Recycle America File

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VCP NW 1261
LUST 444242

Supplemental Investigation Report

aka Waste Management of Seattle

Former Recycle America Facility
7901 1st Avenue South
Seattle, Washington

Prepared For:

Holert Family Trust
317 East Washington Street
Sequim, WA 98382

Intermountain Supply
7404 East Indiana Avenue
Spokane, WA 99212

December 21, 2006

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1.0 INTRODUCTION

Environmental Partners, Inc. (EPI) is pleased to provide this Supplemental Investigation (SI) report presenting the findings and conclusions of additional investigation activities at the former Recycle America facility property located at 7901 First Avenue South in Seattle, Washington (subject property). The location of the subject property is indicated on Figure 1.

It is EPI's understanding that the subject property was previously owned by the Holert Family Trust and has recently been purchased by Intermountain Supply. This work has been performed on behalf of both the Holert Family Trust and Intermountain Supply.

The work documented herein has been performed in support of the Washington Department of Ecology's (Ecology) request for additional site characterization data. Ecology indicated that these data are necessary for it to provide an opinion letter supporting regulatory closure for the subject property.

1.1. Site History

The subject property is located at the southern corner of the intersection of First Avenue South and Southwest Kenyon Street in Seattle, Washington. A site representation is presented in Figure 2. The subject property was initially developed in 1955. A gasoline service station was located at the northeast corner of the subject property from 1955 to about 1966. The gasoline storage and dispensing equipment was reportedly removed in 1966. The service station building was occupied by various retail businesses from the late 1960's to the mid-1970's.

The subject property was re-developed in the mid-to late-1970's. Re-development of the subject property included the construction of a single, 43,000-square foot office/warehouse building with an asphalt parking lot. The office/warehouse building was reportedly constructed in 1979. In addition to the construction of the office/warehouse building, one 6,000-gallon gasoline and one 8,000-gallon diesel fuel underground storage tank (UST) were installed along the western property boundary. These USTs were presumably used to fuel trucks and delivery vehicles for the on-site businesses.

From 1979 to 1988 the subject property was used as a freight warehouse for various trucking companies. From 1988 to 2005 the subject property was used as a collection, sorting, and packaging center for recyclable materials. The subject property is currently being used to warehouse and distribute roofing materials.

1.2. Prior Investigations and Remedial Actions

The following sections present a brief summary of the prior investigative findings and remedial actions. The reviewer is directed to the referenced source documents for a detailed discussion of these activities. The documents have previously been provided to Ecology.

An initial investigation at the subject property was conducted by The Riley Group, Inc. (Riley) in May 1997 in the vicinity of the two USTs located along the western property boundary. The

findings of the initial investigation indicated the presence of petroleum hydrocarbons in soil and ground water.

The two USTs, fuel pump island, and associated underground product piping were removed in September 1997. The laboratory results from soil samples collected from the bottom and sidewalls of the removal excavation indicated the presence of petroleum hydrocarbons at concentrations above the Model Toxics Control Act (MTCA, Chapter 173-340 WAC) Method A and B Soil Cleanup Levels in effect at that time.

In September 1997, Riley directed an independent cleanup action, which resulted in the excavation and off-site disposal of approximately 400 cubic yards of petroleum-contaminated soil. Soil sampling conducted after completion of the independent cleanup action indicated petroleum-contaminated soil remained at the excavation limits at concentrations above the MTCA Method A and B Soil Cleanup Levels. Additional excavation was not possible at that time.

In February 1999, Riley installed four monitoring wells (MW-1 through MW-4) in the vicinity of the former USTs. Approximate well locations are indicated on Figure 2. The laboratory results from ground water samples collected from these wells indicated the presence of petroleum hydrocarbons at concentrations above the MTCA Method A Ground Water Cleanup Levels. Additional soil borings and monitoring wells (MW-5 through MW-8) were installed in October 1999. Petroleum hydrocarbons were detected in ground water samples collected from monitoring wells MW-5 and MW-8 at concentrations above the MTCA Method A Ground Water Cleanup Levels.

In May 2001 an air sparge/soil vapor extraction (AS/SVE) system was installed to treat petroleum-contaminated soil and ground water at the subject property. The AS/SVE system consisted of one sparge well and three vapor extraction wells. The AS/SVE system was operated from May 2001 to December 2002.

Quarterly ground water monitoring was initiated by Riley in March 1999 and continued until July 2001. Semi-annual ground water sampling was performed by Riley from June 2002 until December 2004. In December 2004, Riley conducted soil sampling within and surrounding the excavation limits of the independent remedial action completed in September 1997. The laboratory results of these soil samples indicated the presence of petroleum hydrocarbons at concentrations above the MTCA Method A Soil Cleanup Levels at one sampling location. Riley estimated the residual volume of contaminated soil to be about one cubic yard. No petroleum hydrocarbon impacts to ground water at concentrations exceeding a MTCA Method A Cleanup Level have been detected since prior to February 2005.

Based upon the comments and concerns of Ecology, Riley advanced 13 soil probes in January 2006 to evaluate the lateral and vertical limits of cement kiln dust (CKD). CKD was reportedly used as a source of fill material at the subject property. Riley installed one additional monitoring well (MW-9) along the eastern property boundary. The results of the soil sampling indicated that the CKD material appeared to occur at depths ranging from about one to seven feet below ground surface. Based on preliminary volume estimates by Riley, approximately 20,000 cubic yards of CKD were used as fill material at the subject property. Laboratory analyses of the CKD

material indicated levels of total arsenic and total lead at concentrations above the MTCA Method A Soil Cleanup Levels.

These reports were previously submitted to Ecology. Based on Ecology's review of these reports, Ecology has expressed concern regarding potential degradation or shallow ground water quality due to the presence of the CKD.

It has consistently been the Holert Family Trusts position that the CKD is a regional issue in the area of the subject property. It is also the Holert Family Trusts position that the shallow water at the subject property is not a source of drinking water and that ground water quality is not degraded as ground water migrates across the property.

In a meeting with Ecology, EPI, and a representative of the Holert Family Trust, Ecology (Mr. Nnamdi Madakor) indicated that additional wells were necessary to demonstrate the extent of CKD and the impact of CKD on ground water quality at the subject property. Ecology also indicated that the potential presence in ground water of a broad range of contaminants be accessed to complete the site characterization.

Ecology further requested that the Holert Family Trust request access to sample the hydraulical up-gradient property to establish a regional presence of CKD. Ecology indicated that such data would be necessary for it to render a technical opinion regarding both the petroleum hydrocarbon release and potential CKD impacts.

The Holert Family Trust's request for access to the up-gradient properties was denied.

2.0 OBJECTIVES

The general objectives of this SI are to further characterize the extent of environmental impacts to ground water from CKD material at the subject property and to present Ecology with the data necessary to render a technical opinion.

The specific objectives of the SI presented herein include:

- Install two ground water monitoring wells (MW-10 and MW-11) to further evaluate the lateral impacts to ground water from the CKD material;
- Assess the potential presence of organic contaminants of concern (COCs);
- Conduct four rounds of ground water sampling from the on-site monitoring wells;
- Assess temporal changes in metals concentrations in ground water during an annual cycle;
- Prepare a summary report presenting the results of the four rounds of sampling and analyses;

- Confirm prior findings regarding petroleum hydrocarbon impacts to ground water; and
- Petition Ecology for a technical opinion regarding the work performed at the subject property.

3.0 METHODOLOGY

3.1 Monitoring Well Installation

Two shallow monitoring wells (i.e., MW-10 and MW-11) were installed at the subject property on May 17, 2005. The monitoring wells were located at the southwestern and southeastern corners of the subject property as indicated on Figure 2. The monitoring wells were constructed of 2-inch diameter schedule 40 (PVC) with 0.010-inch factory machine-slotted well screen. The screened interval extended from a depth of about 5 feet below grade to about 15 feet below grade and intersected the unsaturated/saturated interface, which was at a depth of about 6 feet below grade at the time of drilling. In both of the new wells, a filter pack consisting of No. 2-12 silica sand extends one foot above the well screen (i.e., to about four feet below grade). A hydrated layer of bentonite chips was placed above the sand pack up to about one foot below grade. The wells were then sealed to the ground surface with concrete surrounding flush-mounted traffic-rated monuments.

3.2 Ground Water Sampling

Ground water samples were collected from a total of ten monitoring wells (i.e., MW-1 through MW-6, MW-7R, and MW-9 through MW-11) during four sampling events between May 2005 and February 2006. Monitoring well MW-8 was not sampled because it could not be located.

Ground water samples were collected from the wells using a peristaltic pump and ¼-inch diameter polyethylene disposable tubing. Ground water sampling from the ten monitoring wells consisted of measuring the water level in each well relative to the top of the PVC casing, purging three well volumes from each well, and then collecting a representative ground water sample.

Ground water samples from these wells were submitted for the range of laboratory analyses summarized in Table 1. The four quarterly sampling events were performed on May 18, August 30, and November 22, 2005 and February 14, 2006. As summarized in Table 1, the samples from wells MW-2, MW-6, MW-10, and MW-11 during the initial sampling round in May 2005 were analyzed for a broad scan of analytes including;

- Volatile organic compounds (VOCs) by EPA Method 8260
- Semi volatile organic compounds (SVOCs) by EPA Method 8270
- Polychlorinated biphenyls (PCBs) by EPA Method 8082
- Priority pollutant metals by EPA Series 6000 – and 7000 – methods.

Since no organic analytes were detected in any of these samples at a concentration exceeding a method detection unit during the May 2005 sampling event, no organic analyses were performed during the subsequent sampling events. Inorganic analytes were limited to arsenic, cadmium, and lead after the May 2005 sampling event.

4.0 FINDINGS

4.1 Subsurface Conditions

Subsurface conditions observed during the monitoring well installation activities were logged in accordance with Unified Soil Classification System (USCS) using the American Society for Testing and Materials (ASTM) Procedure D2488. The soil conditions encountered were logged and are presented in monitoring well construction logs in Attachement A. In addition to logging the subsurface conditions observed during the monitoring well installation activities, EPI reviewed boring logs contained in the *Corrective Action Plan & Remedial Design* report dated August 25, 2000, prepared by Riley.

Subsurface conditions at each location generally consisted of cement kiln dust (CKD) fill material from near the surface to about 5 feet below grade. Dark gray silt was generally observed underlying the CKD a to depth of about 11 about feet below grade. The silt was underlain by dark gray, well-graded sand from a depth of about 11 to 15 feet below grade.

Interpretive cross-sections involve applying geologic/sedimentary principles to the observed subsurface conditions in order to interpolate general subsurface conditions between boring locations.

Cross-section A-A' (Figure 3) presents the interpreted subsurface conditions from northwest to southeast from MW-5 to MW-11. Subsurface conditions at the sampling locations generally consisted of apparent CKD fill material from depths of about 0 to 5 feet below grade, to a maximum depth of about 7 feet below grade at MW-3. Silt was observed underlying the CKD, which was underlain by Sand to the maximum depth of exploration of 15 feet below grade. Ground water was observed at about 5 to 6 feet below grade.

Cross-section B-B' (Figure 3) presents the interpreted subsurface conditions from west to east from MW-1 and MW-6. Subsurface conditions generally consisted of Silty Sand near MW-1 and apparent CKD fill material from depths of about 0 to 5 feet below grade to the east. The CKD fill may be present from a depth of between 5 and 11 feet below grade at MW-1 where a soft, gray-black silty material was encountered. The dark gray silt was underlain by dark gray sand from a depth of about 10 to 15 feet below grade. In most areas the CKD was also underlain by dark gray sand to a depth of at least 15 feet below grade.

The cross-sections illustrate that the apparent CKD appears to be present across the subject property and that the CKD extends beyond the property boundary. This finding is consistent with the understanding that CKD was historically placed regionally as a source of inexpensive fill. The

subject property is not a source of CKD fill material and this material was not placed by either the current or past owners of the property.

Piezometric contours for the four monitoring events between May 2005 and February 2006 are presented on Figures 4 to 7. The depth to water ranged from about 4 to 9 feet below grade depending upon the time of year. The observed water level elevations indicate that the shallow ground water flow direction is generally to the northeast. The hydraulic gradient varied between 0.011 feet/foot to 0.004 feet/foot. Ground water depth and elevation data are summarized in Table 2.

Water levels were measured to the nearest 0.01 foot as part of the ground water sampling activities. Ground water elevations were calculated using the measuring point elevations obtained from the *Groundwater Monitoring Well Sampling Event – Fourth Quarter 2004* report, prepared by Riley. The measuring point elevations were reportedly surveyed to the nearest 0.01 foot with reference to mean sea level (MSL). A summary of the water level data from the four sampling events conducted by EPI is presented on Table 2.

4.2 Analytical Results

Ground water samples were collected from ten ground water monitoring wells and were submitted for the range of analysis presented in Table 1.

As shown on Table 3 neither SVOCs nor PCBs were detected in any of the samples at a concentration exceeding a method detection limit. Only one individual VOC analyte (i.e., trichloroethylene) was detected at one sampling location. Trichloroethylene was detected at a concentration of 3 micrograms/Liter (µg/L) in the sample from monitoring well MW-11 in May 2005. The detected concentration is below the Model Toxics Control Act (MTCA) Method A Ground Water Cleanup Level of 5 µg/L. It should also be noted that due to the northeasterly hydraulic gradient ground water quality at MW-11 represents ground water migrating onto the property from off-site sources.

No petroleum hydrocarbons or aromatic fuel compounds were detected in any of the samples submitted for these analyses. Monitoring wells MW-7 and MW-7R (MW-7R is a replacement for MW-7) were sampled five times between February 2005 and February 2006. This well is closest to the former remediation area and these results support that no further remedial action is necessary in the area of the former petroleum hydrocarbon release.

Table 4 summarizes the analytical results for metals in ground water. Antimony, arsenic, cadmium, chromium III, copper, lead, mercury, nickel, and thallium were detected in ground water, either in the total or dissolved phase in varying concentrations.

Antimony, arsenic, lead, mercury, and thallium were detected in at least one well as total metals at a concentration exceeding a MTCA Method A or Method B Ground Water Cleanup Level.

Antimony, arsenic, cadmium, lead and thallium were detected in at least one well as dissolved metals at a concentration exceeding either a MTCA Method A or B Ground Water Cleanup Level.

Arsenic was the most prevalent metal and was detected in varying concentrations in each of the 10 wells, at a concentration exceeding a cleanup level. Lead was detected in two wells (i.e., MW-3 and MW-10) at concentration exceeding a cleanup level. Each of the other metals detected at a concentration exceeding a cleanup level were detected in only one well; antimony (MW-11), cadmium (MW-6), mercury (MW-11), and thallium (MW-4).

Four compounds were detected at MW-11 at concentrations exceeding cleanup levels (i.e., antimony, arsenic, cadmium, and mercury). Two compounds were detected at MW-10 (i.e., arsenic and lead), MW-2 (i.e., arsenic and thallium), and MW-6 (i.e., arsenic and cadmium).

Figures 8 through 11 present total and dissolved arsenic data and pH for the May 2005 through February 2006 sampling events. The correlation between total and dissolved arsenic concentrations indicates arsenic is generally present in the dissolved phase.

The distribution of arsenic impacts in ground water is strongly suggestive of significant contribution from an off-site source. Arsenic concentrations in ground water generally decrease from the up-gradient to down-gradient property boundaries. This finding strongly supports a conclusion that the CKD at the subject property does not degrade local ground water quality.

As indicated on Table 3, arsenic was detected in all of the sampled monitoring wells. The detected arsenic concentrations ranged from 5 µg/L to 91 µg/L. The MTCA Method A Ground Water Cleanup Level for arsenic is 5 µg/L.

A water quality meter was used to measure pH in the field during well sampling activities. The pH levels ranged from 6.21 to 9.47.

Conceptual Site Model

The available data indicate that the subject property is within a larger area where CKD was historically placed as an apparent fill material. The CKD was apparently placed upon a native soil surface and is generally about 5 feet thick. The CKD is generally underlain by a silty to well-graded sand.

Ground water is present at depths of about 4 to 9 feet below grade at varying times of the year and has a normal, to slightly basic pH. Ground water migration is to the northeast with a gradient of between 0.004 feet/foot and 0.011 feet/foot. The subject property is capped with asphalt and there is very little surface infiltration. Shallow ground water at the subject property occurs primarily as lateral migration from off-site properties which are unpaved and which have substantial surface water infiltration.

As ground water infiltrates and migrates through off-site CKD trace metals within the CKD leach into ground water. Those metals, primarily arsenic, migrate in ground water in the dissolved phase onto the subject property. Dissolved metals concentrations migrating onto the property

either remain constant or decrease across the subject property. This effect is caused by simultaneous precipitation and dissolution of metals in the dissolved and solid phases. Depending upon the reduction-oxidation state and pH of the ground water, this effect appears to result in either a balance in the rate of precipitation and dissolution or a net negative effect where the rate of precipitation exceeds the rate of dissolution. The impermeable surface cap at the subject property isolates the CKD within the vadose zone from surface precipitation infiltration and limits metals dissolution from this material.

The observed distribution of arsenic concentrations in ground water demonstrates that arsenic concentrations in ground water on the up-gradient property boundaries are generally higher than at the down-gradient property boundary.

5.0 CONCLUSIONS

The following conclusions are supported by the findings of this Supplemental Investigation and previous documents and reports prepared for the subject property:

- The prior petroleum hydrocarbon release has been fully remediated and no further remedial action is necessary or required. The prior impacts associated with that release are in full compliance with the requirements of MTCA.

- There are no organic COCs at the subject property. Analysis during this SI those for petroleum hydrocarbons, PCBs, VOCs, and SVOCs. No compounds were detected at a concentration exceeding either a MTCA Method A or Method B Ground Water Cleanup Level. These analyses were performed at the request of Ecology for the specific purpose of assessing what other compounds could reasonably be present at the subject property.

- The subject property is within a regional area where CKD was historically placed as a source of inexpensive fill material or as a means of upland CKD disposal. There is a known regional placement of CKD within the Duwamish River corridor where the subject property is located. The CKD observed at the subject property is generally about 5 feet thick and is present in most areas of the property and appears to extend beyond the property boundaries in all directions.

- The CKD at the subject property does not appear to have a detrimental effect on local shallow ground water quality. Arsenic is the primary COC in the shallow ground water and results from the leaching of arsenic in the CKD. Arsenic appears to be present primarily in the dissolved-phase with very little difference in concentration between water samples for dissolved and total metals. The local hydraulic gradient is to the northeast and both total and dissolved arsenic concentrations are generally higher on the hydraulically up-gradient property boundaries. Those concentrations remain either stable or decrease across the property to the down-gradient boundary.

- The data strongly support the conclusion that, while CKD is present on the subject property, the local conditions are such that its presence does not contribute to the regional shallow ground water degradation that may or may not be attributable to the

regional CKD placement. This is likely due to the fact that the subject property is fully capped and additional infiltration cannot occur at the site. This contrasts to the up-gradient properties to the west and south, which are not capped with an impermeable surface.

Request for Ecology Opinion Letter

On behalf of the Holert Trust (former property owner) and Intermountain Supply (current property owner) EPI is requesting that Ecology provide an Opinion Letter regarding the remedial and investigative actions performed at the subject property. As discussed in our meeting with Mr. Nnamdi Madakor and Mr. Michael Kuntz of Ecology, we believe there is concurrence that no additional remedial or investigative actions are necessary related to the petroleum hydrocarbon release. Also as discussed, Ecology requested that the subject property undergo additional assessment to establish that additional contaminants of concern are not present at the property, to complete the remedial investigation, and to assess to what degree CKD on the subject property may be degrading the local shallow ground water quality. It is our opinion that this document meets the requirements set forth by Ecology.

Ecology had indicated that since the CKD and associated ground water quality degradation are regional issues that have not been resolved, Ecology cannot issue a no further action designation for the CKD. However, Ecology did indicate that it would, depending upon the outcome of the SI, be able to provide an opinion of Partial Sufficiency and Further Action Required. As discussed, that opinion would indicate that the petroleum hydrocarbons have been fully addressed in soil and ground water but that further action is required for the CKD. Ecology also indicated that it would further state in the opinion letter that the CKD is a regional issue and that the subject property was not a source of the CKD. It is also our opinion that the information contained herein fully support such an opinion.

6.0 LIMITATION AND EXCEPTIONS

As applicable and available within the project schedule and budget, we have completed the agreed scope of services, employing professional standards applicable in the industry today. We assume no risk for existing conditions on the site.

To the extent that these services have required judgment, there can be no assurance that fully definitive or desired results were obtained or, if any results were obtained, that they were supportive of any given course of action. The services have included the application of judgment to scientific principles; to that extent, certain results of this work have been based on subjective interpretation. We make no warranties, express or implied including, without limitation, warranties as to merchantability or fitness for a particular purpose. The information provided in this report is not to be construed as legal advice.

Table 1
Summary of Requested Laboratory Analyses
Supplemental Investigation Report
Former Recycle America Facility
7901 1st Avenue South
Seattle, Washington

Sampling Location	Requested Laboratory Analyses							
	Volatile Organic Compounds [a]	Semivolatile Organic Compounds [b]	Polychlorinated Biphenyls [c]	Priority Pollutant Metals[d]	Total Metals[e]	Dissolved Metals[e]	Turbidity[f]	pH [f]
MW-1					May, 05 Nov, 05	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06
MW-2	May, 05	May, 05	May, 05	May, 05	May, 05 Nov, 05	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06
MW-3					May, 05 Nov, 05	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06
MW-4					May, 05 Nov, 05	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06
MW-5					May, 05 Nov, 05	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06
MW-6	May, 05	May, 05	May, 05	May, 05	May, 05 Nov, 05	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06
MW-7R					May, 05 Nov, 05	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06
MW-9					May, 05 Nov, 05	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06
MW-10	May, 05	May, 05	May, 05	May, 05	May, 05 Nov, 05	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06
MW-11	May, 05	May, 05	May, 05	May, 05	May, 05 Nov, 05	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06	May, 05 Aug, 05 Nov, 05 Feb, 06

Notes:

(a) – Volatile organic compounds (VOCs) using EPA Method 8260 (May 2005 event only)

(b) – Semivolatile organic compounds (SVOCs) using EPA Method 8270 (May 2005 event only)

(c) – Polychlorinated biphenyls (PCBs) using EPA Method 8082 (May 2005 event only)

(d) – Dissolved and Total antimony, arsenic, cadmium, chromium III, chromium VI, copper, lead, mercury, and thallium using EPA Method 6010/7000 Series

(e) – Arsenic, cadmium, chromium III, chromium VI, and lead using EPA 6000 and 7000-series methods.

(f) – Measured in the field at the time of sampling.

Table 2
Summary of Monitoring Well and Ground Water Elevation Data
Supplemental Investigation Report
Former Recycle America Facility
7901 1st Avenue South
Seattle, Washington

Date	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6	MW-7 / 7R[a]	MW-8	MW-9	MW-10	MW-11
Depth to Water (ft)											
03/23/99	7.08	6.60	6.55	4.58	NA	NA	NA	NA	NA	NA	NA
07/09/99	8.31	8.24	7.68	5.78	NA	NA	NA	NA	NA	NA	NA
11/03/99	8.16	8.11	7.50	5.60	5.45	5.72	7.90	2.84	NA	NA	NA
03/07/00	6.96	6.91	6.45	NA	3.48	4.81	6.65	2.22	NA	NA	NA
05/01/01	7.28	7.73	7.15	5.26	NA	NA	7.58	NA	NA	NA	NA
07/27/01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
06/10/02	7.49	7.98	7.44	5.50	5.20	5.84	7.78	2.84	NA	NA	NA
01/13/03	6.91	7.33	6.81	4.90	4.09	NA	7.19	NA	NA	NA	NA
06/30/03	7.79	8.19	7.66	5.75	5.50	6.09	8.03	3.11	NA	NA	NA
01/27/04	6.52	6.62	6.47	3.90	3.85	5.03	6.68	2.92	NA	NA	NA
08/18/04	7.97	8.44	7.82	5.94	5.75	6.16	8.20	3.17	NA	NA	NA
12/09/04	6.81	7.37	6.71	4.82	3.96	5.49	7.08	2.94	NA	NA	NA
05/18/05	6.31	6.66	6.18	4.20	3.98	5.28	6.30	NA	4.10	6.90	6.51
08/30/05	7.86	8.35	7.55	5.73	5.67	5.87	7.85	NA	5.15	8.48	7.72
11/22/05	7.20	7.59	7.01	4.96	4.72	5.32	7.11	NA	4.82	7.75	7.18
02/14/06	5.96	6.24	5.86	3.38	3.47	5.89	6.13	NA	3.83	3.41	6.19
Top PVC (ft. above mean sea level)											
	11.36	11.32	10.68	8.72	8.90	8.06	11.19 / 11.36	6.38	NA	12.22	10.42
Water Level Elevation (ft. above mean sea level)											
03/23/99	4.28	4.72	4.13	4.14	NA	NA	NA	NA	NA	NA	NA
07/09/99	3.05	3.08	3.00	2.94	NA	NA	NA	NA	NA	NA	NA
11/03/99	3.20	3.21	3.18	3.12	3.45	2.34	3.29	3.54	NA	NA	NA
03/07/00	4.40	4.41	4.23	NA	5.42	3.25	4.54	4.16	NA	NA	NA
05/01/01	4.08	3.59	3.53	3.46	NA	NA	3.61	NA	NA	NA	NA
07/27/01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
06/10/02	3.87	3.34	3.24	3.22	3.70	2.22	3.41	3.54	NA	NA	NA
01/13/03	4.45	3.99	3.87	3.82	4.81	NA	4.00	NA	NA	NA	NA
06/30/03	3.57	3.13	3.02	2.97	3.40	1.97	3.16	3.27	NA	NA	NA
01/27/04	4.84	4.70	4.21	4.82	5.05	3.03	4.51	3.46	NA	NA	NA
08/18/04	3.39	2.88	2.86	2.78	3.15	1.90	2.99	3.21	NA	NA	NA
12/09/04	4.55	3.95	3.97	3.90	4.94	2.57	4.11	3.44	NA	NA	NA
05/18/05	5.05	4.66	4.50	4.52	4.92	2.78	5.06	NA	NA	5.32	3.91
08/30/05	3.50	2.97	3.13	2.99	3.23	2.19	3.51	NA	NA	3.74	2.70
11/22/05	4.16	3.73	3.67	3.76	4.18	2.74	4.25	NA	NA	4.47	3.24
02/14/06	5.40	5.08	4.82	5.34	5.43	2.17	5.23	NA	NA	8.81	4.23

(a) Monitoring well MW-7 was decommissioned and replacement well MW-7R was installed by Riley on February 8, 2005
NA - Not Available

Table 3
Summary of Ground Water Sampling Analytical Results for Petroleum Hydrocarbons, VOCs, SVOCs, and PCBs in micrograms/Liter
Supplemental Investigation Report
Former Recycle America Facility
7901 1st Avenue South, Seattle, Washington

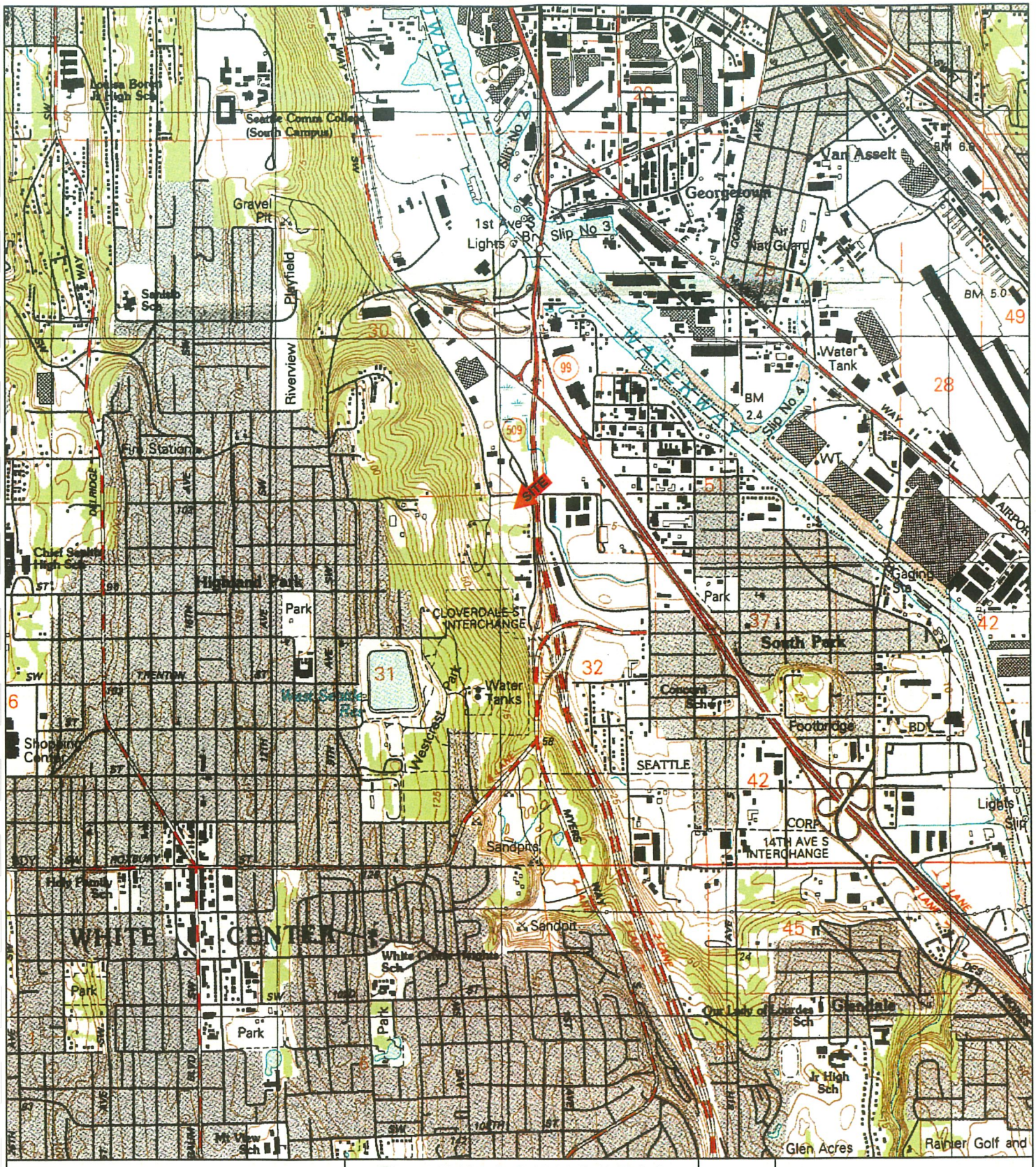
Sampling Location	Sampling Date	Petroleum Hydrocarbons			BTEX				Detected VOCs	SVOCs	PCBs
		Volatile Range	Diesel Range	Oil Range	Benzene	Toluene	Ethylbenzene	Xylenes	Trichloroetheylene		
MW-1	5/18/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	8/30/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	11/22/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	2/14/06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-2	5/18/05	NA	NA	NA	ND(<2)	ND(<2)	ND(<2)	ND(<4)	ND(<2)	ND	ND
	8/30/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	11/22/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	2/14/06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-3	5/18/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	8/30/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	11/22/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	2/14/06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-4	5/18/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	8/30/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	11/22/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	2/14/06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-5	5/18/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	8/30/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	11/22/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	2/14/06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-6	5/18/05	NA	NA	NA	ND(<2)	ND(<2)	ND(<2)	ND(<4)	ND(<2)	ND	ND
	8/30/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	11/22/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	2/14/06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-7R	2/8/2/05 *	ND(<100)	ND(<260)	ND(<400)	ND(<1)	ND(<1)	ND(<1)	ND(<1)	NA	NA	NA
	3/31/05 *	ND(<100)	ND(<260)	ND(<420)	ND(<1)	ND(<1)	ND(<1)	ND(<1)	NA	NA	NA
	5/18/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	8/30/05	ND(<50)	ND(<130)	ND(<250)	ND(<1)	ND(<1)	ND(<1)	ND(<3)	NA	NA	NA
	11/22/05	ND(<50)	ND(<130)	ND(<250)	ND(<1)	ND(<1)	ND(<1)	ND(<3)	NA	NA	NA
	2/14/06	ND(<50)	ND(<130)	ND(<250)	ND(<1)	ND(<1)	ND(<1)	ND(<3)	NA	NA	NA
MW-9	5/18/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	8/30/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	11/22/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	2/14/06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-10	5/18/05	NA	NA	NA	ND(<2)	ND(<2)	ND(<2)	ND(<4)	ND(<2)	ND	ND
	8/30/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	11/22/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	2/14/06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-11	5/18/05	NA	NA	NA	ND(<2)	ND(<2)	ND(<2)	ND(<4)	3	ND	ND
	8/30/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	11/22/05	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	2/14/06	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MTCA Method A Ground Water Cleanup Level [a]		**1,000**	**500**	**500**	**5**	**1,000**	**700**	**1,000**	**5**	**Varies**	**0.1**

(a) Model Toxics Control Act; WAC 173-340-900, Table 720-1 Values
NA - Indicates this sample was Not Analyzed for this compound
NV - Indicates No Value has been established for this compound
ND - Indicates this sample was Not Detected at a concentration above the method detection limit
Varies - Indicates that cleanup levels for these compounds vary by analyte
* - Indicates samples collected by The Riley Group, Inc.

Table 4
Summary of Ground Water Sampling Analytical Results in micrograms/Liter
Supplemental Investigation Report
Former Recycle America Facility
7901 1st Avenue South, Seattle, Washington

Sampling Location	Sampling Date	Detected Metals (Total / Dissolved)																				Turbidity (NTUs)	pH
		Antimony		Arsenic		Cadmium		Chromium		Chromium III		Chromium VI		Copper		Lead		Mercury		Nickel		Thallium			
		Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved		
MW-1	5/18/05	ND(<20)	ND(<20)	**30**	**22**	ND(<5)	ND(<5)	ND(<7)	ND(<7)	NA	NA	NA	NA	NA	NA	5	ND(<3)	NA	NA	NA	NA	NA	NA	NA	7.15
	8/30/05	NA	NA	NA	**22**	NA	ND(<5)	NA	NA	NA	ND(<7)	NA	ND(<5)	NA	NA	NA	ND(<3)	NA	NA	NA	NA	NA	NA	NA	6.68
	11/22/05	NA	NA	**19**	**16**	ND(<5)	ND(<5)	NA	NA	ND(<7)	ND(<7)	ND(<5)	ND(<5)	NA	NA	ND(<3)	ND(<3)	NA	NA	NA	NA	NA	NA	3.4	6.84
	2/14/06	NA	NA	NA	**35**	NA	ND(<5)	NA	NA	ND(<7)	NA	ND(<5)	ND(<5)	NA	NA	NA	ND(<3)	NA	NA	NA	NA	NA	NA	15.8	7.02
MW-2	5/18/05	ND(<20)	ND(<20)	**13**	**12**	ND(<5)	ND(<5)	ND(<7)	ND(<7)	NA	NA	NA	NA	27	ND(<5)	8	6	0.4	ND(<0.2)	200	180	**4**	**4**	NA	7.26
	8/30/05	NA	NA	NA	ND(<5)	NA	ND(<5)	NA	NA	NA	ND(<7)	NA	ND(<5)	NA	NA	NA	9	NA	NA	NA	NA	NA	NA	NA	6.73
	11/22/05	NA	NA	**9**	ND(<5)	ND(<5)	ND(<5)	NA	NA	ND(<7)	ND(<7)	ND(<5)	ND(<5)	NA	NA	ND(<3)	ND(<3)	NA	NA	NA	NA	NA	NA	NA	6.84
	2/14/06	NA	NA	NA	ND(<5)	NA	ND(<5)	NA	NA	ND(<7)	NA	ND(<5)	ND(<5)	NA	NA	NA	3	NA	NA	NA	NA	NA	NA	6.12	9.11
MW-3	5/18/05	ND(<20)	ND(<20)	**35**	**34**	ND(<5)	ND(<5)	23	23	NA	NA	NA	NA	NA	NA	**16**	ND(<3)	NA	NA	NA	NA	NA	NA	NA	7.00
	8/30/05	NA	NA	NA	**26**	NA	ND(<5)	NA	NA	NA	ND(<7)	NA	ND(<5)	NA	NA	NA	4	NA	NA	NA	NA	NA	NA	NA	6.48
	11/22/05	NA	NA	**23**	**18**	ND(<5)	ND(<5)	NA	NA	17	13	ND(<5)	ND(<5)	NA	NA	5	ND(<3)	NA	NA	NA	NA	NA	NA	5.49	6.62
	2/14/06	NA	NA	NA	**31**	NA	ND(<5)	NA	NA	ND(<7)	NA	ND(<5)	ND(<5)	NA	NA	NA	ND(<3)	NA	NA	NA	NA	NA	NA	4.34	9.47
MW-4	5/18/05	ND(<20)	ND(<20)	**26**	**23**	ND(<5)	ND(<5)	ND(<7)	ND(<7)	NA	NA	NA	NA	NA	NA	4	ND(<3)	NA	NA	NA	NA	NA	NA	NA	8.62
	8/30/05	NA	NA	NA	**18**	NA	ND(<5)	NA	NA	NA	ND(<7)	NA	ND(<5)	NA	NA	NA	ND(<3)	NA	NA	NA	NA	NA	NA	NA	6.68
	11/22/05	NA	NA	**11**	**9**	ND(<5)	ND(<5)	NA	NA	ND(<7)	ND(<7)	ND(<5)	ND(<5)	NA	NA	ND(<3)	ND(<3)	NA	NA	NA	NA	NA	NA	5.46	6.81
	2/14/06	NA	NA	NA	ND(<5)	NA	ND(<5)	NA	NA	ND(<7)	NA	ND(<5)	ND(<5)	NA	NA	NA	ND(<3)	NA	NA	NA	NA	NA	NA	31.2	7.51
MW-5	5/18/05	ND(<20)	ND(<20)	**29**	**15**	ND(<5)	ND(<5)	ND(<7)	ND(<7)	NA	NA	NA	NA	NA	NA	4	ND(<3)	NA	NA	NA	NA	NA	NA	NA	7.81
	8/30/05	NA	NA	NA	**24**	NA	ND(<5)	NA	NA	NA	ND(<7)	NA	ND(<5)	NA	NA	NA	9	NA	NA	NA	NA	NA	NA	NA	6.91
	11/22/05	NA	NA	**14**	**14**	ND(<5)	ND(<5)	NA	NA	ND(<7)	ND(<7)	ND(<5)	ND(<5)	NA	NA	ND(<3)	ND(<3)	NA	NA	NA	NA	NA	NA	5.63	6.91
	2/14/06	NA	NA	NA	30	NA	ND(<5)	NA	NA	ND(<7)	NA	ND(<5)	ND(<5)	NA	NA	NA	10	NA	NA	NA	NA	NA	NA	2.51	7.05
MW-6	5/18/05	ND(<20)	ND(<20)	ND(<5)	ND(<5)	ND(<5)	ND(<5)	ND(<7)	ND(<7)	NA	NA	NA	NA	ND(<5)	ND(<5)	ND(<3)	ND(<3)	ND(<0.2)	ND(<0.2)	ND(<20)	ND(<20)	ND(<2)	ND(<2)	NA	6.69
	8/31/05	NA	NA	NA	**20**	NA	**31**	NA	NA	NA	37	NA	ND(<5)	NA	NA	NA	10	NA	NA	NA	NA	NA	NA	NA	6.51
	11/22/05	NA	NA	**17**	ND(<5)	ND(<5)	ND(<5)	NA	NA	ND(<7)	ND(<7)	ND(<5)	ND(<5)	NA	NA	6	ND(<3)	NA	NA	NA	NA	NA	NA	8.59	5.65
	2/14/06	NA	NA	NA	ND(<5)	NA	ND(<5)	NA	NA	ND(<7)	NA	ND(<5)	ND(<5)	NA	NA	NA	ND(<3)	NA	NA	NA	NA	NA	NA	20.7	6.34
MW-7R	5/18/05	ND(<20)	ND(<20)	**40**	**28**	ND(<5)	ND(<5)	ND(<7)	ND(<7)	NA	NA	NA	NA	NA	NA	15	ND(<3)	NA	NA	NA	NA	NA	NA	NA	7.03
	8/30/05	NA	NA	NA	**31**	NA	ND(<5)	NA	NA	NA	ND(<7)	NA	ND(<5)	NA	NA	NA	ND(<3)	NA	NA	NA	NA	NA	NA	NA	6.82
	11/22/05	NA	NA	**22**	**21**	ND(<5)	ND(<5)	NA	NA	ND(<7)	ND(<7)	ND(<5)	ND(<5)	NA	NA	8	ND(<3)	NA	NA	NA	NA	NA	NA	35.8	6.77
	2/14/06	NA	NA	NA	**91**	NA	ND(<5)	NA	NA	ND(<7)	NA	ND(<5)	ND(<5)	NA	NA	NA	4	NA	NA	NA	NA	NA	NA	11.83	6.76
MW-9	5/18/05	ND(<20)	ND(<20)	**15**	**9**	ND(<5)	ND(<5)	ND(<7)	ND(<7)	NA	NA	NA	NA	NA	NA	ND(<3)	ND(<3)	NA	NA	NA	NA	NA	NA	NA	6.69
	8/31/05	NA	NA	NA	**13**	NA	ND(<5)	NA	NA	NA	ND(<7)	NA	ND(<5)	NA	NA	NA	ND(<3)	NA	NA	NA	NA	NA	NA	NA	6.07
	11/22/05	NA	NA	**10**	5	ND(<5)	ND(<5)	NA	NA	ND(<7)	ND(<7)	ND(<5)	ND(<5)	NA	NA	ND<3)	ND(<3)	NA	NA	NA	NA	NA	NA	0.59	5.78
	2/14/06	NA	NA	NA	**20**	NA	ND(<5)	NA	NA	ND(<7)	NA	ND(<5)	ND(<5)	NA	NA	NA	ND(<3)	NA	NA	NA	NA	NA	NA	482	6.47
MW-10	5/18/05	ND(<20)	ND(<20)	**20**	**7**	ND(<5)	ND(<5)	ND(<7)	ND(<7)	NA	NA	NA	NA	ND(<5)	ND(<5)	ND(<3)	ND(<3)	0.2	ND(<0.2)	ND(<20)	ND(<20)	ND(<2)	ND(<2)	NA	6.41
	8/31/05	NA	NA	NA	**11**	NA	ND(<5)	NA	NA	NA	7	NA	ND(<5)	NA	NA	NA	**28**	NA	NA	NA	NA	NA	NA	NA	6.30
	11/22/05	NA	NA	**18**	**15**	ND(<5)	ND(<5)	NA	NA	ND(<7)	ND(<7)	ND(<5)	ND(<5)	NA	NA	ND(<3)	ND(<3)	NA	NA	NA	NA	NA	NA	0	6.11
	2/14/06	NA	NA	NA	**29**	NA	ND(<5)	NA	NA	ND(<7)	NA	ND(<5)	ND(<5)	NA	NA	NA	ND(<3)	NA	NA	NA	NA	NA	NA	0.13	6.47
MW-11	5/18/05	**9**	**8**	**36**	**35**	ND(<5)	ND(<5)	ND(<7)	ND(<7)	NA	NA	NA	NA	ND(<5)	ND(<5)	ND(<3)	ND(<3)	**3.2**	1.1	ND(<20)	ND(<20)	ND(<2)	ND(<2)	NA	7.39
	8/30/05	NA	NA	NA	**29**	NA	ND(<5)	NA	NA	NA	ND(<7)	NA	ND(<5)	NA	NA	NA	ND(<3)	NA	NA	NA	NA	NA	NA	NA	6.30
	11/22/05	NA	NA	**22**	**20**	ND(<5)	ND(<5)	NA	NA	ND(<7)	ND(<7)	ND(<5)	ND(<5)	NA	NA	ND(<3)	ND(<3)	NA	NA	NA	NA	NA	NA	0.81	6.21
	2/14/06	NA	NA	NA	**15**	NA	ND(<5)	NA	NA	ND(<7)	NA	ND(<5)	ND(<5)	NA	NA	NA	ND(<3)	NA	NA	NA	NA	NA	NA	7.14	6.74
MTCA Method A Ground Water Cleanup Level [a]		6.4[b]		5		5		50		50		50		590[b]		15		2		320[b,c]		1.1[b,c]		NV	NV

(a) Model Toxics Control Act; WAC 173-340-900, Table 720-1 Values
(b) Method B "Standard Value"
(c) As soluble salts
NA - Indicates this sample was Not Analyzed for this compound
NV - Indicates No Value has been established for this compound
ND - Indicates this sample was Not Detected at a concentration above the method detection limit
Varies - Indicates that cleanup levels for these compounds vary by analyte
Bold - Indicates detected concentration exceeds a potentially applicable cleanup level.



KEY:

SOURCE: USGS 7.5 MINUTE QUANDRANGLE (TOPOGRAPHIC)

SEATTLE SOUTH, WASHINGTON
1983

SCALE = 1:25,000

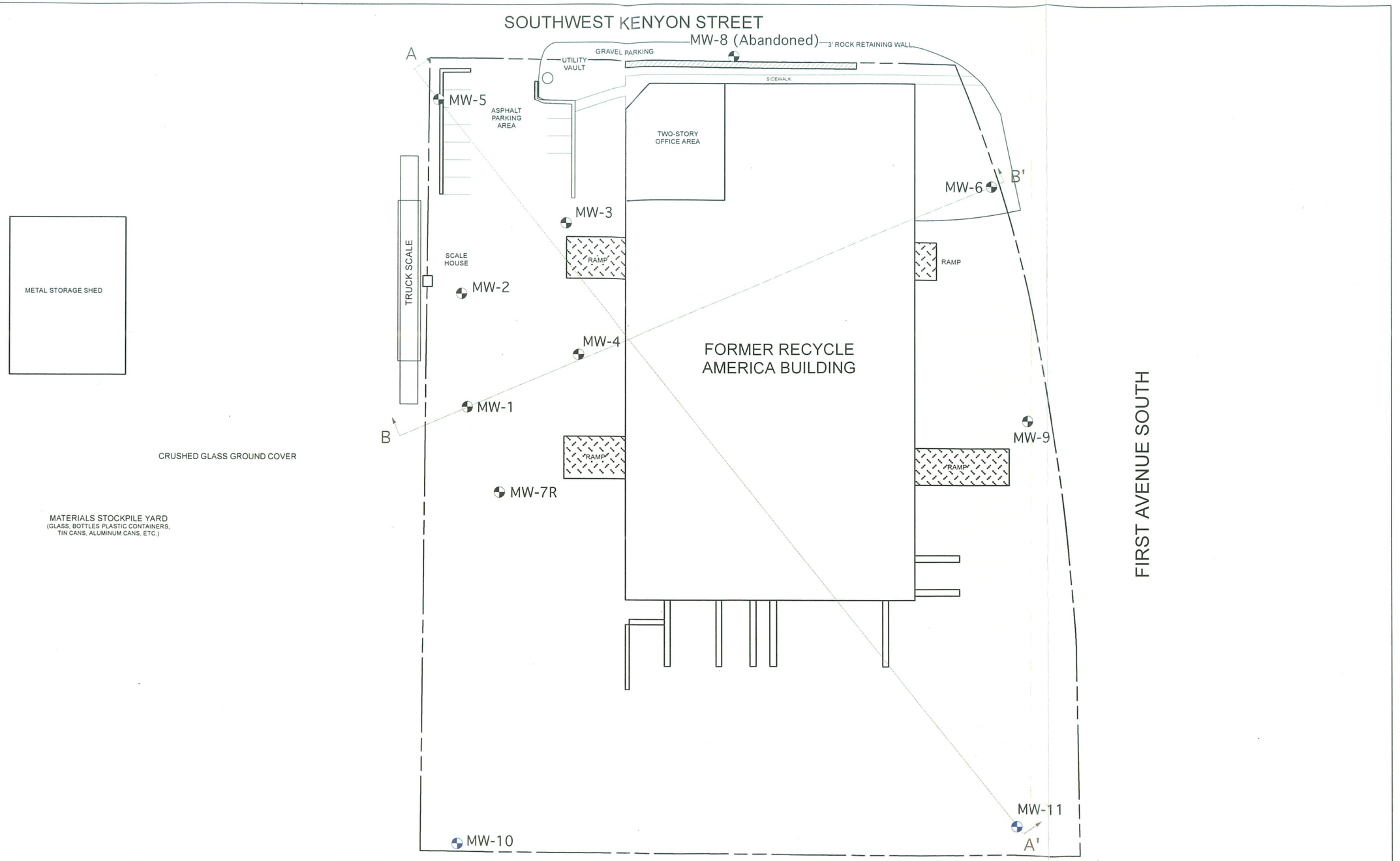
ENVIRONMENTAL PARTNERS INC
295 NE Gilman Boulevard, Suite 201
Issaquah, Washington 98027

FIGURE 1

GENERAL VICINITY MAP

PROJECT	47001.1
PREPARED FOR	THE HOLERT FAMILY TRUST
LOCATION	7901 1ST AVENUE SOUTH SEATTLE, WASHINGTON

SHEET	DRAWN BY	REVIEWED BY	DATE
1 of 1	EMK	TCM	12/22/04



KEY:

MW-10 MONITORING WELLS INSTALLED BY EPI DURING THIS SUPPLEMENTAL INVESTIGATION

MW-1 GROUND WATER MONITORING WELL

APPROXIMATE SUBJECT PROPERTY BOUNDARY

A - A' INTERPRETIVE CROSS SECTION
B - B' INTERPRETIVE CROSS SECTION

0 12.5 25 50
SCALE: 1" = 50'

ENVIRONMENTAL PARTNERS INC
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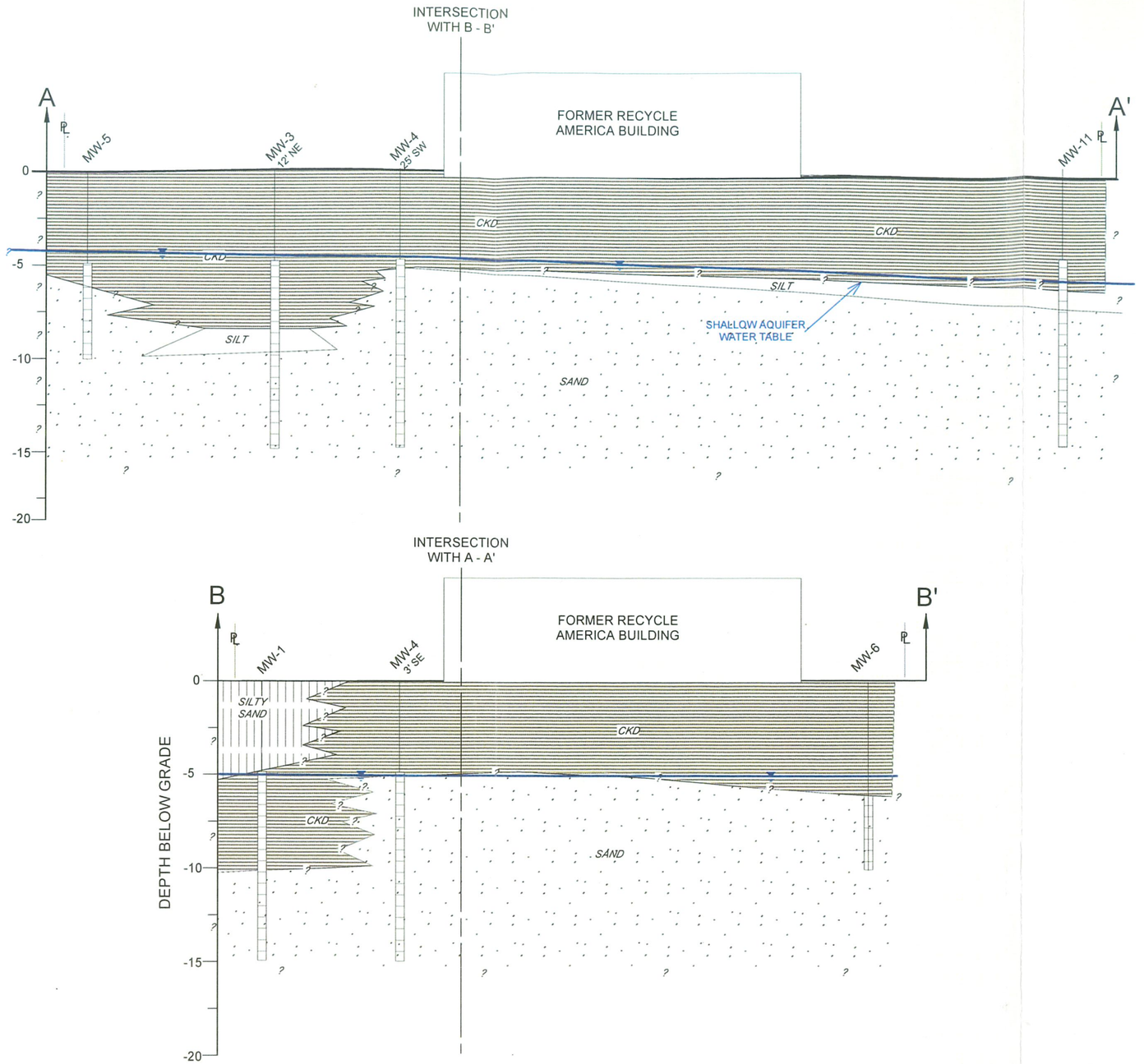
Issaquah, Washington 98027

FIGURE 2
SITE REPRESENTATION

PROJECT	47001.1
PREPARED FOR	THE HOLERT FAMILY TRUST
LOCATION	7901 FIRST AVENUE SOUTH SEATTLE, WASHINGTON

SHEET	DRAWN BY	REVIEWED BY	DATE
1 of 1	ARM	TCM	12/13/06



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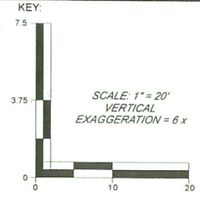

℄ APPROXIMATE LOCATION OF PROPERTY LINE

WATER TABLE ELEVATION

CKD - CEMENT KILN DUST

ENVIRONMENTAL PARTNERS INC
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Issaquah, Washington 98027

FIGURE 3

INTERPRETIVE CROSS-SECTION
A - A' AND B - B'
LITHOLOGIC FACIES

PROJECT	47001.1		
PREPARED FOR	THE HOLERT FAMILY TRUST		
LOCATION	7901 FIRST AVENUE SOUTH SEATTLE, WASHINGTON		
SHEET	DRAWN BY	REVIEWED BY	DATE
1 of 1	ARM	TCM	12/11/06

SOUTHWEST KENYON STREET

MW-8 (Abandoned)
NA

3' ROCK RETAINING WALL

GRAVEL PARKING

UTILITY VAULT

SIDEWALK

4.92 MW-5

ASPHALT PARKING AREA

TWO-STORY OFFICE AREA

MW-6
2.78

MW-3
4.50

TRUCK SCALE

SCALE HOUSE

RAMP

METAL STORAGE SHED

MW-2
4.66

FORMER RECYCLE AMERICA BUILDING

MW-4
4.52

MW-1
5.05

NA
MW-9

CRUSHED GLASS GROUND COVER

MW-7R
5.06

GROUND WATER FLOW DIRECTION
0.008 ft/ft

MATERIALS STOCKPILE YARD
(GLASS, BOTTLES PLASTIC CONTAINERS, TIN CANS, ALUMINUM CANS, ETC.)

MW-10
5.32

MW-11
3.91

FIRST AVENUE SOUTH

KEY:

? ——— 5.00 ——— ? GROUND WATER ELEVATION CONTOUR, DASHED WHERE INFERRED, QUERRIED WHERE UNCERTAIN

MW-1 Ground Water Monitoring Well

5.32 - Water Level Elevation (Feet Above Mean Sea Level)

0 12.5 25 50
SCALE: 1" = 50'

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Issaquah, Washington 98027

FIGURE 4
PIEZOMETRIC ELEVATION CONTOURS - MAY 18, 2005

PROJECT	47001.1
PREPARED FOR	THE HOLERT FAMILY TRUST
LOCATION	7901 FIRST AVENUE SOUTH SEATTLE, WASHINGTON

SHEET	DRAWN BY	REVIEWED BY	DATE
1 of 1	ARM	TCM	12/13/06

SOUTHWEST KENYON STREET

MW-8 (Abandoned)
NA

GRAVEL PARKING

3' ROCK RETAINING WALL

UTILITY VAULT

SIDEWALK

MW-5
3.23

ASPHALT PARKING AREA

TWO-STORY OFFICE AREA

MW-6
2.19

MW-3
3.13

3.00

2.50

RAMP

RAMP

TRUCK SCALE

SCALE HOUSE

MW-2
2.97

METAL STORAGE SHED

MW-4
2.99

FORMER RECYCLE AMERICA BUILDING

MW-1
3.50

3.00

NA
MW-9

RAMP

RAMP

3.51

MW-7R
3.50

GROUND WATER FLOW DIRECTION

0.004 ft/ft

CRUSHED GLASS GROUND COVER

MATERIALS STOCKPILE YARD
(GLASS, BOTTLES PLASTIC CONTAINERS, TIN CANS, ALUMINUM CANS, ETC.)

3.00

MW-10
3.74

MW-11
2.70

FIRST AVENUE SOUTH

KEY:

? ——— 5.00 ——— ? GROUND WATER ELEVATION CONTOUR, DASHED WHERE INFERRED, QUERRIED WHERE UNCERTAIN

MW-1 Ground Water Monitoring Well

5.32 - Water Level Elevation (Feet Above Mean Sea Level)

0 12.5 25 50

SCALE: 1" = 50'

ENVIRONMENTAL PARTNERS INC
295 NE Gilman Boulevard, Suite 201
Issaquah, Washington 98027

FIGURE 5

PIEZOMETRIC ELEVATION CONTOURS - AUGUST 30, 2005

PROJECT	47001.1
PREPARED FOR	THE HOLERT FAMILY TRUST
LOCATION	7901 FIRST AVENUE SOUTH SEATTLE, WASHINGTON

SHEET	DRAWN BY	REVIEWED BY	DATE
1 of 1	JTB	TCM	05/31/06

SOUTHWEST KENYON STREET

MW-8 (Abandoned)
NA

GRAVEL PARKING

3' ROCK RETAINING WALL

UTILITY VAULT

SIDEWALK

4.18

MW-5

ASPHALT PARKING AREA

4.00

TWO-STORY OFFICE AREA

3.50

3.00

MW-6
2.74

MW-3
3.67

RAMP

TRUCK SCALE

SCALE HOUSE

MW-2
3.73

MW-4
3.76

FORMER RECYCLE AMERICA BUILDING

MW-1
4.16

4.00

RAMP

3.50

NA MW-9

RAMP

MW-7R
4.25

GROUND WATER FLOW DIRECTION
0.005 ft/ft

4.00

3.50

MW-10
4.47

MW-11
3.24

FIRST AVENUE SOUTH

METAL STORAGE SHED

CRUSHED GLASS GROUND COVER

MATERIALS STOCKPILE YARD
(GLASS, BOTTLES PLASTIC CONTAINERS, TIN CANS, ALUMINUM CANS, ETC.)

KEY:

0 12.5 25 50

SCALE: 1" = 50'

?——5.00——? GROUND WATER ELEVATION CONTOUR, DASHED WHERE INFERRED, QUERRIED WHERE UNCERTAIN

MW-1 Ground Water Monitoring Well

5.32 - Water Level Elevation (Feet Above Mean Sea Level)

ENVIRONMENTAL PARTNERS INC
295 NE Gilman Boulevard, Suite 201
Issaquah, Washington 98027

FIGURE 6

PIEZOMETRIC ELEVATION CONTOURS - NOVEMBER 22, 2005

PROJECT	47001.1		
PREPARED FOR	THE HOLERT FAMILY TRUST		
LOCATION	7901 FIRST AVENUE SOUTH SEATTLE, WASHINGTON		
SHEET 1 of 1	DRAWN BY ARM	REVIEWED BY TCM	DATE 12/13/06

SOUTHWEST KENYON STREET

MW-8 (Abandoned) NA

3' ROCK RETAINING WALL

GRAVEL PARKING

UTILITY VAULT

SIDEWALK

MW-5 5.43

ASPHALT PARKING AREA

TWO-STORY OFFICE AREA

MW-6 2.17

MW-3 4.82

TRUCK SCALE

SCALE HOUSE

RAMP

MW-2 5.08

MW-4 5.34

FORMER RECYCLE AMERICA BUILDING

MW-1 5.40

MW-9 NA

MW-7R 5.23

GROUND WATER FLOW DIRECTION

0.011 ft/ft

METAL STORAGE SHED

CRUSHED GLASS GROUND COVER

MATERIALS STOCKPILE YARD
(GLASS, BOTTLES PLASTIC CONTAINERS, TIN CANS, ALUMINUM CANS, ETC.)

MW-10 8.81

MW-11 4.23

FIRST AVENUE SOUTH

KEY:

? ——— 5.00 ——— ? GROUND WATER ELEVATION CONTOUR, DASHED WHERE INFERRED, QUERRIED WHERE UNCERTAIN

MW-1 Ground Water Monitoring Well

5.32 - Water Level Elevation (Feet Above Mean Sea Level)

0 12.5 25 50

SCALE: 1" = 50'

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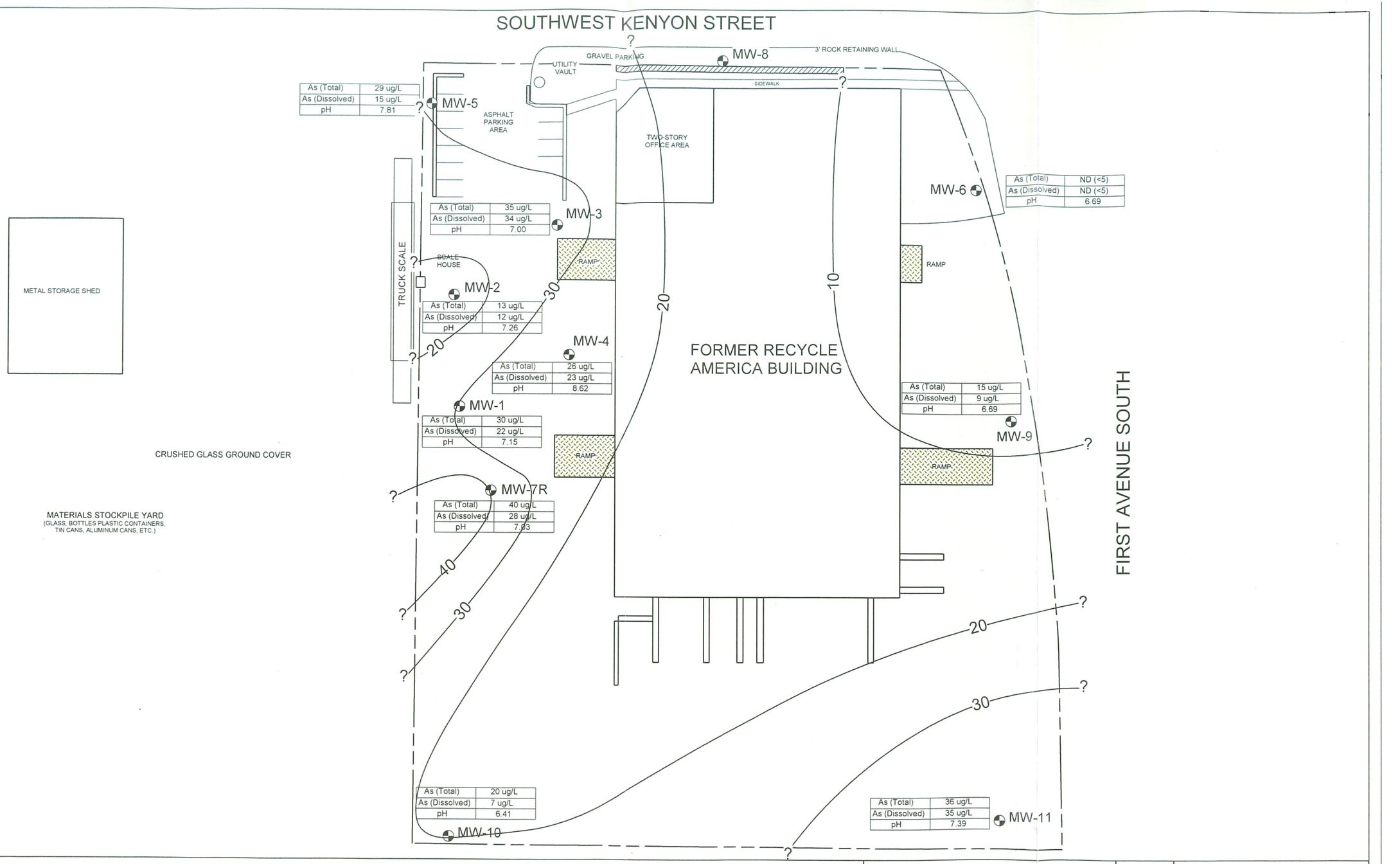
FIGURE 7

PIEZOMETRIC ELEVATION CONTOURS - FEBRUARY 14, 2005

PROJECT	47001.1		
PREPARED FOR	THE HOLERT FAMILY TRUST		
LOCATION	7901 FIRST AVENUE SOUTH SEATTLE, WASHINGTON		
SHEET	DRAWN BY	REVIEWED BY	DATE
1 of 1	ARM	TCM	12/13/06



KEY:

0 12.5 25 50

SCALE: 1" = 50'

—— 30 —— TOTAL ARSENIC CONCENTRATION CONTOUR, DASHED WHERE INFERRED, QUERRIED WHERE UNCERTAIN

MW-1 Ground Water Monitoring Well

30 ug/L - As - Arsenic concentrations in micrograms per liter (ug/L). Dissolved concentrations contoured (Queried where uncertain).

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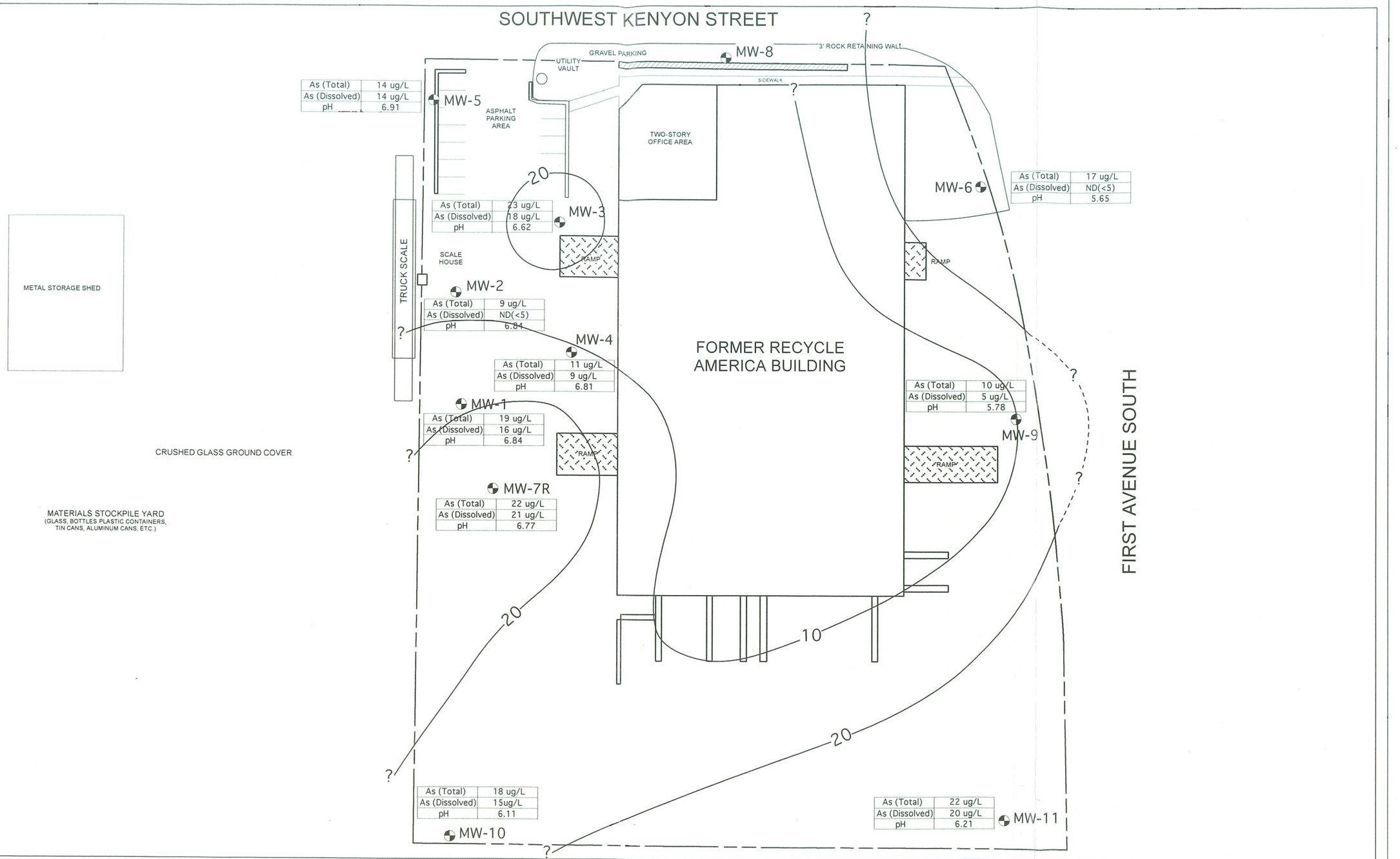
FIGURE 8

ARSENIC CONCENTRATIONS IN GROUND WATER (MAY 2005)

PROJECT	47001.1		
PREPARED FOR	THE HOLERT FAMILY TRUST		
LOCATION	7901 FIRST AVENUE SOUTH SEATTLE, WASHINGTON		
SHEET 1 of 1	DRAWN BY JTB	REVIEWED BY SLG	DATE 04/07/06



KEY:

? 20 ? TOTAL ARSENIC CONSENTRATION CONTOUR DASHED WHERE INFERRED, QUERRIED WHERE UNCERTAIN

MW-1 Ground Water Monitoring Well

30 ug/L - As - Arsenic concentrations in micrograms per liter (ug/L). Dissolved concentrations contoured (Queried where uncertain).

0 12.5 25 50

SCALE: 1" = 50'

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FIGURE 10

ARSENIC CONCENTRATIONS IN GROUND WATER (NOVEMBER 2005)

PROJECT	47001.1		
PREPARED FOR	THE HOLERT FAMILY TRUST		
LOCATION	7901 FIRST AVENUE SOUTH SEATTLE, WASHINGTON		
SHEET 1 of 1	DRAWN BY JTB	REVIEWED BY SLG	DATE 04/07/06

SOUTHWEST KENYON STREET

FIRST AVENUE SOUTH

GRAVEL PARKING

UTILITY VAULT

3' ROCK RETAINING WALL

SIDEWALK

ASPHALT PARKING AREA

TWO-STORY OFFICE AREA

FORMER RECYCLE AMERICA BUILDING

METAL STORAGE SHED

CRUSHED GLASS GROUND COVER

MATERIALS STOCKPILE YARD
(GLASS, BOTTLES PLASTIC CONTAINERS, TIN CANS, ALUMINUM CANS, ETC.)

TRUCK SCALE

SCALE HOUSE

RAMP

RAMP

RAMP

RAMP

MW-5	
As (Total)	NA
As (Dissolved)	24 ug/L
pH	6.91

MW-3	
As (Total)	NA
As (Dissolved)	26 ug/L
pH	6.48

MW-2	
As (Total)	NA
As (Dissolved)	ND(<5)
pH	6.73

MW-4	
As (Total)	NA
As (Dissolved)	18 ug/L
pH	6.68

MW-1	
As (Total)	NA
As (Dissolved)	22 ug/L
pH	6.68

MW-7R	
As (Total)	NA
As (Dissolved)	31 ug/L
pH	6.82

MW-8	
As (Total)	NA
As (Dissolved)	20 ug/L
pH	6.51

MW-6	
As (Total)	NA
As (Dissolved)	13 ug/L
pH	6.07

MW-9	
As (Total)	NA
As (Dissolved)	11ug/L
pH	6.30

MW-10	
As (Total)	NA
As (Dissolved)	29 ug/L
pH	6.30

MW-11	

10

20

30

20

?

KEY:

? 20 ? DISSOLVED ARSENIC CONCENTRATION CONTOUR DASHED WHERE INFERRED, QUERRIED WHERE UNCERTAIN

MW-1 Ground Water Monitoring Well

30 ug/L - As - Arsenic concentrations in micrograms per liter (ug/L). Dissolved concentrations contoured (Queried where uncertain).

0 12.5 25 50

SCALE: 1" = 50'

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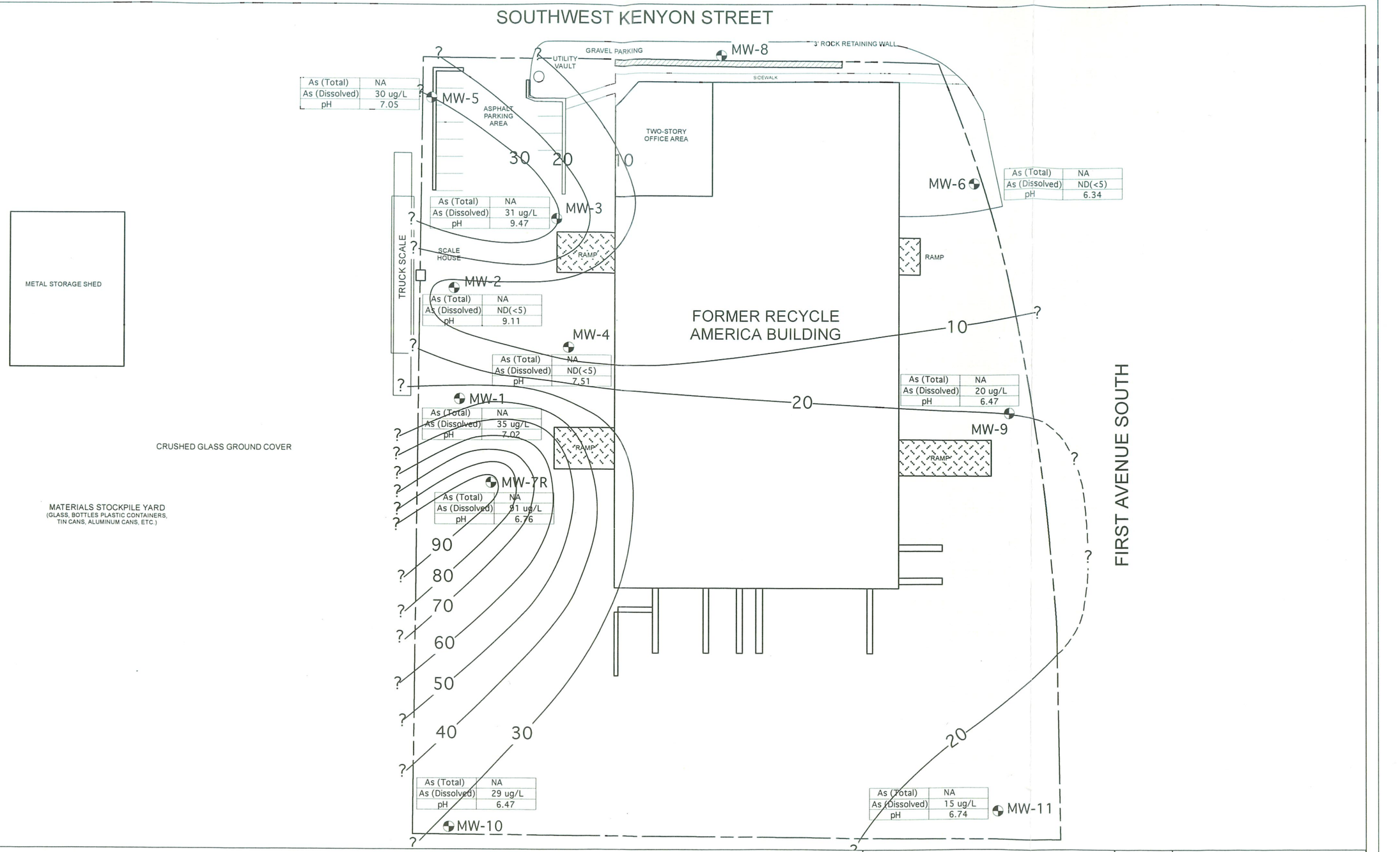
FIGURE 9

ARSENIC CONCENTRATIONS IN GROUND WATER (AUGUST 2005)

PROJECT	47001.1		
PREPARED FOR	THE HOLERT FAMILY TRUST		
LOCATION	7901 FIRST AVENUE SOUTH SEATTLE, WASHINGTON		
SHEET 1 of 1	DRAWN BY ARM	REVIEWED BY TCM	DATE 12/13/06



KEY:

? ——— 30 ——— ? DISSOLVED ARSENIC CONSENTRATION CONTOUR DASHED WHERE INFERRED, QUERRIED WHERE UNCERTAIN

MW-1 Ground Water Monitoring Well

30 ug/L - As - Arsenic concentrations in micrograms per liter (ug/L). Dissolved concentrations contoured (Queried where uncertain).

0 12.5 25 50

SCALE: 1" = 50'

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Issaquah, Washington 98027

FIGURE 11

ARSENIC CONCENTRATIONS IN GROUND WATER (FEBRUARY 2006)

PROJECT	47001.1		
PREPARED FOR	THE HOLERT FAMILY TRUST		
LOCATION	7901 FIRST AVENUE SOUTH SEATTLE, WASHINGTON		
SHEET	DRAWN BY	REVIEWED BY	DATE
1 of 1	ARM	TCM	12/13/06

Attachment A

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 1
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-1 5/18/05 1230

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.030	MG/L	5/24/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	0.005	MG/L	5/23/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.022	MG/L	5/24/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
DISSOLVED CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Ruff

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CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 2
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-2 5/18/05 1315

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DICHLORODIFLUOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
VINYL CHLORIDE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRICHLOROFLUOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
ACETONE	EPA-8260	ND(<25)	UG/L	5/24/05	CCN
1,1-DICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
METHYLENE CHLORIDE	EPA-8260	ND(<5)	UG/L	5/24/05	CCN
ACRYLONITRILE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
METHYL T-BUTYL ETHER	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRANS-1,2-DICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1-DICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2-BUTANONE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
CIS-1,2-DICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2,2-DICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOCHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CHLOROFORM	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,1-TRICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1-DICHLOROPROPENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CARBON TETRACHLORIDE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
DIBROMOMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMODICHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRANS-1,3-DICHLOROPROPENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
4-METHYL-2-PENTANONE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
TOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CIS-1,3-DICHLOROPROPENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,2-TRICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2-HEXANONE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
1,3-DICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TETRACHLOROETHYLENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
DIBROMOCHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DIBROMOETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN

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CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-2 5/18/05 1315

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
CHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,1,2-TETRACHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
ETHYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
M+P XYLENE	EPA-8260	ND(<4)	UG/L	5/24/05	CCN
STYRENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
O-XYLENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOFORM	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
ISOPROPYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,2,2-TETRACHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2,3-TRICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
N-PROPYL BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2-CHLOROTOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,3,5-TRIMETHYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
4-CHLOROTOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
T-BUTYL BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2,4-TRIMETHYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
S-BUTYL BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
P-ISOPROPYLTOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,3 DICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,4-DICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
N-BUTYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DIBROMO 3-CHLOROPROPANE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
1,2,4-TRICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
HEXACHLOROBUTADIENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
NAPHTHALENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2,3-TRICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
PYRIDINE	EPA-8270	ND(<4)	UG/L	5/27/05	CCN
N-NITROSODIMETHYLAMINE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
PHENOL	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
ANILINE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
BIS(2-CHLOROETHYL)ETHER	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
2-CHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
1,3-DICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
1,4-DICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN

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WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-2 5/18/05 1315

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
BENZYL ALCOHOL	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
1,2-DICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
2-METHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
BIS(2-CHLOROISOPROPYL)ETHER	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
4-METHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
N-NITROSO-DI-N-PROPYLAMINE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
HEXACHLOROETHANE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
NITROBENZENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
ISOPHORONE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
2-NITROPHENOL	EPA-8270	ND(<5)	UG/L	5/27/05	CCN
2,4-DIMETHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
BENZOIC ACID	EPA-8270	ND(<20)	UG/L	5/27/05	CCN
BIS(2-CHLOROETHOXY)METHANE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
2,4-DICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
1,2,4-TRICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
NAPHTHALENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
4-CHLOROANILINE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
2,6-DICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
HEXACHLOROBUTADIENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
4-CHLORO-3-METHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
2-METHYLNAPHTHALENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
1-METHYLNAPHTHALENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
HEXACHLOROCYCLOPENTADIENE	EPA-8270	ND(<10)	UG/L	5/27/05	CCN
2,4,6-TRICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
2,4,5-TRICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
2-CHLORONAPHTHANLENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
2-NITROANILINE	EPA-8270	ND(<5)	UG/L	5/27/05	CCN
ACENAPHTHYLENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
DIMETHYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
2,6-DINITROTOLUENE	EPA-8270	ND(<5)	UG/L	5/27/05	CCN
ACENAPHTHENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
3-NITROANILINE	EPA-8270	ND(<5)	UG/L	5/27/05	CCN
2,4-DINITROPHENOL	EPA-8270	ND(<10)	UG/L	5/27/05	CCN
4-NITROPHENOL	EPA-8270	ND(<10)	UG/L	5/27/05	CCN
DIBENZOFURAN	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
2,4-DINITROTOLUENE	EPA-8270	ND(<5)	UG/L	5/27/05	CCN
2,3,4,6-TETRACHLOROPHENOL	EPA-8270	ND(<5)	UG/L	5/27/05	CCN

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295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 2
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-2 5/18/05 1315

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DIETHYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
FLUORENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
4-CHLOROPHENYL-PHENYLETHER	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
4-NITROANILINE	EPA-8270	ND(<5)	UG/L	5/27/05	CCN
4,6-DINITRO-2-METHYLPHENOL	EPA-8270	ND(<10)	UG/L	5/27/05	CCN
N-NITROSODIPHENYLAMINE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
AZOBENZENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
4-BROMOPHENYL-PHENYLETHER	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
HEXACHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
PENTACHLOROPHENOL	EPA-8270	ND(<10)	UG/L	5/27/05	CCN
PHENANTHRENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
ANTHRACENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
CARBAZOLE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
DI-N-BUTYLPHTHALATE	EPA-8270	ND(<3)	UG/L	5/27/05	CCN
FLUORANTHENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
PYRENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
BUTYLBENZYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
3,3'-DICHLOROBENZIDINE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
BENZO[A]ANTHRACENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
CHRYSENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
BIS(2-ETHYLHEXYL)PHTHALATE	EPA-8270	ND(<3)	UG/L	5/27/05	CCN
DI-N-OCTYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
BENZO[B]FLUORANTHENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
BENZO[K]FLUORANTHENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
BENZO[A]PYRENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
INDENO[1,2,3-CD]PYRENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
DIBENZ[A,H]ANTHRACENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
BENZO[G,H,I]PERYLENE	EPA-8270	ND(<2)	UG/L	5/27/05	CCN
PCB-1016	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP
PCB-1221	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP
PCB-1232	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP
PCB-1242	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP
PCB-1248	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP
PCB-1254	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP
PCB-1260	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 2
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-2 5/18/05 1315

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ANTIMONY	EPA-6010	ND(<0.02)	MG/L	5/25/05	RAB
TOTAL ARSENIC	EPA-7060	0.013	MG/L	5/24/05	RAB
TOTAL BERYLLIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
TOTAL COPPER	EPA-6010	0.027	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	0.008	MG/L	5/23/05	RAB
TOTAL MERCURY	EPA-7470	0.0004	MG/L	6/1/05	RAB
TOTAL NICKEL	EPA-6010	0.20	MG/L	5/25/05	RAB
TOTAL SELENIUM	EPA-6010	ND(<0.04)	MG/L	5/25/05	RAB
TOTAL SILVER	EPA-6010	ND(<0.03)	MG/L	5/25/05	RAB
TOTAL THALLIUM	EPA-7841	0.004	MG/L	5/25/05	RAB
TOTAL ZINC	EPA-6010	ND(<0.01)	MG/L	5/25/05	RAB
DISSOLVED ANTIMONY	EPA-6010	ND(<0.02)	MG/L	5/25/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.012	MG/L	5/24/05	RAB
DISSOLVED BERYLLIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
DISSOLVED CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
DISSOLVED COPPER	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
DISSOLVED LEAD	EPA-7421	0.006	MG/L	5/23/05	RAB
DISSOLVED MERCURY	EPA-7470	ND(<.0002)	MG/L	6/1/05	RAB
DISSOLVED NICKEL	EPA-6010	0.18	MG/L	5/25/05	RAB
DISSOLVED SELENIUM	EPA-6010	ND(<0.04)	MG/L	5/25/05	RAB
DISSOLVED SILVER	EPA-6010	ND(<0.03)	MG/L	5/25/05	RAB
DISSOLVED THALLIUM	EPA-7841	0.004	MG/L	5/25/05	RAB
DISSOLVED ZINC	EPA-6010	ND(<0.01)	MG/L	5/25/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Ruff

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 3
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-3 5/18/05 1450

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.035	MG/L	5/24/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	0.023	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	0.016	MG/L	5/23/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.034	MG/L	5/24/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
DISSOLVED CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 4
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-4 5/18/05 1415

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.026	MG/L	5/24/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	0.004	MG/L	5/23/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.023	MG/L	5/24/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
DISSOLVED CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 5
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-5 5/18/05 1520

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.029	MG/L	5/24/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	0.004	MG/L	5/23/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.015	MG/L	5/24/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
DISSOLVED CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 6
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-6 5/18/05 0945

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DICHLORODIFLUOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
VINYL CHLORIDE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRICHLOROFLUOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
ACETONE	EPA-8260	ND(<25)	UG/L	5/24/05	CCN
1,1-DICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
METHYLENE CHLORIDE	EPA-8260	ND(<5)	UG/L	5/24/05	CCN
ACRYLONITRILE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
METHYL T-BUTYL ETHER	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRANS-1,2-DICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1-DICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2-BUTANONE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
CIS-1,2-DICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2,2-DICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOCHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CHLOROFORM	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,1-TRICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1-DICHLOROPROPENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CARBON TETRACHLORIDE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
DIBROMOMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMODICHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRANS-1,3-DICHLOROPROPENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
4-METHYL-2-PENTANONE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
TOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CIS-1,3-DICHLOROPROPENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,2-TRICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2-HEXANONE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
1,3-DICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TETRACHLOROETHYLENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
DIBROMOCHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DIBROMOETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 6
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-6 5/18/05 0945

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
CHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,1,2-TETRACHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
ETHYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
M+P XYLENE	EPA-8260	ND(<4)	UG/L	5/24/05	CCN
STYRENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
O-XYLENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOFORM	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
ISOPROPYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,2,2-TETRACHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2,3-TRICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
N-PROPYL BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2-CHLOROTOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,3,5-TRIMETHYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
4-CHLOROTOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
T-BUTYL BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2,4-TRIMETHYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
S-BUTYL BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
P-ISOPROPYLTOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,3 DICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,4-DICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
N-BUTYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DIBROMO 3-CHLOROPROPANE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
1,2,4-TRICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
HEXACHLOROBUTADIENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
NAPHTHALENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2,3-TRICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
PYRIDINE	EPA-8270	ND(<4)	UG/L	5/31/05	CCN
N-NITROSODIMETHYLAMINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
PHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
ANILINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BIS(2-CHLOROETHYL)ETHER	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-CHLOROFHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1,3-DICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1,4-DICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 6
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-6 5/18/05 0945

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
BENZYL ALCOHOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1,2-DICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-METHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BIS(2-CHLOROISOPROPYL)ETHER	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-METHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
N-NITROSO-DI-N-PROPYLAMINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
HEXACHLOROETHANE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
NITROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
ISOPHORONE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-NITROPHENOL	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
2,4-DIMETHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZOIC ACID	EPA-8270	ND(<20)	UG/L	5/31/05	CCN
BIS(2-CHLOROETHOXY)METHANE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,4-DICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1,2,4-TRICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
NAPHTHALENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-CHLOROANILINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,6-DICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
HEXACHLOROBUTADIENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-CHLORO-3-METHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-METHYLNAPHTHALENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1-METHYLNAPHTHALENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
HEXACHLOROCYCLOPENTADIENE	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
2,4,6-TRICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,4,5-TRICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-CHLORONAPHTHANLENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-NITROANILINE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
ACENAPHTHYLENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
DIMETHYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,6-DINITROTOLUENE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
ACENAPHTHENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
3-NITROANILINE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
2,4-DINITROPHENOL	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
4-NITROPHENOL	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
DIBENZOFURAN	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,4-DINITROTOLUENE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
2,3,4,6-TETRACHLOROPHENOL	EPA-8270	ND(<5)	UG/L	5/31/05	CCN

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ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 6
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-6 5/18/05 0945

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DIETHYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
FLUORENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-CHLOROPHENYL-PHENYLETHER	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-NITROANILINE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
4,6-DINITRO-2-METHYLPHENOL	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
N-NITROSODIPHENYLAMINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
AZOBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-BROMOPHENYL-PHENYLETHER	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
HEXACHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
PENTACHLOROPHENOL	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
PHENANTHRENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
ANTHRACENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
CARBAZOLE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
DI-N-BUTYLPHTHALATE	EPA-8270	ND(<3)	UG/L	5/31/05	CCN
FLUORANTHENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
PYRENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BUTYLBENZYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
3,3'-DICHLOROBENZIDINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[A]ANTHRACENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
CHRYSENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BIS(2-ETHYLHEXYL)PHTHALATE	EPA-8270	ND(<3)	UG/L	5/31/05	CCN
DI-N-OCTYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[B]FLUORANTHENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[K]FLUORANTHENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[A]PYRENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
INDENO[1,2,3-CD]PYRENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
DIBENZ[A,H]ANTHRACENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[G,H,I]PERYLENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
PCB-1016	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP
PCB-1221	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP
PCB-1232	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP
PCB-1242	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP
PCB-1248	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP
PCB-1254	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP
PCB-1260	EPA-8082 MOD	ND(<0.1)	UG/L	5/25/05	LAP

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 6
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-6 5/18/05 0945

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ANTIMONY	EPA-6010	ND(<0.02)	MG/L	5/25/05	RAB
TOTAL ARSENIC	EPA-7060	ND(<0.005)	MG/L	5/24/05	RAB
TOTAL BERYLLIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
TOTAL COPPER	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB
TOTAL MERCURY	EPA-7470	ND(<.0002)	MG/L	6/1/05	RAB
TOTAL NICKEL	EPA-6010	ND(<0.02)	MG/L	5/25/05	RAB
TOTAL SELENIUM	EPA-6010	ND(<0.04)	MG/L	5/25/05	RAB
TOTAL SILVER	EPA-6010	ND(<0.03)	MG/L	5/25/05	RAB
TOTAL THALLIUM	EPA-7841	ND(<0.002)	MG/L	5/25/05	RAB
TOTAL ZINC	EPA-6010	ND(<0.01)	MG/L	5/25/05	RAB
TOTAL ANTIMONY	EPA-6010	ND(<0.02)	MG/L	5/25/05	RAB
TOTAL ARSENIC	EPA-7060	ND(<0.005)	MG/L	5/24/05	RAB
TOTAL BERYLLIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
TOTAL COPPER	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB
TOTAL MERCURY	EPA-7470	ND(<.0002)	MG/L	6/1/05	RAB
TOTAL NICKEL	EPA-6010	ND(<0.02)	MG/L	5/25/05	RAB
TOTAL SELENIUM	EPA-6010	ND(<0.04)	MG/L	5/25/05	RAB
TOTAL SILVER	EPA-6010	ND(<0.03)	MG/L	5/25/05	RAB
TOTAL THALLIUM	EPA-7841	ND(<0.002)	MG/L	5/25/05	RAB
TOTAL ZINC	EPA-6010	ND(<0.01)	MG/L	5/25/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Rd

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 7
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-7R 5/18/05 1140

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.040	MG/L	5/24/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	0.015	MG/L	5/23/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.028	MG/L	5/24/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
DISSOLVED CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 8
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-9 5/18/05 1050

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.015	MG/L	5/24/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.009	MG/L	5/24/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
DISSOLVED CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 9
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-10 5/18/05 1615

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DICHLORODIFLUOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
VINYL CHLORIDE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRICHLOROFLUOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
ACETONE	EPA-8260	ND(<25)	UG/L	5/24/05	CCN
1,1-DICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
METHYLENE CHLORIDE	EPA-8260	ND(<5)	UG/L	5/24/05	CCN
ACRYLONITRILE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
METHYL T-BUTYL ETHER	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRANS-1,2-DICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1-DICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2-BUTANONE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
CIS-1,2-DICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2,2-DICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOCHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CHLOROFORM	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,1-TRICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1-DICHLOROPROPENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CARBON TETRACHLORIDE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
DIBROMOMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMODICHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRANS-1,3-DICHLOROPROPENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
4-METHYL-2-PENTANONE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
TOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CIS-1,3-DICHLOROPROPENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,2-TRICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2-HEXANONE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
1,3-DICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TETRACHLOROETHYLENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
DIBROMOCHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DIBROMOETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 9
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-10 5/18/05 1615

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
CHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,1,2-TETRACHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
ETHYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
M+P XYLENE	EPA-8260	ND(<4)	UG/L	5/24/05	CCN
STYRENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
O-XYLENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOFORM	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
ISOPROPYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,2,2-TETRACHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2,3-TRICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
N-PROPYL BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2-CHLOROTOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,3,5-TRIMETHYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
4-CHLOROTOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
T-BUTYL BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2,4-TRIMETHYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
S-BUTYL BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
P-ISOPROPYLTOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,3 DICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,4-DICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
N-BUTYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DIBROMO 3-CHLOROPROPANE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
1,2,4-TRICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
HEXACHLOROBUTADIENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
NAPHTHALENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2,3-TRICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
PYRIDINE	EPA-8270	ND(<4)	UG/L	5/31/05	CCN
N-NITROSODIMETHYLAMINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
PHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
ANILINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BIS(2-CHLOROETHYL)ETHER	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-CHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1,3-DICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1,4-DICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 9
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-10 5/18/05 1615

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
BENZYL ALCOHOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1,2-DICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-METHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BIS(2-CHLOROISOPROPYL)ETHER	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-METHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
N-NITROSO-DI-N-PROPYLAMINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
HEXACHLOROETHANE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
NITROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
ISOPHORONE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-NITROPHENOL	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
2,4-DIMETHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZOIC ACID	EPA-8270	ND(<20)	UG/L	5/31/05	CCN
BIS(2-CHLOROETHOXY)METHANE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,4-DICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1,2,4-TRICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
NAPHTHALENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-CHLOROANILINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,6-DICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
HEXACHLOROBUTADIENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-CHLORO-3-METHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-METHYLNAPHTHALENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1-METHYLNAPHTHALENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
HEXACHLOROCYCLOPENTADIENE	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
2,4,6-TRICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,4,5-TRICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-CHLORONAPHTHANLENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-NITROANILINE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
ACENAPHTHYLENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
DIMETHYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,6-DINITROTOLUENE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
ACENAPHTHENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
3-NITROANILINE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
2,4-DINITROPHENOL	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
4-NITROPHENOL	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
DIBENZOFURAN	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,4-DINITROTOLUENE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
2,3,4,6-TETRACHLOROPHENOL	EPA-8270	ND(<5)	UG/L	5/31/05	CCN

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CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 9
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-10 5/18/05 1615

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DIETHYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
FLUORENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-CHLOROPHENYL-PHENYLETHER	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-NITROANILINE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
4,6-DINITRO-2-METHYLPHENOL	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
N-NITROSODIPHENYLAMINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
AZOBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-BROMOPHENYL-PHENYLETHER	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
HEXACHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
PENTACHLOROPHENOL	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
PHENANTHRENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
ANTHRACENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
CARBAZOLE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
DI-N-BUTYLPHTHALATE	EPA-8270	ND(<3)	UG/L	5/31/05	CCN
FLUORANTHENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
PYRENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BUTYLBENZYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
3,3'-DICHLOROBENZIDINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[A]ANTHRACENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
CHRYSENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BIS(2-ETHYLHEXYL)PHTHALATE	EPA-8270	ND(<3)	UG/L	5/31/05	CCN
DI-N-OCTYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[B]FLUORANTHENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[K]FLUORANTHENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[A]PYRENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
INDENO[1,2,3-CD]PYRENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
DIBENZ[A,H]ANTHRACENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[G,H,I]PERYLENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
PCB-1016	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP
PCB-1221	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP
PCB-1232	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP
PCB-1242	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP
PCB-1248	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP
PCB-1254	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP
PCB-1260	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP

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CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 9
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-10 5/18/05 1615

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ANTIMONY	EPA-6010	ND(<0.02)	MG/L	5/25/05	RAB
TOTAL ARSENIC	EPA-7060	0.020	MG/L	5/24/05	RAB
TOTAL BERYLLIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
TOTAL COPPER	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB
TOTAL MERCURY	EPA-7470	0.0002	MG/L	6/1/05	RAB
TOTAL NICKEL	EPA-6010	ND(<0.02)	MG/L	5/25/05	RAB
TOTAL SELENIUM	EPA-6010	ND(<0.04)	MG/L	5/25/05	RAB
TOTAL SILVER	EPA-6010	ND(<0.03)	MG/L	5/25/05	RAB
TOTAL THALLIUM	EPA-7841	ND(<0.002)	MG/L	5/25/05	RAB
TOTAL ZINC	EPA-6010	ND(<0.01)	MG/L	5/25/05	RAB
TOTAL ANTIMONY	EPA-6010	ND(<0.02)	MG/L	5/25/05	RAB
TOTAL ARSENIC	EPA-7060	0.007	MG/L	5/24/05	RAB
TOTAL BERYLLIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
TOTAL COPPER	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB
TOTAL MERCURY	EPA-7470	ND(<.0002)	MG/L	6/1/05	RAB
TOTAL NICKEL	EPA-6010	ND(<0.02)	MG/L	5/25/05	RAB
TOTAL SELENIUM	EPA-6010	ND(<0.04)	MG/L	5/25/05	RAB
TOTAL SILVER	EPA-6010	ND(<0.03)	MG/L	5/25/05	RAB
TOTAL THALLIUM	EPA-7841	ND(<0.002)	MG/L	5/25/05	RAB
TOTAL ZINC	EPA-6010	ND(<0.01)	MG/L	5/25/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Ruff

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CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-11 5/18/05 1650

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DICHLORODIFLUOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
VINYL CHLORIDE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRICHLOROFLUOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
ACETONE	EPA-8260	ND(<25)	UG/L	5/24/05	CCN
1,1-DICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
METHYLENE CHLORIDE	EPA-8260	ND(<5)	UG/L	5/24/05	CCN
ACRYLONITRILE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
METHYL T-BUTYL ETHER	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRANS-1,2-DICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1-DICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2-BUTANONE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
CIS-1,2-DICHLOROETHENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2,2-DICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOCHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CHLOROFORM	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,1-TRICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1-DICHLOROPROPENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CARBON TETRACHLORIDE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRICHLOROETHENE	EPA-8260	3	UG/L	5/24/05	CCN
1,2-DICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
DIBROMOMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMODICHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TRANS-1,3-DICHLOROPROPENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
4-METHYL-2-PENTANONE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
TOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
CIS-1,3-DICHLOROPROPENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,2-TRICHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2-HEXANONE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
1,3-DICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
TETRACHLOROETHYLENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
DIBROMOCHLOROMETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DIBROMOETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN

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CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 10
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-11 5/18/05 1650

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
CHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,1,2-TETRACHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
ETHYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
M+P XYLENE	EPA-8260	ND(<4)	UG/L	5/24/05	CCN
STYRENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
O-XYLENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOFORM	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
ISOPROPYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,1,2,2-TETRACHLOROETHANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2,3-TRICHLOROPROPANE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
BROMOBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
N-PROPYL BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
2-CHLOROTOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,3,5-TRIMETHYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
4-CHLOROTOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
T-BUTYL BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2,4-TRIMETHYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
S-BUTYL BENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
P-ISOPROPYLTOLUENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,3 DICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,4-DICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
N-BUTYLBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2-DIBROMO 3-CHLOROPROPANE	EPA-8260	ND(<10)	UG/L	5/24/05	CCN
1,2,4-TRICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
HEXACHLOROBUTADIENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
NAPHTHALENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
1,2,3-TRICHLOROBENZENE	EPA-8260	ND(<2)	UG/L	5/24/05	CCN
PYRIDINE	EPA-8270	ND(<4)	UG/L	5/31/05	CCN
N-NITROSODIMETHYLAMINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
PHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
ANILINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BIS(2-CHLOROETHYL)ETHER	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-CHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1,3-DICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1,4-DICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN

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CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-11 5/18/05 1650

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
BENZYL ALCOHOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1,2-DICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-METHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BIS(2-CHLOROISOPROPYL)ETHER	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-METHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
N-NITROSO-DI-N-PROPYLAMINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
HEXACHLOROETHANE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
NITROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
ISOPHORONE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-NITROPHENOL	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
2,4-DIMETHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZOIC ACID	EPA-8270	ND(<20)	UG/L	5/31/05	CCN
BIS(2-CHLOROETHOXY)METHANE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,4-DICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1,2,4-TRICHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
NAPHTHALENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-CHLOROANILINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,6-DICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
HEXACHLOROBUTADIENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-CHLORO-3-METHYLPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-METHYLNAPHTHALENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
1-METHYLNAPHTHALENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
HEXACHLOROCYCLOPENTADIENE	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
2,4,6-TRICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,4,5-TRICHLOROPHENOL	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-CHLORONAPHTHANLENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2-NITROANILINE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
ACENAPHTHYLENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
DIMETHYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,6-DINITROTOLUENE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
ACENAPHTHENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
3-NITROANILINE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
2,4-DINITROPHENOL	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
4-NITROPHENOL	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
DIBENZOFURAN	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
2,4-DINITROTOLUENE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
2,3,4,6-TETRACHLOROPHENOL	EPA-8270	ND(<5)	UG/L	5/31/05	CCN

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CLIENT SAMPLE ID: MW-11 5/18/05 1650

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DIETHYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
FLUORENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-CHLOROPHENYL-PHENYLETHER	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-NITROANILINE	EPA-8270	ND(<5)	UG/L	5/31/05	CCN
4,6-DINITRO-2-METHYLPHENOL	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
N-NITROSODIPHENYLAMINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
AZOBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
4-BROMOPHENYL-PHENYLETHER	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
HEXACHLOROBENZENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
PENTACHLOROPHENOL	EPA-8270	ND(<10)	UG/L	5/31/05	CCN
PHENANTHRENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
ANTHRACENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
CARBAZOLE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
DI-N-BUTYLPHTHALATE	EPA-8270	ND(<3)	UG/L	5/31/05	CCN
FLUORANTHENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
PYRENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BUTYLBENZYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
3,3'-DICHLOROBENZIDINE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[A]ANTHRACENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
CHRYSENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BIS(2-ETHYLHEXYL)PHTHALATE	EPA-8270	ND(<3)	UG/L	5/31/05	CCN
DI-N-OCTYLPHTHALATE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[B]FLUORANTHENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[K]FLUORANTHENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[A]PYRENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
INDENO[1,2,3-CD]PYRENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
DIBENZ[A,H]ANTHRACENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
BENZO[G,H,I]PERYLENE	EPA-8270	ND(<2)	UG/L	5/31/05	CCN
PCB-1016	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP
PCB-1221	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP
PCB-1232	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP
PCB-1242	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP
PCB-1248	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP
PCB-1254	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP
PCB-1260	EPA-8082 MOD	ND(<0.1)	UG/L	5/26/05	LAP

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CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091
CCIL SAMPLE #: 10
DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-11 5/18/05 1650

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ANTIMONY	EPA-7041	0.09	MG/L	5/25/05	RAB
TOTAL ARSENIC	EPA-7060	0.036	MG/L	5/24/05	RAB
TOTAL BERYLLIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
TOTAL COPPER	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB
TOTAL MERCURY	EPA-7470	0.0032	MG/L	6/1/05	RAB
TOTAL NICKEL	EPA-6010	ND(<0.02)	MG/L	5/25/05	RAB
TOTAL SELENIUM	EPA-7740	ND(<0.04)	MG/L	5/25/05	RAB
TOTAL SILVER	EPA-6010	ND(<0.03)	MG/L	5/25/05	RAB
TOTAL THALLIUM	EPA-7841	ND(<0.002)	MG/L	5/25/05	RAB
TOTAL ZINC	EPA-6010	ND(<0.01)	MG/L	5/25/05	RAB
TOTAL ANTIMONY	EPA-6010	0.08	MG/L	5/25/05	RAB
TOTAL ARSENIC	EPA-7060	0.035	MG/L	5/24/05	RAB
TOTAL BERYLLIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL CHROMIUM	EPA-6010	ND(<0.007)	MG/L	5/25/05	RAB
TOTAL COPPER	EPA-6010	ND(<0.005)	MG/L	5/25/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	5/23/05	RAB
TOTAL MERCURY	EPA-7470	0.0011	MG/L	6/1/05	RAB
TOTAL NICKEL	EPA-6010	ND(<0.02)	MG/L	5/25/05	RAB
TOTAL SELENIUM	EPA-6010	ND(<0.04)	MG/L	5/25/05	RAB
TOTAL SILVER	EPA-6010	ND(<0.03)	MG/L	5/25/05	RAB
TOTAL THALLIUM	EPA-7841	ND(<0.002)	MG/L	5/25/05	RAB
TOTAL ZINC	EPA-6010	ND(<0.01)	MG/L	5/25/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Ref

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091

DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0

DATA RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	ANALYTE	SUR ID	% RECV
505091-02	EPA-8260	1,2-DCE-d4	96
505091-02	EPA-8260	TOLUENE-d8	101
505091-02	EPA-8260	4-BFB	104
505091-02	EPA-8270	2-FLUOROPHENOL	39
505091-02	EPA-8270	PHENOL-d5	21
505091-02	EPA-8270	NITROBENZENE-d5	51*
505091-02	EPA-8270	2-FLUOROBIPHENYL	47**
505091-02	EPA-8270	2,4,6-TRIBROMOPHENOL	53
505091-02	EPA-8270	TERPHENYL-d14	49***
505091-02	EPA-8082 MOD	TCMX	73
505091-02	EPA-8082 MOD	DBC	82
505091-06	EPA-8260	1,2-DCE-d4	98
505091-06	EPA-8260	TOLUENE-d8	99
505091-06	EPA-8260	4-BFB	102
505091-06	EPA-8270	2-FLUOROPHENOL	52
505091-06	EPA-8270	PHENOL-d5	34
505091-06	EPA-8270	NITROBENZENE-d5	90
505091-06	EPA-8270	2-FLUOROBIPHENYL	86**
505091-06	EPA-8270	2,4,6-TRIBROMOPHENOL	94
505091-06	EPA-8270	TERPHENYL-d14	106
505091-06	EPA-8082 MOD	TCMX	81
505091-06	EPA-8082 MOD	DBC	96
505091-09	EPA-8260	1,2-DCE-d4	94
505091-09	EPA-8260	TOLUENE-d8	102
505091-09	EPA-8260	4-BFB	106
505091-09	EPA-8270	2-FLUOROPHENOL	47
505091-09	EPA-8270	PHENOL-d5	35
505091-09	EPA-8270	NITROBENZENE-d5	77
505091-09	EPA-8270	2-FLUOROBIPHENYL	81
505091-09	EPA-8270	2,4,6-TRIBROMOPHENOL	84
505091-09	EPA-8270	TERPHENYL-d14	91
505091-09	EPA-8082 MOD	TCMX	111
505091-09	EPA-8082 MOD	DBC	116
505091-10	EPA-8260	1,2-DCE-d4	92

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 6/2/05
CCIL JOB #: 505091

DATE RECEIVED: 5/19/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN/JOHN BHEND

CLIENT PROJECT ID: 47001.0

DATA RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	ANALYTE	SUR ID	% RECV
505091-10	EPA-8260	TOLUENE-d8	108
505091-10	EPA-8260	4-BFB	101
505091-10	EPA-8270	2-FLUOROPHENOL	47
505091-10	EPA-8270	PHENOL-d5	35
505091-10	EPA-8270	NITROBENZENE-d5	79
505091-10	EPA-8270	2-FLUOROBIPHENYL	77
505091-10	EPA-8270	2,4,6-TRIBROMOPHENOL	83
505091-10	EPA-8270	TERPHENYL-d14	89
505091-10	EPA-8082 MOD	TCMX	121
505091-10	EPA-8082 MOD	DBC	131

* SURROGATE OUTSIDE OF CONTROL LIMITS OF 63-96%
** SURROGATE OUTSIDE OF CONTROL LIMITS OF 54-84%
*** SURROGATE OUTSIDE OF CONTROL LIMITS OF 57-106%

APPROVED BY: C Ruff

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http://www.ccilabs.com

Chain Of Custody / Laboratory Analysis Request

CCI Job# _____ (Laboratory Use Only)

Date 5-18-05 Page 1 Of 1

PROJECT ID:	47001.0
REPORT TO COMPANY:	Environmental Partners, Inc.
PROJECT MANAGER:	Thom Morin / John Blood
ADDRESS:	295 NE Gilman Blvd, Suite 201 Issaquah, WA 98027
PHONE:	425-395-0010 FAX: 425-395-0011
P.O. NUMBER:	E-MAIL:
INVOICE TO COMPANY:	Same as above
ATTENTION:	
ADDRESS:	

SAMPLE I.D.	DATE	TIME	TYPE	LAB#
1. MW-1	5-18-05	1230		1
2. MW-2		1315		2
3. MW-3		1450		3
4. MW-4		1415		4
5. MW-5		1520		5
6. MW-6		0945		6
7. MW-7R		1140		7
8. MW-9		1050		8
9. MW-10		1615		9
10. MW-11		1650		10

ANALYSIS REQUESTED

NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 ☐ EPA-8260 ☐	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	Ethylene dibromide (EDB) by EPA-8260 ☐ EPA-504.1 ☐	1,2 Dichloroethene (EDC) by EPA-8260	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM ☐	PCB ☒ Pesticides ☐ by EPA 8081/8082	Metals-MTCA-5 ☐ RCRA-8 ☐ Pri Pol ☒ TAL ☐	Metals Other (Specify) Arsenic, cadmium, lead, chromium (filtered and unfiltered)	TCLP-Metals ☐ VOA ☐ Semi-Vol ☐ Pest ☐ Herbs ☐
						X			X		X	X		
													X	
													X	
													X	
						X			X		X	X		
													X	
													X	
						X			X		X	X		
						X			X		X	X		

OTHER (Specify)

NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
2	
5	
2	
2	
2	
5	
5	
2	
5	
5	

REPORT COPY

SPECIAL INSTRUCTIONS: total and dissolved for all metals samples; samples for dissolved were filtered in the field

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: John Blood, EPI, 5-19-05, 1330
   Received By: [signature] CCIAK 5/19/05 1330
2. Relinquished By: _____
   Received By: _____

TURNAROUND REQUESTED in Business Days*

Organic, Metals & Inorganic Analysis: ☒ 10 Standard | 5 | 3 | 2 | 1 | SAME DAY

Fuels & Hydrocarbon Analysis: 5 Standard | 3 | 1 | SAME DAY

OTHER: Specify: _____

* Turnaround request less than standard may incur Rush Charge

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Everett, WA 98208
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Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

Date 5-18-05 Page 1 Of 1

PROJECT ID: 47001.0
REPORT TO COMPANY: Environmental Partners, Inc.
PROJECT MANAGER: Thom Morin
ADDRESS: 495 NE Gilman Blvd, Suite 201
Issaquah, WA 98027
PHONE: 425-395-0010 FAX: 425-395-0011
P.O. NUMBER: E-MAIL:
INVOICE TO COMPANY: same as above
ATTENTION:
ADDRESS:

ANALYSIS REQUESTED

SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 ☐ EPA-8260 ☐	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	Ethylene dibromide (EDB) by EPA-8260 ☐ EPA-504.1 ☐	1,2 Dichloroethene (EDC) by EPA-8260	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM ☐	PCB ☒ Pesticides ☐ by EPA 8081/8082	Metals-MTCA-5 ☐ RCRA-8 ☐ Pri Pol ☒ TAL ☐	Metals Other (Specify) Arsenic, cadmium, lead Chromium (hexavalent and trivalent)	TCLP-Metals ☐ VOA ☐ Semi-Vol ☐ Pest ☐ Herbs ☐	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
1. MW-1	5-18-05	1230																X		2	
2. MW-2		1315									X			X		X	X			5	
3. MW-3		1450																X		2	
4. MW-4		1415																X		2	
5. MW-5		1520																X		2	
6. MW-6		0945									X			X		X	X			5	
7. MW-7R		1140																X		2	
8. MW-9		1050																X		2	
9. MW-10		1615									X			X		X	X			5	
10. MW-11		1650									X			X		X	X			5	

CLIENT COPY

SPECIAL INSTRUCTIONS: total and dissolved for all metals samples, samples for dissolved were filtered in the field

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: John Morin, EPI, 5-19-05, 1330
   Received By: R. Morgan - CCIAL 5/19/05 1330
2. Relinquished By:
   Received By:

TURNAROUND REQUESTED in Business Days*

Organic, Metals & Inorganic Analysis: 10 Standard | 5 | 3 | 2 | 1 | SAME DAY

Fuels & Hydrocarbon Analysis: 5 Standard | 3 | 1 | SAME DAY

OTHER: Specify:

* Turnaround request less than standard may incur Rush Charges

CCI
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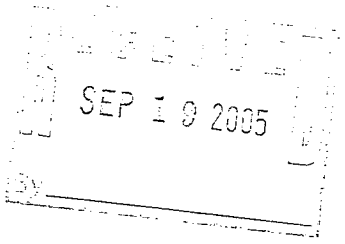
LABORATORIES, INC.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 9/12/05
CCIL JOB #: 508122
CCIL SAMPLE #: 1
DATE RECEIVED: 8/31/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-5 8/30/05 0920

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
ARSENIC	EPA-7060	0.024	MG/L	9/8/05	RAB
CADMIUM	EPA-6010	ND(<0.005)	MG/L	8/31/05	RAB
LEAD	EPA-7421	0.009	MG/L	9/7/05	RAB
HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	8/31/05	RAB
TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	8/31/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Ref

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LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 9/12/05
CCIL JOB #: 508122
CCIL SAMPLE #: 2
DATE RECEIVED: 8/31/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-3 8/30/05 1115

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
ARSENIC	EPA-7060	0.026	MG/L	9/8/05	RAB
CADMIUM	EPA-6010	ND(<0.005)	MG/L	8/31/05	RAB
LEAD	EPA-7421	0.004	MG/L	9/7/05	RAB
HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	8/31/05	RAB
TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	8/31/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Rat

8620 Holly Drive Everett, WA 98208 425 356-2600 FAX 425 356-2626 Seattle 206 292-9059

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 9/12/05
CCIL JOB #: 508122
CCIL SAMPLE #: 3
DATE RECEIVED: 8/31/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-2 8/30/05 1150

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
ARSENIC	EPA-7060	ND(<0.005)	MG/L	9/8/05	RAB
CADMIUM	EPA-6010	ND(<0.01)	MG/L	8/31/05	RAB
LEAD	EPA-7421	0.009	MG/L	9/7/05	RAB
HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	8/31/05	RAB
TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.014)	MG/L	8/31/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Rat

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LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 9/12/05
CCIL JOB #: 508122
CCIL SAMPLE #: 4
DATE RECEIVED: 8/31/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-4 8/30/05 1235

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
ARSENIC	EPA-7060	0.018	MG/L	9/8/05	RAB
CADMIUM	EPA-6010	ND(<0.005)	MG/L	8/31/05	RAB
LEAD	EPA-7421	ND(<0.003)	MG/L	9/7/05	RAB
HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	8/31/05	RAB
TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	8/31/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Rat

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LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 9/12/05
CCIL JOB #: 508122
CCIL SAMPLE #: 5
DATE RECEIVED: 8/31/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-1 8/30/05 1315

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
ARSENIC	EPA-7060	0.022	MG/L	9/8/05	RAB
CADMIUM	EPA-6010	ND(<0.005)	MG/L	8/31/05	RAB
LEAD	EPA-7421	ND(<0.003)	MG/L	9/7/05	RAB
HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	8/31/05	RAB
TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	8/31/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Ruf

8620 Holly Drive Everett, WA 98208 425 356-2600 FAX 425 356-2626 Seattle 206 292-9059

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 9/12/05
CCIL JOB #: 508122
CCIL SAMPLE #: 6
DATE RECEIVED: 8/31/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-7R 8/30/05 1355

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-VOLATILE RANGE	NWTPH-GX	ND	UG/L	9/2/05	LAP
BENZENE	EPA-8021	ND(<1)	UG/L	9/2/05	LAP
TOLUENE	EPA-8021	ND(<1)	UG/L	9/2/05	LAP
ETHYLBENZENE	EPA-8021	ND(<1)	UG/L	9/2/05	LAP
XYLENES	EPA-8021	ND(<3)	UG/L	9/2/05	LAP
TPH-DIESEL RANGE	NWTPH-DX W/CLEANUP	ND	UG/L	8/31/05	DLC
TPH-LUBE OIL RANGE	NWTPH-DX W/CLEANUP	ND	UG/L	8/31/05	DLC
ARSENIC	EPA-7060	0.031	MG/L	9/8/05	RAB
CADMIUM	EPA-6010	ND(<0.005)	MG/L	8/31/05	RAB
LEAD	EPA-7421	ND(<0.003)	MG/L	9/7/05	RAB
HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	8/31/05	RAB
TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	8/31/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:
GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 50 UG/L
DIESEL RANGE REPORTING LIMIT IS 130 UG/L
LUBE OIL RANGE REPORTING LIMIT IS 250 UG/L

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Rf

8620 Holly Drive Everett, WA 98208 425 356-2600 FAX 425 356-2626 Seattle 206 292-9059

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 9/12/05
CCIL JOB #: 508122
CCIL SAMPLE #: 7
DATE RECEIVED: 8/31/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-11 8/30/05 1440

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
ARSENIC	EPA-7060	0.029	MG/L	9/8/05	RAB
CADMIUM	EPA-6010	ND(<0.005)	MG/L	8/31/05	RAB
LEAD	EPA-7421	ND(<0.003)	MG/L	9/7/05	RAB
HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	8/31/05	RAB
TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	8/31/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Rd

8620 Holly Drive Everett, WA 98208 425 356-2600 FAX 425 356-2626 Seattle 206 292-9059

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 9/12/05
CCIL JOB #: 508122
CCIL SAMPLE #: 8
DATE RECEIVED: 8/31/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-9 8/30/05 1507

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
ARSENIC	EPA-7060	0.013	MG/L	9/8/05	RAB
CADMIUM	EPA-6010	ND(<0.005)	MG/L	8/31/05	RAB
LEAD	EPA-7421	ND(<0.003)	MG/L	9/7/05	RAB
HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	8/31/05	RAB
TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	8/31/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Ruff

8620 Holly Drive Everett, WA 98208 425 356-2600 FAX 425 356-2626 Seattle 206 292-9059

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 9/12/05
CCIL JOB #: 508122

DATE RECEIVED: 8/31/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0

DATA RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	ANALYTE	SUR ID	% RECV
508122-06	NWTPH-GX	TFT	99
508122-06	EPA-8021	TFT	108
508122-06	NWTPH-DX W/CLEANUP	C25	59

APPROVED BY: C Rd

8620 Holly Drive Everett, WA 98208 425 356-2600 FAX 425 356-2626 Seattle 206 292-9059

CCI Analytical Laboratories, Inc.
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Everett, WA 98208
Phone (425) 356-2600
(206) 292-9059 Seattle
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Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only) 508122

Date 8/30/05 Page 1 Of 1

PROJECT ID: 47001.0
REPORT TO COMPANY: EPI
PROJECT MANAGER: John Blend
ADDRESS: 295 NE Gilman Blvd Suite 201
Issaquah, WA 98026
PHONE: 425 395 0010 FAX: 425 395 0011
P.O. NUMBER: E-MAIL:
INVOICE TO COMPANY: EPI -
ATTENTION: Tom Eglemore
ADDRESS: Same As Above.

ANALYSIS REQUESTED / OTHER (Specify)

SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 ☐ EPA-8260 ☐	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	Ethylene dibromide (EDB) by EPA-8260 ☐ EPA-504.1 ☐	1,2 Dichloroethene (EDC) by EPA-8260	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM ☐	PCB ☐ Pesticides ☐ by EPA 8081/8082	Metals-MTCA-5 ☐ RCRA-8 ☐ Pri Pol ☐ TAL ☐	Metals Other (Specify)	TCLP-Metals ☐ VOA ☐ Semi-Vol ☐ Pest ☐ Herbs ☐	Hexavalent Chromium	Arsenic, Cadmium, Hexavalent Chromium, Lead						NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
1. MW-5	8/30/05	0920	W	1															X	X							
2. MW-3		1115		2															X	X							
3. MW-2		1150		3															X	X							
4. MW-4		1235		4															X	X							
5. MW-1		1315		5															X	X							
6. MW-7R		1355		6		X	X	X											X	X							
7. MW-11		1440		7															X	X							
8. MW-9		1507		8															X	X							
9.																											
10.																											

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SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time)

1. Relinquished By: [signature] 8/31/05 1105
   Received By: [signature] 8/31/05 1105
2. Relinquished By: _____
   Received By: _____

TURNAROUND REQUESTED in Business Days*

Organic, Metals & Inorganic Analysis: 10 Standard | 5 | 3 | 2 | 1 | SAME DAY

Fuels & Hydrocarbon Analysis: 5 Standard | 3 | 1 | SAME DAY

OTHER:

Specify: _____

* Turnaround request less than standard may incur Rush Charges

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Everett, WA 98203
Phone (425) 356-2600
(206) 292-9059 Seattle
(425) 356-2626 Fax
http://www.ccilabs.com

Chain of Custody/ Laboratory Analysis Request

Date 8/30/05 Page 1 Of 1

PROJECT ID: 47001.0
REPORT TO COMPANY: EPI
PROJECT MANAGER: John BHend
ADDRESS: 295 NE Gilman Blvd Suite 201
Issaquah, WA 98026
PHONE: 425 395 0010 FAX: 425 395 0011
P.O. NUMBER: E-MAIL:
INVOICE TO COMPANY: EPI -
ATTENTION: Tom Ecsemore
ADDRESS: Same As Above.

SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 ☐ EPA-8260 ☐	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	Ethylene dibromide (EDB) by EPA-8260 ☐ EPA-504.1 ☐	1,2 Dichloroethene (EDC) by EPA-8260	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM ☐	PCB ☐ Pesticides ☐ by EPA 8081/8082	Metals-MTCA-5 ☐ RCRA-8 ☐ Pri Pol ☐ TAL ☐	Metals Other (Specify)	TCLP-Metals ☐ VOA ☐ Semi-Vol ☐ Pest ☐ Herbs ☐	Hexavalent Chromium	Arsenic, Cadmium, Total Lead						NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
1. MW-5	8/30/05	0920	W																X	X							
2. MW-3	"	1115	"																X	X							
3. MW-2	"	1150	"																X	X							
4. MW-4	"	1235	"																X	X							
5. MW-1	"	1315	"																X	X							
6. MW-7R	"	1355	"			X	X	X											X	X							
7. MW-11	"	1440	"																X	X							
8. MW-9	"	1507	"																X	X							
9.																											
10.																											

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: [illegible] 8/30/05 1105
   Received By: ORIGINAL SIGNED 8/31/05 1105
2. Relinquished By:
   Received By:

TURNAROUND REQUESTED in Business Days*

Organic, Metals & Inorganic Analysis: 10 (Standard) 5 3 2 1 SAME DAY

Fuels & Hydrocarbon Analysis: 5 (Standard) 3 1 SAME DAY

OTHER:

Specify:

* Turnaround request less than standard may incur Rush Charges

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 9/12/05
CCIL JOB #: 509002
CCIL SAMPLE #: 1
DATE RECEIVED: 9/1/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001
CLIENT SAMPLE ID: MW-10 8/31/05 1310

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
ARSENIC	EPA-200.7	0.011	MG/L	9/2/05	RAB
CADMIUM	EPA-200.7	ND(<0.005)	MG/L	9/2/05	RAB
LEAD	EPA-200.7	0.028	MG/L	9/7/05	RAB
HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	9/1/05	RAB
TRIVALENT CHROMIUM	EPA-6010 MOD	0.007	MG/L	9/2/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Rd

8620 Holly Drive Everett, WA 98208 425 356-2600 FAX 425 356-2626 Seattle 206 292-9059

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 9/12/05
CCIL JOB #: 509002
CCIL SAMPLE #: 2
DATE RECEIVED: 9/1/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001
CLIENT SAMPLE ID: MW-6 8/31/05 1545

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
ARSENIC	EPA-200.7	0.020	MG/L	9/2/05	RAB
CADMIUM	EPA-200.7	0.031	MG/L	9/2/05	RAB
LEAD	EPA-200.7	0.010	MG/L	9/7/05	RAB
HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	9/1/05	RAB
TRIVALENT CHROMIUM	EPA-6010 MOD	0.037	MG/L	9/2/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Rat

8620 Holly Drive Everett, WA 98208 425 356-2600 FAX 425 356-2626 Seattle 206 292-9059

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8620 Holly Drive
Everett, WA 98208
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Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

Date 8/31/05 Page 1 Of 1

PROJECT ID: 447.0810
REPORT TO COMPANY: EPT
PROJECT MANAGER: John Blenkinsopp
ADDRESS: 295 NE Gilman Blvd Suite 201
Issaquah, WA 98027
PHONE: (425) 392-6000 FAX: (425) 392-6001
P.O. NUMBER: E-MAIL:
INVOICE TO COMPANY: EPT
ATTENTION: John Blenkinsopp
ADDRESS: Same as above

ANALYSIS REQUESTED

SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 ☐ EPA-8260 ☐	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	Ethylene dibromide (EDB) by EPA-8260 ☐ EPA-504.1 ☐	1,2 Dichloroethene (EDC) by EPA-8260	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM ☐	PCB ☐ Pesticides ☐ by EPA 8081/8082	Metals-MTCA-5 ☐ RCRA-8 ☐ Pri Pol ☐ TAL ☐	Metals Other (Specify)	TCLP-Metals ☐ VOA ☐ Semi-Vol ☐ Pest ☐ Herbs ☐	OTHER (Specify)								NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
																				Hexavalent Chromium	Arsenic, Cadmium, Trivalent Chromium, Lead								
1. Monitor MW	8/31/05	1210	GW	1																X	X							
2. MW-6	↓	1545	↓	2																X	X							
3.																												
4.																												
5.																												
6.																												
7.																												
8.																												
9.																												
10.																												

REPORT COPY

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: John Blenkinsopp EPT 9/1/05
   Received By: CCI Courier CCIAL 9/1/05 12:45
2. Relinquished By:
   Received By:

TURNAROUND REQUESTED in Business Days*

Organic, Metals & Inorganic Analysis: 10 Standard | 5 | 3 | 2 | 1 | SAME DAY

Fuels & Hydrocarbon Analysis: 5 Standard | 3 | 1 | SAME DAY

OTHER:

Specify:

* Turnaround request less than standard may incur Rush Charges

8620 Holly Drive
Eve[illegible] [illegible]A 98[illegible]
Phone (425) 356-2600
(206) 292-9059 Seattle
(425) 356-2626 Fax
http://www.ccilabs.com

Chain of Custody/ Laboratory Analysis Request

Date 8/31/05 Page 1 Of 1

PROJECT ID: 447860.D
REPORT TO COMPANY: IPKI
PROJECT MANAGER: John Elland
ADDRESS: 245 NE Gilman Blvd Suite 201
Issaquah WA 98027
PHONE: 425 395 0010 FAX: 425 395 0011
P.O. NUMBER: E-MAIL:
INVOICE TO COMPANY: EPI
ATTENTION: John Elland
ADDRESS: Same as Above

	SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 ☐ EPA-8260 ☐	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	Ethylene dibromide (EDB) by EPA-8260 ☐ EPA-504.1 ☐	1,2 Dichloroethene (EDC) by EPA-8260	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM ☐	PCB ☐ Pesticides ☐ by EPA 8081/8082	Metals-MTCA-5 ☐ RCRA-8 ☐ Pri Pol ☐ TAL ☐	Metals Other (Specify)	TCLP-Metals ☐ VOA ☐ Semi-Vol ☐ Pest ☐ Herbs ☐	Hexavalent Chromium	Arsenic, Cadmium, Copper, lead						NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
1.	[illegible] MW-10	8/31/05	1310	W																	X	X							
2.	MW-6	↓	1545	↓																	X	X							
3.																													
4.																													
5.																													
6.																													
7.																													
8.																													
9.																													
10.																													

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: [illegible] EPI 9/1/05
   Received By: [illegible] CCIAL 9/1/05 12:45
2. Relinquished By:
   Received By:

TURNAROUND REQUESTED in Business Days*

Organic, Metals & Inorganic Analysis: 10 (Standard) 5 3 2 1 SAME DAY

Fuels & Hydrocarbon Analysis: 5 (Standard) 3 1 SAME DAY

OTHER:
Specify:

* Turnaround request less than standard may incur Rush Charges

CLIENT COPY

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LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 2/28/2006
CCIL JOB #: 602061
CCIL SAMPLE #: 1
DATE RECEIVED: 2/15/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-5 2/14/06 0920

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DISSOLVED ARSENIC	EPA-7060	0.030	MG/L	2/22/2006	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	2/23/2006	RAB
DISSOLVED LEAD	EPA-7421	0.010	MG/L	2/16/2006	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	2/23/2006	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C RA

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CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 2/28/2006
CCIL JOB #: 602061
CCIL SAMPLE #: 2
DATE RECEIVED: 2/15/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-3 2/14/06 0950

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DISSOLVED ARSENIC	EPA-7060	0.031	MG/L	2/22/2006	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	2/23/2006	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	2/16/2006	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	2/23/2006	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Rat

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CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 2/28/2006
CCIL JOB #: 602061
CCIL SAMPLE #: 3
DATE RECEIVED: 2/15/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-2 2/14/06 1015

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DISSOLVED ARSENIC	EPA-7060	ND(<0.005)	MG/L	2/22/2006	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	2/23/2006	RAB
DISSOLVED LEAD	EPA-7421	0.003	MG/L	2/16/2006	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	2/23/2006	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Rf

8620 Holly Drive • Everett, WA 98208 • 425 356-2600 • FAX 425 356-2626 • Seattle 206 292-9059

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 2/28/2006
CCIL JOB #: 602061
CCIL SAMPLE #: 4
DATE RECEIVED: 2/15/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-4 2/14/06 1045

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DISSOLVED ARSENIC	EPA-7060	ND(<0.005)	MG/L	2/22/2006	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	2/23/2006	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	2/16/2006	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	2/23/2006	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Pat

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ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 2/28/2006
CCIL JOB #: 602061
CCIL SAMPLE #: 5
DATE RECEIVED: 2/15/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-1 2/14/06 1125

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DISSOLVED ARSENIC	EPA-7060	0.035	MG/L	2/22/2006	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	2/23/2006	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	2/16/2006	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	2/23/2006	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Rd

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LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 2/28/2006
CCIL JOB #: 602061
CCIL SAMPLE #: 6
DATE RECEIVED: 2/15/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-7R 2/14/06 1155

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-VOLATILE RANGE	NWTPH-GX	ND	UG/L	2/15/2006	LAP
BENZENE	EPA-8021	ND(<1)	UG/L	2/15/2006	LAP
TOLUENE	EPA-8021	ND(<1)	UG/L	2/15/2006	LAP
ETHYLBENZENE	EPA-8021	ND(<1)	UG/L	2/15/2006	LAP
XYLENES	EPA-8021	ND(<3)	UG/L	2/15/2006	LAP
TPH-DIESEL RANGE	NWTPH-DX W/CLEANUP	ND	UG/L	2/15/2006	DLC
TPH-LUBE OIL RANGE	NWTPH-DX W/CLEANUP	ND	UG/L	2/15/2006	DLC
DISSOLVED ARSENIC	EPA-7060	0.091	MG/L	2/22/2006	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	2/23/2006	RAB
DISSOLVED LEAD	EPA-7421	0.004	MG/L	2/16/2006	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	2/23/2006	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:
GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 50 UG/L
DIESEL RANGE REPORTING LIMIT IS 130 UG/L
LUBE OIL RANGE REPORTING LIMIT IS 250 UG/L

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Rd

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LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 2/28/2006
CCIL JOB #: 602061
CCIL SAMPLE #: 7
DATE RECEIVED: 2/15/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-11 2/14/06 1240

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DISSOLVED ARSENIC	EPA-7060	0.015	MG/L	2/22/2006	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	2/23/2006	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	2/16/2006	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	2/23/2006	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

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LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 2/28/2006
CCIL JOB #: 602061
CCIL SAMPLE #: 8
DATE RECEIVED: 2/15/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-10 2/14/06 1335

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DISSOLVED ARSENIC	EPA-7060	0.029	MG/L	2/22/2006	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	2/23/2006	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	2/16/2006	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	2/23/2006	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Ruff

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CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 2/28/2006
CCIL JOB #: 602061
CCIL SAMPLE #: 9
DATE RECEIVED: 2/15/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-9 2/14/06 1425

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DISSOLVED ARSENIC	EPA-7060	0.020	MG/L	2/22/2006	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	2/23/2006	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	2/16/2006	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	2/23/2006	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB

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LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 2/28/2006
CCIL JOB #: 602061
CCIL SAMPLE #: 10
DATE RECEIVED: 2/15/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-6 2/14/06 1520

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DISSOLVED ARSENIC	EPA-7060	ND(<0.005)	MG/L	2/22/2006	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	2/23/2006	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	2/16/2006	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	2/23/2006	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	2/15/2006	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY: C Ref

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LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 2/28/2006
CCIL JOB #: 602061

DATE RECEIVED: 2/15/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0

DATA RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	ANALYTE	SUR ID	% RECV
602061-06	NWTPH-GX	TFT	103
602061-06	EPA-8021	TFT	108
602061-06	NWTPH-DX W/CLEANUP	C25	87

APPROVED BY: C Ref

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CCI Analytical Laboratories, Inc.
8620 Drive
Everett, WA 98208
Phone (425) 356-2600
(206) 292-9059 Seattle
(425) 356-2626 Fax
http://www.ccilabs.com

Chain Of Custody / Laboratory Analysis Request

CCI Lab # ______ (Laboratory Use Only)

Date 2/14/06 Page 1 Of 1

PROJECT ID: 47001.0
REPORT TO COMPANY: EPI
PROJECT MANAGER: John Bhend
ADDRESS: 295 NE Gilman Blvd Suite 201
ISSAQUAH, WA 98027
PHONE: 425 395 0010 FAX: 425 395 0011
P.O. NUMBER: E-MAIL:
INVOICE TO COMPANY: Same As Above
ATTENTION: Tom Elsemore
ADDRESS: Same As Above

	SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 ☐ EPA-8260 ☐	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM ☐	PCB ☐ Pesticides ☐ by EPA 8081/8082	Metals-MTCA-5 ☐ RCRA-8 ☐ Pri Pol ☐ TAL ☐	Metals Other (Specify)	TCLP-Metals ☐ VOA ☐ Semi-Vol ☐ Pest ☐ Herbs ☐	OTHER (Specify): Cr-VI (Total & Dissolved)	As, Cd, Cr, TI, Pb (Total & Dissolved)	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
1.	MW-5	2/14/06	0920	GW	1																X	X	4	
2.	MW-3	↓	0950	↓	2																X	X	4	
3.	MW-2	↓	1015	↓	3																X	X	4	
4.	MW-4	↓	1045	↓	4																X	X	4	
5.	MW-1	↓	1125	↓	5																X	X	4	
6.	MW-7R	↓	1155	↓	6		X	X	X												X	X	7	
7.	MW-11	↓	1240	↓	7																X	X	4	
8.	MW-10	↓	1335	↓	8																X	X	4	
9.	MW-9	↓	1425	↓	9																X	X	4	
10.	MW-6	↓	1520	↓	10																X	X	4	

SPECIAL INSTRUCTIONS: Metals were field filtered using a 0.45 filter.

SIGNATURES (Name, Company, Date, Time):
1. Relinquished By: [signature] EPI 2/15/06 0750
Received By: [signature] CCIAL 2.15.06 0750
2. Relinquished By:
Received By:

TURNAROUND REQUESTED in Business Days*

Organic, Metals & Inorganic Analysis: ☒ 10 (Standard) ☐ 5 ☐ 3 ☐ 2 ☐ 1 ☐ SAME DAY

Fuels & Hydrocarbon Analysis: ☒ 5 (Standard) ☐ 3 ☐ 1 ☐ SAME DAY

OTHER:
Specify:

* Turnaround request less than standard may incur Rush Charges

CCI Analytical Laboratories, Inc.
8620 Holly Drive
Everett, WA 98208
Phone (425) 356-2600
(206) 292-9059 Seattle
(425) 356-2626 Fax
http://www.ccilabs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

Date 2/14/06 Page 1 Of 1

PROJECT ID: 47001, 0
REPORT TO COMPANY: EPI
PROJECT MANAGER: John Bhend
ADDRESS: 205 NE Gilman Blvd Suite 201
Issaquah, WA 98027
PHONE: 425 395 0010 FAX: 425 395 0011
P.O. NUMBER: E-MAIL:
INVOICE TO COMPANY: Same As Above
ATTENTION: Tom Fisk More
ADDRESS: Same As Above

SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 ☐ EPA-8260 ☐	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM ☐	PCB ☐ Pesticides ☐ by EPA 8081/8082	Metals-MTCA-5 ☐ RCRA-8 ☐ Pri Pol ☐ TAL ☐	Metals Other (Specify)	TCLP-Metals ☐ VOA ☐ Semi-Vol ☐ Pest ☐ Herbs ☐	OTHER (Specify): Cr VI (Total & Dissolved)	OTHER (Specify): As, [illegible] (Total/Dissolved)						NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
1. MW-5	2/14/06	0920	GW																	X	X						4	
2. MW-3		0950																		X	X						4	
3. MW-2		1015																		X	X						4	
4. MW-4		1045																		X	X						4	
5. MW-1		1125																		X	X						4	
6. MW-7R		1155				X	X	X												X	X						7	
7. MW-11		1240																		X	X						4	
8. MW-10		1335																		X	X						4	
9. MW-9		1425																		X	X						4	
10. MW-6	↓	1520	↓																	X	X						4	

SPECIAL INSTRUCTIONS Metals were field filtered using a 0.45 filter.

SIGNATURES (Name, Company, Date, Time):
1. Relinquished By: [illegible] EPI 2/15/06 0900
Received By: [illegible] CCIAL 2-15-06 0950
2. Relinquished By:
Received By:

TURNAROUND REQUESTED in Business Days*
Organic, Metals & Inorganic Analysis
10 (Standard) ☒ 5 3 2 1 SAME DAY
Fuels & Hydrocarbon Analysis
5 (Standard) ☒ 3 1 SAME DAY
OTHER:
Specify:

* Turnaround request less than standard may incur Rush Charges

CLIENT COPY

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Everett, WA 98208
Phone (425) 356-2600
(206) 292-9059 Seattle
(425) 356-2626 Fax
http://www.ccilabs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

Date 11/22/05 Page 1 Of 1

PROJECT ID: 47001.0
REPORT TO COMPANY: EPI
PROJECT MANAGER: John Blend
ADDRESS: 215 NE Gilman Blvd South 201
Issaquah, WA 98027
PHONE: 425-395-0010 FAX: 425-395-0011
P.O. NUMBER: 47001.0 E-MAIL: jblend@epi-nw.com
INVOICE TO COMPANY: same
ATTENTION:
ADDRESS:

ANALYSIS REQUESTED

SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 ☐ EPA-8260 ☐	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	Ethylene dibromide (EDB) by EPA-8260 ☐ EPA-504.1 ☐	1,2 Dichloroethene (EDC) by EPA-8260	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM ☐	PCB ☐ Pesticides ☐ by EPA 8081/8082	Metals-MTCA-5 ☐ RCRA-8 ☐ Pri Pol ☐ TAL ☐	Metals Other (Specify)	TCLP-Metals ☐ VOA ☐ Semi-Vol ☐ Pest ☐ Herbs ☐	OTHER (Specify): Cr VI, total - dissolved	OTHER (Specify): As, Cd, Cr, Fe, Pb, total + dissolved	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
1. MW-6	11/22/05	1015	H_2O																X	X	2	
2. MW-9		1100																	X	X	2	
3. MW-11		1200																	X	X	2	
4. MW-10		1225																	X	X	2	
5. MW-7R		1300				X	X	X											X	X	5	
6. MW-1		1335																	X	X	2	
7. MW-3		1405																	X	X	2	
8. MW-5		1440																	X	X	2	
9. MW-4		1530																	X	X	2	
10. MW-2	↓	1600	↓																X	X	2	

CLIENT COPY

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: EPI 11-23-05, 1030
Received By: CCI, 11/23/05, 1030
2. Relinquished By:
Received By:

TURNAROUND REQUESTED in Business Days*

Organic, Metals & Inorganic Analysis: 10 Standard | 5 | 3 | 2 | 1 | SAME DAY

Fuels & Hydrocarbon Analysis: 5 Standard | 3 | 1 | SAME DAY

OTHER: Specify:

*Turnaround request less than standard may incur Rush Charges

CCI
ANALYTICAL
LABORATORIES, INC

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD.
ISSAQUAH, WA 98027

DATE: 2/3/2006
CCIL JOB #: 0601150
CCIL SAMPLE #: SEE BELOW
DATE RECEIVED: 1/27/2006
WDOE ACCREDITATION #: C142

CLIENT CONTACT: THOM MORIN

CLIENT PROJECT ID: 47001.1
CLIENT SAMPLE ID: SEE BELOW

DATA RESULTS

CLIENT SAMPLE ID	ANALYTE	CCIAL SAMPLE ID	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
DRUM COMPOSITE	TCLP-Arsenic	-01	EPA-1311/6010	ND(<0.16)	MG/L	2/1/2006	RAB
DRUM COMPOSITE	TCLP-Lead	-01	EPA-1311/6010	ND(<0.16)	MG/L	2/1/2006	RAB
SOIL STOCKPILE	TCLP-Arsenic	-02	EPA-1311/6010	ND(<0.16)	MG/L	2/1/2006	RAB
SOIL STOCKPILE	TCLP-Lead	-02	EPA-1311/6010	ND(<0.16)	MG/L	2/1/2006	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:

8620 Holly Drive Suite 100 Everett, WA 98208 425 356-2600 FAX 425 356-2626 Seattle 206 292-9059

CCI Analytical Laboratories, Inc.
862 y Driv
Everett, WA 98208
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Chain Of Custody / Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

Date 1-26-06 Page 1 Of 1

PROJECT ID: 47001.1
REPORT TO COMPANY: EPI
PROJECT MANAGER: Thom Morin
ADDRESS: 295 NE Gilman Blvd, Suite 201
Issaquah, WA 98056
PHONE: 425-395-0010 FAX: 425-395-0011
P.O. NUMBER: E-MAIL:
INVOICE TO COMPANY: Same as above
ATTENTION:
ADDRESS:

ANALYSIS REQUESTED

OTHER (Specify)

SAMPLE I.D.	DATE	TIME	TYPE	LAB#
1. Drum Composite	1-26-06	1500	Soil	1
2. Soil Stockpile	↓	1507	↓	2
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

SAMPLE I.D.	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 ☐ EPA-8260 ☐	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	Ethylene dibromide (EDB) by EPA-8260 ☐ EPA-504.1 ☐	1,2 Dichloroethene (EDC) by EPA-8260	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM ☐	PCB ☐ Pesticides ☐ by EPA 8081/8082	Metals-MTCA-5 ☐ RCRA-8 ☐ Pri Pol ☐ TAL ☐	Metals Other (Specify)	TCLP-Metals ☐ VOA ☐ Semi-Vol ☐ Pest ☐ Herbs ☐	(Arsenic and lead)							NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
1.															X								1	
2.															X								1	
3.																								
4.																								
5.																								
6.																								
7.																								
8.																								
9.																								
10.																								

REPORT COPY

SPECIAL INSTRUCTIONS 5-day turn

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: 1/27/06
Received By: CCIAL 1/27/06 10:40
2. Relinquished By:
Received By:

TURNAROUND REQUESTED in Business Days*

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

Fuels & Hydrocarbon Analysis
5 Standard | 3 | 1 | SAME DAY

OTHER:
Specify:

* Turnaround request less than standard may incur Rush Charges

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 12/6/05
CCIL JOB #: 511098
CCIL SAMPLE #: 1
DATE RECEIVED: 11/23/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-6 11/22/05 1015

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.017	MG/L	12/5/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
TOTAL LEAD	EPA-7421	0.006	MG/L	11/30/05	RAB
DISSOLVED ARSENIC	EPA-7060	ND(<0.005)	MG/L	12/5/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
DISSOLVED TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 12/6/05
CCIL JOB #: 511098
CCIL SAMPLE #: 2
DATE RECEIVED: 11/23/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-9 11/22/05 1100

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.010	MG/L	12/5/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.005	MG/L	12/5/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
DISSOLVED TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 12/6/05
CCIL JOB #: 511098
CCIL SAMPLE #: 3
DATE RECEIVED: 11/23/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-11 11/22/05 1200

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.022	MG/L	12/5/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.020	MG/L	12/5/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
DISSOLVED TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

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APPROVED BY:

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 12/6/05
CCIL JOB #: 511098
CCIL SAMPLE #: 4
DATE RECEIVED: 11/23/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-10 11/22/05 1225

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.018	MG/L	12/5/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.015	MG/L	12/5/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
DISSOLVED TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 12/6/05
CCIL JOB #: 511098
CCIL SAMPLE #: 5
DATE RECEIVED: 11/23/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-7R 11/22/05 1300

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-VOLATILE RANGE	NWTPH-GX	ND	UG/L	11/28/05	LAP
BENZENE	EPA-8021	ND(<1)	UG/L	11/28/05	LAP
TOLUENE	EPA-8021	ND(<1)	UG/L	11/28/05	LAP
ETHYLBENZENE	EPA-8021	ND(<1)	UG/L	11/28/05	LAP
XYLENES	EPA-8021	ND(<3)	UG/L	11/28/05	LAP
TPH-DIESEL RANGE	NWTPH-DX W/CLEANUP	ND	UG/L	11/29/05	DLC
TPH-LUBE OIL RANGE	NWTPH-DX W/CLEANUP	ND	UG/L	11/29/05	DLC
TOTAL ARSENIC	EPA-7060	0.022	MG/L	12/5/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
TOTAL LEAD	EPA-7421	0.008	MG/L	11/30/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.021	MG/L	12/5/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
DISSOLVED TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES OR AS FOLLOWS:

GASOLINE(VOLATILE RANGE) REPORTING LIMIT IS 50 UG/L

DIESEL RANGE REPORTING LIMIT IS 130 UG/L

LUBE OIL RANGE REPORTING LIMIT IS 250 UG/L

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 12/6/05
CCIL JOB #: 511098
CCIL SAMPLE #: 6
DATE RECEIVED: 11/23/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-1 11/22/05 1335

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.019	MG/L	12/5/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.016	MG/L	12/5/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
DISSOLVED TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB

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APPROVED BY:

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ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 12/6/05
CCIL JOB #: 511098
CCIL SAMPLE #: 7
DATE RECEIVED: 11/23/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-3 11/22/05 1405

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.023	MG/L	12/5/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
TOTAL LEAD	EPA-7421	0.005	MG/L	11/30/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.018	MG/L	12/5/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	0.017	MG/L	11/29/05	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
DISSOLVED TRIVALENT CHROMIUM	EPA-6010 MOD	0.013	MG/L	11/29/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

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APPROVED BY:

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 12/6/05
CCIL JOB #: 511098
CCIL SAMPLE #: 8
DATE RECEIVED: 11/23/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-5 11/22/05 1440

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.014	MG/L	12/5/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.014	MG/L	12/5/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
DISSOLVED TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

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APPROVED BY:

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 12/6/05
CCIL JOB #: 511098
CCIL SAMPLE #: 9
DATE RECEIVED: 11/23/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-4 11/22/05 1530

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.011	MG/L	12/5/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
DISSOLVED ARSENIC	EPA-7060	0.009	MG/L	12/5/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
DISSOLVED TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 12/6/05
CCIL JOB #: 511098
CCIL SAMPLE #: 10
DATE RECEIVED: 11/23/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0
CLIENT SAMPLE ID: MW-2 11/22/05 1600

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TOTAL ARSENIC	EPA-7060	0.009	MG/L	12/5/05	RAB
TOTAL CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
TOTAL LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
DISSOLVED ARSENIC	EPA-7060	ND(<0.005)	MG/L	12/5/05	RAB
DISSOLVED CADMIUM	EPA-6010	ND(<0.005)	MG/L	11/29/05	RAB
DISSOLVED LEAD	EPA-7421	ND(<0.003)	MG/L	11/30/05	RAB
TOTAL HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
TOTAL TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB
DISSOLVED HEXAVALENT CHROMIUM	EPA-7196A MOD	ND(<0.005)	MG/L	11/23/05	RAB
DISSOLVED TRIVALENT CHROMIUM	EPA-6010 MOD	ND(<0.007)	MG/L	11/29/05	RAB

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES

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APPROVED BY:

CCI
ANALYTICAL
LABORATORIES, INC.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD., SUITE 201
ISSAQUAH, WA 98027

DATE: 12/6/05
CCIL JOB #: 511098

DATE RECEIVED: 11/23/05
WDOE ACCREDITATION #: C142

CLIENT CONTACT: JOHN BHEND

CLIENT PROJECT ID: 47001.0

DATA RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	ANALYTE	SUR ID	% RECV
511098-05	NWTPH-GX	TFT	104
511098-05	EPA-8021	TFT	106
511098-05	NWTPH-DX W/CLEANUP	C25	93

APPROVED BY: