. Relinquished By: _____
 Received By: _____

* Turnaround request less than standard may incur Rush Charges



July 1, 2013

Mr. Matt Miller
Antea Group
4006 - 148th Ave NE
Redmond, WA 98052

Dear Mr. Miller,

On June 18th, 1 sample was received by our laboratory and assigned our laboratory project number EV13060090. The project was identified as your STCG-4032. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan
Laboratory Director



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
 4006 - 148th Ave NE
 Redmond, WA 98052

CLIENT CONTACT: Matt Miller
 CLIENT PROJECT: STCG-4032
 CLIENT SAMPLE ID: NW-7-Wall

DATE: 7/1/2013
 ALS JOB#: EV13060090
 ALS SAMPLE#: -01
 DATE RECEIVED: 6/18/2013
 COLLECTION DATE: 6/18/2013 11:20:00 AM
 WDOE ACCREDITATION: C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/19/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/19/2013	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	06/19/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/19/2013	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/19/2013	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/19/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/24/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/24/2013	GAP
Lead	EPA-6020	29	0.50	5	MG/KG	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	97.6	06/19/2013	DLC
TFT	EPA-8021	98.7	06/19/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	99.5	06/24/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group DATE: 7/1/2013
4006 - 148th Ave NE ALS SDG#: EV13060090
Redmond, WA 98052 WDOE ACCREDITATION: C601
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

LABORATORY BLANK RESULTS

MBG-061413S - Batch 3824 - Soil by NWTPH-GX

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Row: TPH-Volatile Range, NWTPH-GX, U, 3.0, 1, MG/KG, 06/15/2013, DLC.

MB-061413S - Batch 3824 - Soil by EPA-8021

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Rows: Methyl T-Butyl Ether, Benzene, Toluene, Ethylbenzene, Xylenes.

MB-062413S - Batch 3851 - Soil by EPA-8260

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Rows: 1,1-Dichloroethene, 1,2-Dichloroethane, Toluene, 1,2-Dibromoethane.

MB-062013S - Batch 3843 - Soil by EPA-6020

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Row: Lead.



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
 4006 - 148th Ave NE
 Redmond, WA 98052

CLIENT CONTACT: Matt Miller
 CLIENT PROJECT: STCG-4032

DATE: 7/1/2013
 ALS SDG#: EV13060090
 WDOE ACCREDITATION: C601

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 3824 - Soil by NWTPH-GX

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range - BS	NWTPH-GX	68.5			06/15/2013	DLC
TPH-Volatile Range - BSD	NWTPH-GX	71.9	5		06/15/2013	DLC

ALS Test Batch ID: 3824 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether - BS	EPA-8021	103			06/15/2013	DLC
Methyl T-Butyl Ether - BSD	EPA-8021	104	1		06/15/2013	DLC
Benzene - BS	EPA-8021	95.6			06/15/2013	DLC
Benzene - BSD	EPA-8021	101	5		06/15/2013	DLC
Toluene - BS	EPA-8021	97.2			06/15/2013	DLC
Toluene - BSD	EPA-8021	98.2	1		06/15/2013	DLC
Ethylbenzene - BS	EPA-8021	93.6			06/15/2013	DLC
Ethylbenzene - BSD	EPA-8021	94.8	1		06/15/2013	DLC
Xylenes - BS	EPA-8021	96.4			06/15/2013	DLC
Xylenes - BSD	EPA-8021	97.2	1		06/15/2013	DLC

ALS Test Batch ID: 3851 - Soil by EPA-8260

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
1,1-Dichloroethene - BS	EPA-8260	85.9			06/24/2013	GAP
1,1-Dichloroethene - BSD	EPA-8260	97.7	13		06/24/2013	GAP
Toluene - BS	EPA-8260	92.8			06/24/2013	GAP
Toluene - BSD	EPA-8260	96.1	3		06/24/2013	GAP

ALS Test Batch ID: 3843 - Soil by EPA-6020

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Lead - BS	EPA-6020	104			06/21/2013	RAL
Lead - BSD	EPA-6020	106	2		06/21/2013	RAL

APPROVED BY

Laboratory Director



ALS Environmental
 8620 Holly Drive, Suite 100
 Everett, WA 98208
 Phone (425) 356-2600
 Fax (425) 356-2626
 http://www.alsglobal.com

Chain of Custody/ Laboratory Analysis Request

ALS Job# (Laboratory Use Only)

EVI3060090

Date _____ Page _____ Of _____

PROJECT ID: St CG 4032
 REPORT TO COMPANY: Antea Group
 PROJECT MANAGER: Matt Miller
 ADDRESS: 4006 148th Ave NE
Redmond WA 98052
 PHONE: 425 498 7727 FAX: _____
 P.O. #: 214332 E-MAIL: _____
 INVOICE TO COMPANY: Edan7 Insurance Group
 ATTENTION: Carol LyBeer
 ADDRESS: _____

ANALYSIS REQUESTED		OTHER (Specify)	
NWTPH-HCID			
NWTPH-DX			
NWTPH-GX	<u>24hr + 9h</u>		
BTEX by EPA-8021	<u>X</u>		
MTBE by EPA-8021	<u>X</u>		
Halogenated Volatiles by EPA 8260			
Volatile Organic Compounds by EPA 8260			
EDB / EDC by EPA 8260 SIM (water)			
EDB / EDC by EPA 8260 (soil)	<u>X</u>		
Semivolatile Organic Compounds by EPA 8270			
Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM			
PCB Pesticides by EPA 8081/8082			
Metals-MTCA-5 RCRA-8 Pn Pol TAL			
Metals-Other (Specify)			
TCLP-Metals VOA Semi-Vol Pest Herbs			
RECEIVED IN GOOD CONDITION?			

SAMPLE I.D.	DATE	TIME	TYPE	LAB#
1. NW-7-wall	6-18-13	11:20	S	1
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

SPECIAL INSTRUCTIONS Confirm MTBE by 8260 if any hits on

SIGNATURES (Name, Company Date, Time): Edan7 Insurance Group 6-18-13
 Relinquished By: Shawn Robinson ALS 6/18/13 17:10
 Received By: _____
 Relinquished By: _____
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 OTHER: _____
 Specify: _____

Standard
 1 2 3 5 10
 SAME DAY
 1 3 5 10
 SAME DAY

* Turnaround request less than standard may incur Rush Charges



July 3, 2013

Mr. Matt Miller
Antea Group
4006 - 148th Ave NE
Redmond, WA 98052

Dear Mr. Miller,

On June 19th, 5 samples were received by our laboratory and assigned our laboratory project number EV13060103. The project was identified as your STCG-4032. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan
Laboratory Director



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
 4006 - 148th Ave NE
 Redmond, WA 98052

CLIENT CONTACT: Matt Miller
 CLIENT PROJECT: STCG-4032
 CLIENT SAMPLE ID: N Bottom 9W

DATE: 7/3/2013
 ALS JOB#: EV13060103
 ALS SAMPLE#: -01
 DATE RECEIVED: 6/19/2013
 COLLECTION DATE: 6/19/2013 9:20:00 AM
 WDOE ACCREDITATION: C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS	ANALYSIS
						DATE	BY
TPH-Volatile Range	NWTPH-GX	43	3.0	1	MG/KG	06/20/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/20/2013	DLC
Benzene	EPA-8021	6.1	0.030	1	MG/KG	06/20/2013	DLC
Toluene	EPA-8021	2.3	0.050	1	MG/KG	06/20/2013	DLC
Ethylbenzene	EPA-8021	0.85	0.050	1	MG/KG	06/20/2013	DLC
Xylenes	EPA-8021	5.9	0.20	1	MG/KG	06/20/2013	DLC
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C6-C8 Aliphatics	NWVPH	11	5.0	1	MG/KG	06/21/2013	DLC
>C8-C10 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C8-C10 Aromatics	NWVPH	13	5.0	1	MG/KG	06/21/2013	DLC
>C10-C12 Aromatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
Hexane	NWVPH	U	0.20	1	MG/KG	06/21/2013	DLC
>C10-C12 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C12-C16 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C10-C12 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C12-C16 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C16-C21 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/24/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/24/2013	GAP
Naphthalene	EPA-8270 SIM	140	20	1	UG/KG	06/20/2013	LAP
2-Methylnaphthalene	EPA-8270 SIM	45	20	1	UG/KG	06/20/2013	LAP
1-Methylnaphthalene	EPA-8270 SIM	22	20	1	UG/KG	06/20/2013	LAP
Acenaphthylene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Acenaphthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Fluorene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Phenanthrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[A]Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Chrysene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[B]Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[K]Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[A]Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Indeno[1,2,3-Cd]Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/3/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060103
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-01
CLIENT SAMPLE ID	N Bottom 9W	DATE RECEIVED:	6/19/2013
		COLLECTION DATE:	6/19/2013 9:20:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Dibenz[A,H]Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[G,H,I]Perylene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Lead	EPA-6020	8.7	0.50	5	MG/KG	06/27/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	129	06/20/2013	DLC
TFT	EPA-8021	121	06/20/2013	DLC
TFT - Aliphatic	NWVPH	93.0	06/21/2013	DLC
TFT - Aromatic	NWVPH	107	06/21/2013	DLC
TFT - Hexane	NWVPH	134	06/21/2013	DLC
C25	NWEPH	92.0	07/01/2013	EBS
p-Terphenyl	NWEPH	87.0	07/01/2013	EBS
1,2-Dichloroethane-d4	EPA-8260	94.8	06/24/2013	GAP
Terphenyl-d14	EPA-8270 SIM	105	06/20/2013	LAP

U - Analyte analyzed for but not detected at level above reporting limit.
Chromatogram indicates that it is likely that sample contains lightly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/3/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060103
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-02
CLIENT SAMPLE ID	N Bottom 9E	DATE RECEIVED:	6/19/2013
		COLLECTION DATE:	6/19/2013 9:30:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING	DILUTION	UNITS	ANALYSIS	ANALYSIS
			LIMITS	FACTOR		DATE	BY
TPH-Volatile Range	NWTPH-GX	4.0	3.0	1	MG/KG	06/20/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/20/2013	DLC
Benzene	EPA-8021	0.94	0.030	1	MG/KG	06/20/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/20/2013	DLC
Ethylbenzene	EPA-8021	0.21	0.050	1	MG/KG	06/20/2013	DLC
Xylenes	EPA-8021	0.36	0.20	1	MG/KG	06/20/2013	DLC
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C6-C8 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C8-C10 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C8-C10 Aromatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C10-C12 Aromatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
Hexane	NWVPH	U	0.20	1	MG/KG	06/21/2013	DLC
>C10-C12 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C12-C16 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C10-C12 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C12-C16 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C16-C21 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/24/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/24/2013	GAP
Naphthalene	EPA-8270 SIM	32	20	1	UG/KG	06/20/2013	LAP
2-Methylnaphthalene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
1-Methylnaphthalene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Acenaphthylene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Acenaphthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Fluorene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Phenanthrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[A]Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Chrysene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[B]Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[K]Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[A]Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Indeno[1,2,3-Cd]Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/3/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060103
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-02
CLIENT SAMPLE ID	N Bottom 9E	DATE RECEIVED:	6/19/2013
		COLLECTION DATE:	6/19/2013 9:30:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Dibenz[A,H]Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[G,H,I]Perylene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Lead	EPA-6020	8.1	0.50	5	MG/KG	06/27/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	108	06/20/2013	DLC
TFT	EPA-8021	97.0	06/20/2013	DLC
TFT - Aliphatic	NWVPH	89.0	06/21/2013	DLC
TFT - Aromatic	NWVPH	98.0	06/21/2013	DLC
TFT - Hexane	NWVPH	123	06/21/2013	DLC
C25	NWEPH	105	07/01/2013	EBS
p-Terphenyl	NWEPH	76.0	07/01/2013	EBS
1,2-Dichloroethane-d4	EPA-8260	103	06/24/2013	GAP
Terphenyl-d14	EPA-8270 SIM	113	06/20/2013	LAP

U - Analyte analyzed for but not detected at level above reporting limit.
Chromatogram indicates that it is likely that sample contains highly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/3/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060103
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-03
CLIENT SAMPLE ID	N Wall E 7B	DATE RECEIVED:	6/19/2013
		COLLECTION DATE:	6/19/2013 1:00:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING	DILUTION	UNITS	ANALYSIS	ANALYSIS
			LIMITS	FACTOR		DATE	BY
TPH-Volatile Range	NWTPH-GX	30	3.0	1	MG/KG	06/20/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/20/2013	DLC
Benzene	EPA-8021	0.24	0.030	1	MG/KG	06/20/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/20/2013	DLC
Ethylbenzene	EPA-8021	1.2	0.050	1	MG/KG	06/20/2013	DLC
Xylenes	EPA-8021	0.82	0.20	1	MG/KG	06/20/2013	DLC
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C6-C8 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C8-C10 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C8-C10 Aromatics	NWVPH	7.9	5.0	1	MG/KG	06/21/2013	DLC
>C10-C12 Aromatics	NWVPH	5.7	5.0	1	MG/KG	06/21/2013	DLC
Hexane	NWVPH	U	0.20	1	MG/KG	06/21/2013	DLC
>C10-C12 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C12-C16 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C10-C12 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C12-C16 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C16-C21 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/24/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/24/2013	GAP
Naphthalene	EPA-8270 SIM	150	20	1	UG/KG	06/20/2013	LAP
2-Methylnaphthalene	EPA-8270 SIM	88	20	1	UG/KG	06/20/2013	LAP
1-Methylnaphthalene	EPA-8270 SIM	40	20	1	UG/KG	06/20/2013	LAP
Acenaphthylene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Acenaphthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Fluorene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Phenanthrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[A]Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Chrysene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[B]Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[K]Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[A]Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Indeno[1,2,3-Cd]Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/3/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060103
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-03
CLIENT SAMPLE ID	N Wall E 7B	DATE RECEIVED:	6/19/2013
		COLLECTION DATE:	6/19/2013 1:00:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Dibenz[A,H]Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[G,H,I]Perylene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Lead	EPA-6020	6.4	0.50	5	MG/KG	06/27/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	130	06/20/2013	DLC
TFT	EPA-8021	119	06/20/2013	DLC
TFT - Aliphatic	NWVPH	106	06/21/2013	DLC
TFT - Aromatic	NWVPH	118	06/21/2013	DLC
TFT - Hexane	NWVPH	138	06/21/2013	DLC
C25	NWEPH	98.0	07/01/2013	EBS
p-Terphenyl	NWEPH	82.0	07/01/2013	EBS
1,2-Dichloroethane-d4	EPA-8260	98.8	06/24/2013	GAP
Terphenyl-d14	EPA-8270 SIM	96.3	06/20/2013	LAP

U - Analyte analyzed for but not detected at level above reporting limit.
Chromatogram indicates that it is likely that sample contains highly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032
CLIENT SAMPLE ID N Wall W 6B

DATE: 7/3/2013
ALS JOB#: EV13060103
ALS SAMPLE#: -04
DATE RECEIVED: 6/19/2013
COLLECTION DATE: 6/19/2013 1:10:00 PM
WDOE ACCREDITATION: C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	190	30	10	MG/KG	06/20/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/20/2013	DLC
Benzene	EPA-8021	1.9	0.030	1	MG/KG	06/20/2013	DLC
Toluene	EPA-8021	0.14	0.050	1	MG/KG	06/20/2013	DLC
Ethylbenzene	EPA-8021	2.6	0.050	1	MG/KG	06/20/2013	DLC
Xylenes	EPA-8021	10	0.20	1	MG/KG	06/20/2013	DLC
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/22/2013	DLC
>C6-C8 Aliphatics	NWVPH	24	5.0	1	MG/KG	06/22/2013	DLC
>C8-C10 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/22/2013	DLC
>C8-C10 Aromatics	NWVPH	56	5.0	1	MG/KG	06/22/2013	DLC
>C10-C12 Aromatics	NWVPH	43	5.0	1	MG/KG	06/22/2013	DLC
Hexane	NWVPH	0.51	0.20	1	MG/KG	06/22/2013	DLC
>C10-C12 Aliphatics	NWEPH	10	5.0	1	MG/KG	07/02/2013	EBS
>C12-C16 Aliphatics	NWEPH	7.9	5.0	1	MG/KG	07/02/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
>C10-C12 Aromatics	NWEPH	11	5.0	1	MG/KG	07/02/2013	EBS
>C12-C16 Aromatics	NWEPH	12	5.0	1	MG/KG	07/02/2013	EBS
>C16-C21 Aromatics	NWEPH	9.0	5.0	1	MG/KG	07/02/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/24/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/24/2013	GAP
Naphthalene	EPA-8270 SIM	760	20	1	UG/KG	06/20/2013	LAP
2-Methylnaphthalene	EPA-8270 SIM	870	20	1	UG/KG	06/20/2013	LAP
1-Methylnaphthalene	EPA-8270 SIM	410	20	1	UG/KG	06/20/2013	LAP
Acenaphthylene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Acenaphthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Fluorene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Phenanthrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[A]Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Chrysene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[B]Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[K]Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[A]Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Indeno[1,2,3-Cd]Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/3/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060103
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-04
CLIENT SAMPLE ID	N Wall W 6B	DATE RECEIVED:	6/19/2013
		COLLECTION DATE:	6/19/2013 1:10:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Dibenz[A,H]Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[G,H,I]Perylene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Lead	EPA-6020	8.8	0.50	5	MG/KG	06/27/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT 10X Dilution	NWTPH-GX	148 GS2	06/20/2013	DLC
TFT	EPA-8021	163 GS3	06/20/2013	DLC
TFT - Aliphatic	NWVPH	100	06/22/2013	DLC
TFT - Aromatic	NWVPH	106	06/22/2013	DLC
TFT - Hexane	NWVPH	124	06/22/2013	DLC
C25	NWEPH	85.0	07/02/2013	EBS
p-Terphenyl	NWEPH	96.0	07/02/2013	EBS
1,2-Dichloroethane-d4	EPA-8260	95.8	06/24/2013	GAP
Terphenyl-d14	EPA-8270 SIM	93.0	06/20/2013	LAP

U - Analyte analyzed for but not detected at level above reporting limit.
 GS3 - Surrogate outside of control limits due to coeluting compounds.
 GS2 - Surrogate outside of control limits due to dilution.
 Chromatogram indicates that it is likely that sample contains highly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/3/2013
		ALS JOB#:	EV13060103
CLIENT CONTACT:	Matt Miller	ALS SAMPLE#:	-05
CLIENT PROJECT:	STCG-4032	DATE RECEIVED:	6/19/2013
CLIENT SAMPLE ID	N Wall W 5B	COLLECTION DATE:	6/19/2013 2:50:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS ANALYSIS	
						DATE	BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/20/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/20/2013	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	06/20/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/20/2013	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/20/2013	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/20/2013	DLC
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C6-C8 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C8-C10 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C8-C10 Aromatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C10-C12 Aromatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
Hexane	NWVPH	U	0.20	1	MG/KG	06/21/2013	DLC
>C10-C12 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C12-C16 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C10-C12 Aromatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
>C12-C16 Aromatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
>C16-C21 Aromatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/24/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/24/2013	GAP
Naphthalene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
2-Methylnaphthalene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
1-Methylnaphthalene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Lead	EPA-6020	9.0	0.50	5	MG/KG	06/27/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS ANALYSIS	
			DATE	BY
TFT	NWTPH-GX	106	06/20/2013	DLC
TFT	EPA-8021	96.7	06/20/2013	DLC
TFT - Aliphatic	NWVPH	84.0	06/21/2013	DLC
TFT - Aromatic	NWVPH	93.0	06/21/2013	DLC
TFT - Hexane	NWVPH	117	06/21/2013	DLC
C25	NWEPH	106	07/01/2013	EBS
p-Terphenyl	NWEPH	90.0	07/02/2013	EBS
1,2-Dichloroethane-d4	EPA-8260	94.8	06/24/2013	GAP
Terphenyl-d14	EPA-8270 SIM	104	06/20/2013	LAP

CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/3/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060103
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-05
CLIENT SAMPLE ID	N Wall W 5B	DATE RECEIVED:	6/19/2013
		COLLECTION DATE:	6/19/2013 2:50:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

U - Analyte analyzed for but not detected at level above reporting limit.



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group DATE: 7/3/2013
4006 - 148th Ave NE ALS SDG#: EV13060103
Redmond, WA 98052 WDOE ACCREDITATION: C601
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

LABORATORY BLANK RESULTS

MBG-061413S - Batch 3824 - Soil by NWTPH-GX

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/15/2013	DLC

MB-061413S - Batch 3824 - Soil by EPA-8021

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/15/2013	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	06/15/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/15/2013	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/15/2013	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/15/2013	DLC

MBLK-6212013 - Batch R81808 - Soil by NWVPH

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C6-C8 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C8-C10 Aliphatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C8-C10 Aromatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
>C10-C12 Aromatics	NWVPH	U	5.0	1	MG/KG	06/21/2013	DLC
Hexane	NWVPH	U	0.20	1	MG/KG	06/21/2013	DLC

MBLK-712013 - Batch R81880 - Soil by NWEPH

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
>C10-C12 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C12-C16 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C10-C12 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C12-C16 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C16-C21 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	07/01/2013	EBS

MB-061813S - Batch 3829 - Soil by EPA-8260

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
1,1-Dichloroethene	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP

CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/3/2013
CLIENT CONTACT:	Matt Miller	ALS SDG#:	EV13060103
CLIENT PROJECT:	STCG-4032	WDOE ACCREDITATION:	C601

LABORATORY BLANK RESULTS
MB-061813S - Batch 3829 - Soil by EPA-8260

Toluene	EPA-8260	U	10	1	UG/KG	06/18/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/18/2013	GAP

MB-062013S - Batch 3863 - Soil by EPA-8270 SIM

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Naphthalene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
2-Methylnaphthalene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
1-Methylnaphthalene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Acenaphthylene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Acenaphthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Fluorene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Phenanthrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[A]Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Chrysene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[B]Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[K]Fluoranthene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[A]Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Indeno[1,2,3-Cd]Pyrene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Dibenz[A,H]Anthracene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP
Benzo[G,H,I]Perylene	EPA-8270 SIM	U	20	1	UG/KG	06/20/2013	LAP

MB-062713S - Batch 3868 - Soil by EPA-6020

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6020	U	0.10	1	MG/KG	06/27/2013	RAL



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/3/2013
CLIENT CONTACT:	Matt Miller	ALS SDG#:	EV13060103
CLIENT PROJECT:	STCG-4032	WDOE ACCREDITATION:	C601

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 3824 - Soil by NWTPH-GX

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range - BS	NWTPH-GX	68.5			06/15/2013	DLC
TPH-Volatile Range - BSD	NWTPH-GX	71.9	5		06/15/2013	DLC

ALS Test Batch ID: 3824 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether - BS	EPA-8021	103			06/15/2013	DLC
Methyl T-Butyl Ether - BSD	EPA-8021	104	1		06/15/2013	DLC
Benzene - BS	EPA-8021	95.6			06/15/2013	DLC
Benzene - BSD	EPA-8021	101	5		06/15/2013	DLC
Toluene - BS	EPA-8021	97.2			06/15/2013	DLC
Toluene - BSD	EPA-8021	98.2	1		06/15/2013	DLC
Ethylbenzene - BS	EPA-8021	93.6			06/15/2013	DLC
Ethylbenzene - BSD	EPA-8021	94.8	1		06/15/2013	DLC
Xylenes - BS	EPA-8021	96.4			06/15/2013	DLC
Xylenes - BSD	EPA-8021	97.2	1		06/15/2013	DLC

ALS Test Batch ID: R81808 - Soil by NWVPH

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
C5-C6 Aliphatics - BS	NWVPH	89.0			06/21/2013	DLC
C5-C6 Aliphatics - BSD	NWVPH	92.0	3		06/21/2013	DLC
>C6-C8 Aliphatics - BS	NWVPH	90.0			06/21/2013	DLC
>C6-C8 Aliphatics - BSD	NWVPH	92.0	2		06/21/2013	DLC
>C8-C10 Aliphatics - BS	NWVPH	91.0			06/21/2013	DLC
>C8-C10 Aliphatics - BSD	NWVPH	92.0	1		06/21/2013	DLC
>C8-C10 Aromatics - BS	NWVPH	90.0			06/21/2013	DLC
>C8-C10 Aromatics - BSD	NWVPH	92.0	2		06/21/2013	DLC
>C10-C12 Aromatics - BS	NWVPH	90.0			06/21/2013	DLC
>C10-C12 Aromatics - BSD	NWVPH	93.0	3		06/21/2013	DLC
Hexane - BS	NWVPH	95.0			06/21/2013	DLC
Hexane - BSD	NWVPH	98.0	3		06/21/2013	DLC

ALS Test Batch ID: R81880 - Soil by NWEPH

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
>C10-C12 Aliphatics - BS	NWEPH	89.0			07/02/2013	EBS
>C10-C12 Aliphatics - BSD	NWEPH	86.0	3		07/01/2013	EBS



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/3/2013
CLIENT CONTACT:	Matt Miller	ALS SDG#:	EV13060103
CLIENT PROJECT:	STCG-4032	WDOE ACCREDITATION:	C601

LABORATORY CONTROL SAMPLE RESULTS

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
>C12-C16 Aliphatics - BS	NWEPH	91.0			07/02/2013	EBS
>C12-C16 Aliphatics - BSD	NWEPH	88.0	3		07/01/2013	EBS
>C16-C21 Aliphatics - BS	NWEPH	90.0			07/02/2013	EBS
>C16-C21 Aliphatics - BSD	NWEPH	87.0	3		07/01/2013	EBS
>C21-C34 Aliphatics - BS	NWEPH	100			07/02/2013	EBS
>C21-C34 Aliphatics - BSD	NWEPH	79.0	23		07/01/2013	EBS
>C10-C12 Aromatics - BS	NWEPH	98.0			07/02/2013	EBS
>C10-C12 Aromatics - BSD	NWEPH	84.0	15		07/01/2013	EBS
>C12-C16 Aromatics - BS	NWEPH	101			07/02/2013	EBS
>C12-C16 Aromatics - BSD	NWEPH	86.0	16		07/01/2013	EBS
>C16-C21 Aromatics - BS	NWEPH	101			07/02/2013	EBS
>C16-C21 Aromatics - BSD	NWEPH	86.0	16		07/01/2013	EBS
>C21-C34 Aromatics - BS	NWEPH	100			07/02/2013	EBS
>C21-C34 Aromatics - BSD	NWEPH	85.0	16		07/01/2013	EBS

ALS Test Batch ID: 3829 - Soil by EPA-8260

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
1,1-Dichloroethene - BS	EPA-8260	90.5			06/18/2013	GAP
1,1-Dichloroethene - BSD	EPA-8260	87.9	3		06/18/2013	GAP
Toluene - BS	EPA-8260	98.7			06/18/2013	GAP
Toluene - BSD	EPA-8260	95.9	3		06/18/2013	GAP

ALS Test Batch ID: 3863 - Soil by EPA-8270 SIM

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Naphthalene - BS	EPA-8270 SIM	71.7			06/20/2013	LAP
Naphthalene - BSD	EPA-8270 SIM	82.9	15		06/20/2013	LAP
Acenaphthene - BS	EPA-8270 SIM	78.6			06/20/2013	LAP
Acenaphthene - BSD	EPA-8270 SIM	91.7	15		06/20/2013	LAP
Pyrene - BS	EPA-8270 SIM	121			06/20/2013	LAP
Pyrene - BSD	EPA-8270 SIM	117	4		06/20/2013	LAP
Benzo[G,H,I]Perylene - BS	EPA-8270 SIM	91.6			06/20/2013	LAP
Benzo[G,H,I]Perylene - BSD	EPA-8270 SIM	115	23		06/20/2013	LAP

ALS Test Batch ID: 3868 - Soil by EPA-6020

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Lead - BS	EPA-6020	103			06/27/2013	RAL

CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052

DATE: 7/3/2013
ALS SDG#: EV13060103
WDOE ACCREDITATION: C601

CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

LABORATORY CONTROL SAMPLE RESULTS

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Lead - BSD	EPA-6020	104	2		06/27/2013	RAL

APPROVED BY



Laboratory Director



ALS Environmental
 8620 Holly Drive, Suite 100
 Everett, WA 98208
 Phone (425) 356-2600
 Fax (425) 356-2626
<http://www.alsglobal.com>

Chain Of Custody/ Laboratory Analysis Request

ALS Job# (Laboratory Use Only)

EV13060103

Date **6-19-13** Page **1** of **1**

PROJECT ID: REPORT TO COMPANY: PROJECT MANAGER: ADDRESS: PHONE: P.O. #: INVOICE TO COMPANY: ATTENTION: ADDRESS:	ANALYSIS REQUESTED					OTHER (Specify)																		
	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCR-8 Ph Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	RECEIVED IN GOOD CONDITION?								
STGG 4032 Antea Group Matt Miller 4000 148th Ave NE Redmond, WA 98052 425-498-7727 214 332 Colony Insurance Group Carol Cyber	LAB#	TYPE	TIME	DATE	SAMPLE I.D.	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCR-8 Ph Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	OTHER (Specify)	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?	
	1	S	9:20	6-19-13	1. Bottom GW	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	4	
	2	S	9:30	6-19-13	2. Bottom GE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	4	
	3	S	13:00	6-19-13	3. N Wall ETB	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	4	
	4	S	13:10	6-19-13	4. N Wall W6B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	4	
	5	S	14:50	6-19-13	5. N Wall W5B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	4	
	6.																							
	7.																							
	8.																							
	9.																							
	10.																							

SPECIAL INSTRUCTIONS

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: Shawn Hamilton Antea 6-19-13 16:35
 Received By: Shawn Cyber Antea 6/19/13 16:35

2. Relinquished By: _____

Received By: _____

TURNAROUND REQUESTED in Business Days*
 OTHER: _____

Organic, Metals & Inorganic Analysis
 10 5 3 2 1 SAVE DAY
 Fuels & Hydrocarbon Analysis
 5 3 1 SAVE DAY
 Standard

* Turnaround request less than standard may incur Rush Charges



July 2, 2013

Mr. Matt Miller
Antea Group
4006 - 148th Ave NE
Redmond, WA 98052

Dear Mr. Miller,

On June 20th, 1 sample was received by our laboratory and assigned our laboratory project number EV13060115. The project was identified as your STCG-4032. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan
Laboratory Director



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
 4006 - 148th Ave NE
 Redmond, WA 98052

CLIENT CONTACT: Matt Miller
 CLIENT PROJECT: STCG-4032
 CLIENT SAMPLE ID: W Wall Mid8

DATE: 7/2/2013
 ALS JOB#: EV13060115
 ALS SAMPLE#: -01
 DATE RECEIVED: 6/20/2013
 COLLECTION DATE: 6/20/2013 11:00:00 AM
 WDOE ACCREDITATION: C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	450	60	20	MG/KG	06/20/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	2.0	20	MG/KG	06/20/2013	DLC
Benzene	EPA-8021	3.9	0.60	20	MG/KG	06/20/2013	DLC
Toluene	EPA-8021	9.3	1.0	20	MG/KG	06/20/2013	DLC
Ethylbenzene	EPA-8021	5.2	1.0	20	MG/KG	06/20/2013	DLC
Xylenes	EPA-8021	31	4.0	20	MG/KG	06/20/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	06/24/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	06/24/2013	GAP
Lead	EPA-6020	8.2	0.50	5	MG/KG	06/21/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT 20X Dilution	NWTPH-GX	157 GS2	06/20/2013	DLC
TFT 20X Dilution	EPA-8021	169 GS2	06/20/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	98.3	06/24/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
 GS2 - Surrogate outside of control limits due to dilution.
 Chromatogram indicates that it is likely that sample contains lightly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group DATE: 7/2/2013
4006 - 148th Ave NE ALS SDG#: EV13060115
Redmond, WA 98052 WDOE ACCREDITATION: C601
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

LABORATORY BLANK RESULTS

MBG-061413S - Batch 3824 - Soil by NWTPH-GX

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Row 1: TPH-Volatile Range, NWTPH-GX, U, 3.0, 1, MG/KG, 06/15/2013, DLC

MB-061413S - Batch 3824 - Soil by EPA-8021

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Rows: Methyl T-Butyl Ether, Benzene, Toluene, Ethylbenzene, Xylenes

MB-062413S - Batch 3851 - Soil by EPA-8260

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Rows: 1,1-Dichloroethene, 1,2-Dichloroethane, Toluene, 1,2-Dibromoethane

MB-062013S - Batch 3843 - Soil by EPA-6020

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Row 1: Lead, EPA-6020, U, 0.10, 1, MG/KG, 06/21/2013, RAL



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

DATE: 7/2/2013
ALS SDG#: EV13060115
WDOE ACCREDITATION: C601

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 3824 - Soil by NWTPH-GX

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range - BS	NWTPH-GX	68.5			06/15/2013	DLC
TPH-Volatile Range - BSD	NWTPH-GX	71.9	5		06/15/2013	DLC

ALS Test Batch ID: 3824 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether - BS	EPA-8021	103			06/15/2013	DLC
Methyl T-Butyl Ether - BSD	EPA-8021	104	1		06/15/2013	DLC
Benzene - BS	EPA-8021	95.6			06/15/2013	DLC
Benzene - BSD	EPA-8021	101	5		06/15/2013	DLC
Toluene - BS	EPA-8021	97.2			06/15/2013	DLC
Toluene - BSD	EPA-8021	98.2	1		06/15/2013	DLC
Ethylbenzene - BS	EPA-8021	93.6			06/15/2013	DLC
Ethylbenzene - BSD	EPA-8021	94.8	1		06/15/2013	DLC
Xylenes - BS	EPA-8021	96.4			06/15/2013	DLC
Xylenes - BSD	EPA-8021	97.2	1		06/15/2013	DLC

ALS Test Batch ID: 3851 - Soil by EPA-8260

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
1,1-Dichloroethene - BS	EPA-8260	85.9			06/24/2013	GAP
1,1-Dichloroethene - BSD	EPA-8260	97.7	13		06/24/2013	GAP
Toluene - BS	EPA-8260	92.8			06/24/2013	GAP
Toluene - BSD	EPA-8260	96.1	3		06/24/2013	GAP

ALS Test Batch ID: 3843 - Soil by EPA-6020

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Lead - BS	EPA-6020	104			06/21/2013	RAL
Lead - BSD	EPA-6020	106	2		06/21/2013	RAL

APPROVED BY

Laboratory Director



ALS Environmental
 8620 Holly Drive, Suite 100
 Everett, WA 98208
 Phone (425) 356-2600
 Fax (425) 356-2626
 http://www.alsglobal.com

Chain of Custody/ Laboratory Analysis Request

ALS Job# (Laboratory Use Only)
 EV13060HS
 Date 6-20-13 Page 1 of 1

PROJECT ID: STCG-1032
 REPORT TO COMPANY: Antea Group
 PROJECT MANAGER: Matt Miller
 ADDRESS: 4006 148th Ave NE
 Redmond WA 98052
 PHONE: 425 4987727 FAX:
 PO. #: 2143322 E-MAIL:
 INVOICE TO COMPANY: Colony Insurance Group
 ATTENTION: Carol Lybeer
 ADDRESS:

ANALYSIS REQUESTED		OTHER (Specify)	
NWTPH-HCID			
NWTPH-DX			
NWTPH-GX	Standard + AT		
BTEX by EPA-8021	X		
MTBE by EPA-8021	X		
Halogenated Volatiles by EPA 8260			
Volatile Organic Compounds by EPA 8260			
EDB / EDC by EPA 8260 SIM (water)	X		
EDB / EDC by EPA 8260 (soil)			
Semivolatile Organic Compounds by EPA 8270			
Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM			
PCB Pesticides by EPA 8081/8082			
Metals-MTCA-5 RCRA-8 PFI Pol TAL			
Metals Other (Specify)			
TCLP-Metals VOA Semi-Vol Pest Herbs			
RECEIVED IN GOOD CONDITION?			

SAMPLE I.D.	DATE	TIME	TYPE	LAB#
1. Wall Midg	6-20-13	11:00	S	1
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

SPECIAL INSTRUCTIONS

SIGNATURES (Name, Company, Date, Time):
 1. Relinquished By: (Signature) Antea Group 6-20-13 13:45
 Received By: (Signature) ALS 6/20/13 13:05
 2. Relinquished By:
 Received By:

TURNAROUND REQUESTED in Business Days*
 Organic, Metals & Inorganic Analysis
 OTHER:
 Specify:
 Fuels & Hydrocarbon Analysis
 * Turnaround request less than standard may incur Rush Charges



June 24, 2013

Mr. Matt Miller
Antea Group
4006 - 148th Ave NE
Redmond, WA 98052

Dear Mr. Miller,

On June 21st, 1 sample was received by our laboratory and assigned our laboratory project number EV13060124. The project was identified as your STCG-4032. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan
Laboratory Director



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	6/24/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060124
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-01
CLIENT SAMPLE ID	E Wall Pipe - 4'	DATE RECEIVED:	6/21/2013
		COLLECTION DATE:	6/21/2013 10:30:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	450	30	10	MG/KG	06/22/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	1.0	10	MG/KG	06/22/2013	DLC
Benzene	EPA-8021	2.6	0.30	10	MG/KG	06/22/2013	DLC
Toluene	EPA-8021	1.4	0.50	10	MG/KG	06/22/2013	DLC
Ethylbenzene	EPA-8021	8.6	0.50	10	MG/KG	06/22/2013	DLC
Xylenes	EPA-8021	46	2.0	10	MG/KG	06/22/2013	DLC

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT 10X Dilution	NWTPH-GX	417 GS2	06/22/2013	DLC
TFT 10X Dilution	EPA-8021	423 GS2	06/22/2013	DLC

U - Analyte analyzed for but not detected at level above reporting limit.
 GS2 - Surrogate outside of control limits due to dilution.
 Chromatogram indicates that it is likely that sample contains weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group DATE: 6/24/2013
4006 - 148th Ave NE ALS SDG#: EV13060124
Redmond, WA 98052 WDOE ACCREDITATION: C601
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

LABORATORY BLANK RESULTS

MBG-061413S - Batch 3824 - Soil by NWTPH-GX

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/15/2013	DLC

MB-061413S - Batch 3824 - Soil by EPA-8021

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/15/2013	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	06/15/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/15/2013	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/15/2013	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/15/2013	DLC



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

DATE: 6/24/2013
ALS SDG#: EV13060124
WDOE ACCREDITATION: C601

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 3824 - Soil by NWTPH-GX

Table with 7 columns: SPIKED COMPOUND, METHOD, %REC, RPD, QUAL, ANALYSIS DATE, ANALYSIS BY. Rows include TPH-Volatile Range - BS and TPH-Volatile Range - BSD.

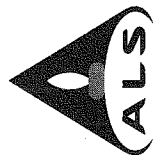
ALS Test Batch ID: 3824 - Soil by EPA-8021

Table with 7 columns: SPIKED COMPOUND, METHOD, %REC, RPD, QUAL, ANALYSIS DATE, ANALYSIS BY. Rows include Methyl T-Butyl Ether, Benzene, Toluene, Ethylbenzene, and Xylenes in various forms.

APPROVED BY

Handwritten signature of Paul Bagum

Laboratory Director



ALS Environmental
 8620 Holly Drive, Suite 100
 Everett, WA 98208
 Phone (425) 356-2600
 Fax (425) 356-2626
 http://www.alsglobal.com

Chain Of Custody/ Laboratory Analysis Request

ALS Job# (Laboratory Use Only)

E/13060124

Date _____ Page 1 Of 1

PROJECT ID: STCG-4032
 REPORT TO COMPANY: Antea Group
 PROJECT MANAGER: Matt Miller
 ADDRESS: 4006 148th Ave NE
Redmond, WA 98052
 PHONE: _____ FAX: _____
 P.O. #: 214332 E-MAIL: matt.miller@antearg.com
 INVOICE TO COMPANY: Colony
 ATTENTION: Carol Lybeer
 ADDRESS: _____

ANALYSIS REQUESTED			OTHER (Specify)		
SAMPLE I.D.	DATE	TIME	TYPE	LAB#	RECEIVED IN GOOD CONDITION?
1. E Wall Pipe - 4'	6/21/13	1030	soil	1	8
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					

NWTM-HCID
 NWTM-DX
 NWTM-GX
 BTEX by EPA-8021
 MTBE by EPA-8021 EPA-8260
 Halogenated Volatiles by EPA 8260
 Volatile Organic Compounds by EPA 8260
 EDB / EDC by EPA 8260 SIM (water)
 EDB / EDC by EPA 8260 SIM (soil) Standard
 Semivolatile Organic Compounds by EPA 8270
 Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM
 PCB Pesticides by EPA 8081/8082
 Metals-MTCA-5 RCRA-8 Pt Pol TAL
 Metals Other (Specify)
 TCLP-Metals VOA Semi-Vol Pest Herbs

SPECIAL INSTRUCTIONS CfM MTBE by 8260 if hits.

SIGNATURES (Name, Company, Date, Time):
 1. Relinquished By: Shawn Lybeer / Antea / 6/21/13 / 1300
 Received By: Shawn Robinson / ALS / 6/21/13 / 1306
 2. Relinquished By: _____
 Received By: _____

TURNAROUND REQUESTED IN BUSINESS DAYS*
 Organic, Metals & Inorganic Analysis
 Fuels & Hydrocarbon Analysis
 OTHER:
 Specify: _____

* Turnaround request less than standard may incur Rush Charges



July 5, 2013

Mr. Matt Miller
Antea Group
4006 - 148th Ave NE
Redmond, WA 98052

Dear Mr. Miller,

On June 24th, 1 sample was received by our laboratory and assigned our laboratory project number EV13060130. The project was identified as your STCG-4032. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan
Laboratory Director



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group	DATE:	7/5/2013
	4006 - 148th Ave NE	ALS JOB#:	EV13060130
	Redmond, WA 98052	ALS SAMPLE#:	-01
CLIENT CONTACT:	Matt Miller	DATE RECEIVED:	6/24/2013
CLIENT PROJECT:	STCG-4032	COLLECTION DATE:	6/24/2013 10:30:00 AM
CLIENT SAMPLE ID	N Bottom E-12	WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/24/2013	DLC
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/24/2013	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	06/24/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/24/2013	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/24/2013	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/24/2013	DLC
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/01/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/01/2013	GAP
Lead	EPA-6020	14	0.50	5	MG/KG	07/01/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	104	06/24/2013	DLC
TFT	EPA-8021	84.2	06/24/2013	DLC
1,2-Dichloroethane-d4	EPA-8260	111	07/01/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE: 7/5/2013	ALS SDG#: EV13060130
		WDOE ACCREDITATION: C601	
CLIENT CONTACT:	Matt Miller		
CLIENT PROJECT:	STCG-4032		

LABORATORY BLANK RESULTS

MBG-061713S - Batch 3830 - Soil by NWTPH-GX

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/17/2013	DLC

MB-061713S - Batch 3830 - Soil by EPA-8021

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/17/2013	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	06/17/2013	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	06/17/2013	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/17/2013	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/17/2013	DLC

MB-070113S - Batch 3865 - Soil by EPA-8260

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
1,1-Dichloroethene	EPA-8260	U	10	1	UG/KG	07/01/2013	GAP
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/01/2013	GAP
Toluene	EPA-8260	U	10	1	UG/KG	07/01/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/01/2013	GAP

MB-062713S - Batch 3868 - Soil by EPA-6020

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6020	U	0.10	1	MG/KG	06/27/2013	RAL



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052

DATE: 7/5/2013
ALS SDG#: EV13060130
WDOE ACCREDITATION: C601

CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 3830 - Soil by NWTPH-GX

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range - BS	NWTPH-GX	81.5			06/17/2013	DLC
TPH-Volatile Range - BSD	NWTPH-GX	85.7	5		06/17/2013	DLC

ALS Test Batch ID: 3830 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether - BS	EPA-8021	87.4			06/17/2013	DLC
Methyl T-Butyl Ether - BSD	EPA-8021	85.5	2		06/17/2013	DLC
Benzene - BS	EPA-8021	86.1			06/17/2013	DLC
Benzene - BSD	EPA-8021	84.5	2		06/17/2013	DLC
Toluene - BS	EPA-8021	87.1			06/17/2013	DLC
Toluene - BSD	EPA-8021	86.1	1		06/17/2013	DLC
Ethylbenzene - BS	EPA-8021	87.4			06/17/2013	DLC
Ethylbenzene - BSD	EPA-8021	85.4	2		06/17/2013	DLC
Xylenes - BS	EPA-8021	89.4			06/17/2013	DLC
Xylenes - BSD	EPA-8021	87.0	3		06/17/2013	DLC

ALS Test Batch ID: 3865 - Soil by EPA-8260

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
1,1-Dichloroethene - BS	EPA-8260	98.5			07/01/2013	GAP
1,1-Dichloroethene - BSD	EPA-8260	107	9		07/01/2013	GAP
Toluene - BS	EPA-8260	101			07/01/2013	GAP
Toluene - BSD	EPA-8260	104	3		07/01/2013	GAP

ALS Test Batch ID: 3868 - Soil by EPA-6020

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Lead - BS	EPA-6020	103			06/27/2013	RAL
Lead - BSD	EPA-6020	104	2		06/27/2013	RAL

APPROVED BY

Laboratory Director



ALS ENVIRONMENTAL
 8620 Holly Drive, Suite 100
 Everett, WA 98208
 Phone (425) 356-2600
 Fax (425) 356-2626
<http://www.alsglobal.com>

Chain Of Custody/ Laboratory Analysis Request

ALS Job# (Laboratory Use Only)

EV13060130

Date 6/24/13 Page 1 Of 1

PROJECT ID: STCG-4032
 REPORT TO COMPANY: Antea Group
 PROJECT MANAGER: Matt Miller
 ADDRESS: 4006 148th Ave NE
Redmond, WA 98052
 PHONE: _____ FAX: _____
 PO. #: 214332 E-MAIL: mthmiller@antegroup.com
 INVOICE TO COMPANY: Colony Insurance
 ATTENTION: Carol Lybeer
 ADDRESS: _____

ANALYSIS REQUESTED		OTHER (Specify)	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
NWTPH-HCID				
NWTPH-DX				
NWTPH-GX				
BTEX by EPA-8021	X			
MTBE by EPA-8021	X			
Halogenated Volatiles by EPA 8260				
Volatile Organic Compounds by EPA 8260				
EDB / EDC by EPA 8260 SIM (water)				
EDB / EDC by EPA 8260 (soil)	X			
Semivolatile Organic Compounds by EPA 8270				
Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM				
PCB Pesticides by EPA 8081/8082				
Metals-MTCA-5 RCRA-8 P4 Pol TAL				
Metals Other (Specify)				
TCLP-Metals VOA Semi-Vol Pest Herbs				
		<u>Standard</u>		
		<u>X Pb-T</u>		

24 hour

SAMPLE I.D.	DATE	TIME	TYPE	LAB#
<u>1. N Bottom W-12</u>	<u>6/24/13</u>	<u>1030</u>	<u>Soil</u>	<u>1</u>
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

SPECIAL INSTRUCTIONS Confirm MTBE w/8260

SIGNATURES (Name, Company, Date, Time):
 1. Relinquished By: Shawn Roberson Antea 6/24/13 2:05
 Received By: _____
 2. Relinquished By: _____
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 OTHER: Specify: 12.5 hrs per Ground on Change Sample ID to N Bottom W-12.

Organic, Metals & Inorganic Analysis
 10 5 3 2 1 SAVE UNIT

Fuels & Hydrocarbon Analysis
 5 3 1 SAVE UNIT

* Turnaround request less than standard may incur Rush Charges



July 11, 2013

Mr. Matt Miller
Antea Group
4006 - 148th Ave NE
Redmond, WA 98052

Dear Mr. Miller,

On June 27th, 6 samples were received by our laboratory and assigned our laboratory project number EV13060149. The project was identified as your STCG-4032. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan
Laboratory Director



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
 4006 - 148th Ave NE
 Redmond, WA 98052

CLIENT CONTACT: Matt Miller
 CLIENT PROJECT: STCG-4032
 CLIENT SAMPLE ID: 2S Side - 7'

DATE: 7/11/2013
 ALS JOB#: EV13060149
 ALS SAMPLE#: -01
 DATE RECEIVED: 6/27/2013
 COLLECTION DATE: 6/26/2013 11:30:00 AM
 WDOE ACCREDITATION: C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/27/2013	GAP
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/27/2013	GAP
Benzene	EPA-8021	U	0.030	1	MG/KG	06/27/2013	GAP
Toluene	EPA-8021	U	0.050	1	MG/KG	06/27/2013	GAP
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/27/2013	GAP
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/27/2013	GAP
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/03/2013	GAP
Lead	EPA-6020	9.7	0.50	5	MG/KG	07/08/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	120	06/27/2013	GAP
TFT	EPA-8021	107	06/27/2013	GAP
1,2-Dichloroethane-d4	EPA-8260	102	07/03/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/11/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060149
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-02
CLIENT SAMPLE ID	W Side Mid 7'	DATE RECEIVED:	6/27/2013
		COLLECTION DATE:	6/26/2013 9:45:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/27/2013	GAP
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/27/2013	GAP
Benzene	EPA-8021	U	0.030	1	MG/KG	06/27/2013	GAP
Toluene	EPA-8021	U	0.050	1	MG/KG	06/27/2013	GAP
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/27/2013	GAP
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/27/2013	GAP
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/03/2013	GAP
Lead	EPA-6020	7.5	0.50	5	MG/KG	07/08/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	117	06/27/2013	GAP
TFT	EPA-8021	104	06/27/2013	GAP
1,2-Dichloroethane-d4	EPA-8260	105	07/03/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/11/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060149
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-03
CLIENT SAMPLE ID	2S Tank E 8'	DATE RECEIVED:	6/27/2013
		COLLECTION DATE:	6/26/2013 11:45:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/27/2013	GAP
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/27/2013	GAP
Benzene	EPA-8021	U	0.030	1	MG/KG	06/27/2013	GAP
Toluene	EPA-8021	U	0.050	1	MG/KG	06/27/2013	GAP
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/27/2013	GAP
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/27/2013	GAP
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/03/2013	GAP
Lead	EPA-6020	7.2	0.50	5	MG/KG	07/08/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	110	06/27/2013	GAP
TFT	EPA-8021	98.9	06/27/2013	GAP
1,2-Dichloroethane-d4	EPA-8260	105	07/03/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/11/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060149
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-04
CLIENT SAMPLE ID	2M Tank E 8'	DATE RECEIVED:	6/27/2013
		COLLECTION DATE:	6/26/2013 12:30:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/27/2013	GAP
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/27/2013	GAP
Benzene	EPA-8021	U	0.030	1	MG/KG	06/27/2013	GAP
Toluene	EPA-8021	U	0.050	1	MG/KG	06/27/2013	GAP
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/27/2013	GAP
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/27/2013	GAP
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/03/2013	GAP
Lead	EPA-6020	8.9	0.50	5	MG/KG	07/08/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	125	06/27/2013	GAP
TFT	EPA-8021	105	06/27/2013	GAP
1,2-Dichloroethane-d4	EPA-8260	105	07/03/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032
CLIENT SAMPLE ID 2N Wall W 6'

DATE: 7/11/2013
ALS JOB#: EV13060149
ALS SAMPLE#: -05
DATE RECEIVED: 6/27/2013
COLLECTION DATE: 6/26/2013 1:00:00 PM
WDOE ACCREDITATION: C601

DATA RESULTS

Table with columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Lists various chemical analytes like TPH-Volatile Range, Benzene, Toluene, etc.

Table with columns: SURROGATE, METHOD, %REC, ANALYSIS DATE, ANALYSIS BY. Lists surrogate compounds like TFT, C25, p-Terphenyl, etc.

CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/11/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060149
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-05
CLIENT SAMPLE ID	2N Wall W 6'	DATE RECEIVED:	6/27/2013
		COLLECTION DATE:	6/26/2013 1:00:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
Terphenyl-d14	EPA-8270 SIM	133	07/06/2013	LAP

U - Analyte analyzed for but not detected at level above reporting limit.
Chromatogram indicates that it is likely that sample contains lightly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/11/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060149
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-06
CLIENT SAMPLE ID	2N Wall E 7'	DATE RECEIVED:	6/27/2013
		COLLECTION DATE:	6/26/2013 1:30:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS ANALYSIS	
						DATE	BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/27/2013	GAP
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/27/2013	GAP
Benzene	EPA-8021	0.087	0.030	1	MG/KG	06/27/2013	GAP
Toluene	EPA-8021	U	0.050	1	MG/KG	06/27/2013	GAP
Ethylbenzene	EPA-8021	0.14	0.050	1	MG/KG	06/27/2013	GAP
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/27/2013	GAP
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	07/09/2013	GAP
>C6-C8 Aliphatics	NWVPH	U	5.0	1	MG/KG	07/09/2013	GAP
>C8-C10 Aliphatics	NWVPH	U	5.0	1	MG/KG	07/09/2013	GAP
>C10-C12 Aliphatics	NWVPH	U	5.0	1	MG/KG	07/09/2013	GAP
>C8-C10 Aromatics	NWVPH	U	5.0	1	MG/KG	07/09/2013	GAP
>C10-C12 Aromatics	NWVPH	U	5.0	1	MG/KG	07/09/2013	GAP
Hexane	NWVPH	U	0.20	1	MG/KG	07/09/2013	GAP
>C10-C12 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C12-C16 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C10-C12 Aromatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C12-C16 Aromatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C16-C21 Aromatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/03/2013	GAP
Naphthalene	EPA-8270 SIM	110	0.020	1	UG/KG	07/06/2013	LAP
2-Methylnaphthalene	EPA-8270 SIM	55	0.020	1	UG/KG	07/06/2013	LAP
1-Methylnaphthalene	EPA-8270 SIM	29	0.020	1	UG/KG	07/06/2013	LAP
Lead	EPA-6020	7.8	0.50	5	MG/KG	07/08/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS ANALYSIS	
			DATE	BY
TFT	NWTPH-GX	107	06/27/2013	GAP
TFT	EPA-8021	95.5	06/27/2013	GAP
TFT - Aliphatic	NWVPH	57.0	07/09/2013	GAP
TFT - Aromatic	NWVPH	74.0	07/09/2013	GAP
TFT - Hexane	NWVPH	82.0	07/09/2013	GAP
C25	NWEPH	79.0	07/03/2013	EBS
p-Terphenyl	NWEPH	100	07/03/2013	EBS
1,2-Dichloroethane-d4	EPA-8260	91.0	07/03/2013	GAP



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/11/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060149
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-06
CLIENT SAMPLE ID	2N Wall E 7'	DATE RECEIVED:	6/27/2013
		COLLECTION DATE:	6/26/2013 1:30:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

U - Analyte analyzed for but not detected at level above reporting limit.



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

DATE: 7/11/2013
ALS SDG#: EV13060149
WDOE ACCREDITATION: C601

LABORATORY BLANK RESULTS

MBG-062613S - Batch 3848 - Soil by NWTPH-GX

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/26/2013	GAP

MB-062613S - Batch 3848 - Soil by EPA-8021

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/26/2013	GAP
Benzene	EPA-8021	U	0.030	1	MG/KG	06/26/2013	GAP
Toluene	EPA-8021	U	0.050	1	MG/KG	06/26/2013	GAP
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/26/2013	GAP
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/26/2013	GAP

MBLK-7102013 - Batch R81977 - Soil by NWVPH

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	07/10/2013	GAP
>C6-C8 Aliphatics	NWVPH	U	5.0	1	MG/KG	07/10/2013	GAP
>C8-C10 Aliphatics	NWVPH	U	5.0	1	MG/KG	07/10/2013	GAP
>C10-C12 Aliphatics	NWVPH	U	5.0	1	MG/KG	07/10/2013	GAP
>C8-C10 Aromatics	NWVPH	U	5.0	1	MG/KG	07/10/2013	GAP
>C10-C12 Aromatics	NWVPH	U	5.0	1	MG/KG	07/10/2013	GAP
Hexane	NWVPH	U	0.20	1	MG/KG	07/10/2013	GAP

MBLK-722013 - Batch R81979 - Soil by NWEPH

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
>C10-C12 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
>C12-C16 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
>C10-C12 Aromatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
>C12-C16 Aromatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
>C16-C21 Aromatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	07/02/2013	EBS

MB-070313S2 - Batch 3891 - Soil by EPA-8260

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
1,1-Dichloroethene	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/11/2013
CLIENT CONTACT:	Matt Miller	ALS SDG#:	EV13060149
CLIENT PROJECT:	STCG-4032	WDOE ACCREDITATION:	C601

LABORATORY BLANK RESULTS

MB-070313S2 - Batch 3891 - Soil by EPA-8260

1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
Toluene	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/03/2013	GAP

MB-070313S - Batch 3905 - Soil by EPA-8270 SIM

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Naphthalene	EPA-8270 SIM	U	20	1	UG/KG	07/06/2013	LAP
2-Methylnaphthalene	EPA-8270 SIM	U	20	1	UG/KG	07/06/2013	LAP
1-Methylnaphthalene	EPA-8270 SIM	U	20	1	UG/KG	07/06/2013	LAP
Benzo[G,H,I]Perylene	EPA-8270 SIM	U	20	1	UG/KG	07/06/2013	LAP

MB-070413S - Batch 3880 - Soil by EPA-6020

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6020	U	0.10	1	MG/KG	07/04/2013	RAL



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
 4006 - 148th Ave NE
 Redmond, WA 98052

CLIENT CONTACT: Matt Miller
 CLIENT PROJECT: STCG-4032

DATE: 7/11/2013
 ALS SDG#: EV13060149
 WDOE ACCREDITATION: C601

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 3848 - Soil by NWTPH-GX

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range - BS	NWTPH-GX	85.2			06/26/2013	GAP
TPH-Volatile Range - BSD	NWTPH-GX	82.2	4		06/26/2013	GAP

ALS Test Batch ID: 3848 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether - BS	EPA-8021	100			06/26/2013	GAP
Methyl T-Butyl Ether - BSD	EPA-8021	103	3		06/26/2013	GAP
Benzene - BS	EPA-8021	101			06/26/2013	GAP
Benzene - BSD	EPA-8021	99.5	1		06/26/2013	GAP
Toluene - BS	EPA-8021	98.4			06/26/2013	GAP
Toluene - BSD	EPA-8021	101	3		06/26/2013	GAP
Ethylbenzene - BS	EPA-8021	96.3			06/26/2013	GAP
Ethylbenzene - BSD	EPA-8021	99.5	3		06/26/2013	GAP
Xylenes - BS	EPA-8021	98.8			06/26/2013	GAP
Xylenes - BSD	EPA-8021	102	3		06/26/2013	GAP

ALS Test Batch ID: R81977 - Soil by NWVPH

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
C5-C6 Aliphatics - BS	NWVPH	107			07/09/2013	GAP
C5-C6 Aliphatics - BSD	NWVPH	102	5		07/09/2013	GAP
>C6-C8 Aliphatics - BS	NWVPH	112			07/09/2013	GAP
>C6-C8 Aliphatics - BSD	NWVPH	109	3		07/09/2013	GAP
>C8-C10 Aliphatics - BS	NWVPH	114			07/09/2013	GAP
>C8-C10 Aliphatics - BSD	NWVPH	112	2		07/09/2013	GAP
>C10-C12 Aliphatics - BS	NWVPH	103			07/09/2013	GAP
>C10-C12 Aliphatics - BSD	NWVPH	94.0	9		07/09/2013	GAP
>C8-C10 Aromatics - BS	NWVPH	102			07/09/2013	GAP
>C8-C10 Aromatics - BSD	NWVPH	98.0	4		07/09/2013	GAP
>C10-C12 Aromatics - BS	NWVPH	87.0			07/09/2013	GAP
>C10-C12 Aromatics - BSD	NWVPH	90.0	3		07/09/2013	GAP
Hexane - BS	NWVPH	110			07/09/2013	GAP
Hexane - BSD	NWVPH	108	2		07/09/2013	GAP



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

DATE: 7/11/2013
ALS SDG#: EV13060149
WDOE ACCREDITATION: C601

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: R81979 - Soil by NWEPH

Table with 7 columns: SPIKED COMPOUND, METHOD, %REC, RPD, QUAL, ANALYSIS DATE, ANALYSIS BY. Lists various aliphatic and aromatic compounds with their respective analysis results.

ALS Test Batch ID: 3891 - Soil by EPA-8260

Table with 7 columns: SPIKED COMPOUND, METHOD, %REC, RPD, QUAL, ANALYSIS DATE, ANALYSIS BY. Lists 1,1-Dichloroethene and Toluene with their respective analysis results.

ALS Test Batch ID: 3905 - Soil by EPA-8270 SIM

Table with 7 columns: SPIKED COMPOUND, METHOD, %REC, RPD, QUAL, ANALYSIS DATE, ANALYSIS BY. Lists Naphthalene and Benzo[G,H,I]Perylene with their respective analysis results.

ALS Test Batch ID: 3880 - Soil by EPA-6020

Table with 7 columns: SPIKED COMPOUND, METHOD, %REC, RPD, QUAL, ANALYSIS DATE, ANALYSIS BY. Lists Lead with its respective analysis results.



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052
DATE: 7/11/2013
ALS SDG#: EV13060149
WDOE ACCREDITATION: C601
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

LABORATORY CONTROL SAMPLE RESULTS

APPROVED BY

A handwritten signature in black ink, appearing to read "Paul Baggett".

Laboratory Director



ALS Environmental
 8620 Holly Drive, Suite 100
 Everett, WA 98208
 Phone (425) 356-2600
 Fax (425) 356-2626
 http://www.alsglobal.com

Chain Of Custody/ Laboratory Analysis Request

ALS Job# (Laboratory Use Only)

EV13060149

Date 6/26/13 Page 1 Of 1

PROJECT ID: STCG-4032
 REPORT TO COMPANY: Antea Group
 PROJECT MANAGER: Matt Miller
 ADDRESS: 4006 148th Ave NE
 Redmond, WA 98052
 PHONE: _____ FAX: _____
 P.O. #: 214332 E-MAIL: matt.miller@antegrapp.com
 INVOICE TO COMPANY: Colony Insurance
 ATTENTION: Carol Lyber
 ADDRESS: _____

ANALYSIS REQUESTED	OTHER (Specify)																
	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 Pn Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
1. 2S Side -7'	X	X	X	X	X	X	X	X	X	X	X	X	X	Standard	X	4	
2. W Side Mid 7'	X	X	X	X	X	X	X	X	X	X	X	X	X	Standard	X	4	
3. 2S Tank E 8'	X	X	X	X	X	X	X	X	X	X	X	X	X	Standard	X	4	
4. 2M Tank E 8'	X	X	X	X	X	X	X	X	X	X	X	X	X	Standard	X	4	
5. 2N Wall W 6'	X	X	X	X	X	X	X	X	X	X	X	X	X	Standard	X	5	
6. 2N Wall E 7'	X	X	X	X	X	X	X	X	X	X	X	X	X	Standard	X	5	
7.																	
8.																	
9.																	
10.																	

OTHER (Specify)
 Hexane
 Naphthalenes
 TPH
 VPH
 EPH
 Standard
 24 hours
 29/13

SPECIAL INSTRUCTIONS Confirm MTBE hits by 8/26/13

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: Shawn Coburn / Antea / 6/27/13 / 0900
 Received By: Shawn Coburn AS 6/27/13 9:00

2. Relinquished By: _____
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 Organic, Metals & Inorganic Analysis

10 Standard 5 3 2 1 SAME DAY
 Fuels & Hydrocarbon Analysis 5 3 1 SAME DAY

OTHER:
 Specify: Add 6/28/13 per Matt

Signature

* Turnaround request less than standard may incur Rush Charges



July 15, 2013

Mr. Matt Miller
Antea Group
4006 - 148th Ave NE
Redmond, WA 98052

Dear Mr. Miller,

On June 28th, 6 samples were received by our laboratory and assigned our laboratory project number EV13060169. The project was identified as your STCG-4032. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan
Laboratory Director



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group DATE: 7/15/2013
4006 - 148th Ave NE ALS JOB#: EV13060169
Redmond, WA 98052 ALS SAMPLE#: -01
CLIENT CONTACT: Matt Miller DATE RECEIVED: 6/28/2013
CLIENT PROJECT: STCG-4032 COLLECTION DATE: 6/28/2013 11:45:00 AM
CLIENT SAMPLE ID: NW 7 Wall WDOE ACCREDITATION: C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Total Organic Carbon (TOC)	EPA-9060	0.19	0.10	1	%	07/08/2013	CAS



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/15/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060169
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-02
CLIENT SAMPLE ID	S Side W 7'	DATE RECEIVED:	6/28/2013
		COLLECTION DATE:	6/28/2013 12:30:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS ANALYSIS	
						DATE	BY
TPH-Volatile Range	NWTPH-GX	27	3.0	1	MG/KG	06/28/2013	GAP
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/28/2013	GAP
Benzene	EPA-8021	0.092	0.030	1	MG/KG	06/28/2013	GAP
Toluene	EPA-8021	0.070	0.050	1	MG/KG	06/28/2013	GAP
Ethylbenzene	EPA-8021	0.66	0.050	1	MG/KG	06/28/2013	GAP
Xylenes	EPA-8021	1.3	0.20	1	MG/KG	06/28/2013	GAP
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	07/09/2013	GAP
>C6-C8 Aliphatics	NWVPH	U	5.0	1	MG/KG	07/09/2013	GAP
>C8-C10 Aliphatics	NWVPH	9.3	5.0	1	MG/KG	07/09/2013	GAP
>C10-C12 Aliphatics	NWVPH	U	5.0	1	MG/KG	07/09/2013	GAP
>C8-C10 Aromatics	NWVPH	7.0	5.0	1	MG/KG	07/09/2013	GAP
>C10-C12 Aromatics	NWVPH	7.9	5.0	1	MG/KG	07/09/2013	GAP
Hexane	NWVPH	U	0.20	1	MG/KG	07/09/2013	GAP
>C10-C12 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C12-C16 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C16-C21 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C21-C34 Aliphatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C10-C12 Aromatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C12-C16 Aromatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C16-C21 Aromatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/03/2013	GAP
Naphthalene	EPA-8270 SIM	280	0.020	1	UG/KG	07/06/2013	LAP
2-Methylnaphthalene	EPA-8270 SIM	220	0.020	1	UG/KG	07/06/2013	LAP
1-Methylnaphthalene	EPA-8270 SIM	95	0.020	1	UG/KG	07/06/2013	LAP
Lead	EPA-6020	8.5	0.50	5	MG/KG	07/08/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS ANALYSIS	
			DATE	BY
TFT	NWTPH-GX	123	06/28/2013	GAP
TFT	EPA-8021	110	06/28/2013	GAP
TFT - Aliphatic	NWVPH	66.0	07/09/2013	GAP
TFT - Aromatic	NWVPH	72.0	07/09/2013	GAP
TFT - Hexane	NWVPH	98.0	07/09/2013	GAP
C25	NWEPH	82.0	07/03/2013	EBS
p-Terphenyl	NWEPH	105	07/03/2013	EBS
1,2-Dichloroethane-d4	EPA-8260	99.3	07/03/2013	GAP



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052
DATE: 7/15/2013
ALS JOB#: EV13060169
ALS SAMPLE#: -02
CLIENT CONTACT: Matt Miller
DATE RECEIVED: 6/28/2013
CLIENT PROJECT: STCG-4032
COLLECTION DATE: 6/28/2013 12:30:00 PM
CLIENT SAMPLE ID: S Side W 7'
WDOE ACCREDITATION: C601

DATA RESULTS

SURROGATE	METHOD	%REC	ANALYSIS	ANALYSIS
			DATE	BY
Terphenyl-d14	EPA-8270 SIM	145	07/06/2013	LAP

U - Analyte analyzed for but not detected at level above reporting limit.
Chromatogram indicates that it is likely that sample contains weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/15/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060169
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-03
CLIENT SAMPLE ID	2 E Wall Pipe 4'	DATE RECEIVED:	6/28/2013
		COLLECTION DATE:	6/28/2013 10:00:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS	ANALYSIS
						DATE	BY
TPH-Volatile Range	NWTPH-GX	1600	60	20	MG/KG	07/01/2013	GAP
Methyl T-Butyl Ether	EPA-8021	U	2.0	20	MG/KG	07/01/2013	GAP
Benzene	EPA-8021	9.1	0.60	20	MG/KG	07/01/2013	GAP
Toluene	EPA-8021	1.3	1.0	20	MG/KG	07/01/2013	GAP
Ethylbenzene	EPA-8021	32	1.0	20	MG/KG	07/01/2013	GAP
Xylenes	EPA-8021	140	4.0	20	MG/KG	07/01/2013	GAP
C5-C6 Aliphatics	NWVPH	U	5.0	1	MG/KG	07/09/2013	GAP
>C6-C8 Aliphatics	NWVPH	6.6	5.0	1	MG/KG	07/09/2013	GAP
>C8-C10 Aliphatics	NWVPH	450	5.0	1	MG/KG	07/09/2013	GAP
>C10-C12 Aliphatics	NWVPH	14	5.0	1	MG/KG	07/09/2013	GAP
>C8-C10 Aromatics	NWVPH	420	5.0	1	MG/KG	07/09/2013	GAP
>C10-C12 Aromatics	NWVPH	380	5.0	1	MG/KG	07/09/2013	GAP
Hexane	NWVPH	U	0.20	1	MG/KG	07/09/2013	GAP
>C10-C12 Aliphatics	NWEPH	61	5.0	1	MG/KG	07/03/2013	EBS
>C12-C16 Aliphatics	NWEPH	33	5.0	1	MG/KG	07/03/2013	EBS
>C16-C21 Aliphatics	NWEPH	6.3	5.0	1	MG/KG	07/03/2013	EBS
>C21-C34 Aliphatics	NWEPH	6.2	5.0	1	MG/KG	07/03/2013	EBS
>C10-C12 Aromatics	NWEPH	92	5.0	1	MG/KG	07/03/2013	EBS
>C12-C16 Aromatics	NWEPH	52	5.0	1	MG/KG	07/03/2013	EBS
>C16-C21 Aromatics	NWEPH	5.8	5.0	1	MG/KG	07/03/2013	EBS
>C21-C34 Aromatics	NWEPH	U	5.0	1	MG/KG	07/03/2013	EBS
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/03/2013	GAP
Naphthalene	EPA-8270 SIM	4800	0.20	10	UG/KG	07/06/2013	LAP
2-Methylnaphthalene	EPA-8270 SIM	5700	0.20	10	UG/KG	07/06/2013	LAP
1-Methylnaphthalene	EPA-8270 SIM	2700	0.20	10	UG/KG	07/06/2013	LAP
Lead	EPA-6020	33	0.50	5	MG/KG	07/08/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS	ANALYSIS
			DATE	BY
TFT 20X Dilution	NWTPH-GX	359 GS2	07/01/2013	GAP
TFT 20X Dilution	EPA-8021	407	07/01/2013	GAP
TFT - Aliphatic	NWVPH	78.0	07/09/2013	GAP
TFT - Aromatic	NWVPH	91.0	07/09/2013	GAP
TFT - Hexane	NWVPH	117	07/09/2013	GAP
C25	NWEPH	78.0	07/03/2013	EBS
p-Terphenyl	NWEPH	90.0	07/03/2013	EBS
1,2-Dichloroethane-d4	EPA-8260	89.5	07/03/2013	GAP

CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/15/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060169
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-03
CLIENT SAMPLE ID	2 E Wall Pipe 4'	DATE RECEIVED:	6/28/2013
		COLLECTION DATE:	6/28/2013 10:00:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
Terphenyl-d14 10X Dilution	EPA-8270 SIM	114	07/06/2013	LAP

U - Analyte analyzed for but not detected at level above reporting limit.
 GS2 - Surrogate outside of control limits due to dilution.
 Chromatogram indicates that it is likely that sample contains weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/15/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060169
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-04
CLIENT SAMPLE ID	SW Bottom	DATE RECEIVED:	6/28/2013
		COLLECTION DATE:	6/28/2013 12:00:00 PM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	3.5	3.0	1	MG/KG	07/01/2013	GAP
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	07/01/2013	GAP
Benzene	EPA-8021	0.41	0.030	1	MG/KG	07/01/2013	GAP
Toluene	EPA-8021	U	0.050	1	MG/KG	07/01/2013	GAP
Ethylbenzene	EPA-8021	0.19	0.050	1	MG/KG	07/01/2013	GAP
Xylenes	EPA-8021	0.22	0.20	1	MG/KG	07/01/2013	GAP
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/03/2013	GAP
Lead	EPA-6020	7.0	0.50	5	MG/KG	07/08/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	75.9	07/01/2013	GAP
TFT	EPA-8021	77.0	07/01/2013	GAP
1,2-Dichloroethane-d4	EPA-8260	85.5	07/03/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
Chromatogram indicates that it is likely that sample contains lightly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/15/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060169
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-05
CLIENT SAMPLE ID	W Side S 7'	DATE RECEIVED:	6/28/2013
		COLLECTION DATE:	6/28/2013 11:15:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	06/28/2013	GAP
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/28/2013	GAP
Benzene	EPA-8021	U	0.030	1	MG/KG	06/28/2013	GAP
Toluene	EPA-8021	U	0.050	1	MG/KG	06/28/2013	GAP
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	06/28/2013	GAP
Xylenes	EPA-8021	U	0.20	1	MG/KG	06/28/2013	GAP
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/03/2013	GAP
Lead	EPA-6020	8.6	0.50	5	MG/KG	07/08/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	115	06/28/2013	GAP
TFT	EPA-8021	98.2	06/28/2013	GAP
1,2-Dichloroethane-d4	EPA-8260	92.5	07/03/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/15/2013
CLIENT CONTACT:	Matt Miller	ALS JOB#:	EV13060169
CLIENT PROJECT:	STCG-4032	ALS SAMPLE#:	-06
CLIENT SAMPLE ID	2 N Tank E 5'	DATE RECEIVED:	6/28/2013
		COLLECTION DATE:	6/28/2013 9:00:00 AM
		WDOE ACCREDITATION:	C601

DATA RESULTS

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	11	3.0	1	MG/KG	06/28/2013	GAP
Methyl T-Butyl Ether	EPA-8021	U	0.10	1	MG/KG	06/28/2013	GAP
Benzene	EPA-8021	0.40	0.030	1	MG/KG	06/28/2013	GAP
Toluene	EPA-8021	U	0.050	1	MG/KG	06/28/2013	GAP
Ethylbenzene	EPA-8021	0.30	0.050	1	MG/KG	06/28/2013	GAP
Xylenes	EPA-8021	0.75	0.20	1	MG/KG	06/28/2013	GAP
1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/03/2013	GAP
Lead	EPA-6020	7.6	0.50	5	MG/KG	07/08/2013	RAL

SURROGATE	METHOD	%REC	ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	118	06/28/2013	GAP
TFT	EPA-8021	106	06/28/2013	GAP
1,2-Dichloroethane-d4	EPA-8260	89.6	07/03/2013	GAP

U - Analyte analyzed for but not detected at level above reporting limit.
Chromatogram indicates that it is likely that sample contains lightly weathered gasoline.



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

DATE: 7/15/2013
ALS SDG#: EV13060169
WDOE ACCREDITATION: C601

LABORATORY BLANK RESULTS

MBG-062813S - Batch 3864 - Soil by NWTPH-GX

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Row 1: TPH-Volatile Range, NWTPH-GX, U, 3.0, 1, MG/KG, 06/28/2013, GAP

MB-062813S - Batch 3864 - Soil by EPA-8021

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Rows include Methyl T-Butyl Ether, Benzene, Toluene, Ethylbenzene, Xylenes.

MBLK-7102013 - Batch R81977 - Soil by NWVPH

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Rows include C5-C6 Aliphatics, >C6-C8 Aliphatics, >C8-C10 Aliphatics, >C10-C12 Aliphatics, >C8-C10 Aromatics, >C10-C12 Aromatics, Hexane.

MBLK-722013 - Batch R81979 - Soil by NWEPH

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Rows include >C10-C12 Aliphatics, >C12-C16 Aliphatics, >C16-C21 Aliphatics, >C21-C34 Aliphatics, >C10-C12 Aromatics, >C12-C16 Aromatics, >C16-C21 Aromatics, >C21-C34 Aromatics.

MB-070313S2 - Batch 3891 - Soil by EPA-8260

Table with 8 columns: ANALYTE, METHOD, RESULTS, REPORTING LIMITS, DILUTION FACTOR, UNITS, ANALYSIS DATE, ANALYSIS BY. Row 1: 1,1-Dichloroethene, EPA-8260, U, 10, 1, UG/KG, 07/03/2013, GAP



CERTIFICATE OF ANALYSIS

CLIENT:	Antea Group 4006 - 148th Ave NE Redmond, WA 98052	DATE:	7/15/2013
CLIENT CONTACT:	Matt Miller	ALS SDG#:	EV13060169
CLIENT PROJECT:	STCG-4032	WDOE ACCREDITATION:	C601

LABORATORY BLANK RESULTS

MB-070313S2 - Batch 3891 - Soil by EPA-8260

1,2-Dichloroethane	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
Toluene	EPA-8260	U	10	1	UG/KG	07/03/2013	GAP
1,2-Dibromoethane	EPA-8260	U	5.0	1	UG/KG	07/03/2013	GAP

MB-070313S - Batch 3905 - Soil by EPA-8270 SIM

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Naphthalene	EPA-8270 SIM	U	20	1	UG/KG	07/06/2013	LAP
2-Methylnaphthalene	EPA-8270 SIM	U	20	1	UG/KG	07/06/2013	LAP
1-Methylnaphthalene	EPA-8270 SIM	U	20	1	UG/KG	07/06/2013	LAP
Benzo[G,H,I]Perylene	EPA-8270 SIM	U	20	1	UG/KG	07/06/2013	LAP

MB-070513S - Batch 3883 - Soil by EPA-6020

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Lead	EPA-6020	U	0.10	1	MG/KG	07/08/2013	RAL

MBLK-782013 - Batch R81995 - Soil by EPA-9060

ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
Total Organic Carbon (TOC)	EPA-9060	U	0.10	1	%	07/08/2013	CAS



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
 4006 - 148th Ave NE
 Redmond, WA 98052

CLIENT CONTACT: Matt Miller
 CLIENT PROJECT: STCG-4032

DATE: 7/15/2013
 ALS SDG#: EV13060169
 WDOE ACCREDITATION: C601

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 3864 - Soil by NWTPH-GX

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range - BS	NWTPH-GX	75.9			06/28/2013	GAP
TPH-Volatile Range - BSD	NWTPH-GX	79.0	4		06/28/2013	GAP

ALS Test Batch ID: 3864 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Methyl T-Butyl Ether - BS	EPA-8021	95.2			06/28/2013	GAP
Methyl T-Butyl Ether - BSD	EPA-8021	109	14		06/28/2013	GAP
Benzene - BS	EPA-8021	91.7			06/28/2013	GAP
Benzene - BSD	EPA-8021	99.3	8		06/28/2013	GAP
Toluene - BS	EPA-8021	94.1			06/28/2013	GAP
Toluene - BSD	EPA-8021	102	8		06/28/2013	GAP
Ethylbenzene - BS	EPA-8021	91.7			06/28/2013	GAP
Ethylbenzene - BSD	EPA-8021	99.5	8		06/28/2013	GAP
Xylenes - BS	EPA-8021	94.2			06/28/2013	GAP
Xylenes - BSD	EPA-8021	102	8		06/28/2013	GAP

ALS Test Batch ID: R81977 - Soil by NWVPH

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
C5-C6 Aliphatics - BS	NWVPH	107			07/09/2013	GAP
C5-C6 Aliphatics - BSD	NWVPH	102	5		07/09/2013	GAP
>C6-C8 Aliphatics - BS	NWVPH	112			07/09/2013	GAP
>C6-C8 Aliphatics - BSD	NWVPH	109	3		07/09/2013	GAP
>C8-C10 Aliphatics - BS	NWVPH	114			07/09/2013	GAP
>C8-C10 Aliphatics - BSD	NWVPH	112	2		07/09/2013	GAP
>C10-C12 Aliphatics - BS	NWVPH	103			07/09/2013	GAP
>C10-C12 Aliphatics - BSD	NWVPH	94.0	9		07/09/2013	GAP
>C8-C10 Aromatics - BS	NWVPH	102			07/09/2013	GAP
>C8-C10 Aromatics - BSD	NWVPH	98.0	4		07/09/2013	GAP
>C10-C12 Aromatics - BS	NWVPH	87.0			07/09/2013	GAP
>C10-C12 Aromatics - BSD	NWVPH	90.0	3		07/09/2013	GAP
Hexane - BS	NWVPH	110			07/09/2013	GAP
Hexane - BSD	NWVPH	108	2		07/09/2013	GAP



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
 4006 - 148th Ave NE
 Redmond, WA 98052

CLIENT CONTACT: Matt Miller
 CLIENT PROJECT: STCG-4032

DATE: 7/15/2013
 ALS SDG#: EV13060169
 WDOE ACCREDITATION: C601

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: R81979 - Soil by NWEPH

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
>C10-C12 Aliphatics - BS	NWEPH	89.0			07/02/2013	EBS
>C10-C12 Aliphatics - BSD	NWEPH	86.0	3		07/01/2013	EBS
>C12-C16 Aliphatics - BS	NWEPH	91.0			07/02/2013	EBS
>C12-C16 Aliphatics - BSD	NWEPH	88.0	3		07/01/2013	EBS
>C16-C21 Aliphatics - BS	NWEPH	90.0			07/02/2013	EBS
>C16-C21 Aliphatics - BSD	NWEPH	87.0	3		07/01/2013	EBS
>C21-C34 Aliphatics - BS	NWEPH	100			07/02/2013	EBS
>C21-C34 Aliphatics - BSD	NWEPH	79.0	23		07/01/2013	EBS
>C10-C12 Aromatics - BS	NWEPH	98.0			07/02/2013	EBS
>C10-C12 Aromatics - BSD	NWEPH	84.0	15		07/01/2013	EBS
>C12-C16 Aromatics - BS	NWEPH	101			07/02/2013	EBS
>C12-C16 Aromatics - BSD	NWEPH	86.0	16		07/01/2013	EBS
>C16-C21 Aromatics - BS	NWEPH	101			07/02/2013	EBS
>C16-C21 Aromatics - BSD	NWEPH	86.0	16		07/01/2013	EBS
>C21-C34 Aromatics - BS	NWEPH	100			07/02/2013	EBS
>C21-C34 Aromatics - BSD	NWEPH	85.0	16		07/01/2013	EBS

ALS Test Batch ID: 3891 - Soil by EPA-8260

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
1,1-Dichloroethene - BS	EPA-8260	112			07/03/2013	GAP
1,1-Dichloroethene - BSD	EPA-8260	100	11		07/03/2013	GAP
Toluene - BS	EPA-8260	102			07/03/2013	GAP
Toluene - BSD	EPA-8260	95.1	7		07/03/2013	GAP

ALS Test Batch ID: 3905 - Soil by EPA-8270 SIM

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Naphthalene - BS	EPA-8270 SIM	93.2			07/06/2013	LAP
Naphthalene - BSD	EPA-8270 SIM	101	8		07/06/2013	LAP
Benzo[G,H,I]Perylene - BS	EPA-8270 SIM	85.8			07/06/2013	LAP
Benzo[G,H,I]Perylene - BSD	EPA-8270 SIM	94.6	10		07/06/2013	LAP

ALS Test Batch ID: 3883 - Soil by EPA-6020

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Lead - BS	EPA-6020	93.9			07/08/2013	RAL
Lead - BSD	EPA-6020	91.1	3		07/08/2013	RAL



CERTIFICATE OF ANALYSIS

CLIENT: Antea Group
4006 - 148th Ave NE
Redmond, WA 98052
DATE: 7/15/2013
ALS SDG#: EV13060169
WDOE ACCREDITATION: C601
CLIENT CONTACT: Matt Miller
CLIENT PROJECT: STCG-4032

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: R81995 - Soil by EPA-9060

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Total Organic Carbon (TOC) - BS	EPA-9060	91.0			07/08/2013	CAS

APPROVED BY

Laboratory Director



ALS Environmental
8620 Holly Drive, Suite 100
Everett, WA 98208
Phone (425) 356-2600
Fax (425) 356-2626
http://www.alsglobal.com

Chain of Custody/ Laboratory Analysis Request

ALS Job# (Laboratory Use Only)
EV13060169
EV13060169

Date 6/28/13 Page 1 Of 1

PROJECT ID: STCG-4032
REPORT TO COMPANY: Antea Group
PROJECT MANAGER: Matt Miller
ADDRESS: 40006 148th Ave NE
Redmond, WA 98052
PHONE: (425) 498-7722 FAX: _____
P.O. #: 214332 E-MAIL: matt.miller@antegrp.com
INVOICE TO COMPANY: Colony Insurance
ATTENTION: Carol Lybeer
ADDRESS: _____

ANALYSIS REQUESTED	OTHER (Specify)															
	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semi-volatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCR-8 Pt Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	RECEIVED IN GOOD CONDITION?
1. NW 7 Wall	X	X	X	X	X				X							1
2. S Side W 7'	X	X	X	X	X				X							5
3. 2 E Wall Pipe 4'	X	X	X	X	X				X							5
4. SW Bottom	X	X	X	X	X				X							4
5. W Side S 7'	X	X	X	X	X				X							4
6. 2 N Tank E 5'	X	X	X	X	X				X							4
7.																
8.																
9.																
10.																

OTHER (Specify)
 Standard
 Hexane
 Naphthalene
 TPH
 EPH
 Pb-T
 Total Organic Carbon

48 hour
 EPA-8260

LABORATORY COPY

SPECIAL INSTRUCTIONS Confirm MTBE hits by EPA 8260. Please dispose of samples with an X

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: Bryan Buehler/Antea/6/28/13/1500
 Received By: Shawn Roberson ASW 6/28/13/1500

2. Relinquished By: _____
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 Organic, Metals & Inorganic Analysis

Specify: _____
 OTHER: _____
 10 Standard
 5 3 1
 SAME DAY
 Fuels & Hydrocarbon Analysis
 5 3 1
 SAME DAY

* Turnaround request less than standard may incur Rush Charges

*Underground Storage Tank Removal and Soil Over-Excavation Report
College Way Foods
2120 East College Way, Mount Vernon, Washington
Colony Claim No. S214322
Antea Group Project No. STCG-403-2*



Appendix E

Cemex Weight Tickets



CEMEX CONSTRUCTION MATERIALS PACIFIC, LLC
 RINKER MATERIALS NEVADA
 ASSOCIATED SAND & GRAVEL

INVOICE

Date	07/31/2013
Invoice No.	9426672280
Reference No.	

DETAIL IDENTICAL TO MAILED COPY

Terms: Net 20th prox
 Discount Amount: 0.00
 Payment Due On: 08/20/2013
 Job No.: 13764590
 Legal Address: 2120 E COLLEGE WAY-MT VERNON
 Customer Job No.: COLLEGE WAY FOOD
 Account Number: 0003083230

W. L. REPAIR, LLC
 959 W LAUREL RD
 FERRIDALE, WA, 98248-9484

CEMEX
 PO BOX 2037
 EVERETT, WA 98213-0037

Remit To:

CEMEX
 PO BOX 73261
 CHICAGO, IL 60673-3261

For All Inquiries Call: 800-355-2772

PO Number		Delivery Address				City	Zip Code								
DATE SHIPPED	DELIVERY NUMBER	REF. #	PRODUCT CODE	PRODUCT DESCRIPTION	DELIVERED		NET UNIT PRICE	PRICED		MATERIAL AMOUNT	FREIGHT				
						QTY	UOM		BY	UOM	UNITS				
S214322		2120 E COLLEGE WAY - MT VERNON				MOUNT VERNON		98274							
07/31/2013	8058745172	1876064276	1192534	TRUCK RENTAL WITH TRAILER TON	247.49	TON	10.70	1	TON	247.49	2,648.14	0.00			
PO subtotal :		0.00	Yards	247.49	Tons	2,648.14	Material	0.00	Freight	0.00	Other	0.00	Tax	2,648.14	Total

Yards	0.00	Tons	247.49	Freight Total	0.00	Other	0.00	Sales Tax Total	0.00	Invoice Total	2,648.14
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This invoice incorporates herein by reference Buyer's previously executed Credit Application, if any, Seller's Standard Terms and Conditions, Seller's Quotation and Seller's Order Confirmation (including limitations of warranties), as fully set forth on this invoice ("Agreement"). Buyer agrees that, unless otherwise noted herein, all quantities and items were delivered as indicated and further expressly agrees to pay in accordance with this Agreement. Interest shall accrue on late payments.
 Note: The customer mailing address above reflects the current address not necessarily the address at the time of invoice.



INVOICE



000229

W/L REPAIR LLC
959 W LAUREL RD
FERNDALE, WA 98248-9484

CEMEX
PO Box 2037
Everett, WA 98213-2037

Date	06/18/13
Invoice No.	9426409992
Reference No.	

Terms: Net 20th prox Please note change of terms

Payment Due On 07/20/13
Job No. 13764590
Legal Address: 2120 E COLLEGE WAY-MT VERNON
Customer Job No. COLLEGE WAY FOOD
Account: 3083230

CEMEX Construction Materials Pacific, LLC
Rinker Materials Nevada
Associated Sand & Gravel

Remit To:
CEMEX
PO Box 73261
Chicago, IL 60673-3261

For All Inquiries Call: 800-355-2772

PO Number			Delivery Address					City			Zip Code					
DATE SHIPPED	DELIVERY NUMBER	REF#	PRODUCT CODE	PRODUCT DESCRIPTION	DELIVERED		NET UNIT PRICE	PRICED		MATERIAL AMOUNT	FREIGHT					
					QTY	UOM			BY	UOM	UNITS					
S214322			2120 E COLLEGE WAY - MT VERNON					MOUNT VERNON			98274					
06/18/13	8058246290	1876064259	1192508	CLASS 3 SOIL DUMPED BY TON	29.470	TON	37.30	1	TON	29.470	1099.23	0.00				
06/18/13	8058246296	1876064262	1192508	CLASS 3 SOIL DUMPED BY TON	25.920	TON	37.30	1	TON	25.920	966.82	0.00				
06/18/13	8058246298	1876064263	1192508	CLASS 3 SOIL DUMPED BY TON	26.290	TON	37.30	1	TON	26.290	980.62	0.00				
06/18/13	8058246301	1876064265	1192508	CLASS 3 SOIL DUMPED BY TON	30.080	TON	37.30	1	TON	30.080	1121.98	0.00				
06/18/13	8058246305	1876064268	1192508	CLASS 3 SOIL DUMPED BY TON	24.400	TON	37.30	1	TON	24.400	910.12	0.00				
06/18/13	8058246310	1876064271	1192508	CLASS 3 SOIL DUMPED BY TON	24.610	TON	37.30	1	TON	24.610	917.95	0.00				
06/18/13	8058246311	1876064272	1192508	CLASS 3 SOIL DUMPED BY TON	30.360	TON	37.30	1	TON	30.360	1132.43	0.00				
06/18/13	8058246312	1876064273	1192508	CLASS 3 SOIL DUMPED BY TON	27.740	TON	37.30	1	TON	27.740	1034.70	0.00				
06/18/13	8058246317	1876064276	1192508	CLASS 3 SOIL DUMPED BY TON	28.620	TON	37.30	1	TON	28.620	1067.53	0.00				
PO Subtotal:			0.00	Yards	247.49	Tons	9,231.38	Material	0.00	Freight	332.33	Other	0.00	Tax	9,563.71	Total

Tons Material 247.49

Yards	0.00	Tons	247.49	Freight Total	0.00	Other	332.33	Sales Tax Total	0.00	Invoice Total	9,563.71
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INVOICE



* 2 2 *

000229

W L REPAIR LLC
959 W LAUREL RD
FERNDALE, WA 98248-9484

CEMEX
PO Box 2037
Everett, WA 98213-2037

Date	06/19/13
Invoice No.	9426409993
Reference No.	

Terms: Net 20th prox Please note change of terms

Payment Due On 07/20/13
Job No. 13764590
Legal Address: 2120 E COLLEGE WAY-MT VERNON
Customer Job No. COLLEGE WAY FOOD
Account: 3083230

CEMEX Construction Materials Pacific, LLC
Rinker Materials Nevada
Associated Sand & Gravel

Remit To:
CEMEX
PO Box 73261
Chicago, IL 60673-3261

For All Inquiries Call: 800-355-2772

PO Number			Delivery Address				City			Zip Code						
DATE SHIPPED	DELIVERY NUMBER	REF#	PRODUCT CODE	PRODUCT DESCRIPTION	DELIVERED		NET UNIT PRICE	PRICED		MATERIAL AMOUNT	FREIGHT					
					QTY	UOM										
							BY	UOM	UNITS							
S214322			2120 E COLLEGE WAY-MT VERNON				MOUNT VERNON			98274						
06/19/13	8058268123	1876064279	1192508	CLASS 3 SOIL DUMPED BY TON	27.880	TON	37.30	1	TON	27.880	1039.92	0.00				
06/19/13	8058268128	1876064281	1192508	CLASS 3 SOIL DUMPED BY TON	29.830	TON	37.30	1	TON	29.830	1112.66	0.00				
06/19/13	8058268133	1876064284	1192508	CLASS 3 SOIL DUMPED BY TON	31.970	TON	37.30	1	TON	31.970	1192.48	0.00				
06/19/13	8058268135	1876064285	1192508	CLASS 3 SOIL DUMPED BY TON	29.360	TON	37.30	1	TON	29.360	1095.13	0.00				
06/19/13	8058268136	1876064286	1192508	CLASS 3 SOIL DUMPED BY TON	24.990	TON	37.30	1	TON	24.990	932.13	0.00				
06/19/13	8058268138	1876064287	1192508	CLASS 3 SOIL DUMPED BY TON	27.210	TON	37.30	1	TON	27.210	1014.93	0.00				
06/19/13	8058268146	1876064292	1192508	CLASS 3 SOIL DUMPED BY TON	28.240	TON	37.30	1	TON	28.240	1053.35	0.00				
06/19/13	8058268147	1876064293	1192508	CLASS 3 SOIL DUMPED BY TON	28.370	TON	37.30	1	TON	28.370	1058.20	0.00				
06/19/13	8058268148	1876064294	1192508	CLASS 3 SOIL DUMPED BY TON	27.420	TON	37.30	1	TON	27.420	1022.77	0.00				
06/19/13	8058268156	1876064299	1192508	CLASS 3 SOIL DUMPED BY TON	29.880	TON	37.30	1	TON	29.880	1114.52	0.00				
06/19/13	8058268158	1876064300	1192534	TRUCK RENTAL WITH TRAILER TON	84.460	TON	10.70	1	TON	84.460	903.72	0.00				
06/19/13	8058268161	1876064302	1192534	TRUCK RENTAL WITH TRAILER TON	111.120	TON	10.70	1	TON	111.120	1188.98	0.00				
06/19/13	8058268163	1876064303	1192508	CLASS 3 SOIL DUMPED BY TON	31.530	TON	37.30	1	TON	31.530	1176.07	0.00				
06/19/13	8058268164	1876064304	1192534	TRUCK RENTAL WITH TRAILER TON	121.100	TON	10.70	1	TON	121.100	1295.77	0.00				
PO Subtotal:			0.00	Yards	633.36	Tons	15,200.63	Material	0.00	Freight	425.25	Other	0.00	Tax	15,625.88	Total

TON of Material 316.68

Yards	0.00	Tons	633.36	Freight Total	0.00	Other	425.25	Sales Tax Total	0.00	Invoice Total	15,625.88
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INVOICE



* 1 H *

001182

W/L REPAIR LLC
959 W LAUREL RD
FERNDALE, WA 98248-9484

CEMEX
PO Box 2037
Everett, WA 98213-2037

CEMEX Construction Materials Pacific, LLC
Rinker Materials Nevada
Associated Sand & Gravel

Date	06/20/13
Invoice No.	9426418700
Reference No.	

Terms: Net 20th prox Please note change of terms

Payment Due On 07/20/13
Job No. 13764590
Legal Address: 2120 E COLLEGE WAY-MT VERNON
Customer Job No. COLLEGE WAY FOOD
Account: 3083230

Remit To:
CEMEX
PO Box 73261
Chicago, IL 60673-3261

For All Inquiries Call: 800-355-2772

PO Number			Delivery Address				City			Zip Code						
DATE SHIPPED	DELIVERY NUMBER	REF#	PRODUCT CODE	PRODUCT DESCRIPTION	DELIVERED		NET UNIT PRICE	PRICED			MATERIAL AMOUNT	FREIGHT				
					QTY	UOM		BY	UOM	UNITS						
S214322			2120 E COLLEGE WAY - MT VERNON				MOUNT VERNON			98274						
06/20/13	8058282911	1876064308	1192508	CLASS 3 SOIL DUMPED BY TON	28.920	TON	37.30	1	TON	28.920	1078.72	0.00				
06/20/13	8058282917	1876064310	1192508	CLASS 3 SOIL DUMPED BY TON	30.140	TON	37.30	1	TON	30.140	1124.22	0.00				
06/20/13	8058287324	1876064312	1192508	CLASS 3 SOIL DUMPED BY TON	29.430	TON	37.30	1	TON	29.430	1097.74	0.00				
06/20/13	8058287340	1876064316	1192508	CLASS 3 SOIL DUMPED BY TON	30.980	TON	37.30	1	TON	30.980	1155.55	0.00				
06/20/13	8058287346	1876064318	1192508	CLASS 3 SOIL DUMPED BY TON	29.160	TON	37.30	1	TON	29.160	1087.67	0.00				
06/20/13	8058287349	1876064319	1192508	CLASS 3 SOIL DUMPED BY TON	26.870	TON	37.30	1	TON	26.870	1002.25	0.00				
06/20/13	8058287355	1876064321	1192508	CLASS 3 SOIL DUMPED BY TON	31.810	TON	37.30	1	TON	31.810	1186.51	0.00				
06/20/13	8058287364	1876064324	1192534	TRUCK RENTAL WITH TRAILER TON	91.710	TON	10.70	1	TON	91.710	981.30	0.00				
06/20/13	8058287366	1876064325	1192534	TRUCK RENTAL WITH TRAILER TON	56.300	TON	10.70	1	TON	56.300	602.41	0.00				
06/20/13	8058287368	1876064326	1192534	TRUCK RENTAL WITH TRAILER TON	59.300	TON	10.70	1	TON	59.300	634.51	0.00				
PO Subtotal:			0.00	Yards	414.62	Tons	9,950.88	Material	0.00	Freight	278.37	Other	0.00	Tax	10,229.25	Total

Tax material 207.31

Yards	0.00	Tons	414.62	Freight Total	0.00	Other	278.37	Sales Tax Total	0.00	Invoice Total	10,229.25
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INVOICE



001148

W L REPAIR LLC
959 W LAUREL RD
FERNDALE, WA 98248-9484

CEMEX
PO Box 2037
Everett, WA 98213-2037

CEMEX Construction Materials Pacific, LLC
Rinker Materials Nevada
Associated Sand & Gravel

Date	06/24/13
Invoice No.	9426439838
Reference No.	

Terms: Net 20th prox Please note change of terms

Payment Due On 07/20/13
Job No. 13764590
Legal Address: 2120 E COLLEGE WAY-MT VERNON
Customer Job No. COLLEGE WAY FOOD
Account: 3083230

Remit To:
CEMEX
PO Box 73261
Chicago, IL 60673-3261

For All Inquiries Call: 800-355-2772

PO Number			Delivery Address				City			Zip Code					
DATE SHIPPED	DELIVERY NUMBER	REF#	PRODUCT CODE	PRODUCT DESCRIPTION	DELIVERED		NET UNIT PRICE	PRICED			MATERIAL AMOUNT	FREIGHT			
					QTY	UOM		BY	UOM	UNITS					
S214322			2120 E COLLEGE WAY-MT VERNONE				MOUNT VERNON			98274					
06/24/13	8058327443	1876064336	1192508	CLASS 3 SOIL DUMPED BY TON	28.530	TON	37.30	1	TON	28.530	1064.17	0.00			
06/24/13	8058327450	1876064339	1192508	CLASS 3 SOIL DUMPED BY TON	31.380	TON	37.30	1	TON	31.380	1170.47	0.00			
06/24/13	8058327454	1876064341	1192534	TRUCK RENTAL WITH TRAILER TON	59.910	TON	10.70	1	TON	59.910	641.04	0.00			
PO Subtotal:		0.00	Yards	119.82	Tons	2,875.68	Material	0.00	Freight	80.45	Other	0.00	Tax	2,956.13	Total

TON Material 59.91

Yards	0.00	Tons	119.82	Freight Total	0.00	Other	80.45	Sales Tax Total	0.00	Invoice Total	2,956.13
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INVOICE



001272

W/L REPAIR LLC
959 W LAUREL RD
FERNDALE, WA 98248-9484

CEMEX
PO Box 2037
Everett, WA 98213-2037

Date	06/25/13
Invoice No.	9426452437
Reference No.	

Terms: Net 20th prox Please note change of terms

Payment Due On 07/20/13
Job No. 13764590
Legal Address: 2120 E COLLEGE WAY-MT VERNON
Customer Job No. COLLEGE WAY FOOD
Account: 3083230

CEMEX Construction Materials Pacific, LLC
Rinker Materials Nevada
Associated Sand & Gravel

Remit To:
CEMEX
PO Box 73261
Chicago, IL 60673-3261

For All Inquiries Call: 800-355-2772

PO Number			Delivery Address					City			Zip Code	
DATE SHIPPED	DELIVERY NUMBER	REF#	PRODUCT CODE	PRODUCT DESCRIPTION	DELIVERED		NET UNIT PRICE	PRICED			MATERIAL AMOUNT	FREIGHT
					QTY	UOM		BY	UOM	UNITS		
S214322			2120 E COLLEGE WAY - MT VERNON					MOUNT VERNON			98274	
06/25/13	8058345956	1876064345	1192508	CLASS 3 SOIL DUMPED BY TON	32.690	TON	37.30	1	TON	32.690	1219.34	0.00
06/25/13	8058345962	1876064347	1192508	CLASS 3 SOIL DUMPED BY TON	29.190	TON	37.30	1	TON	29.190	1088.79	0.00
06/25/13	8058345965	1876064349	1192508	CLASS 3 SOIL DUMPED BY TON	29.470	TON	37.30	1	TON	29.470	1099.23	0.00
06/25/13	8058345968	1876064352	1192508	CLASS 3 SOIL DUMPED BY TON	30.250	TON	37.30	1	TON	30.250	1128.33	0.00
06/25/13	8058345971	1876064355	1192534	TRUCK RENTAL WITH TRAILER TON	121.600	TON	10.70	1	TON	121.600	1301.12	0.00
PO Subtotal:		0.00 Yards	243.20 Tons	5,836.81 Material	0.00 Freight	163.29 Other	0.00 Tax			6,000.10 Total		

Tons Material 1216

Yards	0.00	Tons	243.20	Freight Total	0.00	Other	163.29	Sales Tax Total	0.00	Invoice Total	6,000.10
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INVOICE



001329

W L REPAIR LLC
959 W LAUREL RD
FERNDALE, WA 98248-9484

CEMEX
PO Box 2037
Everett, WA 98213-2037

CEMEX Construction Materials Pacific, LLC
Rinker Materials Nevada
Associated Sand & Gravel

Date	06/26/13
Invoice No.	9426458982
Reference No.	

Terms: Net 20th prox Please note change of terms

Payment Due On 07/20/13
Job No. 13764590
Legal Address: 2120 E COLLEGE WAY-MT VERNON
Customer Job No. COLLEGE WAY FOOD
Account: 3083230

Remit To:
CEMEX
PO Box 73261
Chicago, IL 60673-3261

For All Inquiries Call: 800-355-2772

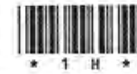
PO Number			Delivery Address				City			Zip Code						
DATE SHIPPED	DELIVERY NUMBER	REF#	PRODUCT CODE	PRODUCT DESCRIPTION	DELIVERED		NET UNIT PRICE	PRICED			MATERIAL AMOUNT	FREIGHT				
					QTY	UOM		BY	UOM	UNITS						
S214322			2120 E COLLEGE WAY-MT VERNON				MOUNT VERNON			98274						
06/26/13	8058362795	1876064358	1192508	CLASS 3 SOIL DUMPED BY TON	31.350	TON	37.30	1	TON	31.350	1169.36	0.00				
06/26/13	8058362797	1876064359	1192508	CLASS 3 SOIL DUMPED BY TON	30.690	TON	37.30	1	TON	30.690	1144.74	0.00				
06/26/13	8058362812	1876064367	1192508	CLASS 3 SOIL DUMPED BY TON	27.520	TON	37.30	1	TON	27.520	1026.50	0.00				
06/26/13	8058362814	1876064368	1192508	CLASS 3 SOIL DUMPED BY TON	28.110	TON	37.30	1	TON	28.110	1048.50	0.00				
06/26/13	8058363619	1876064371	1192508	CLASS 3 SOIL DUMPED BY TON	34.760	TON	37.30	1	TON	34.760	1296.55	0.00				
06/26/13	8058363624	1876064374	1192508	CLASS 3 SOIL DUMPED BY TON	30.000	TON	37.30	1	TON	30.000	1119.00	0.00				
06/26/13	8058363628	1876064376	1192534	TRUCK RENTAL WITH TRAILER TON	182.430	TON	10.70	1	TON	182.430	1952.00	0.00				
PO Subtotal:			0.00	Yards	364.86	Tons	8,756.65	Material	0.00	Freight	244.97	Other	0.00	Tax	9,001.62	Total

Ton material 182.43

Yards	0.00	Tons	364.86	Freight Total	0.00	Other	244.97	Sales Tax Total	0.00	Invoice Total	9,001.62
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INVOICE



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001259

W L REPAIR LLC
959 W LAUREL RD
FERNDALE, WA 98248-9484

CEMEX
PO Box 2037
Everett, WA 98213-2037

CEMEX Construction Materials Pacific, LLC
Rinker Materials Nevada
Associated Sand & Gravel

Date	06/27/13
Invoice No.	9426469141
Reference No.	

Terms: Net 20th prox Please note change of terms

Payment Due On 07/20/13
Job No. 13764590
Legal Address: 2120 E COLLEGE WAY-MT VERNON
Customer Job No. COLLEGE WAY FOOD
Account: 3083230

Remit To:
CEMEX
PO Box 73261
Chicago, IL 60673-3261

For All Inquiries Call: 800-355-2772

PO Number			Delivery Address				City			Zip Code						
DATE SHIPPED	DELIVERY NUMBER	REF#	PRODUCT CODE	PRODUCT DESCRIPTION	DELIVERED		NET UNIT PRICE	PRICED			MATERIAL AMOUNT	FREIGHT				
					QTY	UOM		BY	UOM	UNITS						
S214322			2120 E COLLEGE WAY - MT VERNON				MOUNT VERNON			98274						
06/27/13	8058382127	1876064378	1192508	CLASS 3 SOIL DUMPED BY TON	28.270	TON	37.30	1	TON	28.270	1054.47	0.00				
06/27/13	8058382130	1876064379	1192508	CLASS 3 SOIL DUMPED BY TON	30.270	TON	37.30	1	TON	30.270	1129.07	0.00				
06/27/13	8058382139	1876064383	1192508	CLASS 3 SOIL DUMPED BY TON	32.730	TON	37.30	1	TON	32.730	1220.83	0.00				
06/27/13	8058382149	1876064386	1192508	CLASS 3 SOIL DUMPED BY TON	29.810	TON	37.30	1	TON	29.810	1111.91	0.00				
06/27/13	8058382160	1876064391	1192508	CLASS 3 SOIL DUMPED BY TON	27.940	TON	37.30	1	TON	27.940	1042.16	0.00				
06/27/13	8058382163	1876064392	1192508	CLASS 3 SOIL DUMPED BY TON	29.050	TON	37.30	1	TON	29.050	1083.57	0.00				
06/27/13	8058382172	1876064396	1192508	CLASS 3 SOIL DUMPED BY TON	29.450	TON	37.30	1	TON	29.450	1098.49	0.00				
06/27/13	8058382174	1876064397	1192508	CLASS 3 SOIL DUMPED BY TON	29.640	TON	37.30	1	TON	29.640	1105.57	0.00				
06/27/13	8058382177	1876064398	1192534	TRUCK RENTAL WITH TRAILER TON	237.160	TON	10.70	1	TON	237.160	2537.61	0.00				
PO Subtotal:			0.00	Yards	474.32	Tons	11,383.68	Material	0.00	Freight	318.47	Other	0.00	Tax	11,702.15	Total

Jan Material 237.16

Yards	0.00	Tons	474.32	Freight Total	0.00	Other	318.47	Sales Tax Total	0.00	Invoice Total	11,702.15
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INVOICE



001220

W L REPAIR LLC
959 W LAUREL RD
FERNDALE, WA 98248-9484

CEMEX
PO Box 2037
Everett, WA 98213-2037

CEMEX Construction Materials Pacific, LLC
Rinker Materials Nevada
Associated Sand & Gravel

Date	06/28/13
Invoice No.	9426482919
Reference No.	

Terms: Net 20th prox Please note change of terms

Payment Due On 07/20/13
Job No. 13764590
Legal Address: 2120 E COLLEGE WAY-MT VERNON
Customer Job No. COLLEGE WAY FOOD
Account: 3083230

Remit To:
CEMEX
PO Box 73261
Chicago, IL 60673-3261

For All Inquiries Call: 800-355-2772

PO Number			Delivery Address				City			Zip Code					
DATE SHIPPED	DELIVERY NUMBER	REF#	PRODUCT CODE	PRODUCT DESCRIPTION	DELIVERED		NET UNIT PRICE	PRICED			MATERIAL AMOUNT	FREIGHT			
					QTY	UOM		BY	UOM	UNITS					
S214322			2120 E COLLEGE WAY - MT VERNON				MOUNT VERNON			98274					
06/28/13	8058401206	1876064404	1192508	CLASS 3 SOIL DUMPED BY TON	34.660	TON	37.30	1	TON	34.660	1292.82	0.00			
06/28/13	8058401322	1876064409	1192508	CLASS 3 SOIL DUMPED BY TON	28.770	TON	37.30	1	TON	28.770	1073.12	0.00			
06/28/13	8058401332	1876064414	1192508	CLASS 3 SOIL DUMPED BY TON	32.250	TON	37.30	1	TON	32.250	1202.93	0.00			
06/28/13	8058401340	1876064420	1192534	TRUCK RENTAL WITH TRAILER TON	95.680	TON	10.70	1	TON	95.680	1023.78	0.00			
PO Subtotal:		0.00	Yards	191.36	Tons	4,592.65	Material	0.00	Freight	128.48	Other	0.00	Tax	4,721.13	Total

Tax Material 95.68

Yards	0.00	Tons	191.36	Freight Total	0.00	Other	128.48	Sales Tax Total	0.00	Invoice Total	4,721.13
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INVOICE



001127

W L REPAIR LLC
959 W LAUREL RD
FERNDALE, WA 98248-9484

CEMEX
PO Box 2037
Everett, WA 98213-2037

CEMEX Construction Materials Pacific, LLC
Rinker Materials Nevada
Associated Sand & Gravel

Date	07/01/13
Invoice No.	9426500261
Reference No.	

Terms: Net 20th prox Please note change of terms

Payment Due On 08/20/13
Job No. 13764590
Legal Address: 2120 E COLLEGE WAY-MT VERNON
Customer Job No. COLLEGE WAY FOOD
Account: 3083230

Remit To:
CEMEX
PO Box 73261
Chicago, IL 60673-3261

For All Inquiries Call: 800-355-2772

PO Number			Delivery Address					City			Zip Code				
DATE SHIPPED	DELIVERY NUMBER	REF#	PRODUCT CODE	PRODUCT DESCRIPTION	DELIVERED		NET UNIT PRICE	PRICED		MATERIAL AMOUNT	FREIGHT				
					QTY	UOM		BY	UOM	UNITS					
S214322			2120 E COLLEGE WAY - MT VERNON					MOUNT VERNON			98274				
07/01/13	8058421742	1876064421	1192508	CLASS 3 SOIL DUMPED BY TON	22.450	TON	37.30	1	TON	22.450	837.39	0.00			
07/01/13	8058421746	1876064424	1192534	TRUCK RENTAL WITH TRAILER TON	22.450	TON	10.70	1	TON	22.450	240.22	0.00			
PO Subtotal:		0.00	Yards	44.90	Tons	1,077.61	Material	0.00	Freight	30.15	Other	0.00	Tax	1,107.76	Total

Tax Material 2245

Yards	0.00	Tons	44.90	Freight Total	0.00	Other	30.15	Sales Tax Total	0.00	Invoice Total	1,107.76
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