

Underground Storage Tank (UST) Removal and Site Assessment

Prepared for:

Industrial Properties, Inc.

Seattle, Washington

2450 6th Avenue South
Seattle, Washington
(Ecology TCP ID # NW1016)

RECEIVED

Clayton Project No. 75-03092.02
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DEPT OF ECOLOGY

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EXECUTIVE SUMMARY

Clayton Group Services, Inc. (Clayton) was retained by Industrial Properties, Inc. to remove three fuel oil underground storage tanks (USTs) and perform a site assessment at Industrial Properties, Inc.'s warehouse located 2450 Sixth Avenue South, Seattle, Washington. All three USTs were located in the west half of the warehouse. UST -3 was located in the northeast corner of warehouse in a loading dock. The UST had volume of 500-gallons. USTs-1 and 2 were located near the central portion of the warehouse and had volumes of 10,000 and 300 gallons, respectively.

In March and April of 2004, all three USTs were removed. Petroleum contaminated soil (PCS) and groundwater were discovered in each UST excavation. PCS was removed from around USTs within the limits of the structural integrity of the warehouse or to the point where further excavation of PCS was not a cost effective method of remediation. At UST-3 total petroleum hydrocarbons (TPH) soil concentrations remaining in-place ranged from non-detect to 25,000 mg/kg. With the exception of soil on the west wall of excavation (at a depth of 8 feet bgs) all TPH concentrations were below the Washington State Models Toxics Control Act (MTCA) Method A Industrial soil cleanup level for diesel and heavy oil range TPHs. At USTs-1 and 2, concentrations of TPHs remaining in-place exceed the MTCA Method A Industrial soil cleanup level. TPH concentrations ranged from 8,200 to 44,000 mg/kg and were detected at depths 11 to 16 feet bgs. The highest concentration of TPHs occurs at a depth of 11 feet bgs on the north central wall of the excavation. There was no indication that a release had occurred from UST-2.

To evaluate the potential impact of PCS on off-site soil and groundwater quality, Clayton drilled six soil borings and converted the borings to groundwater monitoring wells. Four of the borings were drilled west of the warehouse, adjacent to Sixth Avenue South. The other two boring were drilled within the warehouse, just east of USTs-2 and 3. TPHs were not detected in soil samples or in groundwater samples from down-gradient or cross-gradient wells. These results indicate that TPHs are not migrating off-site. The most beneficial use of groundwater in the Duwamish industrial area is surface water. The warehouse is located approximately 1 mile east of the Duwamish River.

The direct contact, ingestion, and soil vapor exposure pathways at the warehouse are not complete. Both UST excavations have been backfilled and concrete slab poured over the excavations; therefore, there is little or no risk that humans or wildlife will have contact with PCS. In addition, given the depth of PCS it unlikely that underground utilities workers would come in contact with PCS. At UST-3, the soil vapor pathway does not pose a risk to human health because the space above the former tank is used as a loading dock. Any exposure to soil vapors would be acute. In addition, benzene and naphthalene, two of the most volatile components of fuel oil, were not detected in the soil samples or were detected at very low concentrations. Similarly at UST-1, high concentration of TPHs remaining in-place pose a low risk to human health via the soil vapor pathway because little or no benzene, toluene, ethyl benzene and xylenes (BTEX) or naphthalene were detected in the soil. Exposure to contaminated groundwater at the warehouse is unlikely because domestic water is supplied by the City of Seattle.



Based on results from the removal of USTs and the soil and groundwater quality at the warehouse, Industrial Properties requests that Washington State Department of Ecology issue written determination that No Further Action (NFA) for the warehouse with necessary institutional controls in-place and compliance monitoring. Clayton recommends the institutional control limit use and resources of the subject property. In addition, Industrial Properties agrees to collect groundwater samples semi-annually for two years to ensure that petroleum hydrocarbons are not migrating off-site.

1.0 INTRODUCTION

Clayton Group Services, Inc. (Clayton), was retained by Industrial Properties, Inc. to remove three fuel oil underground storage tanks (UST) and perform site assessment activities at the Industrial Properties, Inc. located at 2450 Sixth Avenue South, Washington (Figure1). This work is a follow-up to the in-place closure and site assessments conducted at the subject property in 2002 and 2003. Results from those events were reported in Clayton's report entitled *Underground Storage Tank (UST) Removal and Site Assessment Industrial Properties, Inc. 2450 Sixth Avenue South Seattle, Washington 98134 (Ecology TCP ID# NW1016)*.

1.1 PURPOSE

The purpose of this project was to: (1) remove three USTs at the subject property in accordance with applicable local, state, and federal regulations; and (2) assess the soil and/or groundwater quality for potential off-site migration of petroleum hydrocarbons.

1.2 SCOPE OF WORK

Clayton performed the following scope of work as part of the UST decommissioning project:

- Install six groundwater-monitoring wells in the vicinity of the three USTs to assess soil and groundwater quality and off-site migration of petroleum hydrocarbons.
- Remove the three USTs and excavate petroleum-contaminated soil (PCS) within the structural integrity of the subject property's warehouse.
- Collect and submit soil and groundwater samples to a laboratory for analysis of diesel and heavy oil range total petroleum hydrocarbons (TPH) using Washington State Test Method Northwest Method NWTPH-Dx; gasoline range TPHs using Washington State Test Northwest Method TPH-Gx; benzene, toluene, ethyl benzene and xylenes (BTEX) using EPA Method 8021; and polycyclic aromatic hydrocarbons (PAHs) using EPA Method 8270C.
- Document the removal and backfilling of the three USTs, drilling of six soil borings, and the installation of six groundwater-monitoring wells.
- Prepare this report summarizing the findings, results of laboratory analyses, conclusions and recommendations.

2.0 PROPERTY DESCRIPTION

The subject property consists of two separate parcels. The first parcel, developed with the Industrial Properties, Inc. warehouse, is located at the northeast corner of Sixth Avenue South and South Lander Street. The three fuel oil USTs are located inside the western portion of the 90,000 square foot warehouse. Figure 2 shows a map indicating the location of the three USTs.

The second parcel is a parking lot located east of the railroad tracks (east of the warehouse) and north of South Lander Street. The property has a small storage shed located just north of South Lander Street, which is enclosed by a chain link fence. The subject property is zoned for industrial land use and meets the definition of an industrial property as defined under WAC 173-340-745 of Washington State Models Toxic Control Act (MTCA)

2.1 SITE BACKGROUND

Clayton performed a Phase I Environmental Site Assessment (ESA) at the subject property during August and September 2001 (Clayton report dated September 6, 2001) that identified at least three heating fuel USTs located underneath the western portion of the warehouse. The USTs were reportedly installed in the early- to mid-1950s and were most likely of single-walled steel construction. Clayton recommended that a subsurface investigation be conducted in the vicinity of the USTs in order to determine if leakage to the subsurface had occurred.

Clayton conducted subsurface and release investigation activities between November 19, 2002 and January 7, 2003 around the three heating fuel USTs at the subject property (Clayton report dated February 11, 2003). The activities consisted of locating subsurface utilities, locating and determining the orientation and size of the USTs, and drilling soil borings to collect samples to assess subsurface environmental conditions in the vicinity of the USTs and delineate any impacts to soil and groundwater. The subsurface investigation confirmed that releases had occurred in the vicinity of two of the USTs (UST-1 and UST-3). Free product (heating fuel) was detected floating on the water table in a boring (B5) drilled just north of UST-1. A free product recovery well was installed adjacent to B5 and UST-1 on February 28, 2003 and a free product recovery program was initiated on March 7, 2003. Clayton reported the preliminary results of the subsurface investigation activities to Ecology on November 27, 2002 and provided a follow-up with a 20 Day Report' to Ecology on December 17, 2002. The 3 heating fuel USTs located beneath the concrete slab floor inside the western portion of the Industrial Properties building were decommissioned in-place by Environmental Tank Services, Inc. (ETS) on March 28, 2003.

2.2 PHYSICAL SETTING

The subject property is located at 2450 Sixth Avenue South, Seattle, Washington, approximately 0.25-mile west of Interstate 5 (I-5), 0.6-mile north of Spokane Street, 1.0-

mile east of the East Waterway of the Duwamish River, 1.3-miles southeast of Elliott Bay, and 1.5-miles south of downtown Seattle.

South Lander Street borders the subject property on the south on the west by Sixth Avenue South, on the north by a warehouse and truck maintenance facility, and on the east by railroad tracks (farther east is a warehouse).

The site is located in the SW $\frac{1}{4}$ of Section 8, Township 24 North, Range 4 East, of the Seattle South Topographic Quadrangle, at an elevation approximately 15 feet above mean sea level. The subject property is located in a relatively flat area, with elevations gradually descending to the west-northwest toward Elliott Bay. Figure 1 shows a partial topographic map of the area indicating the site location.

Building plans for the warehouse indicate that each load-bearing columns in the location of the USTs (and other areas of the warehouse) are situated atop one or more piles.

2.3 REGIONAL GEOLOGY, GROUNDWATER, AND SOIL CONDITIONS

The subject property is located in the Puget Sound Lowland Physiographic Region of Washington. Upland terraces, rolling hills and troughs create north-south ridges that characterize the general area. Elliot Bay and Lake Union drain the downtown Seattle area into Puget Sound.

Prior to 1900, the subject property and adjacent areas were part of the Elliott Bay Tidelands, a shallow swampy area. The tidelands were filled in during the early 1900's. Soils beneath the subject property consist of loosely consolidated sandy silt to silty sand fill. The fill material is likely underlain by silty to clayey shallow water marine deposits associated with the former tidal flat.

The geologic unit underlying the site and vicinity is the Vashon Till, an extremely compacted glacial till of poorly sorted gravels, sands, silts and clays. The compacted nature of the Vashon Till (often called 'hard-pan') resulted from glacial out-wash sediments being over-ridden and subsequently compacted by a transgressing thick sheet of ice. Locally, the Vashon Till may be overlain by a thin veneer of loosely consolidated ablation till and/or thin out-wash, deposited as glaciers in the Puget Sound area regressed. The thickness of the Vashon Till beneath the subject property is unknown. Poor drainage, low permeability and excellent foundation stability characterize Vashon Till.

The regional shallow groundwater flow direction is inferred to be west-northwest towards Elliott Bay, based on surface topography. However, topography is not always a reliable basis for predicting groundwater flow direction. The local gradient under the subject property may be influenced naturally by zones of higher or lower permeability, or artificially by nearby pumping or recharge, and may deviate from the regional trend.

3.0 PETROLEUM STORAGE TANK DECOMMISSIONING

The three heating fuel USTs located inside the western portion of the Industrial Properties building were decommissioned in-place by Environmental Tank Services, Inc. (ETS) on March 28, 2003, and subsequently removed in March and April of 2004. The following table summarizes the specifications of the USTs:

UST # (Construction Material)	SIZE OF UST	TYPE OF FUEL	UST LOCATION
UST-1 (Steel)	10,000-gal	Heating Fuel	Western Portion of Bldg, Warehouse Unit 28
UST-2 (Steel)	300-gal	Heating Fuel	Western Portion of Bldg, Warehouse Unit 28
UST-3 (Steel)	550-gal	Heating Fuel	Western Portion of Bldg, North Loading Dock

3.1 UNDERGROUND STORAGE TANK REMOVAL

3.1.1 UST-3 Removal

On February 9 and 10, 2004, the concrete slab above UST-3 was cut, broken, and removed from the subject property by Environmental Tank Services, Inc. (ETS) of Auburn, Washington for disposal at Renton Recyclers, Inc. On February 11th, ETS breached the tank to remove fill and removed the UST. UST-3 was cut into manageable pieces and transported to a Bloch Steel in Seattle, Washington. Figure 2 shows the location of the UST-3.

Upon removing the tank, PCS was discovered in the excavation. ETS, under the direction of Mr. Thomas Cammarata, a Licensed Geologist/Hydrogeologist and Certified UST Site Assessor with Clayton, excavated a combined total 77 tons clean overburden and PCS. ETS disposed of the soil at Rabanco, Inc.'s transfer station in Seattle, Washington. Approximately 700 gallons of petroleum-contaminated groundwater were pumped from the excavation and disposed by Emerald Petroleum, Inc. in Seattle, Washington. The soil and water disposal receipts are presented in Appendix A.

ETS excavated PCS within limits of the loading dock and/or limits of the structural integrity of the warehouse. The structural limits of the warehouse were reached on west and north sides of the loading dock. The final excavation was 12' by 8' and 12' deep. PCS appears to be primarily located at a depth of proximately 8 to 12 feet below ground surface (bgs) and confined to a wet, silty, fine to coarse gravelly, fine to coarse sand. Soil borings drilled to west of UST-3, and to depths of 20 feet bgs, indicate the sand is underlain by 1 to 2 feet of clay followed by a fine to coarse sand. Groundwater was intercepted in the excavation at depth of approximately 8 feet bgs.



When sufficient PCS was removed from the excavation, Clayton collected five soil samples, one from each sidewall and one from the bottom of the excavation. Sample results are presented in Table 1. Samples were analyzed for gasoline, diesel and oil range TPHs, BTEX, and PAHs.

Diesel range TPHs were detected in sample S3, S4 and S5 at concentrations of 870, 25,000, and 170 mg/kg, respectively (Figure 3). With the exception of sample S4, collected from the west wall of the excavation at a depth of 8 feet bgs, concentration of diesel and heavy oil range TPHs are less than the MTCA Method A industrial soil cleanup level (2,000 mg/kg). Gasoline range TPHs were detected in the sample S4, while benzene was detected in sample S4 at a concentration of 0.07 mg/kg. The MTCA Method A industrial soil cleanup level for benzene is 0.03 mg/kg. Six non-carcinogenic PAHs were detected in sample S4 at concentrations less than their applicable MTCA Method C soil cleanup level (Table 2).

On February 11 and 12, 2004 the UST-3 excavation was backfilled with pea gravel to depth of 4 feet bgs. The remainder of the excavation was backfilled with control density fill (CDF). A new concrete slab was later poured over the excavation.

3.1.2 USTs-1 and 2 Removal

Between March 18 and April 7, 2004, ETS under the direction of Clayton, cut and demolished the concrete slab above USTs 1 and 2, cut the tanks in manageable pieces, removed fill from the USTs, excavated and disposed of clean overburden and PCS, and disposed of petroleum contaminated groundwater pumped from the excavation. ETS disposed of tank fragments, concrete, overburden, PCS, and groundwater at Renton Recyclers, Inc, Bloch Steel, Procon, Inc. in Maple Valley, Washington, Rabanco, and Emerald Petroleum, respectively. Figure 2 shows the location of USTs-1 and 2.

Upon removing the tanks, PCS was discovered in the excavation. ETS, under the direction of Mr. Thomas Cammarata, excavated overburden and PCS. ETS excavated PCS within limits of the limits of the structural integrity of the building on the north and west. On the east the excavation was terminated at the east end of UST-2. On the south excavation was terminated, when based professional judgment, it was decided that removing an additional PCS was not a cost of effective method of managing the remaining contaminated soil. Approximately, 40 tons of clean overburden was excavated and 250 tons of PCS excavated from around USTs-1 and 2. Approximately 2,500 gallons of petroleum-contaminated groundwater were pumped from the excavation. The soil and water disposal receipts are presented in Appendix A. It should be noted that product recovery well RW, located adjacent to UST-1, was removed during the excavation of this tank.

Once the limits of the USTs-1 and 2 excavations were reached, the final excavation was 45' by 18' and 13' deep. PCS appeared to be primarily located at a depth of approximately 11 to 13 bgs and confined to a dark-gray, wet, very silty, fine sand to dark-gray, wet, slightly silty, fine to coarse sand. Soil borings drilled to the west of UST-1, and to depths of 20 feet bgs, indicated the sand is underlain by 1 to 2 feet of clay. The

clay is underlain by dark-gray, wet to moist, fine to coarse slightly gravelly, slightly silty, fine to medium sand. Groundwater was intercepted in the excavation at depth of approximately 10 to 11 feet bgs.

During the excavation of PCS, Clayton collected soil samples, from each sidewall and the bottom of the excavation. Sample results are presented in Table 1. Samples were analyzed for gasoline, diesel and oil range TPHs. Select soil samples were also analyzed for gasoline range TPHs, BTEX, and PAHs. Since the UST-1 excavation merged with the UST-2 excavation, analytical results for USTs-1 and 2 are discussed as results for UST-1.

In the UST-1 excavation concentrations of diesel range TPHs remaining in-place range at range from 8,200 to 44,000 mg/kg and occur at depths ranging from 11 to 15 feet bgs. The highest TPH concentration occurs in sample S8 collected at 11 feet bgs on the north wall of the excavation (Figure 4). These concentrations probably reflect the presence of light non-aqueous phase liquid (LNPL) in the soil and exceed the MTCA Method A industrial soil cleanup level for diesel range TPHs (2,000 mg/kg). Concentrations of TPHs less than the cleanup level were detected 12 feet bgs on the east wall of the excavation (i.e., S5, S6, and S7). Samples OVB-1 and OBV-2 were collected at 3 feet bgs to confirm the concentration of TPHs in the overburden. TPHs were not detected in the overburden.

Samples S8 and 032404-S2 were also analyzed for BTEX and/or gasoline range TPHs. Gasoline range TPHs were not detected in the samples; however, benzene was detected in samples 032404-S2 and S8 at concentrations of 0.22 mg/kg and 0.02 mg/kg, respectively. The MTCA Method A industrial soil cleanup level for benzene is 0.03 mg/kg. Toluene, ethyl benzene, and xylenes were also detected in the samples but at concentrations less than their applicable MTCA cleanup levels.

Samples S8 and S4 were also analyzed for PAHs. Five non-carcinogenic and two carcinogenic PAHs were detected in sample S4. Five non-carcinogenic PAHs were detected in sample S8. Concentrations of PAHs were less than applicable MTCA Method C industrial cleanup levels (Table 2).

On April 22, 2004, the USTs-1 and 2 excavations were backfilled with pea gravel to depth of 4 feet bgs. The remainder of the excavation was backfilled with control density fill (CDF). A new concrete slab was later pour over the excavation.

3.2 SOIL BORING AND MONITORING WELL INSTALLATION

3.2.1 Soil Quality Investigation

On March 4, 2004, Cascade Drilling Company (Cascade), under the direction of Mr. Cammarata, drilled six soil borings at the warehouse in an effort to evaluate the impact of PCS and groundwater associated with the USTs -1,2 and 3 and off-site soil and groundwater quality. Soil boring CMW-1 was drilled up-gradient of USTs-1 and 2, while CMW-5 and 6 were drilled on the west side of the warehouse in the suspected downgradient groundwater flow direction. Similarly, wells CMW-2 drilled up-gradient

of UST-3, while CMW-3 and 4 were drilled on the west side of the warehouse in the suspected downgradient groundwater flow direction (Figure 5). Soil boring logs are presented in Appendix C.

Soil samples were collected from each soil boring on 2.5-foot sampling depth intervals. Based on visual observations and screening results using a portable gas analyzer equipped with a photo ionization detector (PID), two soil samples were selected from each boring for chemical analyses. Samples were stored in ice-chest with ice on-site and during transport to ESN, Inc (ESN) in Bellevue, Washington using standard chain of custody protocols. ESN analyzed soil samples from each boring for gasoline, diesel and heavy range TPHs and BTEX. TPHs and BTEX were not detected in the soil samples collected from the six soil borings. A summary of sample results is presented in Table 3.

3.2.2 Groundwater Quality Investigation

Cascade, under the direction of Mr. Cammarata, installed groundwater-monitoring wells in the six soil borings. The wells were constructed following specifications presented in WAC-173-160. Wells CMW-3, 4, 5, and 6 were installed on the west side of the warehouse in City of Seattle right of way adjacent to 6th Avenue South (Figure 5). The wells were screened from 10 to 20 feet bgs. Wells CMW-1 and 2 were installed inside the warehouse and screened between 5 and 15 feet bgs. The top of the casings for wells CMW-1 and 2 are approximately 4 feet above those of wells CMW-3, 4, 5, and 6. Well logs are presented in Appendix C.

Following installation, groundwater wells were developed using a submersible pump. Approximately 10 to 15 gallons of water were purged from each well prior to sampling. On March 10, 2004, Mr. Mitch Williams of Clayton purged approximately three casing volumes of water from each well using a submersible pump. During purging, the temperature, pH, redox potential, and conductivity of the groundwater was monitored. The groundwater redox potential ranged from 367 to 524 mV, indicating an aerobic environment.

Once the wells were sufficiently purged and before sampling, the water level in each well was allowed to recover to its pre-purge water level. Clayton sampled the wells using a submersible pump at flow rate of approximately 1 liter per minute. Samples were stored in an ice-chest with ice on-site and during transport to ESN using standard chain of custody protocols. ESN analyzed groundwater samples for gasoline, diesel and heavy oil range TPHs and BTEX. TPHs and BTEX were not detected in the groundwater samples. A summary of sample results is presented in Table 5.

4.0 GROUNDWATER HYDROLOGY

On March 10, 2004, Clayton measured water levels in each well from the top and north side of each well casing. On March 29, 2004, Sitts & Hill Engineers, Inc of Tacoma, Washington surveyed the top of each well casing. Table 6 presents a summary of water elevation data.

An analysis of groundwater elevation at subject property indicates that water in the area UST-3 flows west with a gradient of 0.036 ft/ft. In the area of USTs-1 and 2, groundwater flows to the south with a gradient of 0.003 ft/ft (Figure 5).

5.0 INTERPRETATION OF RESULTS

5.1 UST-3

A substantial amount of PCS was removed from the former location of UST-3. A majority of soil removed from the excavation was clean overburden given the fact that the excavation was 12 feet deep and contamination was confined to depth of 8 to 12 feet. Soil quality results for UST-3 indicate that with the exception of TPH contaminated soil on the west wall of the excavation, a majority of the TPH contaminated soil remaining in-place has concentrations below MTCA Method A industrial soil cleanup levels. High concentration of TPHs remaining on the west wall are not having an adverse impact on down-gradient groundwater as seen by the fact petroleum hydrocarbons were not detected in groundwater collected from wells CMW-3 and CMW-4. These results suggest that petroleum hydrocarbons are degrading in groundwater and that any high concentration TPHs remaining in place are held at residual saturation.

5.2 UST-1 and 2

TPH soil results from UST-1 indicated that high concentrations of diesel range TPHs remain in-place. However, the removal of 250 tons of PCS and the pumping of 2,500 gallons of petroleum-contaminated water has had substantial impact on free product once present in the area of UST-1. In addition, it appears that petroleum hydrocarbons are degrading in the groundwater and not migrating off-site given that fact that they were not detected in wells CMW-5 and 6 located west of UST-1 and adjacent to 6th Avenue South. The wells were screened between elevations of approximately 11 and 1 foot. The bottom of UST-1 was located at approximately elevation of 14 feet. The groundwater elevation at Clayton's former product recovery (located adjacent to UST1) typically ranged from 11 to 13 feet. TPHs and LNPL were not observed in soil samples collected from soil borings CMW-5 and 6 at elevations of 10 to 8.5 feet (i.e., samples CMW-6:10-11.5 and CMW-5:10-11.5). The results suggest petroleum hydrocarbons are not migrating off-site.

6.0 TERRESTRIAL ECOLOGICAL EVALUATION

Following guidelines presented in WAC-173-340-7490 of MTCA, Clayton conducted a Terrestrial Ecological Evaluation (TEE) for the warehouse to determine if the release of hazardous substance to soil posed a threat to the terrestrial environment.

Before conducting a Simplified Evaluation or Specific TEE per WAC 173-340-7942 and 7943, Clayton determined if the warehouse met the exclusion criteria for conducting a TEE. The evaluation was performed under guidance presented in WAC 173-340-7491.

Under the TEE primary exclusion process, the warehouse meets the conditions under the TEE "Exclusion 2" criterion; therefore, no further action is required. This conclusion is based on fact that the PCS is covered by the concrete floor of the warehouse that prevents plants and wildlife from being exposed to, or having contact with PCS.

7.0 CONCLUSIONS

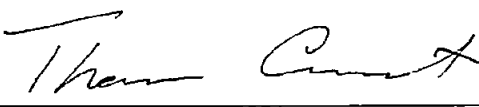
The direct contact, ingestion, and soil vapor exposure pathways at the warehouse are not complete. Both UST excavations have been backfilled and concrete slab poured over the excavations; therefore, there is little or no risk that humans or wildlife will have contact with PCS. In addition, given the depth of PCS it unlikely that underground utilities workers would come in contact with PCS. At UST-3, the soil vapor pathway does not pose a risk to human health because the space above the former tank is used as a loading dock. Any exposure to soil vapors would be acute. In addition, benzene and naphthalene, two of the most volatile components of fuel oil, were not detected in the soil samples or were detected at very low concentrations. Similarly at UST-1, high concentration of TPHs remaining in-place pose a low risk to human health via the soil vapor pathway because little or no BTEX or naphthalene were detected in the soil. Exposure to contaminated groundwater at the warehouse is unlikely because domestic water is supplied by the City of Seattle.

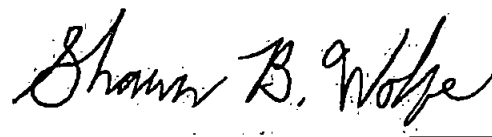
8.0 RECOMMENDATIONS

It is Clayton's opinion; the concentrations of TPHs remaining in the soil and groundwater at the warehouse do not post a risk to human health or the environment. Based on Clayton's findings, Industrial Properties requests that Ecology issue a written determination that No Further Action (NFA) for the warehouse with necessary institutional controls in-place and compliance monitoring. Clayton recommends the institutional control limit use and resources of the subjection property. In addition, Industrial Properties agrees to collected groundwater samples semi-annually for two years to ensure that petroleum hydrocarbons are not migrating off-site.

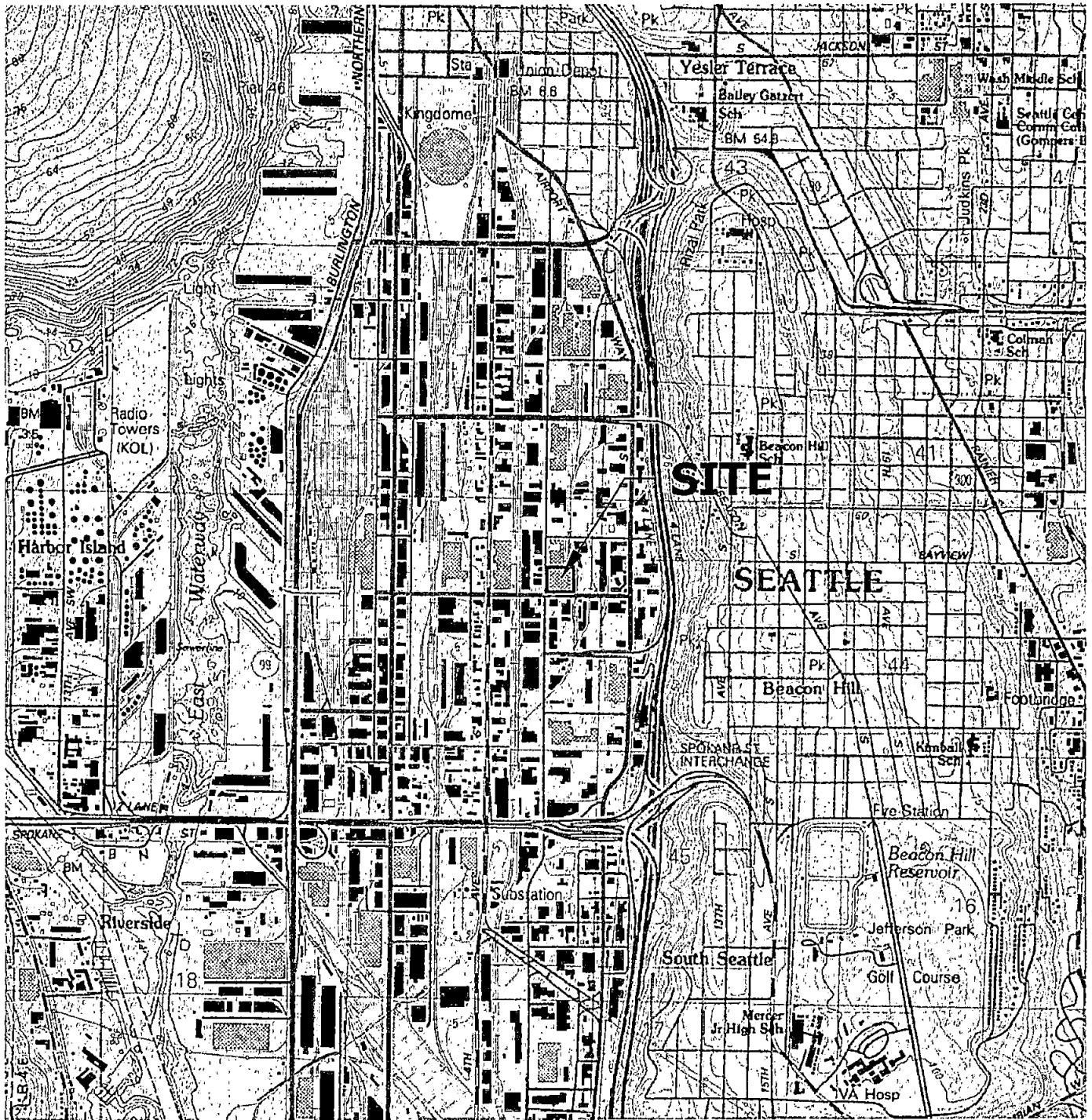
9.0 LIMITATIONS

The information and opinions rendered in this report are exclusively for use by Industrial Properties, Inc. Clayton will not distribute this report without your consent except as may be required by law or court order. The information and opinions expressed in this report are given in response to our limited assignment and should be evaluated and implemented only in light of that assignment. We accept responsibility for the competent performance of our duties in executing the assignment and preparing this report in accordance with the normal standards of our profession but disclaim any responsibility for consequential damages.

This report prepared by: 
Thomas Cammarata
Licensed Geologist
Seattle Regional Office

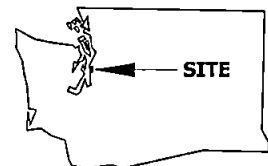
This report reviewed by: 
Shawn B. Wolfe
Manager, Real Estate Environmental Solutions
Seattle Regional Office

FIGURES



Portion of 7.5-minute Series
Topographic Map
United States Department of the Interior
Geological Survey

Seattle South, Washington Quadrangle
1983
Scale 1:25,000



QUADRANGLE LOCATION

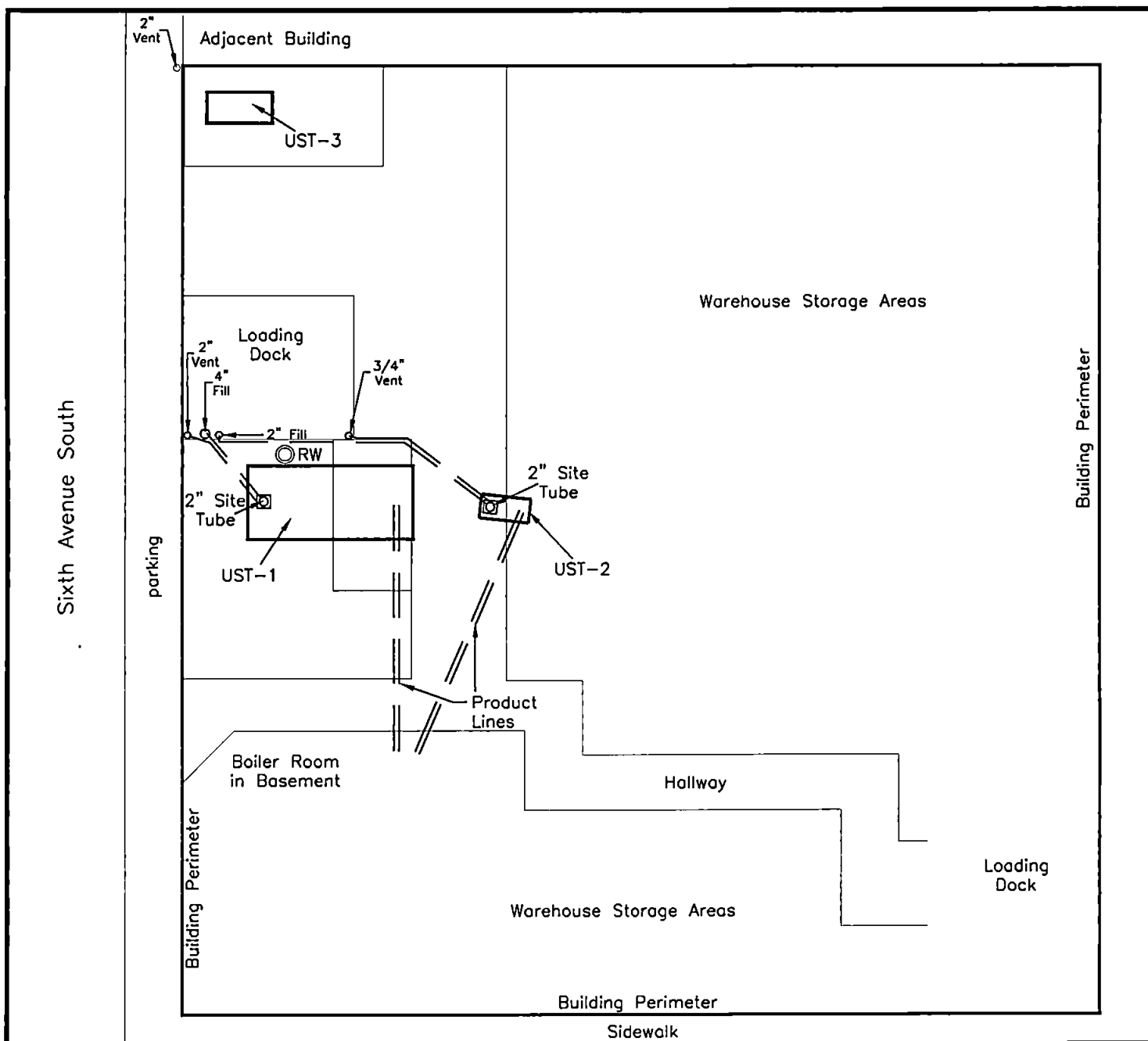
Figure 1
Site Location Map



Industrial Properties
2450 Sixth Avenue South
Seattle, Washington 98134

Clayton Project No. 75-03092.02

Industrial Properties



Not to Scale

Key:



Former Recovery Well Location



UST Location



Estimated direction of groundwater flow

Figure 2

Location of
USTs 1, 2, & 3



Industrial Properties
2450 Sixth Avenue South
Seattle, Washington

Clayton Project No. 75-03092.02

Industrial Properties

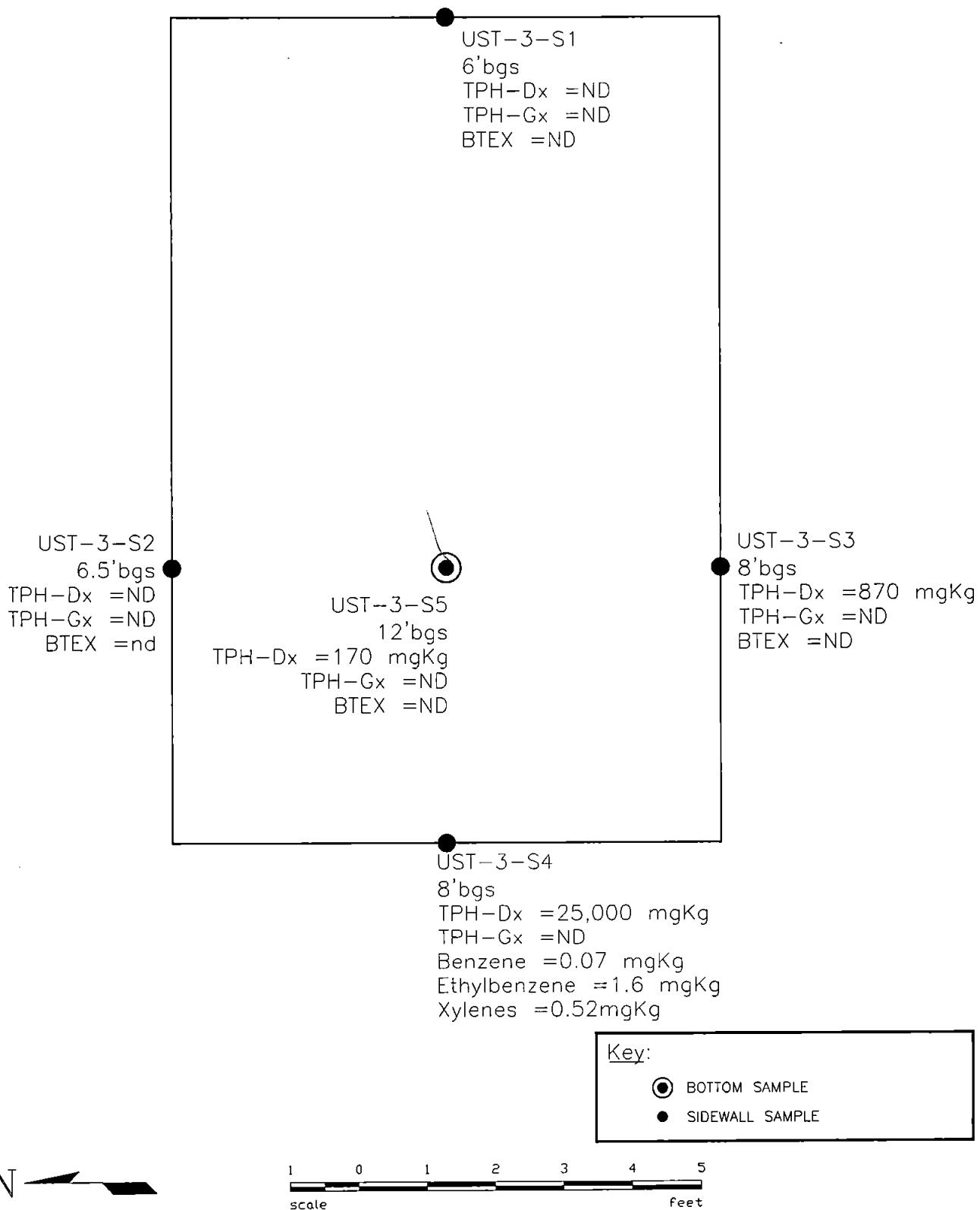


Figure 3
UST-3 Soil
Sampling Locations



Industrial Properties
2450 Sixth Avenue South
Seattle, Washington

Clayton Project No. 75-03092.02

Industrial Properties

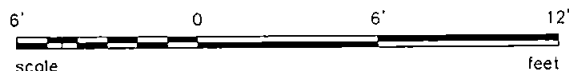
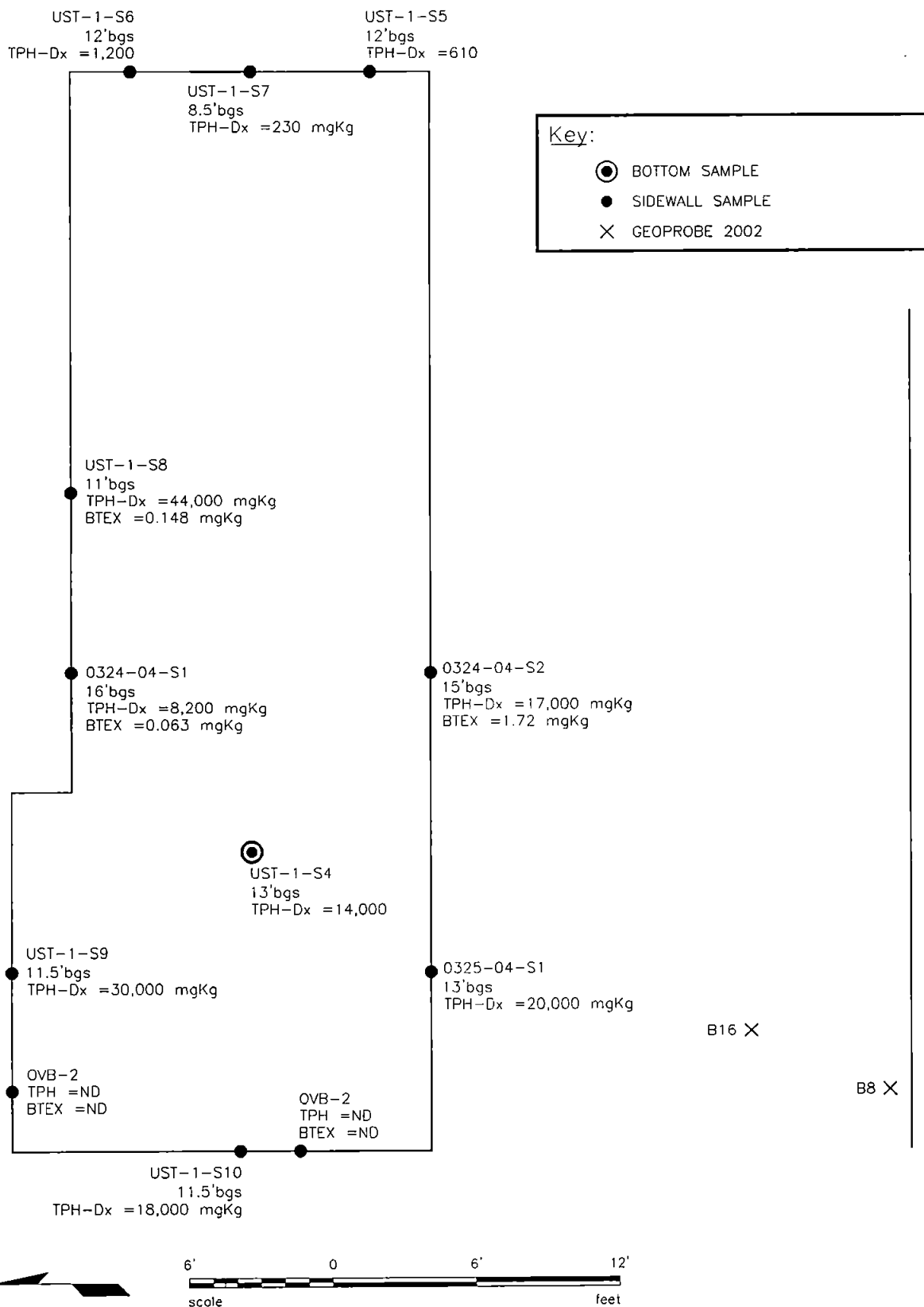


Figure 4

UST-1 & -2
Sampling Locations



Industrial Properties
2450 Sixth Avenue South
Seattle, Washington

Clayton Project No. 75-03092.02

Industrial Properties

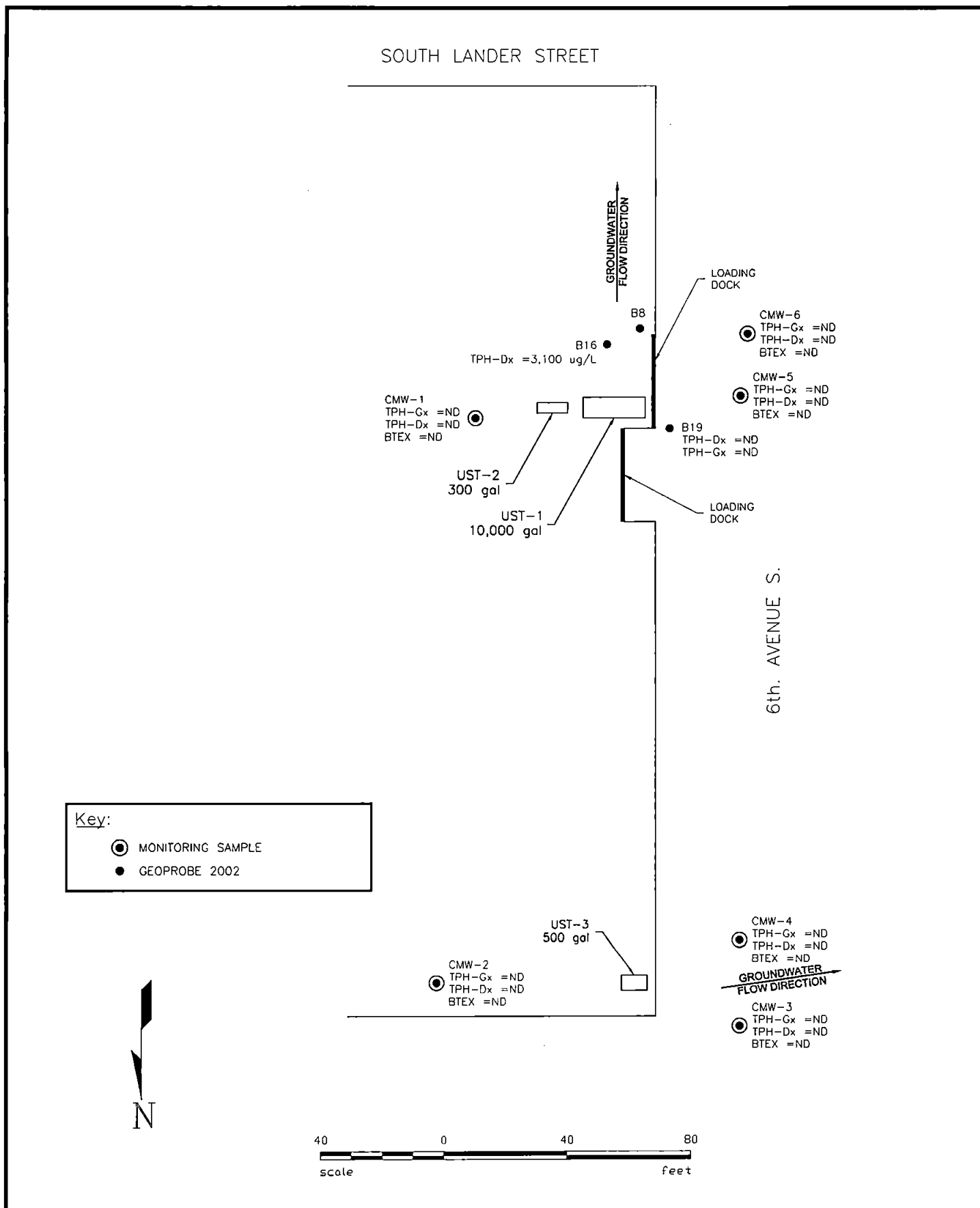


Figure 5
Well Locations &
Groundwater Flow
Directions Map



Industrial Properties
2450 Sixth Avenue South
Seattle, Washington

Clayton Project No. 75-03092.02

Industrial Properties

TABLES

TABLE 1. UST SOIL ANALYTICAL RESULTS SUMMARY (TPH and BTEX).

Industrial Properties, Inc. - 2450 Sixth Avenue South, Seattle, Washington

Soil Sampling Results

<u>UST Location</u>	<u>Sample ID</u>	<u>Sample Depth (feet bgs)</u>	<u>Sample Location</u>	<u>TPH as Diesel Fuel (mg/kg)</u>	<u>TPH as Heavy Oil (mg/kg)</u>	<u>TPH as Gasoline (mg/kg)</u>	<u>Benzene (mg/kg)</u>	<u>Toluene (mg/kg)</u>	<u>Ethylbenzene (mg/kg)</u>	<u>Xylenes (mg/kg)</u>	<u>Sample Status</u>
UST-1&2	032404-S1	16	Sidewall	8,200	nd	nd	nd	nd	nd	0.063	removed
	032404-S2	15	Sidewall	17,000	nd	nd	0.22	nd	1.5	nd	removed
	032504-S1	13	Sidewall	20,000	nd	NA	NA	NA	NA	NA	inplace
	UST-1-S4	13	Bottom	14,000	nd	NA	NA	NA	NA	NA	inplace
	UST-1-S5	12	Sidewall	610	nd	NA	NA	NA	NA	NA	inplace
	UST-1-S6	12	Sidewall	1,200	nd	NA	nd	nd	nd	nd	inplace
	UST-1-S7	8.5	Sidewall	nd	230	NA	NA	NA	NA	NA	inplace
	UST-1-S8	11	Sidewall	44,000	nd	NA	0.020	nd	0.057	0.071	inplace
	UST-1-S9	11.5	Sidewall	30,000	nd	NA	NA	NA	NA	NA	inplace
	UST-1-S10	11.5	Sidewall	18,000	nd	NA	NA	NA	NA	NA	inplace
	OVb-1	3	Sidewall	nd	nd	NA	NA	NA	NA	NA	inplace
	OVb-2	3	Sidewall	nd	nd	NA	NA	NA	NA	NA	inplace
MTCA Method A Industrial Cleanup Level				2,000	2,000	30	0.03	7	6	9	

bgs = below ground surface

TPH = total petroleum hydrocarbons

mg/kg = milligrams per kilogram (or parts per million (ppm))

UST = underground storage tank

Bold = concentration above the above MTCA Method A Cleanup Level

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

NA = not analyzed

TABLE 1. Continued

Soil Sampling Results

<u>UST Location</u>	<u>Sample ID</u>	<u>Sample Depth (feet bgs)</u>	<u>Sample Location</u>	<u>TPH as Diesel Fuel (mg/kg)</u>	<u>TPH as Heavy Oil (mg/kg)</u>	<u>TPH as Gasoline (mg/kg)</u>	<u>Benzene (mg/kg)</u>	<u>Toluene (mg/kg)</u>	<u>Ethylbenzene (mg/kg)</u>	<u>Xylenes (mg/kg)</u>	<u>Sample Status</u>
<u>UST-3</u>											
	UST-3-S1	6	Sidewall	nd	nd	nd	nd	nd	nd	nd	inplace
	UST-3-S2	6.5	Sidewall	nd	nd	nd	nd	nd	nd	nd	inplace
	UST-3-S3	8	Sidewall	870	nd	nd	nd	nd	nd	nd	inplace
	UST-3-S4	8	Sidewall	25,000	nd	nd	0.07	nd	1.6	0.52	inplace
	UST-3-S5	12	Bottom	170	nd	nd	nd	nd	nd	nd	inplace
MTCA Method A Industrial Cleanup Level				2,000	2,000	30	0.03	7	6	9	

bgs = below ground surface

TPH = total petroleum hydrocarbons

mg/kg = milligrams per kilogram (or parts per million (ppm))

UST = underground storage tank

Bold = concentration above the above MTCA Method A Cleanup Level

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

NA = not analyzed

nd = not detected above the laboratory's practical quantification limit

TABLE 2. UST SOIL PAH LABORATORY RESULTS SUMMARY.
Industrial Properties, Inc. - 2450 Sixth Avenue South, Seattle, Washington

Soil Sampling Results

UST Location	Sample ID	Sample Depth (feet bgs)	Sample Location	Anthracene (mg/kg)	Benzo(a)anthracene (mg/kg)	Chrysene (mg/kg)	Naphthalene (mg/kg)	Fluorene (mg/kg)
UST-1&2	UST-1-S4	13	Sidewall	nd	0.13	0.28	nd	6.9
	UST-1-S8	11	Sidewall	nd	nd	nd	nd	16
UST-3								
UST-3-S4	UST-3-S4	8	Sidewall	27	nd	nd	43	7.5
MTCA Method C Cleanup Level				105,000	18.0	18.0	70,000	14,000

NC = no MTCA Method B cleanup level

bgs = below ground surface

TPH = total petroleum hydrocarbons

mg/kg = milligrams per kilogram (or parts per million (ppm))

UST = underground storage tank

Bold = concentration above the above MTCA Method A Cleanup Level

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

NA = not analyzed

nd = not detected above the laboratory's practical quantification limit

TABLE 2. Continued

Soil Sampling Results

<u>UST Location</u>	<u>Sample ID</u>	<u>Sample Depth (feet bgs)</u>		<u>1-Methylnaphthalene (mg/kg)</u>	<u>2-Methylnaphthalene (mg/kg)</u>	<u>Phenanthrene (mg/kg)</u>	<u>Pyrene (mg/kg)</u>
<u>UST-1&2</u>	UST-1-S4	13		37	46	14	1.7
	UST-1-S8	11		71	82	46	5.6
<u>UST-3</u>							
UST-3-S4	UST-3-S4	8		60	85	nd	1.9
MTCA Method C Cleanup Level				NC	NC	NC	105,000

NC = no MTCA Method B cleanup level

bgs = below ground surface

TPH = total petroleum hydrocarbons

mg/kg = milligrams per kilogram (or parts per million (ppm))

UST = underground storage tank

Bold = concentration above the above MTCA Method A Cleanup Level

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

NA = not analyzed

nd = not detected above the laboratory's practical quantification limit

TABLE 3. SOIL BORING ANALYTICAL RESULTS SUMMARY (TPH and BTEX).**Industrial Properties, Inc. - 2450 Sixth Avenue South, Seattle, Washington****Soil Sampling Results**

<u>Boring Location</u>	<u>Sample ID</u>	<u>Sample Depth (feet bgs)</u>	<u>TPH as Diesel Fuel (mg/kg)</u>	<u>TPH as Heavy Oil (mg/kg)</u>	<u>TPH as Gasoline (mg/kg)</u>	<u>Benzene (mg/kg)</u>	<u>Toluene (mg/kg)</u>	<u>Ethylbenzene (mg/kg)</u>	<u>Xylenes (mg/kg)</u>
UST-1&2	CMW-1	10-11.5	nd	nd	nd	nd	nd	nd	nd
	CMW-1	12.5-14	nd	nd	nd	nd	nd	nd	nd
	CMW-5	10-11.5	nd	nd	nd	nd	nd	nd	nd
	CMW-5	15-16.5	nd	nd	nd	nd	nd	nd	nd
	CMW-6	10-11.5	nd	nd	nd	nd	nd	nd	nd
	CMW-6	12.5-14	nd	nd	nd	nd	nd	nd	nd
MTCA Method A Industrial Cleanup Level			2,000	2,000	30	0.03	7	6	9

bgs = below ground surface

TPH = total petroleum hydrocarbons

mg/kg = milligrams per kilogram (or parts per million (ppm))

UST = underground storage tank

Bold = concentration above the above MTCA Method A Cleanup Level

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

NA = not analyzed

nd = not detected above the laboratory's practical quantification limit

TABLE 3. Continued

Soil Sampling Results

<u>Boring Location</u>	<u>Sample ID</u>	<u>Sample Depth (feet bgs)</u>	<u>TPH as Diesel Fuel (mg/kg)</u>	<u>TPH as Heavy Oil (mg/kg)</u>	<u>TPH as Gasoline (mg/kg)</u>	<u>Benzene (mg/kg)</u>	<u>Toluene (mg/kg)</u>	<u>Ethylbenzene (mg/kg)</u>	<u>Xylenes (mg/kg)</u>
UST-3	CMW-2	5-6.5	nd	nd	nd	nd	nd	nd	nd
	CMW-2	7.5-9	nd	nd	nd	nd	nd	nd	nd
	CMW-3	10-11.5	nd	nd	nd	nd	nd	nd	nd
	CMW-3	15-16.5	nd	nd	nd	nd	nd	nd	nd
	CMW-4	10-11.5	nd	nd	nd	nd	nd	nd	nd
	CMW-4	15-16.5	nd	nd	nd	nd	nd	nd	nd
MTCA Method A Industrial Cleanup Level			2,000	2,000	30	0.03	7	6	9

bgs = below ground surface

TPH = total petroleum hydrocarbons

mg/kg = milligrams per kilogram (or parts per million (ppm))

UST = underground storage tank

Bold = concentration above the above MTCA Method A Cleanup Level

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

NA = not analyzed

nd = not detected above the laboratory's practical quantification limit

TABLE 4. GROUNDWATER ANALYTICAL RESULTS SUMMARY (TPH and BTEX).**Industrial Properties, Inc. - 2450 Sixth Avenue South, Seattle, Washington****Groundwater Sampling Results**

Monitorin Well Location	Sample ID	TPH as Diesel Fuel (ug/l)	TPH as Heavy Oil (ug/l)	TPH as Gasoline (ug/l)	Benzene (ug/l)	Toluene (ug/l)	Ethylbenzene (ug/l)	Xylenes (ug/l)
<u>UST-1&2</u>								
	CMW-1	nd	nd	nd	nd	nd	nd	nd
	CMW-5	nd	nd	nd	nd	nd	nd	nd
	CMW-6	nd	nd	nd	nd	nd	nd	nd
<u>UST-3</u>								
	CMW-2	nd	nd	nd	nd	nd	nd	nd
	CMW-3	nd	nd	nd	nd	nd	nd	nd
	CMW-4	nd	nd	nd	nd	nd	nd	nd
MTCA Method A Industrial Cleanup Level		2,000	2,000	1,000	5	1,000	700	1,000

bgs = below ground surface

TPH = total petroleum hydrocarbons

ug/l = micrograms per liter (or parts per billion (ppb))

UST = underground storage tank

Bold = concentration above the above MTCA Mehtod A Cleanup Level

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

NA = not analyzed

nd = not detected above the laboratory's practical quantification limit

TABLE 5. Groundwater Elevations March 2004
Industrial Properties, Inc. - 2450 Sixth Avenue South, Seattle, Washington

Well Number	Date of Measurement	Water Level in feet (toc)⁽¹⁾	Casing Elevation in feet (toc)	Water Elevation⁽²⁾ in feet (toc)
CMW-1	10-Mar-04	10.98	24.38	13.40
CMW-2	10-Mar-04	7.28	24.15	16.87
CMW-3	10-Mar-04	7.93	21.52	13.59
CMW-4	10-Mar-04	7.71	21.18	13.47
CMW-5	10-Mar-04	7.52	20.91	13.39
CMW-6	10-Mar-04	7.41	20.73	13.32

(1) toc = Top of casing (all measurements from toc)

(2) Vertical Datum NAV 88



APPENDIX A

DISPOSAL MANIFESTS



RABANCO RECYCLING CO.
A DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



ET NUMBER 1951739

DATE: 03/18/04
TIME: 15:41

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRO TANK
TRUCK #: 2 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE	
GROSS:	15300 LBS	15:27	03/18/04	IN	
TARE:	9440 LBS	15:41	03/18/04	OUT	
					NET LBS: 6860
					NET TONS: 3.430
					RATE PER TON: \$ 0.00
					AMOUNT: \$ 0.00
					REFUSE TAX 3.60%: 0.00
					TOTAL AMOUNT: \$ 0.00

Wexhamster - 122747

CUSTOMER SIGNATURE

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RABANCO RECYCLING CO.
A DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



ET NUMBER 1951778

DATE: 03/18/04
TIME: 16:30

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIR TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE	
GROSS:	15440 LBS	16:16	03/18/04	IN	
TARE:	8520 LBS	16:30	03/18/04	OUT	
					NET LBS: 6920
					NET TONS: 3.460
					RATE PER TON: \$ 0.00
					AMOUNT: \$ 0.00
					REFUSE TAX 3.60%: 0.00
					TOTAL AMOUNT: \$ 0.00

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2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1951688

DATE: 03/18/04

TIME: 14:41

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
ROSS:	15340 LBS	14:27	03/18/04	IN	NET LBS:	6880
TARE:	8420 LBS	14:41	03/18/04	OUT	NET TONS:	3.440
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - 122747

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* Includes applicable city, county, and state fees.

**RABANCO RECYCLING CO.**

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2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1951719

DATE: 03/18/04

TIME: 15:10

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
ROSS:	15540 LBS	14:59	03/18/04	IN	NET LBS:	7120
TARE:	8420 LBS	15:10	03/18/04	OUT	NET TONS:	3.560
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - 122747

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2733 3rd Avenue South
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(206) 623-4080



IT NUMBER 1951792

DATE: 03/18/04
TIME: 16:54

15134 - ENVIRONMENTAL TANK SERV. Job: 04-1030
ENVIRO TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	20540 LBS	16:43	03/18/04	IN
TARE:	11640 LBS	16:54	03/18/04	OUT

NET LBS: 8900
NET TONS: 4.450
RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

Wexhamster - 122747

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2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



IT NUMBER 1951634

DATE: 03/18/04
TIME: 13:41

15134 - ENVIRONMENTAL TANK SERV. Job: 04-1030
ENVIRO TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	16000 LBS	13:27	03/18/04	IN
TARE:	8480 LBS	13:41	03/18/04	OUT

NET LBS: 7520
NET TONS: 3.760
RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

Wexhamster - 122747

Jesus F. Vasquez

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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



ST NUMBER 1951732

DATE: 03/18/04
TIME: 15:25

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENVIRO TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE
ROSS:	19900 LBS	15:16	03/18/04	IN
TARE:	11440 LBS	15:25	03/18/04	OUT

NET LBS: 8460
NET TONS: 4.230
RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

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2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



T NUMBER 1951764

DATE: 03/18/04
TIME: 16:07

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENVIRO TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE
ROSS:	19540 LBS	15:57	03/18/04	IN
TARE:	11460 LBS	16:07	03/18/04	OUT

NET LBS: 8080
NET TONS: 4.040
RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

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A DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



T NUMBER 1952457

DATE: 03/19/04
TIME: 16:01

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRO TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE	
ROSS:	14860 LBS	15:40	03/19/04	IN	
TARE:	8000 LBS	16:01	03/19/04	OUT	
					NET LBS: 6860
					NET TONS: 3.180
					RATE PER TON: \$ 0.00
					AMOUNT: \$ 0.00
					REFUSE TAX 3.60%: 0.00
					TOTAL AMOUNT: \$ 0.00

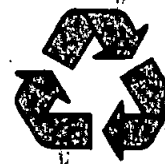
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2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



ET NUMBER 1952174

DATE: 03/19/04
TIME: 11:04

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRO TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE	
GROSS:	15320 LBS	10:55	03/19/04	IN	
TARE:	8780 LBS	11:04	03/19/04	OUT	
					NET LBS: 6540
					NET TONS: 3.270
					RATE PER TON: \$ 0.00
					AMOUNT: \$ 0.00
					REFUSE TAX 3.60%: 0.00
					TOTAL AMOUNT: \$ 0.00

We Xhmaster - DEVYN

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**RABANCO RECYCLING CO.**

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2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1952410

DATE: 03/19/04
TIME: 15:0515134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANKTRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	19300 LBS	14:51	03/19/04	IN		
TARE:	11420 LBS	15:05	03/19/04	OUT	NET LBS:	7880
					NET TONS:	3.940
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

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2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1952439

DATE: 03/19/04
TIME: 15:4515134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANKTRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	17700 LBS	15:23	03/19/04	IN		
TARE:	11460 LBS	15:45	03/19/04	OUT	NET LBS:	6300
					NET TONS:	3.150
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - 122747

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2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1952353

DATE: 03/19/04

TIME: 14:26

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENV TANK3

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	19380 LBS	13:59	03/19/04	IN		
TARE:	11440 LBS	14:26	03/19/04	OUT	NET LBS:	7940
					NET TONS:	3.970
					RATE PER TON: \$	0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

Weighmaster - 122747

CUSTOMER SIGNATURE

I HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE.

**RABANCO RECYCLING CO.**

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2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1952371

DATE: 03/19/04

TIME: 14:30

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	15660 LBS	14:14	03/19/04	IN		
TARE:	8520 LBS	14:30	03/19/04	OUT	NET LBS:	7140
					NET TONS:	3.570
					RATE PER TON: \$	0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

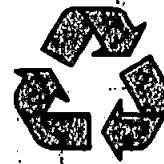
Weighmaster - 122747

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A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1952201

DATE: 03/19/04
TIME: 11:38

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	18580 LBS.	11:23	03/19/04	IN		
TARE:	11600 LBS	11:38	03/19/04	OUT	NET LBS:	6980
					NET TONS:	3.490
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - DEVYN

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1952307

DATE: 03/19/04
TIME: 13:27

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	18680 LBS	13:17	03/19/04	IN		
TARE:	11620 LBS	13:27	03/19/04	OUT	NET LBS:	7060
					NET TONS:	3.530
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - DEVYN

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1952054

DATE: 03/19/04
TIME: 08:51

15134 - ENVIRONMENTAL TANK SERV. Job: 04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
ROSS:	19500 LBS	08:28	03/19/04	IN	NET LBS:	7780
TARE:	11720 LBS	08:50	03/19/04	OUT	NET TONS:	3.890
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

WeXghmaster - DEVYN

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1952137

DATE: 03/19/04
TIME: 10:33

15134 - ENVIRONMENTAL TANK SERV. Job: 04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	20120 LBS	10:19	03/19/04	IN	NET LBS:	8440
TARE:	11680 LBS	10:33	03/19/04	OUT	NET TONS:	4.220
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

WeXghmaster - DEVYN

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

BT NUMBER 1952266

DATE: 03/19/04

TIME: 12:43

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANKTRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE	
GROSS:	15640 LBS	12:29	03/19/04	IN	
TARE:	8700 LBS	12:43	03/19/04	OUT	
					NET LBS: 6940
					NET TONS: 3.470
					RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

Weighmaster - DEVYN

CUSTOMER SIGNATURE

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A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1952419

DATE: 03/19/04

TIME: 15:12

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANKTRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE	
GROSS:	15340 LBS	15:03	03/19/04	IN	
TARE:	8500 LBS	15:12	03/19/04	OUT	
					NET LBS: 6840
					NET TONS: 3.420
					RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

Weighmaster - 122747

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

NUMBER 1952327

DATE: 03/19/04
TIME: 13:53

15134 - ENVIRONMENTAL TANK SERV. Job: 04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	15560 LBS	13:36	03/19/04	IN
TARE:	8500 LBS	13:53	03/19/04	OUT

NET LBS: 7060

NET TONS: 3.530

RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00

REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

Weighmaster - 122747

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1953446

DATE: 03/22/04
TIME: 14:5415134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRONMENTAL TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	19040 LBS	14:37	03/22/04	IN		
TARE:	11540 LBS	14:54	03/22/04	OUT	NET LBS:	7500
					NET TONS:	3.750
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - 122747

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1953495

DATE: 03/22/04
TIME: 15:4115134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRONMENTAL TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	15340 LBS	15:29	03/22/04	IN		
TARE:	8480 LBS	15:41	03/22/04	OUT	NET LBS:	7020
					NET TONS:	3.510
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

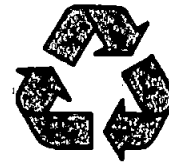
Weighmaster - 122747

CUSTOMER SIGNATURE

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RABANCO RECYCLING CO.
A DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



ET. NUMBER 1953292

DATE: 03/22/04
TIME: 12:36

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	18840 LBS	12:15	03/22/04	IN
TARE:	11540 LBS	12:36	03/22/04	OUT

NET LBS: 7300
NET TONS: 3.650
RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00
=====

Wexhamster - 122747

CUSTOMER SIGNATURE

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RABANCO RECYCLING CO.
A DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



ET NUMBER 1953362

DATE: 03/22/04
TIME: 13:40

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	19420 LBS	13:23	03/22/04	IN
TARE:	11520 LBS	13:40	03/22/04	OUT

NET LBS: 7900
NET TONS: 3.950
RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00
=====

Wexhamster - 122747

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1953084

DATE: 03/22/04

TIME: 09:12

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	19080 LBS	09:02	03/22/04	IN	NET LBS:	7380
TARE:	11700 LBS	09:12	03/22/04	OUT	NET TONS:	3.690
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - 122747

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1953204

DATE: 03/22/04

TIME: 11:28

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRO TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	20240 LBS	11:08	03/22/04	IN	NET LBS:	8800
TARE:	11440 LBS	11:28	03/22/04	OUT	NET TONS:	4.400
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - 122747

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

IT NUMBER 1953304

DATE: 03/22/04
TIME: 12:4015134 - ENVIRONMENTAL TANK SERV. Job: 04-1030
ENV TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS--SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	14500 LBS	12:23	03/22/04	IN		
TARE:	8500 LBS	12:40	03/22/04	OUT	NET LBS:	6000
					NET TONS:	3.000
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - 122747

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

IT NUMBER 1953412

DATE: 03/22/04
TIME: 14:2515134 - ENVIRONMENTAL TANK SERV. Job: 04-1030
ENVIRO TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS--SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	15340 LBS	14:09	03/22/04	IN		
TARE:	8440 LBS	14:25	03/22/04	OUT	NET LBS:	6900
					NET TONS:	3.450
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - 122747

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1953146

DATE: 03/22/04

TIME: 10:24

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	15860 LBS	10:12	03/22/04	IN		
TARE:	8760 LBS	10:24	03/22/04	OUT	NET LBS:	7100
					NET TONS:	3.550
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - FEE

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1953238

DATE: 03/22/04

TIME: 11:51

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	15500 LBS	11:32	03/22/04	IN		
TARE:	8660 LBS	11:51	03/22/04	OUT	NET LBS:	6840
					NET TONS:	3.420
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - 122747

CUSTOMER SIGNATURE

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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



T NUMBER 1953069

DATE: 03/22/04
TIME: 08:43

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENC TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	14100 LBS	08:35	03/22/04	IN		
TARE:	8460 LBS	08:43	03/22/04	OUT	NET LBS:	5700
					NET TONS:	2.850
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - 122747

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1954178

DATE: 03/23/04
TIME: 13:3515134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRO TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS--SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	17720 LBS	13:24	03/23/04	IN	NET LBS:	7760
TARE:	9960 LBS	13:35	03/23/04	OUT	NET TONS:	3.880
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - DEVYN

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1954002

DATE: 03/23/04
TIME: 11:1315134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS--SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	19000 LBS	10:49	03/23/04	IN	NET LBS:	9080
TARE:	9920 LBS	11:13	03/23/04	OUT	NET TONS:	4.540
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - DEVYN

CUSTOMER SIGNATURE

I HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE

**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

ET NUMBER

1953940

DATE: 03/23/04

TIME: 10:18

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENVIRO TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	17000 LBS	09:59	03/23/04	IN		
TARE:	8700 LBS	10:17	03/23/04	OUT	NET LBS:	8300
					NET TONS:	4.150
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - DEVYN

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER

1954044

DATE: 03/23/04

TIME: 11:38

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENVIRO TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	15500 LBS	11:21	03/23/04	IN		
TARE:	8780 LBS	11:38	03/23/04	OUT	NET LBS:	6720
					NET TONS:	3.350
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - DEVYN

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

NUMBER 1954911

DATE: 03/24/04
TIME: 13:1815134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	16980 LBS	12:52	03/24/04	IN
TARE:	8560 LBS-MAN WT	13:18	03/24/04	IN

NET LBS: 8420
NET TONS: 4.210
RATE PER TON: \$ 0.00AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

Weighmaster - FEE

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

ET NUMBER 1954999

DATE: 03/24/04
TIME: 14:1815134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	15420 LBS	14:07	03/24/04	IN
TARE:	8740 LBS	14:18	03/24/04	OUT

NET LBS: 6680
NET TONS: 3.340
RATE PER TON: \$ 0.00AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

Weighmaster - FEE

CUSTOMER SIGNATURE

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RABANCO RECYCLING CO.
A DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



ET NUMBER 1955057

DATE: 03/24/04
TIME: 15:24

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRONMENTAL TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	17220 LBS	15:07	03/24/04	IN
TARE:	10160 LBS	15:24	03/24/04	OUT

NET LBS: 7060
NET TONS: 3.530
RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00
=====

We ~~X~~master - FEE *[Signature]*
CUSTOMER SIGNATURE
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RABANCO RECYCLING CO.
A DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



ET NUMBER 1954963

DATE: 03/24/04
TIME: 13:53

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRONMENTAL TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	19150 LBS	13:37	03/24/04	IN
TARE:	10240 LBS	13:53	03/24/04	OUT

NET LBS: 8910
NET TONS: 4.470
RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00
=====

We ~~X~~master - FEE *[Signature]*
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RABANCO RECYCLING CO.
A DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



ST NUMBER 1955693

DATE: 03/25/04
TIME: 14:25

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	16380 LBS	14:06	03/25/04	IN
TARE:	8720 LBS	14:25	03/25/04	OUT

NET LBS: 7660
NET TONS: 3.830
RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

WeXmaster - 122747

CUSTOMER SIGNATURE

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RABANCO RECYCLING CO.
A DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



ST NUMBER 1955747

DATE: 03/25/04
TIME: 15:15

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRONMENTAL TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	15420 LBS	15:00	03/25/04	IN
TARE:	8720 LBS	15:15	03/25/04	OUT

NET LBS: 6700
NET TONS: 3.350
RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

WeXmaster - 122747

CUSTOMER SIGNATURE

I HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE.

**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1955559

DATE: 03/25/04

TIME: 12:21

15134 - ENVIRONMENTAL TANK SERV. Job: 04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
ROSS:	16900 LBS	11:30	03/25/04	IN
TARE:	10640 LBS	12:21	03/25/04	OUT

NET LBS: 6260

NET TONS: 3.130

RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00

REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

Weighmaster - 122747

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1955761

DATE: 03/25/04

TIME: 15:38

15134 - ENVIRONMENTAL TANK SERV. Job: 04-1030

ENVIRONMENTAL TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
ROSS:	16900 LBS	15:22	03/25/04	IN
TARE:	10200 LBS	15:38	03/25/04	OUT

NET LBS: 6700

NET TONS: 3.350

RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00

REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

Weighmaster - 122747

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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



ST NUMBER 1955513

DATE: 03/25/04
TIME: 11:24

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENVIRIO TANK

TRUCK #: 1

DUMP TRUCK

PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	16440 LBS	11:10	03/25/04	IN
TARE:	8760 LBS	11:24	03/25/04	OUT

NET LBS: 7680

NET TONS: 3.840

RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00

REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

Weighmaster - 122747

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1958220

DATE: 03/30/04
TIME: 14:1115134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
ROSS:	15980 LBS	13:48	03/30/04	IN	NET LBS:	7280
FARE:	8700 LBS	14:11	03/30/04	OUT	NET TONS:	3.640
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - FEE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1958310

DATE: 03/30/04
TIME: 15:1215134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRONMENTAL TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
ROSS:	15600 LBS	14:59	03/30/04	IN	NET LBS:	76940
FARE:	8860 LBS	15:12	03/30/04	IN	NET TONS:	3.470
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - KIM

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2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



T NUMBER: 1958281

DATE: 03/30/04
TIME: 14:54

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRONMENTAL TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE
ROSS:	18880 LBS	14:35	03/30/04	IN
TARE:	10040 LBS	14:54	03/30/04	OUT

NET LBS: 8840
NET TONS: 4.420
RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

Weighmaster - FEE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



NUMBER 1959083

DATE: 03/31/04

TIME: 14:59

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENVIRO TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE	
GROSS:	15860 LBS	14:38	03/31/04	IN	
TARE:	8440 LBS	14:59	03/31/04	OUT	
					NET LBS: 7420
					NET TONS: 3.720
					RATE PER TON: \$ 0.00
					AMOUNT: \$ 0.00
					REFUSE TAX 3.60%: 0.00
					TOTAL AMOUNT: \$ 0.00

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



ET NUMBER 1959108

DATE: 03/31/04

TIME: 15:23

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENVIRO TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE	
GROSS:	10060 LBS	15:07	03/31/04	IN	
TARE:	10240 LBS	15:23	03/31/04	OUT	
					NET LBS: -180
					NET TONS: 3.910
					RATE PER TON: \$ 0.00
					AMOUNT: \$ 0.00
					REFUSE TAX 3.60%: 0.00
					TOTAL AMOUNT: \$ 0.00

WeXmaster - DEVYN

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TICKET NUMBER

DATE

TIME

15184 - ENVIRONMENTAL TANK SERV. Job: 04-103018

RIVERS EDGE

TRUCK #: 6

DUMP TRUCK

PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	38340 LBS	14:17	04/01/04	IN
TARE:	22140 LBS	14:23	04/01/04	IN

NET LBS: 16200
 NET TONS: 8.100
 RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
 REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00



WeXmaster - DEVYN

CUSTOMER SIGNATURE

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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
 Seattle, Washington 98134
 (206) 623-4080



KET NUMBER 1909531

DATE: 04/01/04
 TIME: 14:23

15184 - ENVIRONMENTAL TANK SERV. Job: 04-103018

RIVERS EDGE

TRUCK #: 6

DUMP TRUCK

PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	45860 LBS	09:49	04/01/04	IN
TARE:	22060 LBS	09:59	04/01/04	OUT

NET LBS: 23800
 NET TONS: 12.410
 RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00
 REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00



WeXmaster - DEVYN

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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2735 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



NUMBER

1972-1973 NEW FURNACE FUEL OILS
ENVIRONMENTAL PROTECTION
RUBEN E. RABANCO, JR. PRESIDENT
RABANCO RECYCLING CO.

1974-1975 NEW FURNACE FUEL OILS
ENVIRONMENTAL PROTECTION
RUBEN E. RABANCO, JR. PRESIDENT
RABANCO RECYCLING CO.

1976-1977 NEW FURNACE FUEL OILS
ENVIRONMENTAL PROTECTION
RUBEN E. RABANCO, JR. PRESIDENT
RABANCO RECYCLING CO.

1978-1979 NEW FURNACE FUEL OILS
ENVIRONMENTAL PROTECTION
RUBEN E. RABANCO, JR. PRESIDENT
RABANCO RECYCLING CO.

1980-1981 NEW FURNACE FUEL OILS
ENVIRONMENTAL PROTECTION
RUBEN E. RABANCO, JR. PRESIDENT
RABANCO RECYCLING CO.

1982-1983 NEW FURNACE FUEL OILS
ENVIRONMENTAL PROTECTION
RUBEN E. RABANCO, JR. PRESIDENT
RABANCO RECYCLING CO.

X [Signature]

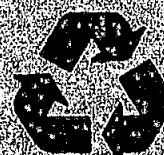
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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2735 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



T NUMBER

1972-1973 NEW FURNACE FUEL OILS
ENVIRONMENTAL PROTECTION
RUBEN E. RABANCO, JR. PRESIDENT
RABANCO RECYCLING CO.

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ENVIRONMENTAL PROTECTION
RUBEN E. RABANCO, JR. PRESIDENT
RABANCO RECYCLING CO.

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ENVIRONMENTAL PROTECTION
RUBEN E. RABANCO, JR. PRESIDENT
RABANCO RECYCLING CO.

1978-1979 NEW FURNACE FUEL OILS
ENVIRONMENTAL PROTECTION
RUBEN E. RABANCO, JR. PRESIDENT
RABANCO RECYCLING CO.

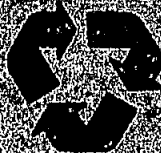
1980-1981 NEW FURNACE FUEL OILS
ENVIRONMENTAL PROTECTION
RUBEN E. RABANCO, JR. PRESIDENT
RABANCO RECYCLING CO.

1982-1983 NEW FURNACE FUEL OILS
ENVIRONMENTAL PROTECTION
RUBEN E. RABANCO, JR. PRESIDENT
RABANCO RECYCLING CO.

X [Signature]

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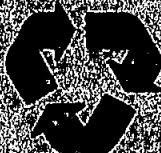
RABANGO RECYCLING CO
DIVISION OF RABANGO CO. PANES
2700 31st Avenue South
Seattle, Washington 98104
(206) 623-0800



[Handwritten signature]

X

CKET NUMBER



RABANGO RECYCLING CO
DIVISION OF RABANGO CO. PANES
2700 31st Avenue South
Seattle, Washington 98104
(206) 623-0800



**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1956406

DATE: 03/26/04
TIME: 13:3915134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANKTRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	19340 LBS	13:33	03/26/04	IN		
TARE:	10120 LBS	13:59	03/26/04	OUT	NET LBS:	9220
					NET TONS:	4.610
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - FEE

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1956095

DATE: 03/26/04
TIME: 08:5215134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENVIRO TANKTRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	15430 LBS	08:36	03/26/04	IN		
TARE:	9120 LBS	08:52	03/26/04	OUT	NET LBS:	6360
					NET TONS:	3.180
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - FEE

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

ET NUMBER 1956130

DATE: 03/26/04

TIME: 09:32

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	15540 LBS	09:17	03/26/04	IN
TARE:	9100 LBS	09:32	03/26/04	OUT

NET LBS: 6440

NET TONS: 3.220

RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00

REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

WeXmaster - FEE

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1956312

DATE: 03/26/04

TIME: 12:20

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE
GROSS:	19360 LBS	12:06	03/26/04	IN
TARE:	10100 LBS	12:20	03/26/04	OUT

NET LBS: 9260

NET TONS: 4.630

RATE PER TON: \$ 0.00

AMOUNT: \$ 0.00

REFUSE TAX 3.60%: 0.00

TOTAL AMOUNT: \$ 0.00

WeXmaster - FEE

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

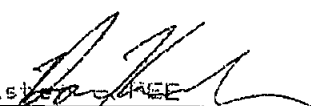
A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

ET NUMBER 1956300

DATE: 03/26/04
TIME: 13:2615134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANK
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	17360 LBS	13:08	03/26/04	IN		
TARE:	9120 LBS	13:26	03/26/04	OUT	NET LBS:	8240
					NET TONS:	4.120
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

We X  ~~submit~~ ~~FREE~~

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1956205

DATE: 03/26/04
TIME: 12:0415134 - ENVIRONMENTAL TANK SERV. Job:04-1030
ENV TANK 1
TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE
PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	15520 LBS	11:45	03/26/04	IN		
TARE:	9160 LBS	12:03	03/26/04	IN	NET LBS:	6360
					NET TONS:	3.180
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

We X  ~~submit~~ ~~FREE~~

CUSTOMER SIGNATURE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1956175

DATE: 03/26/04

TIME: 10:22

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENVIRO TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	19660 LBS	10:06	03/26/04	IN	NET LBS:	9240
TARE:	10420 LBS	10:22	03/26/04	OUT	NET TONS:	4.620
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - FEE

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1956453

DATE: 03/26/04

TIME: 14:25

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	13740 LBS	14:13	03/26/04	IN	NET LBS:	6680
TARE:	9060 LBS	14:25	03/26/04	OUT	NET TONS:	3.340
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

Weighmaster - FEE

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A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1957418

DATE: 03/29/04
TIME: 13:09

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENV TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE	
GROSS:	16240 LBS	12:55	03/29/04	IN	
TARE:	10340 LBS	13:09	03/29/04	OUT	
				NET LBS:	5900
				NET TONS:	2.950
				RATE PER TON: \$	0.00
				AMOUNT: \$	0.00
				REFUSE TAX 3.60%:	0.00
				TOTAL AMOUNT: \$	0.00

Weighmaster - DEVYN

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**RABANCO RECYCLING CO.**

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080

T NUMBER 1957294

DATE: 03/29/04
TIME: 11:32

15134 - ENVIRONMENTAL TANK SERV. Job:04-1030

ENVIRO TANK

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE(T/S)

	WEIGHT	TIME	DATE	SCALE	
GROSS:	15620 LBS	11:03	03/29/04	IN	
TARE:	8660 LBS	11:32	03/29/04	OUT	
				NET LBS:	6960
				NET TONS:	3.480
				RATE PER TON: \$	0.00
				AMOUNT: \$	0.00
				REFUSE TAX 3.60%:	0.00
				TOTAL AMOUNT: \$	0.00

Weighmaster - DEVYN

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RABANCO RECYCLING CO.

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2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



TICKET NUMBER 1957389

DATE: 03/29/04
TIME: 12:36

15134 - ENVIRONMENTAL TANK SERV. Job: 04-1058

ENV TANK PO#: 3

TRUCK #: 1 DUMP TRUCK PLACE: A SEATTLE

PRODUCT: PCS-SEATTLE (T/S)

	WEIGHT	TIME	DATE	SCALE		
GROSS:	18940 LBS	12:27	03/29/04	IN		
TARE:	9600 LBS	12:36	03/29/04	OUT	NET LBS:	9340
					NET TONS:	4.670
					RATE PER TON: \$	0.00
					AMOUNT: \$	0.00
					REFUSE TAX 3.60%:	0.00
					TOTAL AMOUNT: \$	0.00

We X 

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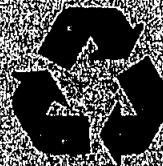
Recycled



RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



T NUMBER

X

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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2733 3rd Avenue South
Seattle, Washington 98134
(206) 623-4080



T NUMBER

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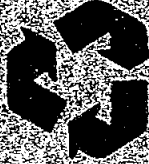
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1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Discussion**
 6. **Conclusion**
 7. **References**
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 17. **Figure 7**
 18. **Figure 8**
 19. **Figure 9**
 20. **Figure 10**
 21. **Figure 11**
 22. **Figure 12**
 23. **Figure 13**
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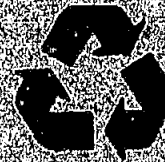
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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2733 4th Avenue South
Seattle, Washington 98134
(206) 626-4080



ITEM NUMBER

☒ CUSTOMER SIGNATURE

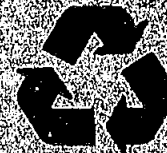
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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2733 4th Avenue South
Seattle, Washington 98134
(206) 626-4080



ITEM NUMBER

☒ CUSTOMER SIGNATURE

I HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE

NUMBER



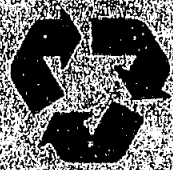
RABANCO RECYCLING CO

A DIVISION OF RABANCO COMPANIES
2730 31st Avenue South
Seattle, Washington 98134
(206) 629-4080



CUSTOMER SIGNATURE
X
HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE

NUMBER



RABANCO RECYCLING CO

A DIVISION OF RABANCO COMPANIES
2730 31st Avenue South
Seattle, Washington 98134
(206) 629-4080





TELEPHONE NUMBER

FOR THE RECORD

THE UNIVERSITY OF CHICAGO

19-00000

CUSTOMER SIGNATURE

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ISSN 0013-788X

ROAD OF FISH HOOKS - 1/2

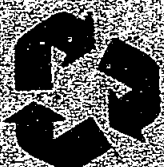
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THE XINJIANG FLIGHT

CUSTOMER SIGNATURE



RABANCO RECYCLING CO.
DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 823-0080



LANDER

ITEM NUMBER

STANDARD UNIT OF MEASURE
QUANTITY
UNIT OF MEASURE
DESCRIPTION
REMARKS

QUANTITY

DESCRIPTION

REMARKS

REMARKS

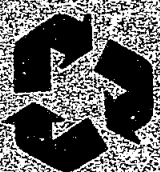
REMARKS

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REMARKS



RABANCO RECYCLING CO.
DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 823-0080



LANDER

ITEM NUMBER

STANDARD UNIT OF MEASURE
QUANTITY
UNIT OF MEASURE
DESCRIPTION
REMARKS

QUANTITY

DESCRIPTION

REMARKS

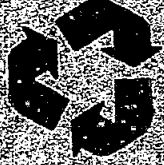
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REMARKS



RABANCO RECYCLING CO.
DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 626-1080



TEN NUMBER

FOR THE ENVIRONMENTAL WASTE SERVICE (206) 626-1080
ENVIRONMENTAL WASTE SERVICE
TRANSITION TO THE ENVIRONMENTAL WASTE SERVICE
TRANSITION TO THE ENVIRONMENTAL WASTE SERVICE

FOR THE ENVIRONMENTAL WASTE SERVICE (206) 626-1080
ENVIRONMENTAL WASTE SERVICE
TRANSITION TO THE ENVIRONMENTAL WASTE SERVICE
TRANSITION TO THE ENVIRONMENTAL WASTE SERVICE

FOR THE ENVIRONMENTAL WASTE SERVICE (206) 626-1080
ENVIRONMENTAL WASTE SERVICE
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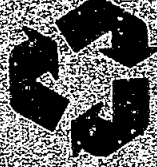
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CUSTOMER SIGNATURE
I HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE

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RABANCO RECYCLING CO.
DIVISION OF RABANCO COMPANIES
2733 3rd Avenue South
Seattle, Washington 98134
(206) 626-1080



TEN NUMBER

FOR THE ENVIRONMENTAL WASTE SERVICE (206) 626-1080
ENVIRONMENTAL WASTE SERVICE
TRANSITION TO THE ENVIRONMENTAL WASTE SERVICE
TRANSITION TO THE ENVIRONMENTAL WASTE SERVICE

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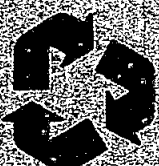
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I HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE

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FRANSCO RECYCLING CO.
DIVISION OF FRANSO CO. CANADIAN
2733 Old Avenue South
Seattle, Washington 98134
206 623-4080



NUMBER

1. **THE STATE OF TEXAS, COUNTY OF DALLAS, ss. I, the undersigned, a Notary Public in and for said State, do hereby certify that the foregoing is a true and correct copy of the original of the same, as the same appears from the records of said County.**

THE UNIVERSITY OF CHICAGO

[illegible]

THE UNIVERSITY OF CHICAGO

POSTAL INFORMATION

INDEX



MINCO RECYCLING CO.
DIVISION OF FAYAT/BOCCO PAPER
27303rd Avenue South
Seattle, Washington 98144
(206) 952-4080



NCMB

POST OFFICE BOX 10000
DALLAS, TEXAS 75201-0000

THE UNIVERSITY OF CHICAGO PRESS

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CUSTOMER SATISFACTION

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DATE: 10/10/00

TO: RABANCO RECYCLING CO.

FROM: [illegible]

RE: [illegible]

AMOUNT: \$10.00

DATE: 10/10/00

TIME: 10:00 AM

LOCATION: [illegible]

REMARKS: [illegible]

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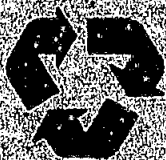
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ADDRESS: [illegible]

CITY: [illegible]

STATE: [illegible]

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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2730 OLD AVENUE SOUTH

SEATTLE, WASHINGTON 98134

(206) 628-4080



NUMBER

PLEASE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE

X

DATE: 10/10/00

TO: RABANCO RECYCLING CO.

FROM: [illegible]

RE: [illegible]

AMOUNT: \$10.00

DATE: 10/10/00

TIME: 10:00 AM

LOCATION: [illegible]

REMARKS: [illegible]

SIGNATURE: [illegible]

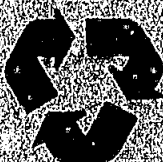
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STATE: [illegible]

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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2730 OLD AVENUE SOUTH

SEATTLE, WASHINGTON 98134

(206) 628-4080



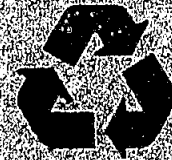
NUMBER



RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2738 3rd Avenue South
Seattle, Washington 98134
(206) 620-4080



ET NUMBER

DATE

TO: ☐ RABANCO RECYCLING CO. 2738 3RD AVENUE SOUTH SEATTLE, WA 98134

FROM: ☐ RABANCO RECYCLING CO.

PRODUCT: ☐ RABANCO RECYCLING CO. 2738 3RD AVENUE SOUTH SEATTLE, WA 98134

PRODUCT: ☐ RABANCO RECYCLING CO. 2738 3RD AVENUE SOUTH SEATTLE, WA 98134

ITEM NO. DATE WHEN

QTY. PRICE PER UNIT TOTAL PRICE TAX TOTAL PRICE

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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2738 3rd Avenue South
Seattle, Washington 98134
(206) 620-4080



ET NUMBER

DATE

TO: ☐ RABANCO RECYCLING CO. 2738 3RD AVENUE SOUTH SEATTLE, WA 98134

FROM: ☐ RABANCO RECYCLING CO.

PRODUCT: ☐ RABANCO RECYCLING CO. 2738 3RD AVENUE SOUTH SEATTLE, WA 98134

PRODUCT: ☐ RABANCO RECYCLING CO. 2738 3RD AVENUE SOUTH SEATTLE, WA 98134

ITEM NO. DATE WHEN

QTY. PRICE PER UNIT TOTAL PRICE TAX TOTAL PRICE

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BY: ☒ CUSTOMER SIGNATURE

I HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE



RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2763 3rd Avenue South
Seattle, Washington 98134
(206) 826-4080



NUMBER

DATE OF DELIVERY: 10/15/94
TIME: 10:00 AM
LOCATION: 1000 1st Ave S
CITY: SEATTLE, WA 98104
COUNTRY: USA
NET WEIGHT: 1000 LBS
GROSS WEIGHT: 1000 LBS
VOLUME: 1000 LBS
ITEMS: 1000 LBS
REMARKS: 1000 LBS

RECEIVED BY: 1000 LBS

DATE OF DELIVERY: 10/15/94

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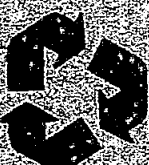
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RABANCO RECYCLING CO.

A DIVISION OF RABANCO COMPANIES

2763 3rd Avenue South
Seattle, Washington 98134
(206) 826-4080

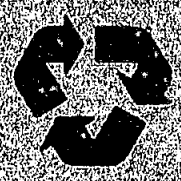


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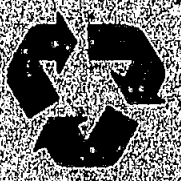


RABANGO RECYCLING CO
A DIVISION OF RABANGO COMPANIES
2700 8th Avenue South
Seattle, Washington 98134
(206) 623-4080



DO NOT REUSE THIS CONTAINER FOR OTHER PURPOSES
IF YOU HAVE A HEAD AND A BODY TO THE CONTAINER, ON THE REVERSE SIDE

NUMBER 201



RABANGO RECYCLING CO
A DIVISION OF RABANGO COMPANIES
2700 8th Avenue South
Seattle, Washington 98134
(206) 623-4080

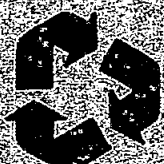




RABANGO RECYCLING CO.

A DIVISION OF RABANGO COMPANIES

2253 30th Avenue South
Seattle, Washington 98164
(206) 823-0780



NUMBER

X

CUSTOMER SIGNATURE
I HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE

[Handwritten Signature]



RABANGO RECYCLING CO.

A DIVISION OF RABANGO COMPANIES

2253 30th Avenue South
Seattle, Washington 98164
(206) 823-0780

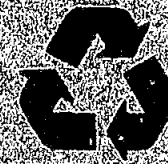


NUMBER

X

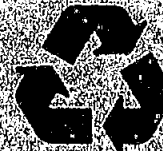
CUSTOMER SIGNATURE
I HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE

[Handwritten Signature]

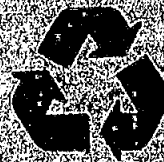


NEW YORK, N.Y., Dec. 11, 1991

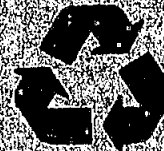
CUSTOMER SIGNATURE:
I HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE

[illegible]

DATE: 12/12/2011
CUSTOMER SIGNATURE: [Signature]
I HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE



I HAVE READ AND AGREE TO THE CONDITIONS ON THE REVERSE SIDE





PRO-COM CONSTRUCTION INC.

10963

100156 COMPANY NAME

March 09 COMPANY NAME Environmental Tank Services Inc

[illegible]

SUBTOTAL

Signature of this truck driver will be considered your notice of
Charging

Driver Signature

Ken Tucker

Fuel

oil

RENTAL RATE
\$1425
FAX (415) 425-1000

DATE 3/31/04

Environmental Tank Service

10th & Lander

CITY

☐ CASH☐ CHARGE☐ MERCHANDISE RETURNED☐ C.O.D.☐ PAID OUT☐ PAID ON ACCOUNT

QTY

DESCRIPTION

AMOUNT

SIL 1 EXPORT

RIVER EDGE

12 Tnc

RECEIVED BY

TOTAL

45819

To Reorder:
800-225-6380 or netel.com

THANK YOU

2,065.00

No. Loads

Hours



3838 West Marginal Way S.W.
Seattle, WA 98106
(206) 934-6761

[illegible]

3838 West Marginal Way S.W.
Seattle, WA 98106
(206) 898-6761

DATE 5-29-04	NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TIME 11:30
CUSTOMER NO. 095225	ORDER NO. 17	CUSTOMER OR NUMBER 17	TRUCK NUMBER 17
SAVED TO LADY TONY 1242-5517 NEWCASTLE WA 99025		DELIVERED TO Cody Landers	
TYPE SERVICE TOTAL MAIL 100.00		TAX	
ENVIRONMENTAL FEE ZONE		TOTAL DUES	
PRODUCT CODE 89	PRODUCT DESCRIPTION (unpaved) 400 square feet 10' x 40' termite		PRICE 550.00
HAULER NO. 899	HAULER DESCRIPTION PICKED UP		
TRUCK NO.	CUSTOMER TRUCK NO.	LOADS TODAY	TONS TODAY
PRODUCER	LOAD OF PIGLET		
PLANT NAME	PLANTING		WEIGHTS
Scale #6 Hammer	17	DRIVER ON OFF	NET TON
SCALE NO.			
59920			NET LBS : 5180
RECEIVED BY			TARE LBS : 50.40
			GROSS LBS : 59920



SEATTLE AGGREGATE SALES YARD

3838 West Marginal Way S.W.
Seattle, WA 98106
(206) 938-6761

DATE		TIME		NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TICKET NUMBER	
CUSTOMER NO.		ORDER NO.		CUSTOMER P.O. NUMBER		TICKET NO.	
SOLD TO		CITY, STATE, ZIP		DELETED		DELETED	
REMARKS		REMARKS		REMARKS		REMARKS	
TIME		TIME		TIME		TIME	
PRODUCT CODE		PRODUCT DESCRIPTION		PRODUCT DESCRIPTION		PRODUCT DESCRIPTION	
HAULER NO.		HAULER DESCRIPTION		HAULER DESCRIPTION		HAULER DESCRIPTION	
PICKED UP		PICKED UP		PICKED UP		PICKED UP	
TRUCK NO.		CUSTOMER TRUCK NO.		LOADS TODAY		TONS TODAY	
PLANT NAME		PLANT NO.		WEIGHTS		WEIGHTS	
SCALE NO.		SCALE NO.		NET WT		NET WT	
DRIVER ON OFF		DRIVER ON OFF		GROSS LBS		GROSS LBS	
RECEIVED BY		RECEIVED BY		GROSS LBS		GROSS LBS	



SEATTLE AGGREGATE SALES YARD

3838 West Marginal Way S.W.
Seattle, WA 98106
(206) 938-6761

DATE		TIME		NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TICKET NUMBER	
CUSTOMER NO.		ORDER NO.		CUSTOMER P.O. NUMBER		TICKET NO.	
SOLD TO		CITY, STATE, ZIP		DELETED		DELETED	
REMARKS		REMARKS		REMARKS		REMARKS	
TIME		TIME		TIME		TIME	
PRODUCT CODE		PRODUCT DESCRIPTION		PRODUCT DESCRIPTION		PRODUCT DESCRIPTION	
HAULER NO.		HAULER DESCRIPTION		HAULER DESCRIPTION		HAULER DESCRIPTION	
PICKED UP		PICKED UP		PICKED UP		PICKED UP	
TRUCK NO.		CUSTOMER TRUCK NO.		LOADS TODAY		TONS TODAY	
PLANT NAME		PLANT NO.		WEIGHTS		WEIGHTS	
SCALE NO.		SCALE NO.		NET WT		NET WT	
DRIVER ON OFF		DRIVER ON OFF		GROSS LBS		GROSS LBS	
RECEIVED BY		RECEIVED BY		GROSS LBS		GROSS LBS	



SEATTLE AGGREGATE SALES YARD

3838 West Marginal Way S.W.
Seattle, WA 98106
(206) 938-6761



SEATTLE AGGREGATE SALES YARD

3838 West Marginal Way S.W.
Seattle, WA 98106
(206) 938-6761

DATE 5/6/04		NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TIME 2:56:18 AM		DATE 5/6/04		NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TIME 3:06:45	
CUSTOMER NO. 0022	ORDER NO. 1	CUSTOMER P.O. NUMBER E.T.	TICKET NUMBER 750-42	CUSTOMER NO. 0922E	ORDER NO. 1	CUSTOMER P.O. NUMBER E.T.	TICKET NUMBER 75				
SOLD TO: COP. INC. - RUGET SOUND 13024 S.E. 72ND PLACE MENDOTA, WA 98050				DELIVERED TO: COP. INC. - RUGET SOUND 13024 S.E. 72ND PLACE MENDOTA, WA 98050							
TYPE MTL		PRICE 14.00		TOTAL 14.00		TYPE MTL		PRICE 14.00		TOTAL 14.00	
ENVIRONMENTAL FEE NONE		TOTAL COST 14.00		ENVIRONMENTAL FEE NONE		TOTAL COST 14.00					
PRODUCT CODE 8450	PRODUCT DESCRIPTION 3/8" x 1/4" Pea Gravel			PRODUCT CODE 8450	PRODUCT DESCRIPTION 3/8" x 1/4" Pea Gravel						
HAULER NO. 999	HAULER DESCRIPTION PICKED UP			HAULER NO. 999	HAULER DESCRIPTION PICKED UP						
TRUCK NO. GAD FOUR	CUSTOMER TRUCK NO. GAD OF RUGET	LOADS TODAY 1	TONS TODAY 14.00	TRUCK NO. GAD FOUR	CUSTOMER TRUCK NO. GAD OF RUGET	LOADS TODAY 1	TONS TODAY 14.00				
PLANT NAME Seattle Aggreg	PLANT NO. 177	WEIGHTS NET Ton : 14.00		PLANT NAME Seattle Aggreg	PLANT NO. 177	WEIGHTS NET Ton : 13.2					
SCALE NO. 58740	DRIVER ON/OFF A	NET LBS : 28160		SCALE NO. 58320	DRIVER ON/OFF A	NET LBS : 26740					
		TARE LBS : 30580				TARE LBS : 30580					
		GROSS LBS : 58740				GROSS LBS : 58320					
RECEIVED BY				RECEIVED BY							



SEATTLE AGGREGATE SALES YARD

3838 West Marginal Way S.W.
Seattle, WA 98106
(206) 938-6761

DATE 4/15/04	NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TIME 11:40:44 AM
CUSTOMER NO. 09225	ORDER NO. C-1-5	CUSTOMER P.O. NUMBER	TICKET NUMBER 75066
SOLD TO: CAD, INC. (PUGET SOUND) 12004 S.E. 72ND PLACE NEWCASTLE, WA 98059		DELIVERED TO: DIN & LINDER	
TYPE NTL		PRICE TAX	TOTAL TOTAL COST
ENVIRONMENTAL FEE ZONE		TOTAL COST	
PRODUCT CODE B490	PRODUCT DESCRIPTION 2 1/8" x #4 Red Gravel		
HAULER NO. 995	HAULER DESCRIPTION PICKED UP		
TRUCK NO. CADD DR	CUSTOMER TRUCK NO. CDD OF PUGET	LOADS TODAY 4	TONS TODAY 55.40
PLANT NAME Seattle Aggreg	PLANT NO. 177	WEIGHTS NET Ton : 12.96	
SCALE NO. 58300	DRIVER ON/OFF	NET LBS : 27720 TARE LBS : 30500 GROSS LBS : 58300	
RECEIVED BY			



SEATTLE AGGREGATE SALES YARD

3838 West Marginal Way S.W.
Seattle, WA 98106
(206) 938-6761

DATE 4/15/04	NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TIME 1:45:04 PM
CUSTOMER NO. 09225	ORDER NO. C-1-5	CUSTOMER P.O. NUMBER	TICKET NUMBER 75066
SOLD TO: CAD, INC. (PUGET SOUND) 12004 S.E. 72ND PLACE NEWCASTLE, WA 98059		DELIVERED TO: DIN & LINDER	
TYPE NTL		PRICE TAX	TOTAL TOTAL COST
ENVIRONMENTAL FEE ZONE		TOTAL COST	
PRODUCT CODE B490	PRODUCT DESCRIPTION 2 1/8" x #4 Red Gravel		
HAULER NO. 995	HAULER DESCRIPTION PICKED UP		
TRUCK NO. CADD DR	CUSTOMER TRUCK NO. CDD OF PUGET	LOADS TODAY 4	TONS TODAY 55.40
PLANT NAME Seattle Aggreg	PLANT NO. 177	WEIGHTS NET Ton : 14.1	
SCALE NO. 50740	DRIVER ON/OFF	NET LBS : 31520 TARE LBS : 30780 GROSS LBS : 62300	
RECEIVED BY			



6838 West Marginal Way S W
Seattle, WA 98106
(206) 938-6761



3838 West Marginal Way S.W.
Seattle, WA 98106
(206) 938-6761

[illegible]



SEATTLE AGGREGATE SALES YARD

3838 West Marginal Way S.W.
Seattle, WA 98106
(206) 938-6761

7/1/04
46410

DATE 7/1/04	NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TIME 10:24 AM
CUSTOMER NO. 00225	ORDER NO. 750954	CUSTOMER P.O. NUMBER ETH & LANDER	TICKET NUMBER 750954
SOLD TO CAD, INC. (PUGET SOUND) 13024 S.E. 7TH PLACE NEWCASTLE, WA 98059		DELIVERED TO	
TYPE MIL	PRICE 0.00	TOTAL 0.00	TAX 0.00
ENVIRONMENTAL FEE ZONE		TOTAL FEE	
PRODUCT CODE B-99	PRODUCT DESCRIPTION 1/4" & 1/2" Pea Gravel		WEIGHMASTER Scale
HAULER NO. 999	HAULER DESCRIPTION PICKED UP		
TRUCK NO. CADSIX	CUSTOMER TRUCK NO. CAD OF PUGET	LOADS TODAY 1	TONS TODAY 55.85
PLANT NAME Seattle Aggregate	PLANT NO. 177	WEIGHTS NET Ton : 14.50	
SCALE NO. 60520	DRIVER ON/OFF	NET LBS : 39000	TARE LBS : 31500
RECEIVED BY		GRASS LBS : 60500	



SEATTLE AGGREGATE SALES YARD

3838 West Marginal Way S.W.
Seattle, WA 98106
(206) 938-6761

DATE 7/1/04	NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TIME 11:24 AM
CUSTOMER NO. 00225	ORDER NO. 750954	CUSTOMER P.O. NUMBER ETH & LANDER	TICKET NUMBER 750954
SOLD TO CAD, INC. (PUGET SOUND) 13024 S.E. 7TH PLACE NEWCASTLE, WA 98059		DELIVERED TO	
TYPE MIL	PRICE 0.00	TOTAL 0.00	TAX 0.00
ENVIRONMENTAL FEE ZONE		TOTAL FEE	
PRODUCT CODE B-99	PRODUCT DESCRIPTION 1/4" & 1/2" Pea Gravel		WEIGHMASTER Scale
HAULER NO. 999	HAULER DESCRIPTION PICKED UP		
TRUCK NO. CADSIX	CUSTOMER TRUCK NO. CAD OF PUGET	LOADS TODAY 1	TONS TODAY 71
PLANT NAME Seattle Aggregate	PLANT NO. 177	WEIGHTS NET Ton : 14.50	
SCALE NO. 60000	DRIVER ON/OFF	NET LBS : 39000	TARE LBS : 31500
RECEIVED BY		GRASS LBS : 60000	



SEATTLE AGGREGATE SALES YARD

3838 West Marginal Way S.W.
Seattle WA 98106
(206) 938-6761

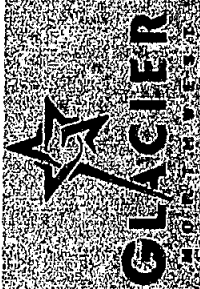
DATE 4/14/04		NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TIME 01:54:04 PM	
CUSTOMER NO. 01226	ORDER NO. 4444	CUSTOMER P.O. NUMBER ETH & LINDER	TICKET NUMBER 730993		
SOLD TO RAD, INC. (BUDGET SOUND) 12024 S.E. 7TH PLACE NEWCASTLE, WA 98055		DELIVERED TO			
TYPE MIL	PRICE	TOTAL		TAX	
FRT		TOTAL COST		TAX	
ENVIRONMENTAL FEE		TOTAL COST		TAX	
PRODUCT CODE 8490	PRODUCT DESCRIPTION 2 1/2" x 14" P&A Gravel				
HAULER NO. 049	HAULER DESCRIPTION PICKED UP				
TRUCK NO. RADSTX	CUSTOMER TRUCK NO. RAD OF PUGET	LOADS TODAY 6	TONS TODAY 95.80		
PLANT NAME Seattle Aggreg	PLANT NO. 177	WEIGHTS NET Ton 14.71			
SCALE NO. 60940	DRIVER ON/OFF	NET LBS 31520 TARE LBS 31520 GROSS LBS 60940			
RECEIVED BY		V			



SEATTLE AGGREGATE SALES YARD

3838 West Marginal Way S.W.
Seattle WA 98106
(206) 938-6761

DATE 4/14/04		NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TIME	
CUSTOMER NO. 01226	ORDER NO. 4444	CUSTOMER P.O. NUMBER ETH & LINDER	TICKET NO.		
SOLD TO RAD, INC. (BUDGET SOUND) 12024 S.E. 7TH PLACE NEWCASTLE, WA 98055		DELIVERED TO			
TYPE MIL	PRICE	TOTAL		TAX	
FRT		TOTAL COST		TAX	
ENVIRONMENTAL FEE		TOTAL COST		TAX	
PRODUCT CODE 8490	PRODUCT DESCRIPTION 2 1/2" x 14" P&A Gravel				
HAULER NO. 049	HAULER DESCRIPTION PICKED UP				
TRUCK NO. RADSTX	CUSTOMER TRUCK NO. RAD OF PUGET	LOADS TODAY 6	TONS TODAY 95.80		
PLANT NAME Seattle Aggreg	PLANT NO. 177	WEIGHTS NET Ton 14.71			
SCALE NO. 59380	DRIVER ON/OFF	NET LBS 31520 TARE LBS 31520 GROSS LBS 59380			
RECEIVED BY		V			



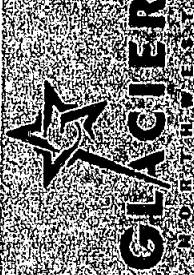
SEATTLE AGGREGATE SALES YARD

308 West Marginal Way SW
Seattle, WA 98106
(206) 338-6761

DATE 7/24/04	TIME 11:51 AM	NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TICKET NUMBER 1157
CUSTOMER NO. 04526	ORDER NO. 1047	CUSTOMER'S NUMBER 1047	TICKET NO. 1157	
SOLD TO ETH R LANDER		DELIVERED TO ETH R LANDER		
FROM 308 WEST MARGINAL WAY SW SEATTLE, WA 98106		FROM 308 WEST MARGINAL WAY SW SEATTLE, WA 98106		
TYPE MATERIAL		TOTAL TOTAL		
FRICTIONAL FEE TOTAL FEE		TOTAL FEE		
PRODUCT CODE 04526		PRODUCT DESCRIPTION MATERIAL		
HAULER NO. 04526		HAULER DESCRIPTION MATERIAL		
TRUCKING 04526		CUSTOMER TRUCK NO. 04526		
PLANT NAME Seattle Aggregate		PLANT NO. 117		
SCALE NO. 04526		DRIVER ON OFF 04526		
RECEIVED BY 04526		RECEIVED BY 04526		

WEIGHTS

NET TON : 14.57
NET LBS : 25140
TARE LBS : 21300
GROSS LBS : 25000



SEATTLE AGGREGATE SALES YARD

308 West Marginal Way SW
Seattle, WA 98106
(206) 338-6761

DATE 7/24/04	TIME 11:51 AM	NOT RESPONSIBLE FOR DAMAGE CAUSED BY DELIVERY INSIDE CURB LINE		TICKET NUMBER 1157
CUSTOMER NO. 04526	ORDER NO. 1047	CUSTOMER'S NUMBER 1047	TICKET NO. 1157	
SOLD TO ETH R LANDER		DELIVERED TO ETH R LANDER		
FROM 308 WEST MARGINAL WAY SW SEATTLE, WA 98106		FROM 308 WEST MARGINAL WAY SW SEATTLE, WA 98106		
TYPE MATERIAL		TOTAL TOTAL		
FRICTIONAL FEE TOTAL FEE		TOTAL FEE		
PRODUCT CODE 04526		PRODUCT DESCRIPTION MATERIAL		
HAULER NO. 04526		HAULER DESCRIPTION MATERIAL		
TRUCKING 04526		CUSTOMER TRUCK NO. 04526		
PLANT NAME Seattle Aggregate		PLANT NO. 117		
SCALE NO. 04526		DRIVER ON OFF 04526		
RECEIVED BY 04526		RECEIVED BY 04526		

WEIGHTS

NET TON : 14.57
NET LBS : 25140
TARE LBS : 21300
GROSS LBS : 25000

RECEIVED BY 09620		DRIVER ON OFF 17		NET LBS 28100		GROSS LBS 29620	
PLANT NO 17		PLANT NO 17		NET TON 14.05		GROSS TON 14.81	
TRUCK NO 000		TRUCK NO 000		DAYS TODAY 10		DAYS TODAY 10	
HAULER NO 000		HAULER NO 000		HAULER NO 000		HAULER NO 000	
PRODUCT CODE 000		PRODUCT CODE 000		PRODUCT CODE 000		PRODUCT CODE 000	
TYPE 000		TYPE 000		TYPE 000		TYPE 000	
UNIT 000		UNIT 000		UNIT 000		UNIT 000	
ORDER NO 000		ORDER NO 000		ORDER NO 000		ORDER NO 000	
NOT RESPONSIBLE FOR DAMAGE CAUSED BY BEHAVIOR INSURE CO.		NOT RESPONSIBLE FOR DAMAGE CAUSED BY BEHAVIOR INSURE CO.		NOT RESPONSIBLE FOR DAMAGE CAUSED BY BEHAVIOR INSURE CO.		NOT RESPONSIBLE FOR DAMAGE CAUSED BY BEHAVIOR INSURE CO.	
TIME 000		TIME 000		TIME 000		TIME 000	
SEATTLE AGGREGATE SALES YARD 3808 W. 10TH AVE. SEATTLE, WA 98108 (206) 462-0000							
GLACIER							



SALES/DELIVERY TICKET

535847

Administrative Offices - (206) 764-3000 Dispatch - 1-800-750-0123

P.O. Box 1730

Seattle, Washington 98111

5975 E. Marginal Way South
Seattle, Washington 98134LOAD
TIMELEAVE
PLANTARRIVE
JOBSTART
POURFINISH
POURRETURN
TO PLANTTIME
ALLOWEDTIME
USEDEXCESS
TIME1223
1227
1235

WARNING: IRRITATION TO SKIN & EYES

This product contains Portland Cement. Freshly mixed cement, mortar, grout, or concrete may cause skin irritation and/or allergic reaction. Do not use without protective gear and clothing. Avoid any direct contact with skin. Wash exposed areas immediately with water. If cementitious material gets into the eye, rinse immediately and repeatedly with water and get prompt medical attention.

KEEP CHILDREN AWAY

RECEIVED BY

X

REASONS FOR DELAY TIME

- ☐ JOB NOT READY
☐ LACK OF HELP
☐ WHEEL BARROW JOB
☐ PUMP LATE/PROBLEMS
☐ OTHER

SUPERPLASTICIZER

Total amount added
in gallons

Trial load

WATER ADDED AT CUSTOMER'S REQUEST

TEST CYLINDERS TAKEN

SLUMP ON ARRIVAL

GALS. TO FULL LOAD

GALS. TO 2/3 LOAD

GALS. TO 1/3 LOAD

☐ NO☐ YES☐ YES☐ YES

TICKET #	PLANT	CUST. PROJECT #	DATE	P.O. NUMBER	ORDER TYPE	ORDER BY	PHONE
535848	291		04/22/04	042204		139	

CUSTOMER #	TAX CODE	SOLD TO	ZONE	SCHEDULED ARRIVAL	TRUCK #	DRIVER NAME
99901	17	COD/ENVIRONMENTAL TANK	595B	12:31PM	0211	Morey, Tim

DELIVER	6TH AVE S & S LANDER, SEATTLE, 157 213 040 AHEAD PUMP/FILL	STD. BY	TIME	LOAD #	
			12:33PM	10	91.00
		CUBIC YARDS RETURNED	CLEAN-UP PRE	YES	NO (Explain)
			POST DELIVERY	YES	NO (Explain)

YARD	SKS	AGG SIZE	TYPE CEMENT	SLUMP	LOAD QUANTITY	TOTAL QUANTITY	PRODUCT CODE	U/M	UNIT PRICE	AMOUNT
43 SK FLY AEA				8.00	9.00	93.00	0384		54.50	490.50
ENVIRONMENTAL CHARGE										31.50
										528.00

LUCK	USER LOGIN	DISP TICKET NUM	TICKET NUM	TICKET ID	TIME	DATE
MT	USER	535848	358396	200551	12:33	04/22/2004

LOAD SIZE	MIX CODE	SEMI LOAD ID
1.00 yd	0384	185771

MATERIAL	DESIGN QTY	REQUIRED	BATCHED	VAR	% VAR	MOISTURE	ACTUAL WATER
D SAND	2375 lb	22367 lb	22320	-47	-2.1%	4.642%	18.64 gl

PE I	40 lb	360 lb	350	-10	-2.78%		
YASH	400 lb	3600 lb	3605	5	0.14%		

TER	300.0 lb	1324.1 lb	1324.0	-0.1	-0.01%		158.66 gl
1	14.0 oz	125.0 oz	125.0	0.0	0.00%		

VSIMULATED	NUM BATCHES	2
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LOAD TOTAL:	27607 lb	DESIGN W/C:	0.682	WATER/CEMENT:	0.683T	DESIGN WATER:	328.5 gl	ACTUAL WATER:	277.3 gl	TO ADD:	46.2 gl
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LMP:	0.00	
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COMMENTS:	Received 4-22-04
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READY MIXED CONCRETE

BUILDING MATERIALS

SAND & GRAVEL

SALES/DELIVERY TICKET										LOAD TIME	12:05
<div style="display: flex; justify-content: space-between;"> <div> <p>GLACIER NORTHWEST</p> </div> <div> <p>Administrative Offices - (206) 764-3000 Dispatch - 1-800-750-0123</p> <p>P.O. Box 1730 Seattle, Washington 98111</p> </div> <div> <p>5975 E. Marginal Way South Seattle, Washington 98134</p> </div> </div>										LEAVE PLANT	12:15
										ARRIVE JOB	12:25
<p>WARNING: IRRITATION TO SKIN & EYES</p> <p>This product contains Portland Cement. Freshly mixed cement, mortar, grout, or concrete may cause skin irritation and/or allergic reaction. Do not use without protective gear and clothing. Avoid any direct contact with skin. Wash exposed areas immediately with water. If cementitious material gets into the eye, rinse immediately and repeatedly with water and get prompt medical attention.</p> <p>KEEP CHILDREN AWAY.</p>										START POUR	12:40
										FINISH POUR	
<p>RECEIVED BY: X</p>										RETURN TO PLANT	
<p>WATER ADDED AT CUSTOMER'S REQUEST</p>										TIME ALLOWED	
<p>TEST CYLINDERS TAKEN</p>										TIME USED	
<p>REASONS FOR DELAY TIME</p> <p><input type="checkbox"/> JOB NOT READY</p> <p><input type="checkbox"/> LACK OF HELP</p> <p><input type="checkbox"/> WHEEL BARROW JOB</p> <p><input checked="" type="checkbox"/> PUMP LATE/PROBLEMS</p> <p><input type="checkbox"/> OTHER</p>										EXCESS TIME	
<p>SUPERPLASTICIZER</p> <p>Total amount added in gallons: _____</p> <p>Trial load: _____</p>											
TICKET #	PLANT	CUST. PROJECT #	DATE	P.O. NUMBER	ORDER TYPE	ORDER BY	PHONE				
535844	291		04/22/04	042204		139					
CUSTOMER #	TAX CODE	SOLD TO			ZONE	SCHEDULED ARRIVAL	TRUCK #	DRIVER NAME			
99901	17	COD/ENVIRONMENTAL TANK			595B	12:09PM	0040	Henderson, Greg			
DELIVER TO	6TH AVE S & S LANDER, SEATTLE, 209 157 213 AHEAD PUMP/FILL				STD. BY	TIME	LOAD #	91.00			
					CUBIC YARDS RETURNED		CLEAN-UP PRE	YES	NO (Explain)		
							POST DELIVERY	YES	NO (Explain)		
PRODUCT											
YARD	SKS	AGG SIZE	TYPE CEMENT	SLUMP	LOAD QUANTITY	TOTAL QUANTITY	PRODUCT CODE	U/M	UNIT PRICE	AMOUNT	
.43 SK FLY AEA				8.00	9.00	84.00	0384		54.50	490.50	
ENVIRONMENTAL CHARGE										31.50	
										522.00	
LUCK	USER LOGIN	DISP	TICKET NUM	TICKET NUM	TICKET ID	TIME	DATE	4877.18			
140	USER		535844	358392	200547	12:10	04/22/2004				
LOAD SIZE	MIX CODE						SEQ	LOAD ID			
1.00 yd	0384							186767			
MATERIAL	DESIGN QTY	REQUIRED	DATCHED	VAR	% VAR	W/DISTURE	ACTUAL WAT				
D SAND	2375 lb	22439 lb	22400	-39	-1.7%	4.9778 g	2726 g				
PEI	40 lb	360 lb	380	20	5.56%						
YASH	400 lb	3600 lb	3595	-5	-1.4%						
ITER	300.0 lb	1252.4 lb	1230.0	-2.4	-1.9%		19.79 g				
A	14.0 oz	126.0 oz	127.0	1.0	0.79%						
W-BIMULATED NUM Batches: 2											
LOAD TOTAL: 27633 lb DESIGN W/C: 0.682 WATER/CEMENT: 0.679T DESIGN WATER: 328.5 g ACTUAL WATER: 277.1 g TO ADD: 46.5 g											
LUMP: 0.00 #											
COMMENTS:											
										SUB TOTAL	
										TAX	
WATER ADDED ON THE AUTHORITY OF:										TOTAL	
<div style="display: flex; justify-content: space-around;"> READY MIXED CONCRETE BUILDING MATERIALS SAND & GRAVEL </div>											



SALES/DELIVERY TICKET

541132

Administrative Offices - (206) 764-3000 Dispatch - 1-800-750-0123

P.O. Box 1730

Seattle, Washington 98111

5975 E. Marginal Way South
Seattle, Washington 98134LOAD
TIMELEAVE
PLANTARRIVE
JOBSTART
POURFINISH
POURRETURN
TO PLANTTIME
ALLOWEDTIME
USEDEXCESS
TIME

WARNING: IRRITATION TO SKIN & EYES

This product contains Portland Cement. Freshly mixed cement, mortar, grout, or concrete may cause skin irritation and/or allergic reaction. Do not use without protective gear and clothing. Avoid any direct contact with skin. Wash exposed areas immediately with water. If cementitious material gets into the eye, rinse immediately and repeatedly with water and get prompt medical attention.

KEEP CHILDREN AWAY.

RECEIVED BY

X

REASONS FOR DELAY TIME

- ☐ JOB NOT READY
☐ LACK OF HELP
☐ WHEEL BARROW JOB
☐ PUMP LATE/PROBLEMS
☐ OTHER

SUPERPLASTICIZER

Total amount added

In gallons

Trial load

WATER ADDED AT CUSTOMER'S REQUEST

TEST CYLINDERS TAKEN

SLUMP ON ARRIVAL

GALS. TO FULL LOAD

GALS. TO 2/3 LOAD

GALS. TO 1/3 LOAD

☐ NO☐ YES☐ YES☐ YES

TICKET #	PLANT	CUST. PROJECT #	DATE	PO. NUMBER	ORDER TYPE	ORDER BY	PHONE
541132	282		04/22/04	042204		139	
CUSTOMER #	TAX CODE	SOLD TO	ZONE	SCHEDULED ARRIVAL	TRUCK #	DRIVER NAME	
99901	17	COO/ENVIRONMENTAL TANK		1:50AM	0213	Meyer, John	
DELIVER	6TH AVE S & S LANDER, SEATTLE, 572 209 157 AHEAD PUMP/FILL			STD. BY	TIME	LOAD	
					11:51AM	8	91.00
				CUBIC YARDS RETURNED	CLEAN-UP PRE	YES	NO (Explain)
				POST DELIVERY	YES	NO (Explain)	

PRODUCT

YARD	SKS	AGG SIZE	TYPE CEMENT	SLUMP	LOAD QUANTITY	TOTAL QUANTITY	PRODUCT CODE	U/M	UNIT PRICE	AMOUNT
.43 SK FLY AEA				8.00	9.00	75.00	03B4		54.50	490.50
ENVIRONMENTAL CHARGE										31.50
										522.00

TRUCK	USER LOGIN	DISP	TICKET NUM	TICKET NUM	TICKET ID	TIME	DATE
213	USER		541132	393222	238997	11:51	04/22/2004
ORD SIZE	MIX CODE						
9.00 yd	03B4						
ATERIAL	DESIGN QTY	REQUIRED	BATCHED	VAR	% VAR	MOISTURE	ACTUAL WAT
LD SAND	2375 lb	22416 lb	22340	-76	-3.4%	4.858%	184.27 g/l
YPE I	40 lb	360 lb	380	20	5.56%		
LYASH	400 lb	3600 lb	3595	-5	-1.4%		
ATER	300.0 lb	1350.0 lb	1360.0	9.2	0.68%		162.97 g/l
EA	14.0 oz	126.0 oz	126.0	0.0	0.00%		
ON-SIMULATED NUM BATCHES: 1							
LOAD TOTAL: 27683.1b DESIGN W/C: 0.682 WATER/CEMENT: 0.679T DESIGN WATER: 323.5 g/l ACTUAL WATER: 287.2 g/l TO ADD: 36.3 g/l							
SLUMP: 8.00 " WATER IN TRUCK: 0.0 g/l							


COMMENTS:

	SUB-TOTAL	
	TAX	
WATER ADDED ON THE AUTHORITY OF	TOTAL	


READY MIXED CONCRETE


BUILDING MATERIALS

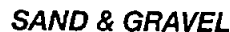
SAND & GRAVEL

SALES/DELIVERY TICKET										LOAD TIME	
 <div style="display: inline-block; vertical-align: top; margin-left: 20px;"> 535835 Administrative Offices - (206) 764-3000 Dispatch - 1-800-750-0123 P.O. Box 1730 Seattle, Washington 98111 </div> <div style="display: inline-block; vertical-align: top; margin-left: 20px;"> 5975 E. Marginal Way South Seattle, Washington 98134 </div>										1120	
										LEAVE PLANT	
										1730	
										ARRIVE JOB	
										1138	
										START POUR	
										1150	
										FINISH POUR	
										RETURN TO PLANT	
										TIME ALLOWED	
										TIME USED	
										EXCESS TIME	
WARNING: IRRITATION TO SKIN & EYES This product contains Portland Cement. Freshly mixed cement, mortar, grout, or concrete may cause skin irritation and/or allergic reaction. Do not use without protective gear and clothing. Avoid any direct contact with skin. Wash exposed areas immediately with water. If cementitious material gets into the eye, rinse immediately and repeatedly with water and get prompt medical attention. KEEP CHILDREN AWAY.										REASONS FOR DELAY TIME <input type="checkbox"/> JOB NOT READY <input type="checkbox"/> LACK OF HELP <input type="checkbox"/> WHEEL BARROW JOB <input type="checkbox"/> PUMP LATE/PROBLEMS <input type="checkbox"/> OTHER	
RECEIVED BY X										SUPERPLASTICIZER Total amount added in gallons Trial load	
WATER ADDED AT CUSTOMERS REQUEST SLUMP ON ARRIVAL GALS. TO FULL LOAD GALS. TO 2/3 LOAD GALS. TO 1/3 LOAD										TEST CYLINDERS TAKEN <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> YES <input type="checkbox"/> YES	
TICKET # 535835 PLANT 291 CUST. PROJECT # DATE 04/22/04 P.O. NUMBER 042204 ORDER TYPE ORDER BY 139 PHONE											
CUSTOMER # 99901 TAX CODE 17 SOLD TO CDD/ENVIRONMENTAL TANK ZONE 595B SCHEDULED ARRIVAL 11:30AM TRUCK # 0157 DRIVER NAME Liddell, Gary											
6TH AVE S & S LANDER, SEATTLE, WA 98108 191.617.572 209 AHEAD PUMP/FILL										STD. BY TIME 11:30AM LOAD # 7 91.00	
CUBIC YARDS RETURNED										CLEAN-UP PRE YES NO (Explain) POST DELIVERY YES NO (Explain)	
PRODUCT											
YARD	SKS	ASG SIZE	TYPE CEMENT	SLUMP	LOAD QUANTITY	TOTAL QUANTITY	PRODUCT CODE	U/M	UNIT PRICE	AMOUNT	
43 SK FLY-ASH				8.00	9.50	55.00	0384		54.50	517.75	
ENVIRONMENTAL CHARGE										33.25	
										551.00	
										3833.18	
RUCK USER LOGIN DISP TICKET NUM TICKET NUM TICKET ID TIME DATE 157 USER 535835 358384 200538 11:30 04/22/2004											
QRD SIZE MIX CODE 9.50 yd. 0394											
MATERIAL DESIGN QTY REQUIRED BATCHED VAR % VAR MOISTURE ACTUAL WAT LD SAND 2375 lb 23537 lb 23640 -103 0.44% 4.3204 lb 17.31 g/l											
TYPE I 40 lb 380 lb 370 -10 -2.63%											
LYASH 400 lb 3800 lb 3785 -15 -3.9%											
WATER 380.0 lb 1470.3 lb 1466.0 -4.3 -2.9% 175.67 g/l											
EA 14.0 oz 133.0 oz 133.0 0.0 0.00%											
ION-SIMULATED NON-BATCHED 2 LOAD TOTAL: 29270 lb DESIGN W/C: 0.682 WATER/CEMENT: 0.686T DESIGN WATER: 341.5 g/l ACTUAL WATER: 293.0 g/l TO ADD: 48.5 g/l SLUMP: 8.00"											
COMMENTS:											
										SUB TOTAL	
										TAX	
WATER ADDED ON THE AUTHORITY OF										TOTAL	
READY MIXED CONCRETE				BUILDING MATERIALS				SAND & GRAVEL			

SALES/DELIVERY TICKET				535833		LOAD TIME	1055		
				Administrative Offices - (206) 764-3000. Dispatch - 1-800-750-0123		LEAVE PLANT	1005		
				R.O. Box 1730 Seattle, Washington 98111		5975 E. Marginal Way South Seattle, Washington 98134		ARRIVE JOB	1115
WARNING: IRRITATION TO SKIN & EYES This product contains Portland Cement. Freshly mixed cement, mortar, grout, or concrete may cause skin irritation and/or allergic reaction. Do not use without protective gear and clothing. Avoid any direct contact with skin. Wash exposed areas immediately with water. If cementitious material gets into the eye, rinse immediately and repeatedly with water and get prompt medical attention. KEEP CHILDREN AWAY.				REASONS FOR DELAY TIME <input type="checkbox"/> JOB NOT READY <input type="checkbox"/> LACK OF HELP <input type="checkbox"/> WHEEL BARROW JOB <input type="checkbox"/> PUMP LATE/PROBLEMS <input type="checkbox"/> OTHER		START POUR			
RECEIVED BY X				SUPERPLASTICIZER Total amount added in gallons: _____ Trial load: _____		FINISH POUR			
WATER ADDED AT CUSTOMERS REQUEST		TEST CYLINDERS TAKEN				RETURN TO PLANT			
SLUMP ON ARRIVAL GALS. TO FULL LOAD GALS. TO 2/3 LOAD GALS. TO 1/3 LOAD		<input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> YES <input type="checkbox"/> YES		TIME ALLOWED			TIME USED		
TICKET #	PLANT	CUST. PROJECT #	DATE	P.O. NUMBER	ORDER TYPE	ORDER BY	PHONE		
535833	291		04/22/04	042204		139			
CUSTOMER #	TAX CODE	SOLD TO			ZONE	SCHEDULED ARRIVAL	TRUCK #	DRIVER NAME	
99901	17	COD/ENVIRONMENTAL TANK			595B	11:07AM	0209	Smith, Lorin	
DE LI V E R	6TH AVE S & S LANDER, SEATTLE, PUMP/FILL				STD. BY	TIME	LOAD #		
						11:08AM	6	91.00	
					CUBIC YARDS RETURNED		CLEAN-UP PRE	YES	NO (Explain)
					POST DELIVERY	YES	NO (Explain)		
PRODUCT									
YARD	SKS	AGG SIZE	TYPE CEMENT	SLUMP	LOADING QUANTITY	PRODUCT CODE	U/M	UNIT PRICE	AMOUNT
43 SK FLY AEA				8.00	9.00	0384		54.50	490.50
ENVIRONMENTAL CHARGE									31.50
									522.00
									3282.18
LUCK	USER LOGIN	DISP	TICKET NUM	TICKET NUM	TICKET TO	TIME	DATE		
09	USER		535833	358382	20536	11:08	04/22/2004		
AD SIZE	MIX CODE					SEQ	LOAD TO		
1.00 yd	0384					14	26756		
MATERIAL	DESIGN QTY	REQUIRED	BATCHED	VAR	% VAR	MIXTURE	ACTUAL WAT		
D SAND	2375 lb	22305 lb	22260	-45	-2.0%	4.349%	11.16 g/l		
PE I	40 lb	350 lb	355	-5	-1.3%				
YASH	400 lb	3500 lb	3590	-10	-2.8%				
ATER	300.0 lb	1386.7 lb	1388.0	1.3	0.09%		166.33 g/l		
A	14.0 oz	126.0 oz	126.0	0.0	0.00%				
APER	g/l	g/l		0	0.00%				
N-SIMULATED NUM BATCHES: 2									
GAD TOTAL: 27601 lb DESIGN W/C: 0.602 WATER/CEMENT: 0.604T DESIGN WATER: 322.5 g/l ACTUAL WATER: 272.5 g/l TO ADD: 46.0 g/l									
LUMP: 8.00 "H									
COMMENTS:									
								SUB TOTAL	
								TAX	
WATER ADDED ON THE AUTHORITY OF								TOTAL	
READY MIXED CONCRETE			BUILDING MATERIALS			SAND & GRAVEL			

		SALES/DELIVERY TICKET				535831		LOAD TIME		1040 1050 1100											
		Administrative Offices - (206) 764-3000 Dispatch - 1-800-750-0123						LEAVE PLANT													
		P.O. Box 1730 Seattle, Washington 98111						5975 E. Marginal Way South Seattle, Washington 98134			ARRIVE JOB										
											START POUR										
WARNING: IRRITATION TO SKIN & EYES This product contains Portland Cement. Freshly mixed cement, mortar, grout, or concrete may cause skin irritation and/or allergic reaction. Do not use without protective gear and clothing. Avoid any direct contact with skin. Wash exposed areas immediately with water. If cementitious material gets into the eye, rinse immediately and repeatedly with water and get prompt medical attention.										REASONS FOR DELAY TIME <input type="checkbox"/> JOB NOT READY <input type="checkbox"/> LACK OF HELP <input type="checkbox"/> WHEEL BARROW JOB <input type="checkbox"/> PUMP LATE/PROBLEMS <input type="checkbox"/> OTHER		FINISH POUR									
KEEP CHILDREN AWAY.										SUPERPLASTICIZER Total amount added in gallons: _____ Trial load: _____		RETURN TO PLANT									
RECEIVED BY X												TIME ALLOWED									
WATER ADDED AT CUSTOMERS REQUEST					TEST CYLINDERS TAKEN					TIME USED											
SLUMP ON ARRIVAL GALS. TO FULL LOAD GALS. TO 2/3 LOAD GALS. TO 1/3 LOAD					<input type="checkbox"/> NO <input type="checkbox"/> YES <input checked="" type="checkbox"/> YES <input type="checkbox"/> YES					EXCESS TIME											
TICKET #		PLANT		CUST. PROJECT #		DATE		P.O. NUMBER		ORDER TYPE		ORDER BY		PHONE							
535831		291				04/22/04		042204				139									
CUSTOMER #		TAX CODE		SOLD TO		ZONE		SCHEDULED ARRIVAL		TRUCK #		DRIVER NAME									
99901		17		COD/ENVIRONMENTAL TANK		595B		10:49AM		0572		Elledge, Blaine									
DELIVER 6TH AVE S & S LANDER, SEATTLE, PUMP/FILL		STD. BY		TIME		LOAD #															
				10:51AM		5		91.00													
		CUBIC YARDS RETURNED		CLEAN-UP PRE		YES		NO (Explain)													
				POST DELIVERY		YES		NO (Explain)													
PRODUCT																					
YARD		SKS		AGG SIZE		TYPE CEMENT		SLUMP		LOAD QUANTITY		TOTAL QUANTITY		PRODUCT CODE		U/M		UNIT PRICE		AMOUNT	
42 SK FLY AEA								8.00		9.00		7.50		0384				54.50		490.50	
ENVIRONMENTAL CHARGE																				31.50	
																				522.00	
TRUCK		USER LOGIN		DISP		TICKET NUM		TICKET NUM		TICKET ID		TIME								2760.18	
572		USER				535831		358380		200534		10:51		04/22/2004							
MIX SIZE		MIX CODE								SEQ		LOAD ID									
3.00 yd		0384										186754									
MATERIAL		DESIGN QTY		REQUIRED		BATCHED		VAR		% VAR		MOISTURE		ACTUAL WAT							
D SAND		2375 lb		22305 lb		22280		-25		-1.1%		4.352%		114.36 gl							
YPE 1		40 lb		360 lb		375		15		4.17%											
YASH		400 lb		3600 lb		3595		-5		-1.4%											
ATER		300.0 lb		1386.1 lb		1380.0		-6.1		-0.44%		185.37 gl									
EA		14.0 oz		126.0 oz		126.0		0.0		0.00%											
IN-SIMULATED		NON BATCHES: 2																			
LOAD TOTAL:		27638 lb		DESIGN W/C: 0.682		WATER/CEMENT: 0.690T		DESIGN WATER: 323.5 gl		ACTUAL WATER: 276.7 gl		TO ADD: 46.8 gl									
SLUMP: 8.00"																					
COMMENTS:																					
												SUB TOTAL									
												TAX									
WATER ADDED ON THE AUTHORITY OF <i>Pump Operator</i>												TOTAL									
READY MIXED CONCRETE				BUILDING MATERIALS				SAND & GRAVEL													

SALES/DELIVERY TICKET										535827		LOAD TIME	
		Administrative Offices - (206) 764-8000 Dispatch - 1-800-750-0123 P.O. Box 1730 Seattle, Washington 98111								5975 E. Marginal Way South Seattle, Washington 98134		LEAVE PLANT	10:30
												ARRIVE JOB	10:00
WARNING: IRRITATION TO SKIN & EYES This product contains Portland Cement. Freshly mixed cement, mortar, grout, or concrete may cause skin irritation and/or allergic reaction. Do not use without protective gear and clothing. Avoid any direct contact with skin. Wash exposed areas immediately with water. If cementitious material gets into the eye, rinse immediately and repeatedly with water and get prompt medical attention. KEEP CHILDREN AWAY.										REASONS FOR DELAY TIME <input type="checkbox"/> JOB NOT READY <input type="checkbox"/> LACK OF HELP <input type="checkbox"/> WHEEL BARROW JOB <input type="checkbox"/> PUMP LATE/PROBLEMS <input type="checkbox"/> OTHER		START POUR	11:00
												FINISH POUR	11:15
RECEIVED BY X										SUPERPLASTICIZER Total amount added (in gallons): Trial load:		RETURN TO PLANT	
WATER ADDED AT CUSTOMERS REQUEST:					TEST CYLINDERS TAKEN:							TIME ALLOWED	
SLUMP ON ARRIVAL GALS. TO FULL LOAD GALS. TO 2/3 LOAD GALS. TO 1/3 LOAD					<input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> YES <input type="checkbox"/> YES							TIME USED	
TICKET #		PLANT	CUST. PROJECT #	DATE	P.O. NUMBER		ORDER TYPE		ORDER BY		PHONE		
535827		291		04/22/04	042204				139				
CUSTOMER #		TAX CODE	SOLD TO				ZONE	SCHEDULED ARRIVAL	TRUCK #	DRIVER NAME			
99901		17	COD/ENVIRONMENTAL TANK				595B	10:34AM	0617	Brown, Steve			
DELIVER TO	6TH AVE S & S LANDER, SEATTLE, PUMP/FILL						STD. BY	TIME	LOAD #	91.00			
								10:35AM	4				
							CUBIC YARDS RETURNED		CLEAN-UP PRE	YES	NO (Explain)		
									POST DELIVERY	YES	NO (Explain)		
PRODUCT													
YARD	SKS	AGG. SIZE	TYPE CEMENT	SLUMP	LOAD QUANTITY	TOTAL QUANTITY	PRODUCT CODE	U/M	UNIT PRICE	AMOUNT			
.43 SK FLY AEA				8.00	10.00	38.50	0384		54.50	545.00			
ENVIRONMENTAL CHARGE										35.00			
										580.00			
										2238.18			
TICKET USER LOGIN DISP TICKET NUM TICKET NUM TICKET ID TIME DATE 117 USER 535827 358376 200530 10:35 04/22/2004													
LOAD SIZE MIX CODE 1.00 yd 0384													
MATERIAL DESIGN QTY REQUIRED BATCHED VAR % VAR % MOISTURE ACTUAL WAT D SAND 2375 lb 24789 lb 24760 -29 -.12% 4.373% A 24.32 g/l PE I 40 lb 400 lb 400 0 0.00% YASH 400 lb 4000 lb 4000 0 0.00% TER 300.0 lb 1535.0 lb 1530.0 -5.0 -.33% 183.34 g/l A 14.0 oz 140.0 oz 141.0 1.0 0.71%													
NON-SIMULATED NON-BATCHES: 2 OAD TOTAL: 30699 lb DESIGN W/C: 0.682 WATER/CEMENT: 0.682 DESIGN WATER: 359.5 g/l ACTUAL WATER: 307.7 g/l TO ADD: 51.8 g/l LUMP: 0.00													
COMMENTS:													
										SUB TOTAL			
										TAX			
WATER ADDED ON THE AUTHORITY OF										TOTAL			
READY MIXED CONCRETE				BUILDING MATERIALS				SAND & GRAVEL					





SALES/DELIVERY TICKET

535823

Administrative Offices - (206) 764-3000 Dispatch - 1-800-750-0123

P.O. Box 1730

Seattle, Washington 98111

5975 E. Marginal Way South
Seattle, Washington 98134LOAD
TIMELEAVE
PLANTARRIVE
JOBSTART
POURFINISH
POURRETURN
TO PLANTTIME
ALLOWEDTIME
USEDEXCESS
TIME

WARNING: IRRITATION TO SKIN & EYES
This product contains Portland Cement. Freshly mixed cement, mortar, grout, or concrete may cause skin irritation and/or allergic reaction. Do not use without protective gear and clothing. Avoid any direct contact with skin. Wash exposed areas immediately with water. If cementitious material gets into the eye, rinse immediately and repeatedly with water and get prompt medical attention.

KEEP CHILDREN AWAY.

RECEIVED BY

X

REASONS FOR DELAY TIME

- ☐ JOB NOT READY
☐ LACK OF HELP
☐ WHEEL BARROW JOB
☐ PUMP LATE/PROBLEMS
☐ OTHER

SUPERPLASTICIZER

Total amount added
in gallons

Trial load

TICKET #	PLANT	CUST. PROJECT #	DATE	P.O. NUMBER	ORDER TYPE	ORDER BY	PHONE
535823	291		04/22/04	042204		139	
CUSTOMER #	TAX CODE	SOLD TO	ZONE	SCHEDULED ARRIVAL	TRUCK #	DRIVER NAME	
99901	02	COO/ENVIRONMENTAL TANK	595B	10:01AM	0625	Spracklin, Fray	
DELIVER	6TH AVE S & S LANDER, SEATTLE, PUMP/FILL	STD. BY	TIME	LOAD #			
			10:03AM	2			91.00
		CUBIC YARDS RETURNED	CLEAN-UP PRE	YES	NO (Explain)		
			POST DELIVERY	YES	NO (Explain)		

YARD	SKS	AGG SIZE	TYPE CEMENT	SLUMP	LOAD QUANTITY	TOTAL QUANTITY	PRODUCT CODE	U/M	UNIT PRICE	AMOUNT
63 SK FLY AEA				5.00	10.50	19.50	0384		54.50	572.25
ENVIRONMENTAL CHARGE										36.75
										609.00
RUCK	USER LOGIN	DISP TICKET NUM	TICKET NUM	TICKET ID	TIME	DATE				1136.18
25	USER	535823	358372	200525	10:03	04/22/2004				
LOAD SIZE	MIX CODE				SED	LOAD ID				
1.50 yd	0384				N	186746				
MATERIAL	DESIGN QTY	REQUIRED	BATCHED	VAR	X VAR	WATER/CEMENT RATIO				
D SAND	2375.1b	26042.1b	25980	-62	-2.4%	4.429				
PE I	40.1b	420.1b	420	0	0.00%					
YASH	400.1b	4200.1b	4185	-15	-3.6%					
ITER	300.0.1b	1335.0.1b	1330.0	-5.0	-3.7%					
A	14.0 oz	147.0 oz	146.0	-1.0	-6.8%					
IN-SIMULATED	NEW BATCHES: 2									
LOAD TOTAL:	31925.1b	DESIGN W/C:	0.682	WATER/CEMENT:	0.684	DESIGN WATER:	377.5 g/l	ACTUAL WATER:	291.4 g/l	TO ADD: 86.0 g/l
LOAD	5.00									

COMMENTS:

	SUB TOTAL	
	TAX	
	TOTAL	

WATER ADDED ON THE AUTHORITY OF

READY MIXED CONCRETE

BUILDING MATERIALS

SAND & GRAVEL



SALES/DELIVERY TICKET

535821

Administrative Offices - (206) 764-3000 Dispatch - 1-800-750-0123

P.O. Box 1730

Seattle, Washington 98111

5975 E. Marginal Way South
Seattle, Washington 98134LOAD
TIME

0935

LEAVE
PLANT

0945

ARRIVE
JOB

0948

START
POURFINISH
POURRETURN
TO PLANTTIME
ALLOWEDTIME
USEDEXCESS
TIME

WARNING: IRRITATION TO SKIN & EYES

This product contains Portland Cement. Freshly mixed cement, mortar, grout, or concrete may cause skin irritation and/or allergic reaction. Do not use without protective gear and clothing. Avoid any direct contact with skin. Wash exposed areas immediately with water. If cementitious material gets into the eye, rinse immediately and repeatedly with water and get prompt medical attention.

KEEP CHILDREN AWAY.

RECEIVED BY

X

REASONS FOR DELAY TIME

- ☐ JOB NOT READY
☐ LACK OF HELP
☐ WHEEL BARROW JOB
☐ PUMP LATE/PROBLEMS
☐ OTHER

SUPERPLASTICIZER

Total amount added

in gallons

Trial load

WATER ADDED AT CUSTOMER'S REQUEST

SLUMP ON ARRIVAL

GALS. TO FULL LOAD

GALS. TO 2/3 LOAD

GALS. TO 1/3 LOAD

TEST CYLINDERS TAKEN

☐ NO☐ YES☐ YES☐ YES

TICKET #	PLANT	CUST. PROJECT #	DATE	P.O. NUMBER	ORDER TYPE	ORDER BY	PHONE	
535821	291		04/22/04	042204		139		
CUSTOMER #	TAX CODE	SOLD TO			ZONE	SCHEDULED ARRIVAL	TRUCK #	DRIVER NAME
99901	17	COD/ENVIRONMENTAL TANK			585B	09:38AM	0572	Elledge, Blaine
DE LI V E R	6TH AVE S & S LANDER, SEATTLE, PUMP/FILL				STD. BY	TIME	LOAD #	
						09:39AM	1	91.00
					CUBIC YARDS RETURNED	CLEAN-UP PRE	YES	NO (Explain)
						POST DELIVERY	YES	NO (Explain)

PRODUCT

YARD	SKS	AGG SIZE	TYPE CEMENT	SLUMP	LOAD QUANTITY	TOTAL QUANTITY	PRODUCT CODE	U/M	UNIT PRICE	AMOUNT
.43 SK FLY AEA				5.00	9.00	9.00	0384		54.50	490.50
CEMENT 47#					1.00	1.00	6211R		5.18	5.18
ENVIRONMENTAL CHARGE										31.50
										527.18
										527.18
LOCK	USER LOGIN	DISP TICKET NUM	TICKET NUM	TICKET ID	TIME	DATE				
72	USER	535821	358370	200524	09:39	04/22/2004				
AD SIZE	MIX CODE				SEC	LOAD ID				
.00 yd	0384					186744				
MATERIAL	DESIGN QTY	REQUIRED	BATCHED	VAR	% VAR	MOISTURE	ACTUAL WAT			
SAND	2375 lb	22369.1b	22320	-49	-.22%	4.649%	118.83 g/l			
WATER	40 lb	360.1b	360	0	0.00%					
ASH	400 lb	3600.1b	3595	-5	-.14%					
FEED	300.0 lb	1097.1 lb	1092.0	-5.1	-.46%		130.86 g/l			
	14.0 oz	126.0 oz	126.0	0.0	0.00%					
SIMULATED NUM BATCHES: 2										
AD TOTAL: 27375 lb DESIGN W/C: 0.682 WATER/CEMENT: 0.6837 DESIGN WATER: 323.5 g/l ACTUAL WATER: 249.7 g/l TO ADD: 73.8 g/l										
UMP: 5.00 #										

COMMENTS:

SUB TOTAL

TAX

TOTAL

WATER ADDED ON THE AUTHORITY OF

READY MIXED CONCRETE

BUILDING MATERIALS

SAND & GRAVEL

RC

CONCRETE PUMPING

P.O. 13712 • MILL CREEK, WA 98082
(206) 282-6575 • (425) 353-4160

Job Date _____

BILL TO _____

JOB LOCATION _____

APPROX YARDS _____

PO# _____

ORDERED BY _____

PHONE _____

SUPPLIER _____

UNIT # _____

SIZE _____

EXTRAS _____

OPERATOR _____

JOB TI _____

\$ _____ PER HOUR X _____

HOURS ON JOB = \$ _____

\$ _____ HOURS MINIMUM @ _____

\$ _____

\$ _____ PER CUBIC YARD PUMPED X _____

CUBIC YARDS = \$ _____

\$ _____ PER HOUR TRAVEL X _____

HOURS = \$ _____

\$ _____ PER HOUR GOT _____ X _____

HOURS = \$ _____

OTHER _____

OTHER _____

LEAVE SHOP _____

SUB TOTAL \$ 575.50

ARRIVE JOB _____

STATE TAX _____

LEAVE JOB _____

TOTAL _____

ARRIVE SHOP _____

YARDS PUMPED _____

Customer's signature is verification that it will pay the above charges and that it agrees to these terms, conditions, and agreements set forth on the reverse side (if any).

SIGNED X _____

COMMENTS _____

CUSTOMER ACKNOWLEDGES
HAZARDOUS WASTE DUMP FEE

\$ _____ X _____



SERVICES FACILITIES
1500 AIRPORT WAY
SEATTLE, WA 98134

296
BILL OF LADING AND
GALLONAGE REPORT

CUSTOMER ENVIRONMENTAL TANK CORP DATE 01/20/24

JOB LOCATION _____

DRIVER _____ EQUIP _____

JOB NO _____ DOCUMENT NO _____

PRODUCT WATER EST. GALS 622

PRODUCT _____ EST GALS _____

PRODUCT _____ EST GALS _____

DRUMS _____ NO _____

DRUMS _____ NO _____

OTHER _____ EST SOLIDS _____

WASH OUT: YES ☐ NO ☐ TIME IN _____ TIME OUT _____

WATER 622 GAL LOCATION WATER TANK CODE 129.1

SOLIDS _____ GAL LOCATION _____ CODE _____

_____% SUSPENDED SOLIDS BY CENTRIFUGE + _____ GALS SEDIMENT

OIL/DIESEL WATER GAL LOCATION _____ CODE _____

HQS _____ PCB'S _____ B.S. & W _____ API. _____ LAB: YES ☐ NO ☐

GAS _____ GAL LOCATION _____

BUNKER FUEL _____ GAL LOCATION _____

OTHER _____

THIS MATERIAL IS NOT REGULATED UNDER WAC 173-303 OR 40CFR PART 261 AND 40CFR PART 761

[Signature]
FACILITY REPRESENTATIVE

[Signature]
DRIVER SIGNATURE

WHITE - JOB FOLDER

YELLOW - DISPOSAL FACILITY

PINK - ACCOUNTING

GOLDENROD - CUSTOMER

6326



3003 Taylor Way • Tacoma, WA 98421
(253) 383-4175 • (253) 383-4531

Petroleum Reclaiming Service, Inc.

ENTRY LOG FOR NON-HAZARDOUS ITEMS RECEIVED BY PRS PLANT, TACOMA, WASHINGTON

Date: 3-26-04

Carrier: ETS

Veh. No. _____

Driver Signature: [Signature]

Plant Employee Signature: [Signature]

Time: _____

Driver's Name (Please Print Legibly) _____

Generator Name	Profile Number	Work Order, Bill of Lading, or Manifest #	% Water				WASTE MATERIAL						Bulk or Drum Type & Size (closed/open)
			Used Oil (WET or DRY)	Spent Anti-freeze	Used Oil Filters	Gasoline or Fuel Mixture	Waste Water	Spill Debris	Grease	Sludge or Other Solid Waste	Water Soluble		
6 th Elander	0616		100%										1TT

Please specify the following: 1) Drums or Gallons 2) Closed or Open Top Drums 3) If mixture of material in one drum - note % or gallons of each 4) Oil-Wet or Dry 5) Specify type of solid waste

white copy - Plant File

yellow copy - Main Office

pink copy - Customer

6340



3003 Taylor Way • Tacoma, WA 98421
(253) 383-4175 • (253) 383-4531

Petroleum Reclaiming Service, Inc.

ENTRY LOG FOR NON-HAZARDOUS ITEMS RECEIVED BY PRS PLANT, TACOMA, WASHINGTON

Date: 3-30-04

Carrier: ETS

Veh. No. _____

Driver Signature: Mall

Plant Employee Signature: M

Time: _____

Driver's Name (Please Print Legibly) MATT

Generator Name	Profile Number	Work Order, Bill of Lading, or Manifest #	WASTE MATERIAL								Bulk or Drum Type & Size (closed/open)	
			Used Oil (WET or DRY)	Spent Anti-freeze	Used Oil Filters	Gasoline or Fuel Mixture	Waste Water	Spill Debris	Grease	Sludge or Other Solid Waste		Water Soluble
6th Lander	02F.L						oil 300					171

Please specify the following: 1) Drums or Gallons 2) Closed or Open Top Drums 3) If mixture of material in one drum - note % or gallons of each 4) Oil-Wet or Dry 5) Specify type of solid waste

white copy - Plant File

yellow copy - Main Office

pink copy - Customer



3003 Taylor Way - Tacoma, WA 98421
(253) 383-4175 • (253) 383-4531

Petroleum Reclaiming Service, Inc.

**ENTRY LOG FOR NON-HAZARDOUS ITEMS
RECEIVED BY PRS PLANT, TACOMA, WASHINGTON**

6382

Date: 4-5-04 Carrier: STS Veh. No. _____
Driver Signature: [Signature] Plant Employee Signature: [Signature] Time: 98:48

Drivers Name (Please Print Legibly)

Generator Name	Profile Number	Work Order, Bill of Lading, or Manifest #	WASTE MATERIAL				PROFILE REQUIRED					Bulk or Drum Type & Size (Closed/open)
			Used Oil (WET or DRY)	Spent Anti-freeze	Used Oil Filters	Gasoline or Fuel Mixture	Waste Water	Spill Debris	Grease	Sludge or Other Solid Waste	Water Soluble	
<u>GR & Land</u>	<u>011712</u>						<u>400</u>					

Please specify the following: 1) Drums or Gallons 2) Closed or Open Top Drums 3) If mixture of material in one drum, note % or gallons of each 4) Oil Wet or Dry 5) Specify type of solid waste

white copy - Plant File yellow copy - Main Office pink copy - Customer

3003 Taylor Way • Tacoma, WA 98421
(253) 383-4175 • (253) 383-4531

Petroleum Reclaiming Service, Inc.

ENTRY LOG FOR NON-HAZARDOUS ITEMS RECEIVED BY PRS PLANT, TACOMA, WASHINGTON

6403

Date: 4-7-04

Carrier: CTK

Veh. No.

Driver Signature:

Plant Employee Signature

Time

Drivers Name (Please Print Legibly)

[illegible]

Please specify the following: 1) Drums or Gallons 2) Closed or Open Top Drums 3) If mixture of material in one drum - note % or gallons of each 4) Oil Wet or Dry 5) Specify type of solid waste

white copy - *Plant File*

yellow copy - Main Office

pink copy:- Customer



3003 Taylor Way - Tacoma, WA 98421
(253) 383-4175 • (253) 383-4531

Petroleum Reclaiming Service, Inc.

ENTRY LOG FOR NON-HAZARDOUS ITEMS RECEIVED BY PRS PLANT, TACOMA, WASHINGTON

6440

Date: 4-12-04 Carrier: ETS Veh. No. _____
Driver Signature: [Signature] Plant Employee Signature: [Signature] Time: 1419

Driver's Name (Please Print Legibly)

Generator Name	Profile Number	Work Order, Bill of Lading, or Manifest #	% Water				WASTE MATERIAL					Flash Chlor	Bulk or Drum Type & Size (closed/open)
			Used Oil (WET or DRY)	Spent Anti-freeze	Used Oil Filters	Gasoline or Fuel Mixture	PROFILE REQUIRED						
							Waste Water	Spill Debris	Grease	Sludge or Other Solid Waste	Water Soluble		
6440 CAMPER	OW FILE						0/4 400						

Please specify the following: 1) Drums or Gallons 2) Closed or Open Top Drums 3) If mixture of material in one drum - note % or gallons of each 4) Oil-Wet or Dry 5) Specify type of solid waste

white copy - Plant File yellow copy - Main Office pink copy - Customer



1003 Taylor Way • Tacoma, WA 98421
(253) 383-4175 • (253) 383-4531

Petroleum Reclaiming Service, Inc.

ENTRY LOG FOR NON-HAZARDOUS ITEMS RECEIVED BY PRS PLANT, TACOMA, WASHINGTON

6438

Date: 4-12-04 Carrier: ETS Veh. No. _____

Driver Signature: Matt Plant Employee Signature: [Signature] Time: 11:37

Driver's Name (Please Print Legibly) MATT

Generator Name	Profile Number	Work Order, Bill of Lading, or Manifest #	WASTE MATERIAL						PROFILE REQUIRED				Bulk or Drum Type & Size (closed/open)
			Used Oil (WET or DRY)	Spent Anti-freeze	Used Oil Filters	Gasoline or Fuel Mixture	Waste Water	Spill Debris	Grease	Sludge or Other Solid Waste	Water Soluble		
6th & LAMAR OFFICE							oil						
							40						

Please specify the following: 1) Drums or Gallons 2) Closed or Open Top Drums 3) If mixture of material in one drum - note % or gallons of each 4) Oil-Wet or Dry 5) Specify type of solid waste

white copy - Plant File

yellow copy - Main Office

pink copy - Customer



SERVICES FACILITIES
1500 AIRPORT WAY
SEATTLE, WA 98134

3407

BILL OF LADING AND GALLONAGE REPORT

CUSTOMER	<u>ENVIRONMENTAL TANK SERV</u>		DATE	<u>4/14/04</u>	
JOB LOCATION	<u>SEATTLE 6TH & LAUNDER</u>				
DRIVER	<u>MATT</u>		EQUIP		
JOB NO			DOCUMENT NO		
PRODUCT	<u>OILY WATER</u>		EST. GALS	<u>400</u>	
PRODUCT			EST GALS		
PRODUCT			EST GALS		
DRUMS			NO		
DRUMS			NO		
OTHER			EST SOLIDS		
WASH OUT: YES <input type="checkbox"/> NO <input type="checkbox"/>					
TIME IN		TIME OUT			
WATER	<u>400</u> GAL	LOCATION	<u>W-10 PR 1.6</u>	CODE	<u>WTP-A</u>
SOLIDS		LOCATION		CODE	
% SUSPENDED SOLIDS BY CENTRIFUGE +		GALS. SEDIMENT			
OIL/DIESEL		LOCATION		CODE	
HOC'S	PCB'S	B.S. & W	API.	LAB: YES <input type="checkbox"/> NO <input type="checkbox"/>	
GAS		LOCATION			
BUNKER FUEL		LOCATION			
OTHER					

THIS MATERIAL IS NOT REGULATED UNDER WAC-173-303 OR 40CFR PART 261 AND 40CFR PART 761

[Signature]
FACILITY REPRESENTATIVE

[Signature: Matt Walker]
DRIVER SIGNATURE

WHITE - JOB FOLDER

YELLOW - DISPOSAL FACILITY

PINK - ACCOUNTING

GOLDENROD - CUSTOMER

4/21/04 12:00:32

REGIONAL DISPOSAL COMPANY
RECAP OF WEIGHT TICKETS

PAGE: 1

:35C

HULER: 15134 - ENVIRONMENTAL TANK SERV. JOB: 04-1030

TICKET #	TIME	TRK#	GROSS	TARE	NET POUNDS	NET TONS	TYPE	JOB ID	CUSTOMER	ORIGIN/DESTINATION
SITE: 03/18/04										
151634	13:27	1	16000	8480	7520	3.760	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
151660	13:52	1	20220	11440	8780	4.390	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
151688	14:27	1	15300	8420	6880	3.440	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
151702	14:41	1	19660	11440	8220	4.110	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
151719	14:59	1	15540	8420	7120	3.560	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
151732	15:16	1	19900	11440	8460	4.230	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
151739	15:27	2	15300	8440	6860	3.430	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
151764	15:57	1	19540	11460	8080	4.040	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
151778	16:16	1	15440	8520	6920	3.460	PCS-SEATTLE(T/S)	04-1030	ENVIR TANK	A SEATTLE
151792	16:43	1	20540	11640	8900	4.450	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
					77740	38.870				

TOTAL FOR: 03/18/04

77740 38.870

SITE: 03/19/04

152054	08:28	1	19500	11720	7780	3.890	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
152137	10:19	1	20120	11680	8440	4.220	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
152174	10:55	1	15320	8780	6540	3.270	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
152201	11:23	1	18580	11600	6980	3.490	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
152266	12:29	1	15640	8700	6940	3.470	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
152307	13:17	1	18680	11620	7060	3.530	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
152327	13:36	1	15560	8500	7060	3.530	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
152353	13:59	1	19380	11440	7940	3.970	PCS-SEATTLE(T/S)	04-1030	ENV TANK3	A SEATTLE
152371	14:14	1	15660	8520	7140	3.570	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
152410	14:51	1	19380	11420	7880	3.940	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
152419	15:03	1	15340	8500	6840	3.420	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
152439	15:23	1	17760	11460	6300	3.150	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
152457	15:40	1	14860	8500	6360	3.180	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE

93260 46.630

TOTAL FOR: 03/19/04

93260 46.630

SITE: 03/22/04

153069	08:35	1	14160	8460	5700	2.850	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
153084	09:02	1	19880	11700	7380	3.690	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
153146	10:12	1	15860	8760	7100	3.530	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
153204	11:08	1	20240	11440	8800	4.400	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
153238	11:32	1	15500	8660	6840	3.420	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
153292	12:15	1	18840	11540	7300	3.650	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
153304	12:23	1	14500	8500	6000	3.000	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
153362	13:23	1	19420	11520	7900	3.950	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
153412	14:09	1	15340	8440	6900	3.450	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
153446	14:37	1	19040	11540	7500	3.750	PCS-SEATTLE(T/S)	04-1030	ENVIRONMENTAL TANK	A SEATTLE
153495	15:29	1	15580	8480	7020	3.510	PCS-SEATTLE(T/S)	04-1030	ENVIRONMENTAL TANK	A SEATTLE

78440 39.220

TOTAL FOR: 03/22/04

78440 39.220

4/21/04 12:08:32

REGIONAL DISPOSAL COMPANY
RECAP OF WEIGHT TICKETS

PAGE: 2

13SC

RULER: 15134 - ENVIRONMENTAL TANK SERV. JOB: 04-1030

TICKET #	TIME	TRK#	GROSS	TARE	NET POUNDS	NET TONS	TYPE	JOB ID	CUSTOMER	ORIGIN/DESTINATION
DATE: 03/23/04										
953940	09:59	1	17020	8700	8320	4.160	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
954002	10:49	1	19000	9920	9080	4.540	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
954044	11:21	1	15500	8700	6720	3.360	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
954178	13:24	1	17720	9960	7760	3.880	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE

31880 15.940

TOTAL FOR: 03/23/04

31880 15.940

DATE: 03/24/04

954911	12:52	1	16980	8560	8420	4.210	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
954963	13:37	1	19180	10240	8940	4.470	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
954999	14:07	1	15420	8740	6680	3.340	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
955057	15:07	1	17220	10160	7060	3.530	PCS-SEATTLE(T/S)	04-1030	ENVIRONMENTAL TANK	A SEATTLE

31100 15.550

TOTAL FOR: 03/24/04

31100 15.550

DATE: 03/25/04

955513	11:10	1	16440	8760	7680	3.840	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
955559	11:50	1	16900	10640	6260	3.130	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
955693	14:06	1	16380	8720	7660	3.830	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
955747	15:00	1	15420	8720	6700	3.350	PCS-SEATTLE(T/S)	04-1030	ENVIRONMENTAL TANK	A SEATTLE
955761	15:22	1	16900	10200	6700	3.350	PCS-SEATTLE(T/S)	04-1030	ENVIRONMENTAL TANK	A SEATTLE

35000 17.500

TOTAL FOR: 03/25/04

35000 17.500

DATE: 03/26/04

956095	08:36	1	15480	9120	6360	3.180	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
956130	09:17	1	15540	9100	6440	3.220	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
956175	10:06	1	19660	10420	9240	4.620	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
956285	11:45	1	15520	9160	6360	3.180	PCS-SEATTLE(T/S)	04-1030	1 ENV TANK	A SEATTLE
956312	12:06	1	19360	10100	9260	4.630	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
956380	13:00	1	17360	9120	8240	4.120	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
956406	13:33	1	19340	10120	9220	4.610	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
956453	14:13	1	15740	9060	6680	3.340	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE

61880 30.980

TOTAL FOR: 03/26/04

61880 30.980

DATE: 03/29/04

957294	11:03	1	15620	8660	6960	3.480	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
957418	12:55	1	16240	10340	5900	2.950	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE

12860 6.430

TOTAL FOR: 03/29/04

12860 6.430

4/21/04 12:08:32

REGIONAL DISPOSAL COMPANY
RECAP OF WEIGHT TICKETS

PAGE: 3

113SC

HAULER: 15134 - ENVIRONMENTAL TANK SERV. JOB: 04-1030

TICKET #	TIME	TRK#	GROSS	TARE	NET POUNDS	NET TONS	TYPE	JOB ID	CUSTOMER	ORIGIN/DESTINATION
DATE: 03/29/04										
958220	13:48	1	15980	8700	7280	3.640	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
958281	14:35	1	18880	10040	8840	4.420	PCS-SEATTLE(T/S)	04-1030	ENVIRONMENTAL TANK	A SEATTLE
958310	14:59	1	15600	8650	6940	3.470	PCS-SEATTLE(T/S)	04-1030	ENVIRONMENTAL TANK	A SEATTLE

23860

23860

TOTAL FOR: 03/30/04

DATE: 03/31/04

959083	14:38	1	15880	8440	7440	3.720	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
959108	15:07	1	18050	10240	7820	3.910	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE

15260

15260

TOTAL FOR: 03/31/04

DATE: 04/01/04

959531	09:49	6	46880	22050	24820	12.410	PCS-SEATTLE(T/S)	04-1030	RIVERS EDGE	A SEATTLE
959705	12:39	1	49660	22040	27620	13.810	PCS-SEATTLE(T/S)	04-1030	RIVER EDGE	A SEATTLE
959804	14:17	6	38340	22140	16200	8.100	PCS-SEATTLE(T/S)	04-1030	RIVERS EDGE	A SEATTLE

68640

68640

TOTAL FOR: 04/01/04

DATE: 04/02/04

960639	15:32	6	51600	22060	29520	14.810	PCS-SEATTLE(T/S)	04-1030	RIVER EDGE	A SEATTLE
--------	-------	---	-------	-------	-------	--------	------------------	---------	------------	-----------

29520

29520

TOTAL FOR: 04/02/04

DATE: 04/07/04

962947	08:56	1	16720	10020	6700	3.350	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
962969	09:17	1	16240	8620	7620	3.810	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
962992	09:39	1	17880	9980	7900	3.950	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
963008	10:00	1	16460	8500	7960	3.980	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
963034	10:22	1	17420	9980	7440	3.720	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
963064	10:47	1	11900	8480	3420	1.710	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
963248	13:42	1	17440	9980	7460	3.730	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
963265	14:04	1	15440	8580	6860	3.430	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
963287	14:29	1	17960	10020	7940	3.970	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
963322	15:11	1	15560	8540	7020	3.510	PCS-SEATTLE(T/S)	04-1030	ENVIRONMENTAL TANK	A SEATTLE

70320

70320

TOTAL FOR: 04/07/04

DATE: 04/08/04

963698	08:57	1	17440	9920	7520	3.760	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
963852	11:49	1	11320	9920	1400	0.700	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE

8920

8920

4/21/04 12:08:32

REGIONAL DISPOSAL COMPANY
RECAP OF WEIGHT TICKETS

PAGE: 4

13SC

CULER: 15134 - ENVIRONMENTAL TANK SERV. JOB: 04-1030

TICKET #	TIME	TANK	GROSS	TARE	NET POUNDS	NET TONS	TYPE	JOB ID	CUSTOMER	ORIGIN/DESTINATION
----------	------	------	-------	------	---------------	-------------	------	--------	----------	--------------------

DATE: 04/08/04

TOTAL FOR: 04/08/04

8920 4.460

DATE: 04/09/04

964514	10:43	1	18400	10720	7680	3.840	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK SERV	A SEATTLE
964561	11:24	1	15400	8460	6940	3.470	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
964583	11:45	1	19920	10000	9920	4.960	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
964612	12:08	1	16540	8460	8080	4.040	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
964635	12:37	1	19100	10000	9100	4.550	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
964655	13:01	1	15320	8460	6860	3.430	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
964675	13:27	1	18800	10020	8780	4.390	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
964693	13:51	1	16240	8420	7820	3.910	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
964725	14:15	1	18280	10020	8260	4.130	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
964751	14:38	1	12560	8680	3880	1.940	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE

77320 38.060

TOTAL FOR: 04/09/04

77320 38.660

DATE: 04/12/04

1965572	11:01	1	15120	8640	6480	3.240	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
1965604	11:26	1	18420	9880	8540	4.270	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
1965622	11:42	1	15280	8460	6740	3.370	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
1965664	12:18	1	15820	9880	5940	2.970	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
1965785	14:09	1	15780	8440	7340	3.670	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
1965813	14:36	1	18620	9860	8760	4.380	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE

43800 21.900

TOTAL FOR: 04/12/04

43800 21.900

DATE: 04/13/04

1966388	10:21	1	15180	8400	6780	3.390	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
1966340	10:47	1	16520	9980	6540	3.270	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
1966367	11:07	1	15120	8420	6700	3.350	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
1966426	11:46	1	18440	9980	8460	4.230	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
1966547	13:40	1	17940	8460	9480	4.740	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
1966589	14:18	1	20140	10020	10120	5.060	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE
1966624	14:47	1	17940	8380	9560	4.780	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE

57640 28.820

TOTAL FOR: 04/13/04

57640 28.820

DATE: 04/14/04

1967030	08:55	1	17140	8520	8620	4.310	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
1967056	09:35	1	22780	9980	12800	6.400	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
1967078	10:04	1	18380	8500	9880	4.940	PCS-SEATTLE(T/S)	04-1030	ENV TANK	A SEATTLE
1967107	10:42	1	14600	9980	4620	2.310	PCS-SEATTLE(T/S)	04-1030	ENVIRO TANK	A SEATTLE

35920 17.960

4/21/04 12:08:32

REGIONAL DISPOSAL COMPANY
RECAP OF WEIGHT TICKETS

PAGE: 5

13SC

BILLER: 15134 - ENVIRONMENTAL TANK SERV. JOB: 04-1030

TICKET #	TIME	TRK#	GROSS	TARE	NET POUNDS	NET TONS	TYPE	JOB ID	CUSTOMER	ORIGIN/DESTINATION
----------	------	------	-------	------	---------------	-------------	------	--------	----------	--------------------

DATE: 04/14/04

TOTAL FOR: 04/14/04

35928 17.960

TOTALS FOR: ENVIRONMENTAL TANK SERV.

852580 426.290

PORT TOTALS:

852580 426.290

+ 3 Procon loads
② 12 T ②

APPENDIX B

ANALYTICAL CERTIFICATES



Environmental
Services Network

February 24, 2004

Tom Cammarata
Clayton Group Services
4636 E. Marginal Way South, Suite 215
Seattle, WA 98134

Dear Mr. Cammarata:

Please find enclosed the analytical data report for the Industrial Properties Project in Seattle, Washington. Soil samples were analyzed for Diesel and Oil by NWTPH-Dx/Dx Extended, Gasoline by NWTPH-Gx, BTEX by Method 8260, and PAH's by Method 8270 on February 13, 2004.

The results of these analyses are summarized in the attached table. All soil values are reported on a dry weight basis. Applicable detection limits and QA/QC data are included. An invoice for this analytical work is also enclosed.

ESN Northwest appreciates the opportunity to have provided analytical services to Clayton Group Services for this project. If you have any further questions about the data report, please give me a call. It was a pleasure working with you on this project, and we are looking forward to the next opportunity to work together.

Sincerely,

Michael A. Korosec
President

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40231-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-0309201

Analytical Results

NWTPH-Dx, mg/kg	MTH BLK	UST-3-S1	UST-3-S2	UST-3-S3
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	02/13/04	02/13/04	02/13/04
Date analyzed	Limits	02/13/04	02/13/04	02/13/04
Moisture, %		8%	12%	32%
Kerosene/Jet fuel	20	nd	nd	nd
Diesel/Fuel oil	20	nd	nd	870
Heavy oil	50	nd	nd	nd

Surrogate recoveries:

Fluorobiphenyl	109%	113%	102%	M
o-Terphenyl	91%	93%	87%	128%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40231-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-0309201

Analytical Results		DUP		
NWTPH-Dx, mg/kg		UST-3-S4	UST-3-S5	UST-3-S5
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	02/13/04	02/13/04	02/13/04
Date analyzed	Limits	02/13/04	02/13/04	02/13/04
Moisture, %		22%	18%	18%
Kerosene/Jet fuel	20	nd	nd	nd
Diesel/Fuel oil	20	25,000	170	170
Heavy oil	50	nd	nd	nd
Surrogate recoveries:				
Fluorobiphenyl		M	125%	121%
o-Terphenyl		M	98%	100%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40231-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-0309201

NWTPH-Gx / BTEX (8260)

Analytical Results

NWTPH-Gx, mg/kg	MTH BLK		UST-3-S1	UST-3-S2	UST-3-S3
Matrix	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	02/13/04	02/13/04	02/13/04	02/13/04
Date analyzed	Limits	02/13/04	02/13/04	02/13/04	02/13/04
Moisture, %			8%	12%	32%

Mineral spirits/Stoddard solvent	5.0	nd	nd	nd	nd
Gasoline	5.0	nd	nd	nd	nd

Surrogate recoveries:

Fluorobiphenyl	109%	113%	102%	M
o-Terphenyl	91%	93%	87%	128%

BTEX (8260), mg/kg	MTH BLK		LCS	UST-3-S1	UST-3-S2	UST-3-S3
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	02/13/04	02/13/04	02/13/04	02/13/04	02/13/04
Date analyzed	Limits	02/13/04	02/13/04	02/13/04	02/13/04	02/13/04
Moisture, %				8%	12%	32%

Benzene	0.02	nd	108%	nd	nd	nd
Toluene	0.05	nd	110%	nd	nd	nd
Ethylbenzene	0.05	nd		nd	nd	nd
Xylenes	0.05	nd		nd	nd	nd

Surrogate recoveries:

Dibromofluoromethane	95%	95%	95%	98%	94%
Toluene-d8	104%	103%	102%	101%	102%
4-Bromofluorobenzene	101%	102%	100%	100%	99%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40231-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-0309201

NWTPH-Gx / BTEX (8260)

Analytical Results		UST-3-S5		
NWTPH-Gx, mg/kg		UST-3-S4	UST-3-S5	DUP
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	02/13/04	02/13/04	02/13/04
Date analyzed	Limits	02/13/04	02/13/04	02/13/04
Moisture, %		22%	18%	18%
Mineral spirits/Stoddard solvent	5.0	nd	nd	nd
Gasoline	5.0	nd	nd	nd
Surrogate recoveries:				
Fluorobiphenyl		M	125%	121%
o-Terphenyl		M	98%	100%

		UST-3-S5		UST-3-S5		
BTEX (8260), mg/kg		UST-3-S4	UST-3-S5	MS	MSD	RPD
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	02/13/04	02/13/04	02/13/04	02/13/04	
Date analyzed	Limits	02/13/04	02/13/04	02/13/04	02/13/04	
Moisture, %		22%	18%			
Benzene	0.02	0.070	nd	105%	100%	5%
Toluene	0.05	nd	nd	107%	101%	6%
Ethylbenzene	0.05	1.6	nd			
Xylenes	0.05	0.52	nd			
Surrogate recoveries:						
Dibromofluoromethane		95%	93%	96%	95%	94%
Toluene-d8		103%	101%	102%	102%	103%
4-Bromofluorobenzene		100%	103%	102%	101%	101%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40231-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-0309201

Analytical Results

PAH(8270), mg/kg		MTH BLK	LCS	UST-3-S4	MSD	MS	RPD
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	02/16/04	02/16/04	02/16/04	02/16/04	02/16/04	02/16/04
Date analyzed	Limits	02/16/04	02/16/04	02/16/04	02/16/04	02/16/04	02/16/04
Moisture, %				22%			
Acenaphthene	0.10	nd	100%	nd	109%	117%	7%
Acenaphthylene	0.10	nd		nd			
Anthracene	0.10	nd		27			
Benzo(a)anthracene*	0.10	nd		nd			
Benzo(a)pyrene*	0.10	nd	98%	nd	111%	123%	10%
Benzo(b)fluoranthene*	0.10	nd		nd			
Benzo(ghi)perylene	0.10	nd		nd			
Benzo(k)fluoranthene*	0.10	nd		nd			
Chrysene*	0.10	nd		nd			
Dibenzo(a,h)anthracene*	0.10	nd		nd			
Fluorene	0.10	nd		7.6			
Fluoranthene	0.10	nd	94%	nd	101%	106%	5%
Indeno(1,2,3-cd)pyrene*	0.10	nd		nd			
Naphthalene	0.10	nd		43			
1-Methylnaphthalene	0.10	nd		60			
2-Methylnaphthalene	0.10	nd		86			
Phenanthrene	0.10	nd		nd			
Pyrene	0.10	nd		1.9			
Total Carcinogens				nd			
Surrogate recoveries:							
2-Fluorobiphenyl		97%	113%	94%	130%	127%	
p-Terphenyl-d14		112%	131%	122%	130%	147%	

Data Qualifiers and Analytical Comments

* - Carcinogenic Analyte

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 50% TO 150%

Acceptable RPD limit: 35%



540213-1

CHAIN-OF-CUSTODY RECORD

DATE: 2 / 12 / 04 PAGE 1 OF 1
PROJECT NAME: Industrial Properties
LOCATION: 644 + 6 under
COLLECTOR: TJC DATE OF COLLECTION _____

CLIENT PROJECT #		PROJECT REFERENCE				ANALYSES																	Total Number of Containers		Laboratory Note Number	
Sample Number	Depth	Time	Sample Type	Container Type	VOA 8021B	VOA 8021B BTEX Only	VOA 8020	SEMI VOL 8270	TPH - HCD	TPH 8015	TPH 8015 (gasoline)	TPH 8015 (diesel)	PAH 8100	PAH 8270	Pesticides 8082	EPH	VPH	Methamphetamine	Pb	Hex Chlorine	TPH 8215	TPH 8215 BTEX	PAHs	NOTES		
1. UST-3-S1	6'	0936	S	402																						
2. UST-3-S2	6'	1115	S	1																						
3. UST-3-S3	8'	1254	S	1																						
4. UST-3-S4	8'	1400	S	1																						
5. UST-3-S5	12'	1436	S	1																						
6.																										
7.																										
8.																										
9.																										
10.																										
11.																										
12.																										
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14.																										
15.																										
16.																										
17.																										
18.																										

RELINQUISHED BY (Signature) [Signature] DATE/TIME 2/11/04

RELINQUISHED BY (Signature) [Signature] DATE/TIME 2/11/04

RECEIVED BY (Signature) [Signature] DATE/TIME 2/13/04

RECEIVED BY (Signature) [Signature] DATE/TIME 2/13/04

SAMPLE DISPOSAL INSTRUCTIONS

☐ ESN DISPOSAL @ \$2.00 each ☐ Return ☐ Pickup

LABORATORY NOTES:

Turn Around Time: 24 HR 48 HR 5 DAY



Environmental
Services Network

March 12, 2004

Tom Cammarata
Clayton Group Services
4636 E. Marginal Way South, Suite 215
Seattle, WA 98134

Dear Mr. Cammarata:

Please find enclosed the analytical data report for the Industrial Properties Project in Seattle, Washington. Soil samples were analyzed for Diesel and Oil by NWTPH-Dx/Dx Extended, Gasoline by NWTPH-Gx, and BTEX by Method 8260 on March 8, 2004.

The results of these analyses are summarized in the attached table. All soil values are reported on a dry weight basis. Applicable detection limits and QA/QC data are included. An invoice for this analytical work is also enclosed.

ESN Northwest appreciates the opportunity to have provided analytical services to Clayton Group Services for this project. If you have any further questions about the data report, please give me a call. It was a pleasure working with you on this project, and we are looking forward to the next opportunity to work together.

Sincerely,

Michael A. Korosec
President

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40308-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-03092.01

Analytical Results

NWTPH-Dx, mg/kg	MTH BLK		CMW-3-10-11.5	CMW-3-15-16.5
	Soil	Soil	Soil	Soil
Matrix	Reporting	03/08/04	03/08/04	03/08/04
Date extracted	Limits	03/08/04	03/08/04	03/08/04
Date analyzed			28%	13%
Moisture, %				
Kerosene/Jet fuel	20	nd	nd	nd
Diesel/Fuel oil	20	nd	nd	nd
Heavy oil	50	nd	nd	nd
Surrogate recoveries:				
Fluorobiphenyl		102%	102%	102%
o-Terphenyl		107%	101%	103%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits
na - not analyzed
C - coelution with sample peaks
M - matrix interference
J - estimated value
Results reported on dry-weight basis
Acceptable Recovery limits: 65% TO 135%
Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40308-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-03092.01

Analytical Results

NWTPH-Dx, mg/kg	CMW-4-10-11.5	CMW-4-15-18.5	CMW-5-10-11.3
Matrix	Soil	Soil	Soil
Date extracted	Reporting	03/08/04	03/08/04
Date analyzed	Limits	03/08/04	03/08/04
Moisture, %	37%	18%	18%
Kerosene/Jet fuel	20	nd	nd
Diesel/Fuel oil	20	nd	nd
Heavy oil	50	nd	nd
Surrogate recoveries:			
Fluorobiphenyl	102%	106%	106%
o-Terphenyl	104%	104%	103%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits
na - not analyzed
C - coelution with sample peaks
M - matrix interference
J - estimated value
Results reported on dry-weight basis
Acceptable Recovery limits: 65% TO 135%
Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40308-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-03092.01

Analytical Results

NWTPH-Dx, mg/kg	CMW-5-15-16.5	CMW-6-10-11.5	CMW-6-12.5-14
Matrix	Soil	Soil	Soil
Date extracted	Reporting 03/08/04	03/08/04	03/08/04
Date analyzed	Limits 03/08/04	03/08/04	03/08/04
Moisture, %	16%	6%	8%
Kerosene/Jet fuel	20	nd	nd
Diesel/Fuel oil	20	nd	nd
Heavy oil	50	nd	nd
Surrogate recoveries:			
Fluorobiphenyl	103%	104%	107%
o-Terphenyl	103%	103%	104%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits
na - not analyzed
C - coelution with sample peaks
M - matrix interference
J - estimated value
Results reported on dry-weight basis
Acceptable Recovery limits: 65% TO 135%
Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40308-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-03092.01

Analytical Results		DUP
NWTPH-Dx, mg/kg		CMW-6-12.5-14
Matrix	Soil	Soil
Date extracted	Reporting	03/08/04
Date analyzed	Limits	03/08/04
Moisture, %		8%
Kerosene/Jet fuel	20	nd
Diesel/Fuel oil	20	nd
Heavy oil	50	nd
Surrogate recoveries:		
Fluorobiphenyl		101%
o-Terphenyl		103%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40308-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-03092.01

NWTPH-Gx / BTEX (8260)

Analytical Results				
NWTPH-Gx, mg/kg	MTH BLK		CMW-3-10-11.5	CMW-3-15-16.5
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/08/04	03/08/04	03/08/04
Date analyzed	Limits	03/08/04	03/08/04	03/08/04
Moisture, %			28%	13%
Mineral spirits/Stoddard solvent	5.0	nd	nd	nd
Gasoline	5.0	nd	nd	nd
Surrogate recoveries:				
Fluorobiphenyl		102%	102%	102%
o-Terphenyl		107%	101%	103%

BTEX (8260), mg/kg	MTH BLK		LCS	CMW-3-10-11.5	CMW-3-15-16.5
Matrix	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/08/04		03/08/04	03/08/04
Date analyzed	Limits	03/08/04	03/08/04	03/08/04	03/08/04
Moisture, %				28%	13%
Benzene	0.05	nd	90%	nd	nd
Toluene	0.05	nd	90%	nd	nd
Ethylbenzene	0.05	nd		nd	nd
Xylenes	0.05	nd		nd	nd
Surrogate recoveries:					
Dibromofluoromethane		100%	101%	98%	100%
Toluene-d8		100%	100%	99%	101%
4-Bromofluorobenzene		101%	100%	102%	101%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits
na - not analyzed
C - coelution with sample peaks
M - matrix interference
J - estimated value
Results reported on dry-weight basis
Acceptable Recovery limits: 65% TO 135%
Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 857-9872, fax (425) 957-9904

ESN Job Number: S40308-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-03092.01

NWTPH-Gx / BTEX (8260)

Analytical Results		CMW-4-10-11.5	CMW-4-15-16.5	CMW-5-10-11.3
NWTPH-Gx, mg/kg				
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/08/04	03/08/04	03/08/04
Date analyzed	Limits	03/08/04	03/08/04	03/08/04
Moisture, %		37%	18%	18%
Mineral spirits/Stoddard solvent	5.0	nd	nd	nd
Gasoline	5.0	nd	nd	nd
Surrogate recoveries:				
Fluorobiphenyl		102%	106%	106%
o-Terphenyl		104%	104%	103%

BTEX (8260), mg/kg		CMW-4-10-11.5	CMW-4-15-16.5	CMW-5-10-11.3
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/08/04	03/08/04	03/08/04
Date analyzed	Limits	03/08/04	03/08/04	03/08/04
Moisture, %		37%	18%	18%
Benzene	0.05	nd	nd	nd
Toluene	0.05	nd	nd	nd
Ethylbenzene	0.05	nd	nd	nd
Xylenes	0.05	nd	nd	nd
Surrogate recoveries:				
Dibromofluoromethane		99%	88%	99%
Toluene-d8		99%	100%	100%
4-Bromofluorobenzene		101%	102%	101%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits
na - not analyzed
C - coelution with sample peaks
M - matrix interference
J - estimated value
Results reported on dry-weight basis
Acceptable Recovery limits: 65% TO 135%
Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-8904

ESN Job Number: S40308-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-03092.01

NWTPH-Gx / BTEX (8260)

Analytical Results

NWTPH-Gx, mg/kg		CMW-5-15-16.5	CMW-6-10-11.5	CMW-6-12.5-14
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/08/04	03/08/04	03/08/04
Date analyzed	Limits	03/08/04	03/08/04	03/08/04
Moisture, %		16%	6%	8%
Mineral spirits/Stoddard solvent	5.0	nd	nd	nd
Gasoline	5.0	nd	nd	nd

Surrogate recoveries:

Fluorobiphenyl	103%	104%	107%
o-Terphenyl	103%	103%	104%

BTEX (8260), mg/kg		CMW-5-15-16.5	CMW-6-10-11.5	CMW-6-12.5-14
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/08/04	03/08/04	03/08/04
Date analyzed	Limits	03/08/04	03/08/04	03/08/04
Moisture, %		16%	6%	8%
Benzene	0.05	nd	nd	nd
Toluene	0.05	nd	nd	nd
Ethylbenzene	0.05	nd	nd	nd
Xylenes	0.05	nd	nd	nd

Surrogate recoveries:

Dibromofluoromethane	98%	100%	101%
Toluene-d8	99%	98%	98%
4-Bromofluorobenzene	103%	101%	101%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits
na - not analyzed
C - co-elution with sample peaks
M - matrix interference
J - estimated value
Results reported on dry-weight basis
Acceptable Recovery limits: 65% TO 135%
Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40308-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-03092.01

NWTPH-Gx / BTEX (8260)

Analytical Results		DUP
NWTPH-Gx, mg/kg		CMW-6-12.5-14
Matrix	Soil	Soil
Date extracted	Reporting	03/08/04
Date analyzed	Limits	03/08/04
Moisture, %		8%

Mineral spirits/Stoddard solvent	5.0	nd
Gasoline	5.0	nd

Surrogate recoveries:	
Fluorobiphenyl	101%
o-Terphenyl	103%

		CMW-6-12.5-14	CMW-6-12.5-14	
BTEX (8260), mg/kg		MS	MS	RPD
Matrix	Soil	Soil	Soil	
Date extracted	Reporting	03/08/04	03/08/04	
Date analyzed	Limits	03/08/04	03/08/04	
Moisture, %		8%	8%	
Benzene	0.05	94%	101%	7%
Toluene	0.05	91%	99%	8%
Ethylbenzene	0.05			
Xylenes	0.05			

Surrogate recoveries:		
Dibromofluoromethane	101%	100%
Toluene-d8	98%	98%
4-Bromofluorobenzene	101%	102%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits
na - not analyzed
C - coelution with sample peaks
M - matrix interference
J - estimated value
Results reported on dry-weight basis
Acceptable Recovery limits: 65% TO 135%
Acceptable RPD limit: 35%



Environmental
Services Network

540308-1

CHAIN-OF-CUSTODY RECORD

CLIENT: <u>Clayton Grap Service</u>	DATE: <u>3/4/04</u> PAGE <u>1</u> OF <u>2</u>
ADDRESS: <u>4836 East Marginal Way South, Seattle 98134</u>	PROJECT NAME: <u>Industrial/Paperties</u>
PHONE: <u>206-633-3783</u> FAX: <u>206-547-4296</u>	LOCATION: <u>Seattle</u>
CLIENT PROJECT #: <u>75-03092.01</u>	COLLECTOR: <u>Tom Cannarata</u> DATE OF COLLECTION: _____
PROJECT MANAGER: <u>Tom Cannarata</u>	

Sample Number	DATE	Depth	Time	Sample Type	Container Type	ANALYSES																NOTES	Total Number of Containers	Laboratory Note Number	
						VOA 8021B	VOA 8021B BTEX Only	VOA 8020	SEMI VOL 8020	TPH - HCD	TPH 8015 (gasoline)	TPH 8015 (diesel)	PAH 8015 (6 & o)	PAH 8100	PCBs 8080	Pesticides 8081	EPH	VPH	Methamphetamine	Pb	Hex Chlorine				TPH 8015 BTEX
1. CMW-3-25-4	3/4		0830	S	402																		Archive	1	
2. CMW-3-5-6.5	3/4		0835	S	402																		Archive	1	
3. CMW-3-7.5-9	3/4		0840	S	402																		Archive	1	
4. CMW-3-10-11.5	3/4		0845	S	402																X	X		1	
5. CMW-3-12.5-14	3/4		0850	S	402																		Archive	1	
6. CMW-3-15-16.5	3/4		0855	S	402																X	X		1	
7. CMW-3-17.5-19	3/4		0905	S	402																		Archive	1	
8. CMW-4-25-4	3/4		1005	S	402																		Archive	1	
9. CMW-4-7.5-9	3/4		1015	S	402																		Archive	1	
10. CMW-4-10-11.5	3/4		1020	S	402																X	X		1	
11. CMW-4-12.5-14	3/4		1025	S	402																		Archive	1	
12. CMW-4-15-16.5	3/4		1030	S	402																X	X		1	
13. CMW-4-17.5-19	3/4		1035	S	402																		Archive	1	
14.																									
15.																									
16.																									
17.																									
18.																									

RELINQUISHED BY (Signature)	DATE/TIME	RECEIVED BY (Signature)	DATE/TIME	SAMPLE RECEIPT	LABORATORY NOTES:
<u>Tom Cannarata</u>	<u>3/5 1000am</u>	<u>Ken Bo</u>	<u>3/5 1730</u>	TOTAL NUMBER OF CONTAINERS	<u>Run PAHs on samples with highest D_x hit.</u>
RELINQUISHED BY (Signature)	DATE/TIME	RECEIVED BY (Signature)	DATE/TIME	CHAIN OF CUSTODY SEALS Y/N/A	
				SEALS INTACT? Y/N/A	
				RECEIVED GOOD COND/COLD	
SAMPLE DISPOSAL INSTRUCTIONS				NOTES:	Turn Around Time: 24 HR 48 HR 5 DAY
<input type="checkbox"/> ESN DISPOSAL @ \$2.00 each <input type="checkbox"/> Return <input type="checkbox"/> Pickup					



Environmental
Services Network

540308-1

CAMMTJC@earthlink.net

CHAIN-OF-CUSTODY RECORD

CLIENT: Clayton Group Services
ADDRESS: 4636 East Marginal Way, Seattle 98134
PHONE: 206-433-3783 FAX: 206-547-4276
CLIENT PROJECT #: 75-03092.01 PROJECT MANAGER: Tom

DATE: 3/4/04 PAGE 2 OF 2
PROJECT NAME: Industrial preparation
LOCATION: Seattle
COLLECTOR: TJC DATE OF COLLECTION: _____

Sample Number	DATE	Depth	Time	Sample Type	Container Type	ANALYSES																NOTES	Total Number of Containers	Laboratory Note Number
						VOA 8021B	VOA 8021B BTEX ONLY	VOA 8021B	SEM VOL 8270	TPH - HClO	TPH 8015 (gasoline)	TPH 8015 (diesel)	PAH 8015 (d & o)	PAH 8100	PCBS 8082	Pesticides 8081	EPH	VPH	Methamphetamine	Po	Hex Chlorine	TPH - 8015		
1CMW-5-2.5-4	3/4	1215	452	402																		Archive	1	
2CMW-5-5-6.5	3/4	1220	S	402																		Archive	1	
3CMW-5-7.5-9	3/4	1225	S	402																		Archive	1	
4CMW-5-10-11.5	3/4	1230	S	402																	XX	Archive	1	
5CMW-5-12.5-14	3/4	1235	S	402																	XX	Archive	1	
6CMW-5-15-16.5	3/4	1240	S	402																	XX	Archive	1	
7CMW-5-17.5-19	3/4	1245	S	402																		Archive	1	
8CMW-5-20-21.5	3/4	1250	S	402																		Archive	1	
9CMW-6-10-11.5	3/4	1245	S	402																	XX		1	
10CMW-6-12.5-14	3/4	1350	S	402																	XX		1	
11CMW-6-15-16.5	3/4	1355	S	402																		Archive	1	
12CMW-6-17.5-19	3/4	1400	S	402																		Archive	1	
13CMW-6-20-21.5	3/4	1405	S	402																		Archive	1	
14.																								
15.																								
16.																								
17.																								
18.																								

RELINQUISHED BY (Signature) Tom DATE/TIME 3/5 10AM RECEIVED BY (Signature) Tom DATE/TIME 3/5 1730
RELINQUISHED BY (Signature) _____ DATE/TIME _____ RECEIVED BY (Signature) _____ DATE/TIME _____

SAMPLE DISPOSAL INSTRUCTIONS

☐ ESN DISPOSAL @ \$2.00 each ☐ Return ☐ Pickup

SAMPLE RECEIPT

TOTAL NUMBER OF CONTAINERS

CHAIN OF CUSTODY SEALS Y/N/A

SEALS INTACT? Y/N/A

RECEIVED GOOD COND./COLD

NOTES:

LABORATORY NOTES:

Run PAHs on
samples w/ Hitec
highest hit on Dp

Turn Around Time: 24 HR 48 HR 5 DAY



Environmental
Services Network

March 18, 2004

Tom Cammarata
Clayton Group Services
4636 E. Marginal Way South, Suite 215
Seattle, WA 98134

Dear Mr. Cammarata:

Please find enclosed the analytical data report for the Industrial Properties Project in Seattle, Washington. Water samples were analyzed for Diesel and Oil by NWTPH-Dx/Dx Extended, Gasoline by NWTPH-Gx, and BTEX by Method 8260 on March 16, 2004.

The results of these analyses are summarized in the attached table. Applicable detection limits and QA/QC data are included. An invoice for this analytical work is also enclosed.

ESN Northwest appreciates the opportunity to have provided analytical services to Clayton Group Services for this project. If you have any further questions about the data report, please give me a call. It was a pleasure working with you on this project, and we are looking forward to the next opportunity to work together.

Sincerely,

A handwritten signature in dark ink, appearing to read "Michael A. Korosec".

Michael A. Korosec
President

From: "Tom Cammarata" <cammtjc@earthlink.net>
To: "Ben Ives" <bives@idustransfer.com>, "John Houlihan" <jhoulihan@scblaw.com>
Date: 3/6/04 4:54AM
Subject: IP project update

Gentlemen,

As of March 5th, four outside wells were installed and developed. The wells will be sample next week, possibly Wednesday. I saw know obvious signs of soil and groundwater contamination during soil sampling or well development.

Regards,

Thomas Cammarata
Clayton Group Services
206-633-3783 (voice)
206-547-4296 or 206-632-5680 (fax)

CC: "Mitch Williams" <DMWilliams@claytongrp.com>, "Shawn Wolfe" <SWolfe@claytongrp.com>

From: "Tom Cammarata" <cammtjc@earthlink.net>
To: "Mitch Williams" <DMWilliams@claytongrp.com>
Date: 3/8/04 8:30AM
Subject: IP Groundwater

Mitch, when you gather the groundawter data use the field for I gave you for Everett.

Regards,

Thomas Cammarata
TJC Scientific Services
4408 Densmore Ave. North
Seattle, WA 98103
206-633-3783 (voice)
206-547-4296 or 206-632-5680 (fax)

From: Mitch Williams
To: "cammtjc@earthlink.net".GWIA6.CGS_Inet
Subject: Re: IP

Tom,

I have included the monitoring well sampling as well as the UST removal on my calendar. I will review the SAP prior to addressing the fieldwork.

>>> "Tom Cammarata" <cammtjc@earthlink.net> 03/08/04 08:08AM >>>
Mitch

Please confirm you will sample the wells on Wednesday March 10th. Also, please confirm you will oversee the removal of UST1 and UST2 starting on March 17th, 18th, and 19, and possibly the 22nd.

Mitch, please review the groundwater sampling protocols in the SAP. Groundwater wells are identified as CMW1, 2, 3, 4, 5, and 6. Groundwater samples should be labeled as such. I have the bottles for the job I will bring them by today or tomorrow. The lab is ESN.

Regards,

Thomas Cammarata
TJC Scientific Services
4408 Densmore Ave. North
Seattle, WA 98103
206-633-3783 (voice)
206-547-4296 or 206-632-5680 (fax)

CC: Shawn Wolfe

From: "Tom Cammarata" <cammtjc@earthlink.net>
To: "Mitch Williams" <DMWilliams@claytongrp.com>
Date: 3/9/04 8:33AM
Subject: groundwater sampling

Mitch, tomorrow please sample well CMW-1 first. That is the well in side the tenant space - you know the guy with the art studio.

Regards,

Thomas Cammarata
TJC Scientific Services
4408 Densmore Ave. North
Seattle, WA 98103
206-633-3783 (voice)
206-547-4296 or 206-632-5680 (fax)

WELL SAMPLING DATA SHEETProject: Industrial Properties
Field Rep.: Mitchell WilliamsJob No.: 75-03092.01
Date: 3/10/2004

	Gallons Purged	pH	Conductivity (μ S/cm)	Eh	Temperature (Celcius)
CMW-1	0-1	6.52	542	463	15.2
	1-2	6.22	533	489	14.8
	2-4	5.08	502	422	14.6
	6-7	5.06	512	430	14.3
	8-9	5.07	518	427	14.3
CMW-2	0-1	7.15	1000	470	15.6
	3-4	6.86	940	480	15.9
	4-5	6.85	936	463	16.2
	9-10	6.84	934	476	16.1
CMW-3	0-1	6.99	756	510	14.3
	2-3	6.85	775	524	13.2
	4-5	6.56	793	519	13.2
	6-7	6.76	798	517	13.2
	8-9	6.25	757	511	13.3
	10-11	5.53	780	517	13.6
CMW-4	0-1	6.87	781	367	13.3
	2-3	6.75	731	437	12.7
	4-5	6.7	741	457	12.5
	6-7	6.76	749	450	12.5
CMW-5	0-1	6.87	781	367	13.3
	2-3	6.75	731	437	12.7
	4-5	6.7	741	457	12.5
	8-9	6.76	749	450	12.5
CMW-6	3-4	6.33	545	474	14.8
	7-8	6.27	543	448	14.2
	10-12	6.22	563	424	14.2
	16-18	6.24	567	430	14.2

WELL DEVELOPMENT DATA SHEET

Project: Industrial Properties
Field Rep.: Mitchell Williams

Job No.: 75-03092.01
Date: 3/10/2004

Well Number	Date Developed	Well Depth (Feet)	Before Development		After Sediment Thickness (Feet)	Casing Volume (Gallons)	3 x Casing Volume (Gallons)	Method of Developing	Developing Volume (Gallons)	Comments
			Depth to Water	Depth to Sediment						
CMW-1	3/10/2004	19.84	10.98			1.44418	4.33254	Pump	9	
CMW-2	3/10/2004	14.72	7.28			1.21272	3.63816	Pump	10	
CMW-3	3/10/2004	19.98	7.93			1.96415	5.89245	Pump	11	
CMW-4	3/10/2004	19.89	7.71			1.98534	5.95602	Pump	9	
CMW-5	3/10/2004	21.01	7.52			2.19887	6.59661	Pump	10	
CMW-6	3/10/2004	19.92	7.41			2.03913	6.11739	Pump	18	

Clayton

LABORATORY SERVICES

INTERDEPARTMENTAL INTERNAL CHAIN-OF-CUSTODY

Page 1 of 1

For Clayton Use Only
Clayton Lab Project No.

MESURANI

Date Results Requested: _____
Rush Charges Authorized? ☐ Yes ☐ No

Send Report to:
☒ Client ☐ Internal Office

Send Via:
☐ Reg. Mail ☐ Overnight Mail
☐ Fax Fax # _____

☐ Fee Schedule Price

☐ Discount Price
% off list _____

☐ Special Price Attached

ANALYSIS REQUESTED

(Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added.)

NEPOLKANTANI
DE 2101.2

Consultant's Name M. Williams
Consultant's Office Location Seattle
Consultant's Internal Project No. 75.03092.01

CFMS Client Code:

Company Name: CLAYTON CRUCIP SERIALS

Client Name: INDUSTRIAL PROPERTIES

Mailing Address: 431 E 44th St Telephone No.: 206 763 7364

City, State, Zip: SEATTLE WA 98134 Fax: 206-763-4188

Special Instructions:

Routine QA Acceptable? ☒ Yes ☐ No
Routine Detection Limits Acceptable? ☒ Yes ☐ No
Routine Analyte List Acceptable? ☐ Yes ☐ No

ROUTINE ANALYSIS LIST ACCEPTABLE: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		DATE SAMPLED	TIME SAMPLED	MATRIX/ MEDIA	AIR VOLUME (specify units)
CLIENT SAMPLE IDENTIFICATION					

CMW-1	3/10/04	11:00	W	
CMW-2		11:45	W	/
CMW-3			W	
CMW-4		3:00	W	
CMW-5		3:40	W	
CMW-6		4:20	W	

PRICING NEOBIMATON

Number of Containers

[illegible]

CHART
OF
CUSTODY

Collected by: MITCHELL WILLIAMS (prints)

Collector's Signature: M. H. [Signature]

Relinquished by: H

Date/Time 3/11/64 - 11:00

Received by: [Signature]

Date/Time 3/10/04 4:18

Relinquished by:

Date/Time

Received by:

Date/Time

Authorized by:

Date _____

Sample Condition Upon Receipt: ☐ Acceptable ☐ Other (explain)

(Client Signature MUST Accompany Request)

Please return completed form and samples to one of the Clayton Laboratory Services locations below:
Detroit Regional Lab: (800) 806-5887 Atlanta Regional Lab: (800) 252-9919
San Francisco Regional Lab: (800) 294-1755 Seattle Regional Lab: (800) 568-7755

Distribution:
White & Yellow: Lab
Pink: Consultant

1/97

Date Results Requested: _____
Rush Charge Authorized? ☐ Yes ☐ No

Consultant's Name M. WATKINS
Consultant's Office Location SEATTLE
Consultant's Internal Project No. 75-03042-01

CFMS Client Code

Company Name: CLAYTON GROUP SERVICES

Client Name: **INDUSTRIAL PAPERBOCS**

Mailing Address N 34 E 114 St Telephone No. 301 763 7341

City, State, Zip: SEATTLE WA 98134

Special Instructions:

Routine QA Acceptable? ☒ Yes ☐ No
Routine Detection Limits Acceptable? ☒ Yes ☐ No
Routine Analyte List Acceptable? ☐ Yes ☐ No

CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	TIME SAMPLED	MATRIX/ MEDIA	AIR VOLUME (specify units)
CMW-1	3/19/04	11:00	W	
CMW-2		11:15	W	✓
CMW-3			W	
CMW-4		3:00	W	
CMW-5		3:40	W	
CMW-6		4:30	W	

DEVELOPMENT
POLICY

Number of Containers:

☐ Fee Schedule Price

☐ Discount Price
% off list _____

☐ Special Price Attached

Send Report to:
☒ Client ☐ Internal Official

Send Via: ☐ Reg. Mail ☐ Overnight Mail
☐ Fax Fax # _____

ANALYSIS REQUESTED

(Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added.)

FOR LAB
USE ONLY

Collected by: MICHAEL WILLIAMS

Collector's Signature

Relinquished by:

Date/Time: 2/1/2017 10:10:10 AM

Received by

Date/Time:

Relinquished by:

Date/Time:

Received by

Date/Time:

Authorized by:

Date _____

Sample Condition Upon Receipt: ☐ Acceptable ☒ Other (explain)

(Client Signature MUST Accompany Request)

Please return completed form and samples to one of the Clayton Laboratory Services locations below:

Detroit Regional Lab: (800) 806-5887 Atlanta Regional Lab: (800) 252-9919

San Francisco Regional Lab: (800) 294-1755 Seattle Regional Lab: (800) 568-7755

Distribution:
White & Yellow: Lab
Pink: Consultant



Environmental
Services Network

April 1, 2004

Shawn Wolfe
Clayton Group Services
4636 E. Marginal Way South, Suite 215
Seattle, WA 98134

Dear Mr. Wolfe:

Please find enclosed the analytical data report for the Industrial Properties Project in Seattle, Washington. Soil samples were analyzed for Diesel and Oil by NWTPH-Dx/Dx Extended, Gasoline by NWTPH-Gx, and BTEX by Method 8260 on March 25, 2004.

The results of these analyses are summarized in the attached table. All soil values are reported on a dry weight basis. Applicable detection limits and QA/QC data are included. An invoice for this analytical work is also enclosed.

ESN Northwest appreciates the opportunity to have provided analytical services to Clayton Group Services for this project. If you have any further questions about the data report, please give me a call. It was a pleasure working with you on this project, and we are looking forward to the next opportunity to work together.

Sincerely,

A handwritten signature in cursive script that reads "Michael A. Korosec".

Michael A. Korosec
President

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40325-1
Client: CLAYTON GROUP
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75.03092.02

Analytical Results

DUP

NWTPH-Dx, mg/kg	MTH BLK	032404 S1	032404 S1	032404 S2
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/25/04	03/25/04	03/25/04
Date analyzed	Limits	03/25/04	03/25/04	03/25/04
Moisture, %		12%	12%	12%
Kerosene/Jet fuel	20	nd	nd	nd
Diesel/Fuel oil	20	nd	8,200	8,000
Heavy oil	60	nd	nd	17,000

Surrogate recoveries:

Fluorobiphenyl	114%	C	C	C
o-Terphenyl	120%	C	C	C

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40325-1
Client: CLAYTON GROUP
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75.03092.02

NWTPH-Gx / BTEX (8260)

Analytical Results

NWTPH-Gx, mg/kg	MTH BLK		032404 S1	032404 S2
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/25/04	03/25/04	03/25/04
Date analyzed	Limits	03/25/04	03/25/04	03/25/04
Moisture, %			12%	12%
Mineral spirits/Stoddard solvent	5.0	nd	nd	nd
Gasoline	5.0	nd	nd	nd
Surrogate recoveries:				
Fluorobiphenyl		114%	C	C
o-Terphenyl		120%	C	C

BTEX (8260), mg/kg	MTH BLK		LCS	032404 S1	032404 S2
Matrix	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/25/04		03/25/04	03/25/04
Date analyzed	Limits	03/25/04	03/25/04	03/25/04	03/25/04
Moisture, %				12%	12%
Benzene	0.02	nd	93%	nd	0.22
Toluene	0.05	nd	90%	nd	nd
Ethylbenzene	0.05	nd		nd	1.5
Xylenes	0.05	nd		0.063	nd
Surrogate recoveries:					
Dibromofluoromethane		100%	100%	99%	99%
Toluene-d8		99%	98%	97%	97%
4-Bromofluorobenzene		98%	100%	97%	104%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40325-1
Client: CLAYTON GROUP
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75.03092.02

NWTPH-Gx / BTEX (8260)

Analytical Results		DUP
NWTPH-Gx, mg/kg		032404 S1
Matrix	Soil	Soil
Date extracted	Reporting	03/25/04
Date analyzed	Limits	03/25/04
Moisture, %		12%

Mineral spirits/Stoddard solvent	5.0	nd
Gasoline	5.0	nd

Surrogate recoveries:

Fluorobiphenyl	C
o-Terphenyl	C

BTEX (8260), mg/kg		MS	MSD	RPD
Matrix	Soil	Soil	Soil	
Date extracted	Reporting	03/24/04	03/24/04	
Date analyzed	Limits	03/24/04	03/24/04	
Moisture, %		10%	10%	

Benzene	0.02	90%	99%	10%
Toluene	0.06	88%	96%	9%
Ethylbenzene	0.05			
Xylenes	0.05			

Surrogate recoveries:

Dibromofluoromethane	99%	98%
Toluene-d8	97%	97%
4-Bromofluorobenzene	101%	101%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

Date Results Requested: _____
Rush Charges Authorized? ☐ Yes ☒ No

INTERDEPARTMENTAL
INFORMATION

Consultant's Name WILLIAMS
Consultant's Office Location SEAFORD
Consultant's Internal Project No. 75-03092.02

OUTSIDE CLIENT INFORMATION	CFMS Client Code:	
	Company Name:	CLAYDON GROUP SERVICES
	Client Name:	MITCHELL WILLIAMS
	Mailing Address:	436 F. MARIN BLVD SEATTLE, WA 98137

Special Instructions:
HOLD SAMPLES FOR POSSIBLE PART (8270)
ANALYSES.

Routine QA Acceptable? ☐ Yes ☐ No
Routine Detection Limits Acceptable? ☐ Yes ☐ No
Routine Analyte List Acceptable? ☐ Yes ☐ No

[illegible]

PRICING INFORMATION

☒ **Fee Schedule Price**

☐ **Discount Price**
 . % off list _____

☐ **Special Price Attached**

Send Report to:
☒ Client ☐ Internal Office

Send Via:
☐ Reg. Mail ☐ Overnight Mail
☐ Fax Fax # _____

ANALYSIS REQUESTED
(Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added.)

Number of Containers

[illegible]

CHAIN OF CUSTODY	Collected by: <u>MICHAEL WILLIAMS</u> (print)	Collector's Signature: <u>[Signature]</u>		
	Relinquished by: <u>Mur</u>	Date/Time: <u>3/24/04</u>	Received by: <u>[Signature]</u>	Date/Time: <u>5PM 3/24/04</u>
	Relinquished by:	Date/Time:	Received by:	Date/Time:
	Authorized by:	Date:	Sample Condition Upon Receipt: <input type="checkbox"/> Acceptable <input type="checkbox"/> Other (explain)	

(Client Signature MUST Accompany Request)

Please return completed form and samples to one of the Clayton Laboratory Services locations below:
Detroit Regional Lab: (800) 806-5887 Atlanta Regional Lab: (800) 252-9919
San Francisco Regional Lab: (800) 294-1755 Seattle Regional Lab: (800) 568-7755

Distribution:
White & Yellow: Lab
Pink: Consultant

**CLAYTON INTERDEPARTMENTAL INTERNAL
CHAIN-OF-CUSTODY, 11**

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Does QA Acceptable? ☒ Yes ☐ No
 Does Distribution Limits Acceptable? ☒ Yes ☐ No
 Are all 1100s Acceptable? ☒ Yes ☐ No

THE NEW YORK PUBLIC LIBRARY

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THE UNIVERSITY OF CHICAGO

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- J. Edgar Hoover

Received by:

Barista Condition Upon Receipt: ☐ A

Guest Columnists MUST Accompany Photograph

Please return completed form and samples to one of the Clayton Laboratory Services locations below:

[illegible]

Seattle Regional Lab: (206) 833-7733

Distribution:
Watts & Young, Ltd.
Print: Comstock

187

CLAYTON INTERDEPARTMENTAL CHAIN-OF-CUSTODY

LABORATORY SERVICES

Consultant's Name _____
 Consultant's Office Location _____
 Consultant's Internal Project No. 75-03092.02

CFMS Client Code: _____
 Company Name: CLAYTON LABORATORY SERVICES
 Client Name: WILLIAMS / CHAIN OF CUSTODY
 Mailing Address: 475 E. HINDS AVE. Telephone 504-774
 City, State, Zip: SEATTLE, WA

SPECIAL INSTRUCTIONS:

LEAD FOR POSSIBLE MTD.
 PLEASE USE LARGE SAMPLE QUANTITY FOR ANALYSIS.

ROUTINE QA ACCEPTABLE? ☒ YES ☐ NO
 ROUTINE DETECTION LIMITS ACCEPTABLE? ☒ YES ☐ NO
 ROUTINE ANALYTE LIST ACCEPTABLE? ☐ YES ☐ NO

CLIENT SAMPLE IDENTIFICATION

DATE 3/25/02 TIME 3:00 SAMPLED 5
 DATE 3/25/02 TIME 3:00 SAMPLED 5

Number of Containers

TDH 12	X
TDH 6X	X
RIEX 8021	X
FOR LAB USE ONLY	

ANALYSIS REQUESTED

(Enter an "X" in the box below to indicate request; Enter a "P" if Preservative added.)
☐ Fee Schedule Price
☐ Discount Price % off list
☐ Special Price Attached
☐ Fax #
☐ Reg. Mail ☐ Overnight Mail
☒ Send Report to: Client ☐ Internal Official
☐ Send Vic:
☐ Rush Results Requested? ☐ Yes ☒ No

Please return completed form and samples to one of the Clayton Laboratory Services locations below:

Detroit Regional Lab: (800) 806-5887 Atlanta Regional Lab: (800) 252-9919
 San Francisco Regional Lab: (800) 294-1755 Seattle Regional Lab: (800) 566-7755

Distribution:
 White & Yellow: Lab
 Pink: Consultant



Environmental
Services Network

April 14, 2004

Tom Cammarata
Clayton Group Services
4636 E. Marginal Way South, Suite 215
Seattle, WA 98134

Dear Mr. Cammarata:

Please find enclosed the analytical data report for the Industrial Properties Project in Seattle, Washington. Soil samples were analyzed for Diesel and Oil by NWTPH-Dx/Dx Extended, BTEX by Method 8260, and PAH's by Method 8270 on April 2 - 7, 2004.

The results of these analyses are summarized in the attached table. All soil values are reported on a dry weight basis. Applicable detection limits and QA/QC data are included. An invoice for this analytical work is also enclosed.

ESN Northwest appreciates the opportunity to have provided analytical services to Clayton Group Services for this project. If you have any further questions about the data report, please give me a call. It was a pleasure working with you on this project, and we are looking forward to the next opportunity to work together.

Sincerely,

A handwritten signature in dark ink, appearing to read "Julie Mielke", written in a cursive style.

Julie Mielke
Office Manager

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40402-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75,03092.02

Analytical Results DUP

NWTPH-Dx, mg/kg	MTH BLK	UST-1-6-12'	UST-1-5-12'	UST-1-7-8.5'	UST-1-7-8.5'
Matrix	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	04/02/04	04/02/04	04/02/04	04/02/04
Date analyzed	Limits	04/02/04	04/05/04	04/05/04	04/05/04
Moisture, %			29%	19%	8%
Kerosene/Jet fuel	20	nd	nd	nd	nd
Diesel/Fuel oil	20	nd	1,200	610	nd
Heavy oil	50	nd	nd	nd	230

Surrogate recoveries:

Fluorobiphenyl	97%	C	C	110%	108%
o-Terphenyl	93%	C	C	105%	105%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40402-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75.03092.02

		UST-1-6-12'		UST-1-6-12'			
BTEX (8260), mg/kg	MTH BLK	LCS	UST-1-6-12'	MS	MSD	RPD	
Matrix	Soil	Soil	Soil	Soil	Soil		
Date extracted	Reporting	04/07/04		04/06/04	04/06/04	04/06/04	
Date analyzed	Limits	04/07/04	04/07/04	04/07/04	04/07/04	04/07/04	
Moisture, %				29%			
Benzene	0.02	nd	92%	nd	101%	100%	1%
Toluene	0.05	nd	90%	nd	101%	99%	2%
Ethylbenzene	0.05	nd		nd			
Xylenes	0.05	nd		nd			
Surrogate recoveries:							
Dibromofluoromethane		98%	102%	99%	98%	97%	
Toluene-d8		100%	99%	99%	99%	99%	
4-Bromofluorobenzene		100%	100%	99%	99%	98%	

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40402-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75.03092.02

Analytical Results

PAH(8270), mg/kg	MTH BLK		LCS UST-1-6-12'		MS	MSD	RPD
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	
Date extracted	Reporting	04/06/04		04/06/04	04/06/04	04/06/04	
Date analyzed	Limits	04/06/04	04/06/04	04/06/04	04/06/04	04/06/04	
Moisture, %				29%			
Acenaphthene	0.10	nd	118%	nd	95%	103%	8%
Acenaphthylene	0.10	nd		nd			
Anthracene	0.10	nd		nd			
Benzo(a)anthracene*	0.10	nd		nd			
Benzo(a)pyrene*	0.10	nd	112%	nd	104%	112%	7%
Benzo(b)fluoranthene*	0.10	nd		nd			
Benzo(ghi)perylene	0.10	nd		nd			
Benzo(k)fluoranthene*	0.10	nd		nd			
Chrysene*	0.10	nd		nd			
Dibenzo(a,h)anthracene*	0.10	nd		nd			
Fluorene	0.10	nd		0.20			
Fluoranthene	0.10	nd	115%	nd	98%	106%	8%
Indeno(1,2,3-cd)pyrene*	0.10	nd		nd			
Naphthalene	0.10	nd		nd			
1-Methylnaphthalene	0.10	nd		0.69			
2-Methylnaphthalene	0.10	nd		0.38			
Phenanthrene	0.10	nd		0.58			
Pyrene	0.10	nd		nd			
Total Carcinogens				nd			
Surrogate recoveries:							
2-Fluorobiphenyl		85%	82%	78%	71%	72%	
p-Terphenyl-d14		79%	76%	75%	67%	70%	

Data Qualifiers and Analytical Comments

* - Carcinogenic Analyte

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 50% TO 150%

Acceptable RPD limit: 35%



540402-1

CHAIN-OF-CUSTODY RECORD

CLIENT: Clayton Group Services Seattle
ADDRESS: 4126 E. Marginal Way S., Suite 215 98134
PHONE: 206-033-3783 FAX: 206-547-4296
CLIENT PROJECT #: 75.03092⁰² PROJECT MANAGER: TC

DATE: 4/1 PAGE 1 OF 1
PROJECT NAME: IP
LOCATION: Seattle
COLLECTOR: TC DATE OF COLLECTION 4/1

[illegible]



Environmental
Services Network

April 14, 2004

Tom Cammarata
Clayton Group Services
4636 E. Marginal Way South, Suite 215
Seattle, WA 98134

Dear Mr. Cammarata:

Please find enclosed the analytical data report for the Industrial Properties Project in Seattle, Washington. Soil samples were analyzed for Diesel and Oil by NWTPH-Dx/Dx Extended and PAH's by Method 8270 on March 30 & 31, 2004.

The results of these analyses are summarized in the attached table. All soil values are reported on a dry weight basis. Applicable detection limits and QA/QC data are included. An invoice for this analytical work is also enclosed.

ESN Northwest appreciates the opportunity to have provided analytical services to Clayton Group Services for this project. If you have any further questions about the data report, please give me a call. It was a pleasure working with you on this project, and we are looking forward to the next opportunity to work together.

Sincerely,

Julie Mielke
Office Manager

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40330-3
Client: CLAYTON GROUP
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-03092.02

Analytical Results

DUP

NWTPH-Dx, mg/kg	MTH BLK		OVB-1	OVB-2	UST-1-S4-13'	UST-1-S4-13'
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/30/04	03/30/04	03/30/04	03/30/04	03/30/04
Date analyzed	Limits	03/30/04	03/30/04	03/30/04	03/31/04	03/31/04
Moisture, %			4%	5%	20%	20%
Kerosene/Jet fuel	20	nd	nd	nd	nd	nd
Diesel/Fuel oil	20	nd	nd	nd	14,000	14,000
Heavy oil	50	nd	nd	nd	nd	nd

Surrogate recoveries:

Fluorobiphenyl	107%	100%	104%	C	C
o-Terphenyl	101%	99%	96%	C	C

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40330-3
Client: CLAYTON GROUP
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-03092.02

Analytical Results

PAH(8270), mg/kg	MTH BLK		LCS	UST-1-S4-13*
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/31/04	03/31/04	03/31/04
Date analyzed	Limits	03/31/04	03/31/04	03/31/04
Moisture, %				20%
Acenaphthene	0.10	nd	117%	nd
Acenaphthylene	0.10	nd		nd
Anthracene	0.10	nd		nd
Benzo(a)anthracene*	0.10	nd		0.13
Benzo(a)pyrene*	0.10	nd	130%	nd
Benzo(b)fluoranthene*	0.10	nd		nd
Benzo(ghi)perylene	0.10	nd		nd
Benzo(k)fluoranthene*	0.10	nd		nd
Chrysene*	0.10	nd		0.28
Dibenzo(a,h)anthracene*	0.10	nd		nd
Fluorene	0.10	nd		6.9
Fluoranthene	0.10	nd	111%	nd
Indeno(1,2,3-cd)pyrene*	0.10	nd		nd
Naphthalene	0.10	nd		nd
1-Methylnaphthalene	0.10	nd		37
2-Methylnaphthalene	0.10	nd		46
Phenanthrene	0.10	nd		14
Pyrene	0.10	nd		1.7
Total Carcinogens				0.41
Surrogate recoveries:				
2-Fluorobiphenyl		78%	80%	68%
p-Terphenyl-d14		77%	76%	69%

Data Qualifiers and Analytical Comments

* - Carcinogenic Analyte

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 50% TO 150%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40330-3
Client: CLAYTON GROUP
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75-03092.02

Analytical Results		UST-1-S4-13'	UST-1-S4-13'	
PAH(8270), mg/kg		MS	MSD	RPD
Matrix	Soil	Soil	Soil	
Date extracted	Reporting	03/31/04	03/31/04	
Date analyzed	Limits	03/31/04	03/31/04	
Moisture, %		20%	20%	
Acenaphthene	0.10	105%	98%	7%
Acenaphthylene	0.10			
Anthracene	0.10			
Benzo(a)anthracene*	0.10			
Benzo(a)pyrene*	0.10	123%	116%	6%
Benzo(b)fluoranthene*	0.10			
Benzo(ghi)perylene	0.10			
Benzo(k)fluoranthene*	0.10			
Chrysene*	0.10			
Dibenzo(a,h)anthracene*	0.10			
Fluorene	0.10			
Fluoranthene	0.10	109%	106%	3%
Indeno(1,2,3-cd)pyrene*	0.10			
Naphthalene	0.10			
1-Methylnaphthalene	0.10			
2-Methylnaphthalene	0.10			
Phenanthrene	0.10			
Pyrene	0.10			

Total Carcinogens

Surrogate recoveries:

2-Fluorobiphenyl	74%	71%
p-Terphenyl-d14	79%	68%

Data Qualifiers and Analytical Comments

* - Carcinogenic Analyte

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 50% TO 150%

Acceptable RPD limit: 35%



ESN

540330-3

11720 North Creek Pkwy N Suite 400, Bothell, WA 98011-9508
 11115 E Montgomery Suite B, Spokane, WA 99206-4776
 9405 SW Nimbus Ave, Beaverton, OR 97008-7132
 20332 Empire Ave Suite F-1 Bend, OR 97701-5711
 3209 Denali St, Anchorage, AK 99503-4030

425-420-9200 FAX 420-9210
 509-924-9200 FAX 924-9290
 503-906-9200 FAX 906-9210
 541-382-9310 FAX 382-7588
 907-334-9200 FAX 334-9210

CHAIN OF CUSTODY REPORT

Work Order #:

CLIENT:		INVOICE TO:		TURNAROUND REQUEST in Business Days * Organic & Inorganic Analyses <input type="checkbox"/> 10 <input type="checkbox"/> 7 <input type="checkbox"/> 5 <input type="checkbox"/> 4 <input type="checkbox"/> 3 <input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> <1 STD. Petroleum Hydrocarbon Analyses <input type="checkbox"/> 5 <input type="checkbox"/> 4 <input type="checkbox"/> 3 <input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> <1 STD. <input type="checkbox"/> OTHER Specify: _____ * Turnaround Requests less than standard may incur Rush Charges.					
REPORT TO: Tom CAMMARATA		Clayton Prep Source							
ADDRESS: 4636 E Marginal Way S.		P.O. NUMBER:							
PHONE: Seattle, WA 98134									
PROJECT NAME: IP		PRESERVATIVE							
PROJECT NUMBER: 75-03092.02		REQUESTED ANALYSES							
SAMPLED BY: TJC									
CLIENT SAMPLE IDENTIFICATION	SAMPLING DATE/TIME	TPH	DATE			MATRIX (W, S, O)	# OF CONT.	LOCATION / COMMENTS	NCA WO ID
1 OUB-1	3/29 1230	X				S	1	2-day TA	
2 OUB-2	3/29 1235	X				S	1	"	
3 OUB-1	3/29								
4 UST-1-54-13	3/29	X	X			S	1	Standard TA	
5									
6									
7									
8									
9									
10									
RELEASED BY: [Signature]		DATE: 3/29		RECEIVED BY:		DATE:			
PRINT NAME: CAMMARATA		FIRM: Clayton		TIME: 1400		PRINT NAME:		FIRM:	
RELEASED BY: [Signature]		DATE: 3/29		RECEIVED BY:		DATE:			
PRINT NAME: [Signature]		FIRM: ESN		TIME: 1530		PRINT NAME:		FIRM:	
ADDITIONAL REMARKS:								TEMP:	PAGE OF



Environmental
Services Network

April 14, 2004

Tom Cammarata
Clayton Group Services
4636 E. Marginal Way South, Suite 215
Seattle, WA 98134

Dear Mr. Cammarata:

Please find enclosed the analytical data report for the Industrial Properties Project in Seattle, Washington. One soil sample was analyzed for Diesel and Oil by NWTPH-Dx/Dx Extended, Gasoline by NWTPH-Gx, and BTEX by Method 8260 on March 30, 2004.

The results of these analyses are summarized in the attached table. All soil values are reported on a dry weight basis. Applicable detection limits and QA/QC data are included. An invoice for this analytical work is also enclosed.

ESN Northwest appreciates the opportunity to have provided analytical services to Clayton Group Services for this project. If you have any further questions about the data report, please give me a call. It was a pleasure working with you on this project, and we are looking forward to the next opportunity to work together.

Sincerely,

A handwritten signature in cursive script, appearing to read "Julie Mielke".

Julie Mielke
Office Manager

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40329-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75.03092.02

Analytical Results DUP

NWTPH-Dx, mg/kg	MTH BLK 032504-S1 032504-S1			
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/29/04	03/29/04	03/29/04
Date analyzed	Limits	03/29/04	03/30/04	03/30/04
Moisture, %			6%	6%

Kerosene/Jet fuel	20	nd	nd	nd
Diesel/Fuel oil	20	nd	20,000	21,000
Heavy oil	50	nd	nd	nd

Surrogate recoveries:

Fluorobiphenyl	92%	M	M
o-Terphenyl	89%	M	M

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits
na - not analyzed
C - coelution with sample peaks
M - matrix interference
J - estimated value
Results reported on dry-weight basis
Acceptable Recovery limits: 65% TO 135%
Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40329-1
Client: CLAYTON GROUP SERVICES
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number: 75.03092.02

NWTPH-Gx / BTEX (8260)

Analytical Results				DUP
NWTPH-Gx, mg/kg	MTH BLK		032504-S1	032504-S1
Matrix	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/29/04	03/29/04	03/29/04
Date analyzed	Limits	03/29/04	03/30/04	03/30/04
Moisture, %			6%	6%
Mineral spirits/Stoddard solvent	5.0	nd	nd	nd
Gasoline	5.0	nd	nd	nd
Surrogate recoveries:				
Fluorobiphenyl		92%	M	M
o-Terphenyl		89%	M	M

BTEX (8260), mg/kg	MTH BLK		LCS	032504-S1	MS	MSD	RPD
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	03/29/04		03/29/04	03/24/04	03/24/04	
Date analyzed	Limits	03/29/04	03/29/04	03/29/04	03/24/04	03/24/04	
Moisture, %				6%	11%	11%	
Benzene	0.02	nd	93%	nd	90%	99%	10%
Toluene	0.05	nd	94%	nd	88%	96%	9%
Ethylbenzene	0.05	nd		nd			
Xylenes	0.05	nd		nd			
Surrogate recoveries:							
Dibromofluoromethane		100%	99%	99%	99%	98%	
Toluene-d8		100%	99%	99%	97%	97%	
4-Bromofluorobenzene		101%	100%	96%	101%	101%	

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits
na - not analyzed
C - coelution with sample peaks
M - matrix interference
J - estimated value
Results reported on dry-weight basis
Acceptable Recovery limits: 65% TO 135%
Acceptable RPD limit: 35%

Date Results Requested: _____
 Rush Charges Authorized? ☐ Yes ☒ No

Consultant's Name _____
Consultant's Office Location _____
Consultant's Internal Project No. 75.03092.02.

GFMS Client Code:
Company Name: CLAYTON GROUP SERVICES
Client Name: WILLIAMS / CAMM GRATA
Mailing Address: 436 F. MARSHALL Telephone SOUTH
City, State, Zip: SEATTLE WA

PRICING INFORMATION

☐ Fee Schedule Price

☐ Discount Price
% Off list _____

☐ Special Price Attached

☒ Client ☐ Internal Office

☐ Reg. Mail ☐ Overnight Mail☐ Fax Fax #

Special Instructions:

HOLD FOR POSSIBLE FALL.
PLEASE USE LARGER SAMPLE QUANTITY
FOR ANALYSIS.

Routine QA Acceptable? ☒ Yes ☐ No
Routine Detection Limits Acceptable? ☒ Yes ☐ No
Routine Analyte List Acceptable? ☐ Yes ☐ No

(Enter an 'X' in the box below to indicate request; Enter a 'P' if Preservative added.)

TPH DY
TPH 64
B 162 8021

FOR LAB
USE ONLY

**FOR LAB
USE ONLY**

[illegible]

Number of Containers

Collected by: MIRIAM WILKINS (print)

Collector's Signature: M. J. [Signature]

Relinquished by:

Date/Time

Received by:

Date/Time⁴

Relinquished by:

Date/Time

Received by:

Date/Time

Authorized by:

Date _____

Sample Condition Upon Receipt: ☐ Acceptable ☐ Other (explain)

(Client Signature MUST Accompany Request)

Please return completed form and samples to one of the Clayton Laboratory Services locations below:
Detroit Regional Lab: (800) 806-5887 Atlanta Regional Lab: (800) 252-9919
San Francisco Regional Lab: (800) 294-1755 Seattle Regional Lab: (800) 568-7755

Distribution:
White & Yellow: Lab
Pink: Consultant



Environmental
Services Network

April 19, 2004

Tom Cammarata
Clayton Group Services
4636 E. Marginal Way South, Suite 215
Seattle, WA 98134

Dear Mr. Cammarata:

Please find enclosed the analytical data report for the Industrial Properties Project in Seattle, Washington. Soil samples were analyzed for Diesel and Oil by NWTPH-Dx/Dx Extended, BTEX by Method 8260, and PAH's by Method 8270 on April 13 - 14, 2004.

The results of these analyses are summarized in the attached table. All soil values are reported on a dry weight basis. Applicable detection limits and QA/QC data are included. An invoice for this analytical work is also enclosed.

ESN Northwest appreciates the opportunity to have provided analytical services to Clayton Group Services for this project. If you have any further questions about the data report, please give me a call. It was a pleasure working with you on this project, and we are looking forward to the next opportunity to work together.

Sincerely,

Michael A. Korosec
President

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40412-1
Client: CLAYTON GROUP
Client Job Name: INDUSTRIAL PROPERTIES

Analytical Results						DUP
NWTPH-Dx, mg/kg		MTH BLK	UST-1-S8-11'	UST-1-S9-11.5'	UST-1-S10-11.5'	UST-1-S10-11.5'
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	04/12/04	04/12/04	04/12/04	04/12/04	04/12/04
Date analyzed	Limits	04/12/04	04/13/04	04/13/04	04/13/04	04/13/04
Moisture, %			13%	9%	9%	9%
Kerosene/Jet fuel	20	nd	nd	nd	nd	nd
Diesel/Fuel oil	20	nd	44,000	30,000	18,000	17,000
Heavy oil	50	nd	nd	nd	nd	nd
Surrogate recoveries:						
Fluorobiphenyl		98%	M	M	M	M
o-Terphenyl		108%	M	M	M	M

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40412-1
Client: CLAYTON GROUP
Client Job Name: INDUSTRIAL PROPERTIES
Client Job Number:

BTEX (8260)

Analytical Results

BTEX (8260), mg/kg		MTH BLK	LCS	UST-1-S8-11'	MS	MSD	RPD
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	04/13/04		04/13/04	04/13/04	04/13/04	
Date analyzed	Limits	04/13/04	04/13/04	04/14/04	04/13/04	04/13/04	
Moisture, %				13%	24%	24%	
Benzene	0.02	nd	95%	0.020	97%	112%	14%
Toluene	0.05	nd	96%	nd	97%	109%	12%
Ethylbenzene	0.05	nd		0.057			
Xylenes	0.05	nd		0.071			

Surrogate recoveries:

Dibromofluoromethane	99%	100%	99%	95%	99%
Toluene-d8	101%	101%	101%	100%	100%
4-Bromofluorobenzene	98%	98%	98%	99%	100%

Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

Acceptable RPD limit: 35%

ESN SEATTLE CHEMISTRY LABORATORY
(425) 957-9872, fax (425) 957-9904

ESN Job Number: S40412-1
Client: CLAYTON GROUP
Client Job Name: INDUSTRIAL PROPERTIES

Analytical Results

PAH(8270), mg/kg	MTH BLK	LCS	UST-1-S8-11'	MS	MSD	RPD	
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	
Date extracted	Reporting	04/13/04		04/13/04	04/13/04	04/13/04	
Date analyzed	Limits	04/13/04	04/13/04	04/13/04	04/14/04	04/14/04	
Moisture, %				13%	29%	29%	
Acenaphthene	1.0	nd	99%	nd	111%	109%	2%
Acenaphthylene	1.0	nd		nd			
Anthracene	1.0	nd		nd			
Benzo(a)anthracene*	1.0	nd		nd			
Benzo(a)pyrene*	1.0	nd	97%	nd	115%	133%	15%
Benzo(b)fluoranthene*	1.0	nd		nd			
Benzo(ghi)perylene	1.0	nd		nd			
Benzo(k)fluoranthene*	1.0	nd		nd			
Chrysene*	1.0	nd		nd			
Dibenzo(a,h)anthracene*	1.0	nd		nd			
Fluorene	1.0	nd		16			
Fluoranthene	1.0	nd	99%	nd	114%	110%	4%
Indeno(1,2,3-cd)pyrene*	1.0	nd		nd			
Naphthalene	1.0	nd		nd			
1-Methylnaphthalene	1.0	nd		71			
2-Methylnaphthalene	1.0	nd		82			
Phenanthrene	1.0	nd		46			
Pyrene	1.0	nd		5.6			
Total Carcinogens				nd	nd	nd	
Surrogate recoveries:							
2-Fluorobiphenyl	102%	94%	118%	112%	113%		
p-Terphenyl-d14	102%	92%	118%	108%	102%		

Data Qualifiers and Analytical Comments

* - Carcinogenic Analyte

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 50% TO 150%

Acceptable RPD limit: 35%



Environmental
Services Network

540412-1

CHAIN-OF-CUSTODY RECORD

CLIENT: <u>Clayton Group Services</u>	DATE: <u>4/9/04</u> PAGE <u>1</u> OF <u>1</u>
ADDRESS: <u>4636 First Maryland Way South 98134</u>	PROJECT NAME: <u>Industrial Properties</u>
PHONE: <u>206-633-3783</u> FAX: <u>206-547-4296</u>	LOCATION: <u>Seattle</u>
CLIENT PROJECT #: <u>Industrial property T2</u> PROJECT MANAGER: <u>TC</u>	COLLECTOR: <u>TC</u> DATE OF COLLECTION: <u>4/9</u>

Sample Number	Depth	Time	Sample Type	Container Type	ANALYSES														NOTES	Total Number of Containers	Laboratory Note Number				
					VOA 8021B	VOA 8021B BTEX Only	VOA 802B	SEMI VOL 8270	TPH - HCD	TPH 8015 (baseline)	TPH 8015 (total)	PAH 8100	PCBs 8082	Pesticides 8081	EPH	VPH	Methamphetamine	Pb				Hex Chlorine			
1. UST-1-S8-11	11	416 1330	S	402	X						X	X											added Highest	1	
2. UST1-S9-11.5	11.5	419 1330	S	402							X	X													1
3. UST1-S16-11.5	11.5	419 1330	S	402							X	X													1
4.																									
5.																									
6.																									
7.																									
8.																									
9.																									
10.																									
11.																									
12.																									
13.																									
14.																									
15.																									
16.																									
17.																									
18.																									

RELINQUISHED BY (Signature) <u>[Signature]</u>	DATE/TIME <u>4/9 1530</u>	RECEIVED BY (Signature) <u>[Signature]</u>	DATE/TIME <u>4/9 700</u>	SAMPLE RECEIPT		LABORATORY NOTES:
RELINQUISHED BY (Signature)	DATE/TIME	RECEIVED BY (Signature)	DATE/TIME	TOTAL NUMBER OF CONTAINERS		
				CHAIN OF CUSTODY SEALS Y/N/NA		
				SEALS INTACT? Y/N/NA		
				RECEIVED GOOD COND./COLD		
SAMPLE DISPOSAL INSTRUCTIONS <input checked="" type="checkbox"/> ESN DISPOSAL @ \$2.00 each <input type="checkbox"/> Return <input type="checkbox"/> Pickup				NOTES:	Turn Around Time: 24 HR 48 HR 5 DAY	

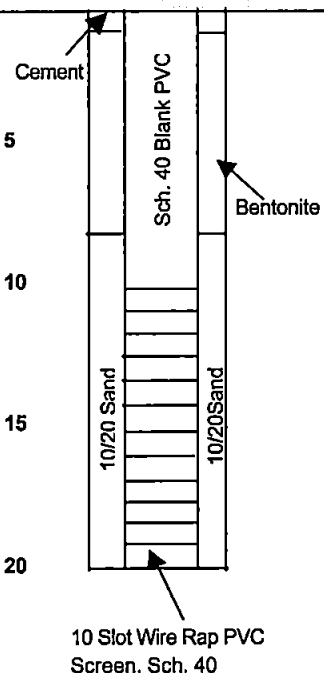
APPENDIX C
SOIL BORING AND WELL LOGS

SOIL BORING NO. CMW-1 MONITORING WELL NO. CMW-1

WELL LOCATION: Industrial Properties, Unit 35
 ELEVATION (Top of Casing): 24.38 feet
 WATER LEVEL (Top of Casing): 10.98 feet (3/10/04)
 DRILLING CONTRACTOR: Cascade Drilling
 DRILLING METHOD: HSA

WELL MONUMENT: Flush
 SURFACE ELEVATION: unknown
 START DATE: 3/4/04
 FINISH DATE: 3/4/04
 SAMPLING METHOD: Spit Spoon

DEPTH (FT)	SAMPLE				USCS SOIL ID	GEOLOGIC LOG & DESCRIPTION	WELL CONSTRUCTION	
	Sample No.	TYPE	RECOV. %	PID (ppm)				
2.5	CMW1:2.5-4	SS	60	1.0	SP	2.5 to 4': olive-gray, (loose), dry, fine Sand		
5	CMW1:5-6.5	SS	30	1.0	SP/CL	5-6.5': olive-gray, (dense), dry, fine Sand with interbeds of gray, hard, dry, Clay	5	
7.5	CMW1:7.5-9	SS	20	0.7	SM/CL	7.5-9': gray, (dense), very silty, fine Sand to very fine sandy, silty, Clay	10	
10	CMW1:10-11.5	SS	40	0.8	SM/CL	10-11.5': gray, (dense), damp, very silty, fine sand to very fine sandy, silty Clay	15	
12.5	CMW1:12.5-14	SS	100	0.8	CL	12.5-14': gray, (stiff), damp, Clay	20	
15	CMW1:15-16.5	SS	80	0.9	SM	15 to 16.5': olive-gray, (dense), wet, slightly silty, fine to coarse gravelly, fine to coarse Sand	25	
17.5	CMW1:17.5-19	SS	20	0.9	SP	17.5 to 19': olive-gray, dense, fine Sand	30	
20	CMW1:20-21.5	SS	20	0.9	SP	20-21.5': olive-gray, (dense), wet, fine Sand	35	



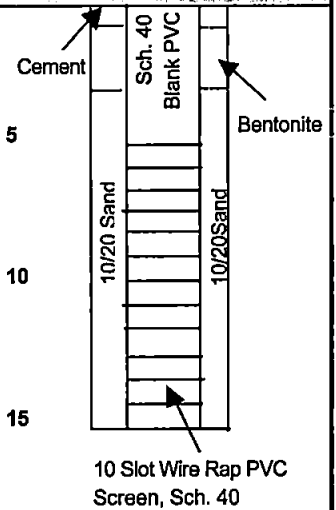
PROJECT LOCATION: Industrial Properties, Seattle, Washington
 PROJECT NUMBER: 7503092.02
 COMMENTS: SS = split spoon; () = not based on blow counts

SOIL BORING NO. CMW-2 MONITORING WELL NO. CMW-2

WELL LOCATION: Industrial Properties, Unit 46
 ELEVATION (Top of Casing): 24.15 feet
 WATER LEVEL (Top of Casing): 7.28 feet (3/10/04)
 DRILLING CONTRACTOR: Cascade Drilling
 DRILLING METHOD: HSA

WELL MONUMENT: Flush
 SURFACE ELEVATION: unknown
 START DATE: 3/4/04
 FINISH DATE: 3/4/04
 SAMPLING METHOD: Spit Spoon

DEPTH (FT)	SAMPLE				USCS SOIL ID	GEOLOGIC LOG & DESCRIPTION	WELL CONSTRUCTION	
	Sample No.	TYPE	RECOV. %	PID (ppm)				
5	CMW2:2.5-4	SS	100	0.6	SM	2.5 to 4': olive-gray, dry, (loose), slightly silty, fine Sand		
	CMW2:5-6.5	SS	100	0.8	SM	5-6.5': olive-gray, dry, (loose), slightly silty to very silty, fine Sand		
	CMW2:7.5-9	SS	100	1.0	SM	7.5-9': dark-gray, (loose), wet, silty, fine Sand		
10	CMW2:10-11.5	SS	100	0.8	SM	10-11.5': dark, gray, (loose), wet, slightly silty, fine Sand		
	CMW2:12.5-14	SS	100	0.7	SM/CL	12.5-14': dark-gray, (loose), wet, silty, fine Sand over 2-inches of Clay		
15	CMW2:15-16.5	SS	100	0.7	SM/CL	15 to 16.5': gray, (soft), wet, Clay		
20								
25								
30								
35								



PROJECT LOCATION: Industrial Properties, Seattle, Washington
 PROJECT NUMBER: 7503092.02
 COMMENTS: SS = split spoon; () = not based on blow counts

SOIL BORING NO. CMW-3 MONITORING WELL NO. CMW-3

WELL LOCATION: Industrial Properties, West Side of Bldg
 ELEVATION (Top of Casing): 21.52 feet
 WATER LEVEL (Top of Casing): 7.93 feet (3/10/04)
 DRILLING CONTRACTOR: Cascade Drilling
 DRILLING METHOD: HSA

WELL MONUMENT: Flush
 SURFACE ELEVATION: unknown
 START DATE: 3/4/04
 FINISH DATE: 3/4/04
 SAMPLING METHOD: Spit Spoon

DEPTH (FT)	SAMPLE				USCS SOIL ID	GEOLOGIC LOG & DESCRIPTION	WELL CONSTRUCTION
	Sample No.	TYPE	RECOV. %	PID (ppm)			
2.5	CMW3: 2.5-4	SS	100	1.0	CL	2.5 to 4': gray, (stiff), damp, Clay	<p>Cement</p> <p>Bentonite</p> <p>Sch. 40 Blank</p> <p>Bentonite</p> <p>10/20 Sand</p> <p>10/20 Sand</p> <p>10 Slot Wire Rap PVC Screen, Sch. 40</p>
5	CMW3: 5-6.5	SS	0			5 to 6.5': no recovery	
7.5	CMW3: 7.5-9	SS	100	1.0	SM/CL	7.5 to 9': gray to olive-gray, (dense), damp, silty, fine Sand, interbedded with gray, (stiff), damp, Clay	
10	CMW3: 10-11.5	SS	100	1.5	CL	10 to 11.5': gray, (soft), wet, Clay, with fine Sand interbeds	
12.5	CMW3: 12.5-14	SS	100	3.6	CL	12.5 to 14': gray, (soft), wet, Clay with 5% organic matter	
15	CMW3: 15-16.5	SS	25	2.5	SM	15 to 16.5': gray to olive-gray, (loose), wet, silty fine to coarse Sand	
17.5	CMW3: 17.5-19	SS	100	3.0	SM	17.5 to 19': olive-gray, (loose), silty, fine to coarse Sand	
20	No Sample	SS	100	3	SM/CL	20 to 21.5': olive-gray, (loose), wet, slightly silty to silty, fine to medium Sand, with interbeds of gray, (soft), wet, Clay	
25							
30							
35							



PROJECT LOCATION: Industrial Properties, Seattle, Washington
 PROJECT NUMBER: 7503092.02
 COMMENTS: SS = split spoon; () = not based on blow counts

SOIL BORING NO. CMW-4 MONITORING WELL NO. CMW-4

WELL LOCATION: Industrial Properties, West Side of Bldg
 ELEVATION (Top of Casing): 21.18 feet
 WATER LEVEL (Top of Casing): 7.71 feet (3/10/04)
 DRILLING CONTRACTOR: Cascade Drilling
 DRILLING METHOD: HSA

WELL MONUMENT: Flush
 SURFACE ELEVATION: unknown
 START DATE: 3/4/04
 FINISH DATE: 3/4/04
 SAMPLING METHOD: Spit Spoon

DEPTH (FT)	SAMPLE				USCS SOIL ID	GEOLOGIC LOG & DESCRIPTION	WELL CONSTRUCTION
	Sample No.	TYPE	RECOV. %	PID (ppm)			
2.5	CMW4: 2.5-4	SS	100		CL	2.5 to 4': gray, (soft to hard), damp, Clay	<p>Cement</p> <p>Bentonite</p> <p>Sch. 40 Blank</p> <p>Bentonite</p> <p>10/20 Sand</p> <p>10/20 Sand</p> <p>10 Slot Wire Rap PVC Screen, Sch. 40</p>
5	CMW4: 5-6.5	SS	100		CL	5 to 6.5': gray, (soft to hard), damp, Clay	
7.5	CMW4: 7.5-9	SS	100		CL	7.5 to 9': gray, (soft to stiff), damp to moist, Clay	
10	CMW4: 10-11.5	SS	100		CL/ML	10 to 11.5': gray, (soft), wet, Clay with silty fine lense	
12.5	CMW4: 12.5-14	SS	100		CL	12.5 to 14': gray, (soft) wet, Clay	
15	CMW4: 15-16.5	SS	100		SM	15 to 16.5': gray, (loose), wet, silty, fine to coarse Sand	
17.5	CMW4: 17.5-19	SS	100		SM/CL	17.5 to 19': gray, (loose), wet, silty, fine to coarse Sand with interbeds of gray, (soft), wet, slightly sandy, Clay	



PROJECT LOCATION: Industrial Properties, Seattle, Washington
 PROJECT NUMBER: 7503092.02
 COMMENTS: SS = split spoon; () = not based on blow counts

SOIL BORING NO. CMW-5 MONITORING WELL NO. CMW-5

WELL LOCATION: Industrial Properties, West Side of Bldg
 ELEVATION (Top of Casing): 20.91 feet
 WATER LEVEL (Top of Casing): 7.52 feet (3/10/04)
 DRILLING CONTRACTOR: Cascade Drilling
 DRILLING METHOD: HSA

WELL MONUMENT: Flush
 SURFACE ELEVATION: unknown
 START DATE: 3/4/04
 FINISH DATE: 3/4/04
 SAMPLING METHOD: Spit Spoon

DEPTH (FT)	SAMPLE				USCS SOIL ID	GEOLOGIC LOG & DESCRIPTION	WELL CONSTRUCTION
	Sample No.	TYPE	RECOV. %	PID (ppm)			
	CMW5-2.5-4	SS	100	6	ML	2.5 to 4': olive-gray, damp, (soft to stiff), fine sandy, silty, Clay	
5	CMW-5:5-6.5	SS	100	3	SP	5 to 6.5': brown, damp, (loose), silty to very silty fine Sand	
	CMW5-7.5-9	SS	100	5	CL	7.5 to 9': gray, damp to moist, (soft), Clay	
10	CMW5:10-11.5	SS	100	6	GM	10 to 11.5': gray to dark gray, wet, (loose), slightly silty to silty, fine Gravel	
	CMW5:12.5-14	SS	100	6	SP	12.5 to 14': gray, wet, (loose), slightly, silty, fine to coarse gravelly, fine Sand	
15	CMW5:15-16.5	SS	100	3	SP	15 to 16.5': gray, wet, (loose), slightly silty, fine to coarse gravelly, fine to coarse Sand	
20	CMW5:17.5-19	SS	100	3	CL	17.5 to 19': gray, wet, (soft), fine sandy, Clay	
	CMW5:20-21.5	SS	100	7	CL	20 to 21.5': gray, wet, gray, very fine sandy, slightly gravelly, Clay	



PROJECT LOCATION: Industrial Properties, Seattle, Washington
 PROJECT NUMBER: 7503092.02
 COMMENTS: SS = split spoon; () = not based on blow counts

SOIL BORING NO. CMW-6 MONITORING WELL NO. CMW-6

WELL LOCATION: Industrial Properties, West Side of Bldg
ELEVATION (Top of Casing): 20.73 feet
WATER LEVEL (Top of Casing): 7.41 feet (3/10/04)
DRILLING CONTRACTOR: Cascade Drilling
DRILLING METHOD: HSA

WELL MONUMENT: Flush
SURFACE ELEVATION: unknown
START DATE: 3/4/04
FINISH DATE: 3/4/04
SAMPLING METHOD: Spit Spoon

DEPTH (FT)	SAMPLE				USCS SOIL ID	GEOLOGIC LOG & DESCRIPTION	WELL CONSTRUCTION
	Sample No.	TYPE	RECOV. %	PID (ppm)			
2.5	CMW6:2.5-4	SS				2.5 to 4': no sample collected	<p>Cement</p> <p>Bentonite</p> <p>Sch. 40 Blank</p> <p>Bentonite</p> <p>10/20 Sand</p> <p>10 Slot Wire Rap PVC Screen, Sch. 40</p>
5	CMW6:5-6.5	SS				5-6 to 5': no sample collected	
7.5	CMW6:7.5-9	SS				7.5 to 9': no sample collected	
10	CMW6:10-11.5	SS	100	0.5	CL/SM	10 to 11.5': one foot of gray, (stiff), damp to moist, Clay overlying six inches of dark-gray, (loose), damp to moist, silty, slightly gravelly, fine to coarse Sand	
12.5	CMW6:12.5-14	SS	100	2.0	SM	12.5 to 14': dark-gray, moist to wet, silty, fine to coarse gravelly, fine to coarse Sand	
15	CMW6:15-16.5	SS	50	4.0	SM	15 to 16.5': dark-gray, wet to moist, slightly fine to coarse gravelly, slightly silty, fine to medium Sand	
17.5	CMW6:17.5-19	SS	100	2.0	SM/CL	17.5 to 19': dark-gray, (loose to dense), wet, slightly silty, fine Sand overlying two inches of Clay	
20	CMW6:20-21.5	SS	100	1.0	SM	20 to 21.5': Interbeds of dark-gray, (loose), damp, trace to very silty, fine Sand	
25							
30							
35							



PROJECT LOCATION: Industrial Properties, Seattle, Washington
PROJECT NUMBER: 7503092.02
COMMENTS: SS = split spoon; () = not based on blow counts