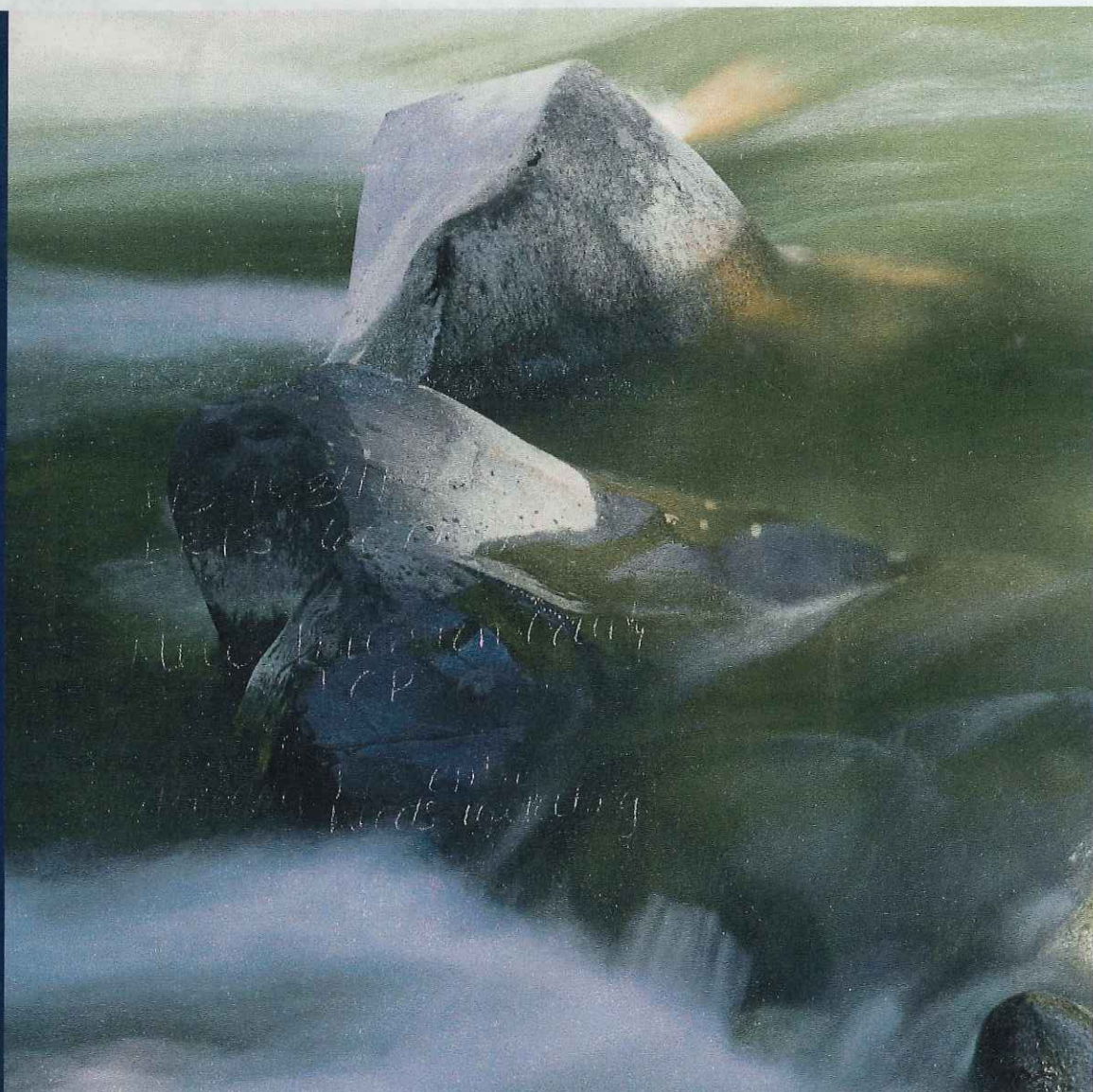




## **Report of Soil and Groundwater Sampling**

**Subject Property Located at  
4224 Pacific Avenue Southeast  
Lacey, Washington**

**December 21, 2007**



**WATERSTONE  
ENVIRONMENTAL,  
INC.**

Lacey Marketsquare I and II, LLCs  
c/o Rubin Pachulski Properties 36, LLC  
9601 Wilshire Boulevard, Suite 260  
Beverly Hills, California 90210  
Phone: (310) 207-6990  
Fax: (310) 207-6490

RECEIVED

AUG 19 2008

Washington State  
Department of Ecology

~~July 21, 2008~~ August 13, 2008

~~Barbara Tope~~ OPAL SMITHERMAN  
Environmental Response Coordinator  
Washington State Department of Ecology  
P.O. Box 47775  
Olympia, Washington 98504-7775

**RE: Dry Cleaning Solvent Releases from Howard's Cleaners located at 4224 Pacific Avenue Southeast, Lacey, Washington 98503**

Dear Ms. ~~Tope~~ SMITHERMAN

I am writing to you on behalf of Lacey Marketsquare I and II, LLCs (referred to for convenience as "Lacey Market Square"), the owners of the Lacey Market Square shopping center located at the intersection of Pacific Avenue and Sleater Kinney Road. I am the Chief Operating Officer of Rubin Pachulski Properties 36, LLC, the managing member of Lacey Market Square.

Enclosed is a report of soil and groundwater sampling conducted at the portion of the Lacey Market Square shopping center immediately adjacent to Howard's Cleaners. A copy of the report has also been provided to owners and/or operators of the property located at 4224 Pacific Avenue Southeast, Lacey, Washington and/or the Howard's Cleaners located at that address.

As discussed in the report, in both December 2003 and August 2007, dry cleaning solvent was detected in the soil and groundwater at the portion of the Lacey Market Square shopping center which is located immediately adjacent to Howard's Cleaners. The concentrations detected were above the Washington State Model Toxics Control Act (MTCA) Method A cleanup levels for both soil and groundwater.

The environmental consultant has concluded that Howard's Cleaners located at 4224 Pacific Avenue Southeast, Lacey, Washington is the source of that dry cleaning solvent contamination.

The Howard's Cleaners property is not part of the Market Square shopping center. In addition, rent roll reports dating back to the development of Market Square confirm that no dry cleaning facilities have ever operated in the current buildings located at the Market Square shopping center.

July 21, 2008

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The dry cleaning solvent Tetrachloroethene (PCE) has remained in groundwater above the MTCA Method A cleanup level since December 2003, and the concentration had not decreased by August 2007. Trichloroethene (TCE) exceeding the MTCA Method A cleanup level was also found in groundwater in both December 2003 and August 2007. TCE is a common breakdown product of PCE.

PCE in groundwater increased from December 2003 to August 2007 at the B2/B2-B sampling area and at the B4/B4-B sampling area. PCE in soil increased from December 2003 to August 2007 at the B4/B4-B sampling area. The significant increase in PCE in soil at the B4/B4-B area from December 2003 to August 2007, and the increase in PCE in groundwater at the same area over the same time period, indicate that one or more post-December 2003 PCE releases have occurred in this area at and/or from Howard's Cleaners.

According to city directory records obtained from the Washington State Library in Tumwater, a dry cleaner has existed at the Howard's Cleaners property since 1975. No other dry cleaners are currently located within a quarter mile of Market Square although historical city directory records indicate that a dry cleaning operation called Plaza Cleaners was located at 4170 Pacific Avenue from 1963 to 1982 (adjacent to the Market Square property and west of Howard's Cleaners). This former facility was located approximately 150 feet northwest and down-gradient of Howard's Cleaners.

The publically available contact information that we have located for the owners and/or operators of the property located at 4224 Pacific Avenue Southeast, Lacey, Washington and/or the Howard's Cleaners located at that address is as follows:

Howard & Diana McCullough, Trustees  
4125 23<sup>RD</sup> Avenue Northeast  
Olympia, Washington 98516

Howard McCullough, Inc.  
4224 Pacific Avenue Southeast  
Lacey, Washington 98503

Howard McCullough  
3430 Pacific Avenue Southeast, #C-2  
Olympia, Washington 98501

Soo K. Chang  
Good Luck, Inc.  
4224 Pacific Avenue Southeast  
Lacey, Washington 98503

Soo K. Chang  
2805 Chambers Bay Drive  
Steilacoom, Washington 98388

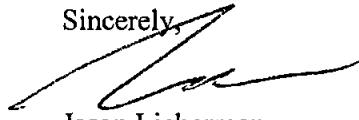
July 21, 2008

Page 3

We respectfully request that the Washington State Department of Ecology take whatever action is needed to cause the owners and/or operators of the property located at 4224 Pacific Avenue Southeast, Lacey, Washington and/or the Howard's Cleaners located at that address to cease releasing, and permanently desist from releasing, dry cleaning solvent to the environment where it will or might migrate at any time to soil and/or groundwater at and/or under the Lacey Market Square shopping center, and to remove all dry cleaning solvent from the soil and/or groundwater at and/or under the Lacey Market Square shopping center.

Please feel free to contact me if you have any questions. Thank you for your time and for your anticipated attention to this matter.

Sincerely,

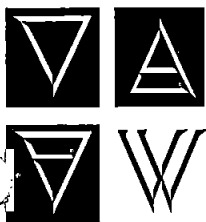


Jason Lieberman  
(Enclosures)

**RP**  
**R** REALTY PARTNERS, LLC  
*Real Estate Acquisition, Finance and Management*

**JASON LIEBERMAN**  
Chief Operating Officer  
[jlieberman@rpp.com](mailto:jlieberman@rpp.com)

9601 Wilshire Boulevard, Suite 260 | Beverly Hills, California 90210  
310 207 6990 ext. 206 FAX 310 207 6490 CELL 310 849 2282



## WATERSTONE ENVIRONMENTAL, INC.

2936 East Coronado Street \* Anaheim, CA 2806  
714-414-1122 \* Fax: 714-414-1166 \* Cell: 714-310-4188  
Email: jdagdigian@waterstone-env.com

RECEIVED

AUG 1 9 2008

Washington State  
Department of Ecology

December 21, 2007

Jason Lieberman  
Chief Operating Officer  
Rubin Pachulski Properties 36, LLC  
9601 Wilshire Boulevard, Suite 260  
Beverly Hills, California 90210

**RE: APPARENT RELEASE OF PCE AND TCE TO SOIL AND GROUNDWATER AT HOWARD'S CLEANERS, LOCATED AT 4224 PACIFIC AVENUE SOUTHEAST, LACEY, WASHINGTON**

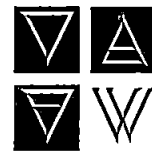
Dear Mr. Lieberman:

The following is Waterstone Environmental, Inc.'s (Waterstone's) **Report of Soil and Groundwater Sampling**, detailing an apparent release of dry cleaning chemicals to soil and groundwater at the property located at 4224 Pacific Avenue Southeast (Howard's Cleaners), in Lacey, Washington (see Figure 1). In December 2003 and August 2007, Waterstone performed soil and groundwater sampling immediately adjacent to Howard's Cleaners. This report summarizes the results of these investigations.

### Background

Market Square Shopping Center (Market Square), located at 700-808 Sleater Kinney Road Southeast, is a retail commercial complex that is immediately north and west of Howard's Cleaners (Figure 2). Howard's Cleaners is located on a separate property to the south and immediately adjacent to Market Square, and according to city directory records obtained from the Washington State Library in Tumwater, a dry cleaner has existed at that location since 1975 (see Appendix A, Photographs 1-3). No other dry cleaners are currently located within a quarter mile of Market Square although historical city directory records indicate that a dry cleaning operation called Plaza Cleaners was located at 4170 Pacific Avenue from 1963 to 1982 (adjacent to the Market Square property and west of the present-day Howard's Cleaners) (Appendix B). This former facility was located approximately 150 feet northwest and down-gradient of the present-day Howard's Cleaners. Rent roll reports dating back to the development of Market Square confirm that no dry cleaning facilities have operated in the current buildings located on this property.

Prior to its current development, Market Square was developed with commercial businesses that included a drive-in movie theatre, a Hertz Rental Car Company pickup location, an insurance company, and a Baskin and Robbins ice cream shop. One building was reportedly constructed in



1971 and remaining buildings were reportedly constructed between 1989 and 1992 (Appendix C, Historical Aerial Photographs).

A storm drain catch basin is located near the rear of Howard's Cleaners. Storm water entering the catch basin travels in subsurface piping along the alley which separates Howard's Cleaners and Market Square (see Figure 2) (see Appendix A, Photograph 4). Based on the surface topography at Howard's Cleaners, surface water from Howard's Cleaners flows to Market Square where the storm drain is located. Howard's Cleaners was cited by the Washington State Department of Ecology for releasing at least ten gallons of corrosive chemicals into the storm drain catch basin in March 2002. (see Appendix A, Photograph 6)

Based on the topography, location of major water ways, and groundwater sampling results, groundwater is likely flowing in a northwest direction from Howard's Cleaners onto the Market Square property. (see Appendix A, Photograph 7)

### **Project Goals and Objectives**

Based on the proximity of Howard's Cleaners to Market Square, the operating practices at Howard's Cleaners, and the fact that the Howard's Cleaners building has been occupied by a dry cleaner since 1975, a subsurface investigation was performed to determine the following:

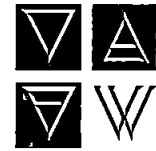
- Whether releases to the storm water catch basin from the Howard's Cleaners property have impacted the soil and groundwater underlying Market Square; and
- Whether dry cleaning operations conducted at the Howard's Cleaners property have adversely impacted the soil and groundwater underlying Market Square property.

In order to achieve these goals, Waterstone performed soil and groundwater sampling at the intersection of Howard's Cleaners and the Market Square property in December 2003 and again in August 2007. Based on the results of the December 2003 investigation, it was concluded that dry cleaning chemicals (PCE and its degradation by-products) were likely released from Howard's Cleaners and had impacted soil and groundwater at the Market Square property.

A second soil and groundwater investigation was conducted in August 2007 to further determine whether concentrations of dry cleaning chemicals found in soil and groundwater at the Market Square property in 2003 had decreased or disappeared over time, and whether there were additional dry cleaning chemical impacts from the adjacent Howard's Cleaners at the Market Square property.

### **Soil and Groundwater Sampling Activities**

In December 2003, Waterstone performed soil and groundwater sampling at the Market Square property in order to determine if the property had been impacted by dry cleaning chemicals, likely from the adjacent Howard's Cleaners property. Five soil and groundwater borings (B1



through B5 were completed to a depth of 20 feet below ground surface (bgs) in the area immediately adjacent to Howard's Cleaners, including the shared alley and front parking lot. Soil samples were collected at 5 and 10 feet bgs. Groundwater was encountered at approximately 15 feet bgs and samples were collected. All soil and groundwater samples were analyzed for volatile organic compounds (VOCs) using laboratory method 8260B. Dry cleaning chemicals above the MTCA Method A cleanup levels were detected in the soil and groundwater at the Market Square property.

In August 2007, Waterstone resampled near three of the December 2003 sampling locations (i.e., near B2, B3 and B4), along with two new locations in order to determine whether concentrations of dry cleaning chemicals found in soil and groundwater at the Market Square property in 2003 had decreased or disappeared over time, and whether there were additional dry cleaning chemical impacts, likely from the adjacent Howard's Cleaners. Five borings were drilled to a total depth of approximately 20 feet bgs. Borings B2-B, B3-B and B4-B were placed within two feet of the December 2003 boring locations B2, B3 and B4, and soil and groundwater samples were collected. Groundwater samples were also collected at two new sampling locations (B6 and B7), northwest of Howard's Cleaners in the direction of groundwater flow. Groundwater was encountered at approximately 17 feet bgs. All soil and groundwater samples were analyzed for VOCs using laboratory method 8260B. Dry cleaning chemicals above the MTCA Method A cleanup levels were again detected in the soil and groundwater at the Market Square property.

The sampling methodology and results for both the December 2003 and August 2007 soil and groundwater investigations are described in detail below.

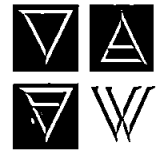
### ***Pre-field Activities***

Prior to field work, the following activities were performed:

- Prepared a health and safety plan;
- Arranged for site access with property owner;
- Performed a site inspection. The site inspection was performed by Applied Professional Services as a subcontractor to Waterstone to evaluate the proposed boring locations for access and subsurface utility conflicts;
- Contacted One Call to notify utility companies of drilling activities 72 hours prior to drilling; and
- Performed an underground utility clearance survey using APS, a subcontracted geophysical survey company.

### ***Field Observations***

The following observations were made at the Market Square property in the area of the borings in both December 2003 and August 2007:



- A storm drain catch basin is located in the alley way near the rear of the adjacent Howard's dry cleaners (see Figure 3).
- The surface drainage in the alley is towards the storm water catch basin (from Howard's Cleaners to the Market Square property).
- In December 2003, waste materials and used store fixtures were stored outside the rear of Howard's Cleaners. In August of 2007, this area was substantially more organized and no waste materials were observed. (see Appendix A, Photographs 8-10)
- Numerous subsurface utilities are located in the rear alley of the Market Square property and Howard's Cleaners. This prevented the advancing of any borings in that area. (see Appendix A, Photograph 11).
- The paved asphalt surface in the alley way separating the Market Square property with Howard Cleaners was in excellent condition. No significant cracking, chemical erosion, or staining was observed in the alley way.

### ***Drilling and Soil Sampling***

In both December 2003 and August 2007, the drilling was performed using a CME-75 hollow stem auger drill rig. Drilling was done in December 2003 by Cascade Drilling, Inc., and in August 2007 by Gregory Drilling, Inc.

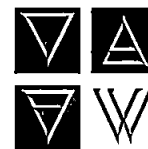
In December 2003, five borings (B1 through B5) were drilled to a total depth of approximately 20 feet bgs. In August 2007, five borings (B2-B, B3-B, B4-B, B6 and B7) were drilled to a total depth of approximately 20 feet bgs. All borings were located near the southern boundary of the Market Square property to the north and to the west of Howard's Cleaners. The boring locations are shown on Figure 3.

In December 2003, each boring location was cleared to a depth of 5 feet bgs using hand tools to ensure that no underground obstructions such as utilities would be encountered during drilling.

In December 2003 and August 2007, soil samples were collected in metal sleeves from all borings (except B6 and B7) at five-foot intervals to the bottom of each boring. Soil observed in the borings was fine grained sand to approximately nine feet deep, cobbles from 9 to 10 feet, and then fine grained silty sand with interbedded gravels to the bottom of the boring. Groundwater was encountered at approximately 15 feet bgs in 2003 and at approximately 17 feet bgs in 2007.

In December 2003, all soil samples were stored in a cooler containing ice and shipped to the laboratory for analysis. In August 2007, all soil samples were stored in a 4 °C cooler containing ice and couriered to the laboratory for analysis.

Sampling equipment was decontaminated between samples. Drilling equipment was decontaminated between borings. The soil cuttings and decontamination water were containerized in 55-gallon drums and temporarily stored onsite pending offsite disposal.



### ***Groundwater Sampling***

In December 2003, once groundwater was encountered, the augers were advanced an additional five feet and a temporary groundwater well was constructed using 2-inch-diameter slotted and blank PVC casing. The slotted interval extended from approximately 10 to 20 feet bgs at each location. A sand filter pack was placed around the well screen as the augers were removed. After allowing for ample time for groundwater to enter the well, a sample was collected using a disposable bailer. The groundwater was transferred from the bailers into 40ml VOA vials. All groundwater samples were stored in a cooler containing ice and shipped to the laboratory for analysis. Once sampling was completed, the well casing was removed and the borehole backfilled with bentonite chips. The locations were resurfaced with concrete.

In August 2007, once groundwater was encountered, a disposable bailer was used to collect the groundwater sample. The groundwater was transferred from the bailers into 40ml VOA vials. In December 2003, all groundwater samples were stored in a cooler containing ice and shipped to the laboratory for analysis. In August 2007, all groundwater samples were stored in a 4 °C cooler containing ice and couriered to the laboratory for analysis.

In December 2003 and August 2007, once sampling was completed, the boreholes were backfilled with bentonite chips, which were subsequently rehydrated. The sampling locations were resurfaced with concrete.

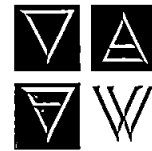
### ***Laboratory Analyses and Results***

In December 2003, soil and groundwater samples were shipped overnight via FedEx to Del Mar Analytical, a California State-certified analytical laboratory located in Irvine, California. The samples collected from 5 and 10 feet bgs were analyzed for VOCs by EPA Method 8260B. The deeper samples were not analyzed because they were collected from beneath the groundwater surface.

In August 2007, soil and groundwater samples were couriered to Friedman and Bruya Laboratories in Seattle, Washington, a Washington State-certified analytical laboratory. The samples collected from 5 and 10 feet bgs were analyzed for VOCs by EPA Method 8260B.

The laboratory results from the December 2003 and August 2007 sampling are summarized in Table 1. The laboratory report and chain of custody for the December 2003 and August 2007 sampling are included as Appendix D and E, respectively.

In December 2003, tetrachloroethene (PCE) was detected in eight of ten soil samples (at 5 feet bgs at B3, B4 and B5, and at 10 feet bgs at B1, B2, B3, B4 and B5) ranging from 3.8 to 96 µg/kg (micrograms per kilogram or parts per billion). The highest concentrations were found in the 5 feet bgs samples at B3 (69 µg/kg) and B4 (96 µg/kg). No other VOCs were detected in the soil samples. PCE was detected in all of the groundwater samples ranging from 40 µg/L to 190 µg/L



(micrograms per Liter or parts per billion). The maximum concentrations were found at B1 (170 µg/L) and B2 (190 µg/L). Trichloroethene (TCE), a common break down product of PCE, was detected in all of the groundwater samples ranging from 3.6 µg/L to 7.5 µg/L. The maximum concentration was found at B1. Cis-1,2-dichloroethene (cis-1,2-DCE), another common breakdown product of PCE, was detected in groundwater at B3, B4 and B5 ranging from 2.1 µg/L to 10 µg/L. The maximum concentration was found at B4. No other VOCs were detected in groundwater samples.

In August 2007, PCE was detected in one of six soil samples at 470 µg/kg at B4-B at 5 feet bgs. Benzene was detected in one soil sample at 80 µg/kg at B2-B at 5 feet bgs, and toluene was detected at 90 µg/kg in the same soil sample.<sup>1</sup> No other VOCs were detected in the soil samples. PCE was detected in all five groundwater samples ranging from 62 to 220 µg/L. The maximum PCE concentrations were found at B2-B (220 µg/L) and B4-B (72 µg/L). TCE was detected in all five groundwater samples ranging from 1.4 µg/L to 5.3 µg/L. The maximum concentration was found in B2-B. No other VOCs were detected in groundwater samples.

### **Comparison to State of Washington Cleanup Levels**

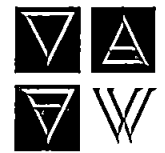
Chemical concentrations detected in soil and groundwater at the Market Square property were compared to Method A cleanup levels in the Washington Model Toxics Control Act (WAC 173-340-900). Method A cleanup levels are used as the default cleanup levels because they are the most conservative. Other less conservative risk-based standards can be employed at sites where site-specific risk assessments are performed. Except where institutional controls are required, site cleanups that achieve Method A cleanup levels may be used without future restrictions on the property due to residual levels of contamination.

### ***PCE Results***

The MTCA Method A cleanup level for PCE in soil is 50 µg/kg. PCE concentrations exceeding the MTCA Method A cleanup level of 50 µg/kg were detected in two soil samples at 5 feet bgs from December 2003 (69 µg/kg at B3, and 96 µg/kg at B4), and one soil sample at 5 feet bgs from August 2007 (470 µg/kg at B4-B). Most notably, the PCE concentration of 470 µg/kg at B4-B at 5 feet bgs in August 2007 was significantly greater than the concentration found in that area in December 2003 (96 µg/kg at B4 at 5 feet bgs), and well above the MTCA Method A

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1. Small concentrations of benzene (80 µg/kg) and toluene (90 µg/kg) were detected in one soil sample from the parking lot in August 2007 at location B2-B from 5 feet bgs. Neither benzene nor toluene was detected in groundwater or in any other soil samples in either December 2003 or August 2007. The Model Toxic Control Act (MTCA) Method A cleanup levels for benzene and toluene in soil are 30 µg/kg and 7,000 µg/kg, respectively. The benzene soil concentration only slightly exceeds the MTCA Method A cleanup level and it would be difficult to reduce it further using traditional remediation technologies. In Waterstone's professional judgment, no further action is required or recommended with respect to the benzene and toluene detected in one soil sample in the parking lot, and it is Waterstone's professional judgment that they are not a threat or a potential threat to human health or the environment.



cleanup level for PCE in soil of 50 µg/kg (see Table 1). B4-B is located approximately 2 linear feet from B4. The significant increase in the PCE soil concentration at the B4/B4-B area from December 2003 to August 2007, and the increase in the PCE groundwater concentration at the same area over the same time period (from 40 µg/L to 72 µg/L) indicates that one or more post-December 2003 PCE releases have occurred in this area, likely from a release (or releases) of dry cleaning solvent to the storm water catch basin by Howard's Cleaners. The PCE soil concentrations at 10 feet bgs at B4 (December 2003) and B4-B (August 2007) were 7 µg/kg and below detection limits, respectively, and below the MTCA Method A cleanup level for PCE in soil of 50 µg/kg.

The MTCA Method A cleanup level for PCE in groundwater is 5 µg/L. PCE concentrations exceeding the MTCA Method A cleanup level of 5 µg/L were detected in all groundwater samples, and ranged from 40 µg/L to 190 µg/L in December 2003, and from 62 µg/L to 220 µg/L in August 2007 (see Table 1). In December 2003 and August 2007, the highest concentrations of PCE in groundwater at the Market Square property were 190 µg/L at B2, and 220 µg/L at B2-B, respectively.

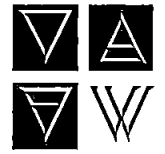
PCE concentrations in groundwater coming from Howard's Cleaners to the Market Square property have remained above the Method A cleanup level of 5 µg/L for PCE since December 2003, and had not declined by August 2007. PCE concentrations in groundwater have increased at the B2/B2-B area (from 190 µg/L to 220 µg/L) and at the B4/B4-B area (from 40 µg/L to 72 µg/L) from December 2003 to August 2007.

### ***TCE Results***

The MTCA Method A cleanup levels for TCE in soil and groundwater are 30 µg/kg and 5 µg/L, respectively. TCE concentrations in soil samples in December 2003 and August 2007 were below detection limits. TCE concentrations exceeding the MTCA Method A cleanup level of 5 µg/L were detected in 4 of 5 groundwater samples in December 2003, and 1 groundwater sample at B2-B in August 2007. TCE was detected in all of the groundwater samples, ranging from ranging from 3.6 µg/L to 7.5 µg/L in December 2003, and from 1.4 µg/L to 5.3 µg/L in August 2007.

### ***Cis-1,2-DCE Results***

No MTCA Method A cleanup level is specified for cis-1,2-DCE, another breakdown product of PCE. Cis-1,2-DCE was not detected in soil. Cis-1,2-DCE was detected in the groundwater samples from B3, B4 and B5 in December 2003 at concentrations ranging from 2.1 µg/L to 10 µg/L. Cis-1,2-DCE was not detected in the groundwater samples in August 2007.

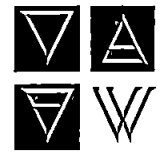


## Summary and Conclusions

In both December 2003 and August 2007, PCE (dry cleaning solvent) above the MTCA Method A cleanup levels was detected in soil and groundwater at the intersection of the Howard's Cleaners and Market Square property. It is likely that Howard's Cleaners is the source of the dry cleaning chemical contamination in the soil and groundwater.

The December 2003 sampling data showed the following:

- Borings B-3 through B-5 are located along the subsurface storm water conveyance piping. Storm water entering the catch basin located on the northwest corner of Howard's Cleaners is conveyed in this piping through the alley way separating Market Square from Howard's Cleaners and across the Market Square property to the street where it would become part of a larger storm water conveyance system. Shallow soil PCE concentrations of 69, 96, and 11  $\mu\text{g}/\text{kg}$  were found at 5 feet bgs, and 3, 7, and 14  $\mu\text{g}/\text{kg}$  were found at 10 feet bgs. Shallow soil concentrations at 5 feet and 10 feet bgs likely indicate releases of PCE from the storm water conveyance piping. Releases to the surface in this area are unlikely because the asphalt paving was in good condition; no cracking, chemical deterioration, or staining was noted. The detections of PCE at 10 feet bgs in soil and the occurrence of groundwater at 15 feet bgs, in concert indicate that PCE contamination in this area has reached groundwater (i.e., this is a source area for groundwater contamination).
- In borings B-1 and B-2, shallow soil samples collected at 5 feet bgs were non-detect, indicating that the soil in the vicinity of B-1 and B-2 was not the source of groundwater contamination at these locations. Groundwater at these locations had higher concentrations of PCE (190  $\mu\text{g}/\text{L}$  and 170  $\mu\text{g}/\text{L}$  in B-1 and B-2, respectively) as compared to the cross-gradient groundwater samples located in the alley way at B-3 to B-5 (77, 40, and 77  $\mu\text{g}/\text{L}$ , respectively). This indicates that a second groundwater contamination source exists. Given the proximity and up-gradient location of Howard's Cleaners, it is likely that a release on the Howard's Cleaners property has impacted soil and groundwater and that contaminated groundwater is moving off of the Howard's Cleaner's property onto the Market Square property. Because of the direction of groundwater flow (to the northwest), groundwater in borings B-1 and B-2 are impacted by this apparent PCE contamination as it migrates from Howard's Cleaners onto Market Square.
- Concentrations of PCE and TCE were found in soil and groundwater above their respective MTCA Method A cleanup levels.
  - PCE exceeding the MTCA Method A cleanup level of 50  $\mu\text{g}/\text{kg}$  was detected in two soil samples from December 2003 (69  $\mu\text{g}/\text{kg}$  at 5 feet bgs at B3, and 96  $\mu\text{g}/\text{kg}$  at 5 feet bgs at B4).
  - PCE exceeding the MTCA Method A cleanup level of 5  $\mu\text{g}/\text{L}$  was detected in all groundwater samples, and ranged from 40  $\mu\text{g}/\text{L}$  to 190  $\mu\text{g}/\text{L}$  in December 2003.

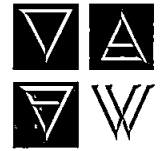


- TCE exceeding the MTCA Method A groundwater cleanup level was also detected in 4 of 5 groundwater samples.

The December 2003 sampling data indicated: (i) there had been one or more PCE releases, apparently from Howard's Cleaners, to the storm water catch basin which impacted the Market Square property; and (ii) contaminated groundwater from other PCE releases at Howard's Cleaners was migrating onto Market Square. PCE exceeding the MTCA Method A cleanup levels was detected in both soil and groundwater, and TCE exceeding the MTCA Method A cleanup level was detected in groundwater.

The August 2007 sampling data showed the following:

- The significant increase in the PCE soil concentration at the B4/B4-B area at 5 feet bgs from December 2003 to August 2007 (from 96  $\mu\text{g/kg}$  to 470  $\mu\text{g/kg}$ ), and the increase in the PCE groundwater concentration at the same area over the same time period (from 40  $\mu\text{g/L}$  to 72  $\mu\text{g/L}$ ), indicate that one or more post-December 2003 PCE releases have occurred to the storm water catch basin, likely from Howard's Cleaners. Releases to the surface in this area are unlikely because the asphalt paving was in good condition; no cracking, chemical deterioration, or staining was noted.
- The concentration of PCE in groundwater at B-2/B2-B area increased from 190  $\mu\text{g/L}$  in December 2003 to 220  $\mu\text{g/L}$  in August 2007. Down-gradient borings B-6 and B-7 were installed to help confirm the direction of groundwater, and to estimate the distance the PCE plume had traveled onto the Market Square property.
  - Comparison of PCE groundwater concentrations at B-2/B2-B (190  $\mu\text{g/L}$  and 220  $\mu\text{g/L}$ ) show a decreasing trend to those at B-6 and B-7 (66  $\mu\text{g/L}$  and 63  $\mu\text{g/L}$ ). The higher concentration of PCE at the B-2/B2-B area indicates this area is closer to the source. These observations support the conclusion that groundwater is moving in a northwest direction from Howard's Cleaners onto the Market Square property.
  - The concentrations of PCE in the groundwater at B-6 and B-7, as compared with the concentrations of PCE in the groundwater at the B-2/B2-B area, show that PCE has moved onto Market Square a minimum of approximately 50 feet (distance from Howard's Cleaners) and has probably traveled an additional 100 feet (which represents a conservative estimate of the down-gradient distance from B-6 and B-7 at which PCE groundwater concentrations decay to at or below 5  $\mu\text{g/L}$ )
- PCE was found in both soil and groundwater above the MTCA Method A cleanup levels, and TCE was found in groundwater above the MTCA Method A cleanup level.
  - PCE exceeding the MTCA Method A cleanup level of 50  $\mu\text{g/kg}$  was detected in one soil sample (470  $\mu\text{g/kg}$  at B4-B at 5 feet bgs).



- PCE exceeding the MTCA Method A cleanup level of 5 µg/L was detected in all groundwater samples and ranged from 62 µg/L to 220 µg/L.
- TCE exceeding the MTCA Method A cleanup level occurred in groundwater at B2-B.

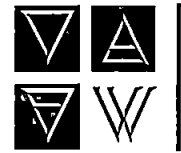
The August 2007 sampling data indicates that: (i) there have been one or more post-December 2003 PCE releases, apparently from Howard's Cleaners, to the storm water catch basin which impacted the Market Square property; and (ii) contaminated groundwater from other PCE releases, also likely from Howard's Cleaners, is migrating onto Market Square. PCE concentrations in both soil and groundwater exceeded the MTCA Method A cleanup levels, and TCE exceeding the MTCA Method A cleanup level occurred in groundwater at one boring.

For the following reasons, Waterstone has concluded that contamination of the soil and groundwater at Market Square with dry cleaning solvent (PCE and its degradation by-products) is the result of apparent releases from Howard's Cleaners on the adjacent property:

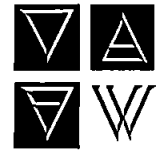
➤ **Howard's Cleaners is the only current near-by dry cleaners.**

- No dry cleaners have existed on the Market Square property since its development. Prior to its current development, the property was occupied by various commercial businesses. No evidence of a dry cleaning business is detailed in rent rolls or City Directory documents.
- Although Plaza Cleaners was located near Market Square from 1963 to 1982, the location of this former facility is down-gradient from both Market Square and Howard's Cleaners. Additionally, this facility has been inactive from at least 1982; the 2007 data indicates that new releases have impacted Market Square since at least 2003. Any historical releases stemming from Plaza Cleaners would have likely naturally attenuated, given the shallow groundwater depth and amount of time that the chemicals would have been present in the environment. Based on groundwater flow directly, natural attenuation, and recent groundwater data, it is unlikely that the current source of the PCE and TCE contaminated groundwater originated anywhere except Howard's Cleaners.
- No other dry cleaners are located within one-quarter mile of the Market Square property.
- A dry cleaning business has operated at the location of Howard's Cleaners since 1985. Records indicate that this site is a RCRA small quantity generator of hazardous waste.

➤ **Sampling results indicate that Howard's Cleaners released dry cleaning solvent to the storm water catch basin.**



- Howard's Cleaners was cited in 2002 for dumping chemicals down the storm drain.
  - The direction of surface drainage is from the Howard's Cleaners towards the Market Square property and storm water catch basin. The storm drain catch basin is present near the rear of the dry cleaners. A subsurface storm drain exists in the alley way near the property boundary. Subsurface piping conveys the storm water through the alley way separating the Market Square property from Howard's Cleaners.
  - Borings B-3 through B-5 are located along the subsurface storm water conveyance piping. In December 2003, shallow soil PCE detections of 69, 96, and 11  $\mu\text{g/kg}$  were found at 5 feet bgs, and 3, 7, and 14  $\mu\text{g/kg}$  were found at 10 feet bgs. Since there is no evidence that the PCE was released directly to this area (no cracked, chemically deteriorated, or stained asphalt pavement), shallow soil PCE detections at 5 feet and 10 feet bgs likely indicate releases of PCE to the storm water catch basin, and then from the catch basin to (and from) the storm water piping.
  - The significant increase in the PCE soil concentration at the B4/B4-B area at 5 feet bgs from December 2003 to August 2007 (from 96  $\mu\text{g/kg}$  to 470  $\mu\text{g/kg}$ ), and the increase in the PCE groundwater concentration at the same area over the same time period (from 40  $\mu\text{g/L}$  to 72  $\mu\text{g/L}$ ), indicate that one or more post-December 2003 PCE releases have occurred to the storm water catch basin from Howard's Cleaners.
- **Sampling results indicate that a second source area on the Howard's Cleaner's property has also impacted soil and groundwater at the Market Square property. Groundwater migrating onto Market Square from Howard's Cleaners is impacted with PCE and TCE.**
- In borings B-1 and B-2, shallow soil samples collected at 5 feet bgs were non-detect, indicating that the soil in the vicinity of B-1 and B-2 was not the source of groundwater contamination at these locations. Groundwater at these locations had higher concentrations of PCE (190 and 170  $\mu\text{g/L}$  in B-1 and B-2, respectively) as compared to the cross-gradient groundwater samples located at B-3 to B-5 ( 77, 40, and 77  $\mu\text{g/L}$ , respectively). This indicates that a second groundwater contamination source exists. Given the proximity (adjacent) and up-gradient location of Howard's Cleaners, it is likely that a release on the Howard's Cleaners property has impacted soil and groundwater and that contaminated groundwater is moving off of the Howard's Cleaners property onto Market Square. Because of the direction of groundwater flow (to the northwest), groundwater in borings B-1 and B-2 are impacted by this PCE contamination as it migrates onto Market Square.



- Comparison of PCE groundwater concentrations at B-2/B2-B to those at B-6 and B-7 show a decreasing trend (190/220 µg/L at B-2/B2-B as compared to 66 µg/L and 63 µg/L at B-6 and B-7). The higher concentration of PCE at the B-2/B2-B area indicates this area is closer to the source of the PCE release. These observations support the conclusion that contaminated groundwater is moving in a northwest direction from Howard's Cleaners onto the Market Square Property.

### **Limitations**

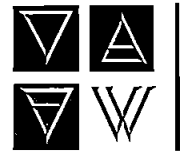
The work performed in conjunction with this investigation and data development is intended as a description of available information on the dates and at the location described. This report does not warrant against future operations or future conditions, nor does it warrant against operations which are not in evidence from visual observations or information provided to or obtained by Waterstone.

This report may not be reused by any other third party for any purpose without the express written permission of Waterstone.

If you have any questions regarding this report, please call me at 714-414-1122.

Sincerely,

Jeffrey V. Dagdigian, PhD  
*Managing Partner*  
**Waterstone Environmental, Inc.**



**Attachments:**

Table 1      Laboratory Results

Figure 1      Location Map

Figure 2      Site Plan

Figure 3      Site Plan Showing Boring Locations

Appendix A    Photograph Album

Appendix B    City Directory

Appendix C    Historical Aerial Photographs

Appendix D    December 2003 Laboratory Reports and Chain of Custody

Appendix E    August 2007 Laboratory Reports and Chain of Custody

## Tables

**Table 1**  
**Laboratory Results of Soil and Groundwater Samples analyzed**  
**for VOCs by EPA Method 8260B**  
**Howard's Cleaners**  
**Lacey, WA**

| Boring        | Sampling Date | Matrix      | Depth (ft. bgs) | Detected VOCs, concentration in ppb |     |             |
|---------------|---------------|-------------|-----------------|-------------------------------------|-----|-------------|
|               |               |             |                 | PCE                                 | TCE | cis-1,2-DCE |
| B1            | Dec-03        | soil        | 5               | <2                                  | <2  | <2          |
|               |               | soil        | 10              | 3.8                                 | <2  | <2          |
|               |               | groundwater | 15              | 170                                 | 7.5 | <2          |
| B2            | Dec-03        | soil        | 5               | <2                                  | <2  | <2          |
|               |               | soil        | 10              | 5.8                                 | <2  | <2          |
|               |               | groundwater | 15              | 190                                 | 5.8 | <2          |
| B2-B          | Aug-07        | soil        | 5               | <25                                 | <30 | <50         |
|               |               | soil        | 10              | <25                                 | <30 | <50         |
|               |               | groundwater | 15              | 220                                 | 5.3 | <1          |
| B3            | Dec-03        | soil        | 5               | 69                                  | <2  | <2          |
|               |               | soil        | 10              | 3                                   | <2  | <2          |
|               |               | groundwater | 15              | 77                                  | 3.6 | 2.2         |
| B3-B          | Aug-07        | soil        | 5               | <25                                 | <30 | <50         |
|               |               | soil        | 10              | <25                                 | <30 | <50         |
|               |               | groundwater | 15              | 62                                  | 1.4 | <1          |
| B4            | Dec-03        | soil        | 5               | 96                                  | <2  | <2          |
|               |               | soil        | 10              | 7                                   | <2  | <2          |
|               |               | groundwater | 15              | 40                                  | 5.2 | 10          |
| B4-B          | Aug-07        | soil        | 5               | 470                                 | <30 | <50         |
|               |               | soil        | 10              | <25                                 | <30 | <50         |
|               |               | groundwater | 17              | 72                                  | 2.2 | <1          |
| B5            | Dec-03        | soil        | 5               | 11                                  | <2  | <2          |
|               |               | soil        | 10              | 14                                  | <2  | <2          |
|               |               | groundwater | 15              | 77                                  | 5.6 | 2.1         |
| B6            | Aug-07        | soil        | 5               | na                                  | na  | na          |
|               |               | soil        | 10              | na                                  | na  | na          |
|               |               | groundwater | 15              | 66                                  | 2   | <1          |
| B7            | Aug-07        | soil        | 5               | na                                  | na  | na          |
|               |               | soil        | 10              | na                                  | na  | na          |
|               |               | groundwater | 15              | 63                                  | 2.7 | <1          |
| MTCA Method A |               | soil        |                 | 50                                  | 30  | na*         |
|               |               | groundwater |                 | 5                                   | 5   | na*         |

**Notes:** Cells highlighted in yellow indicate that values above the State of Washington Model Toxics Control Act (MTCA) (Chapter 173-340 WAC) Method A Cleanup Levels

VOCs - volatile organic compounds

ft. bgs - feet below ground surface

PCE - tetrachloroethene (a.k.a. perchloroethene)

TCE - trichloroethene

cis-1,2-DCE - cis-1,2-dichloroethene

ND - not detected

na\* - cleanup levels for Method a are not provided in the MTCA

na Not Analyzed

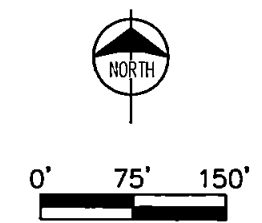
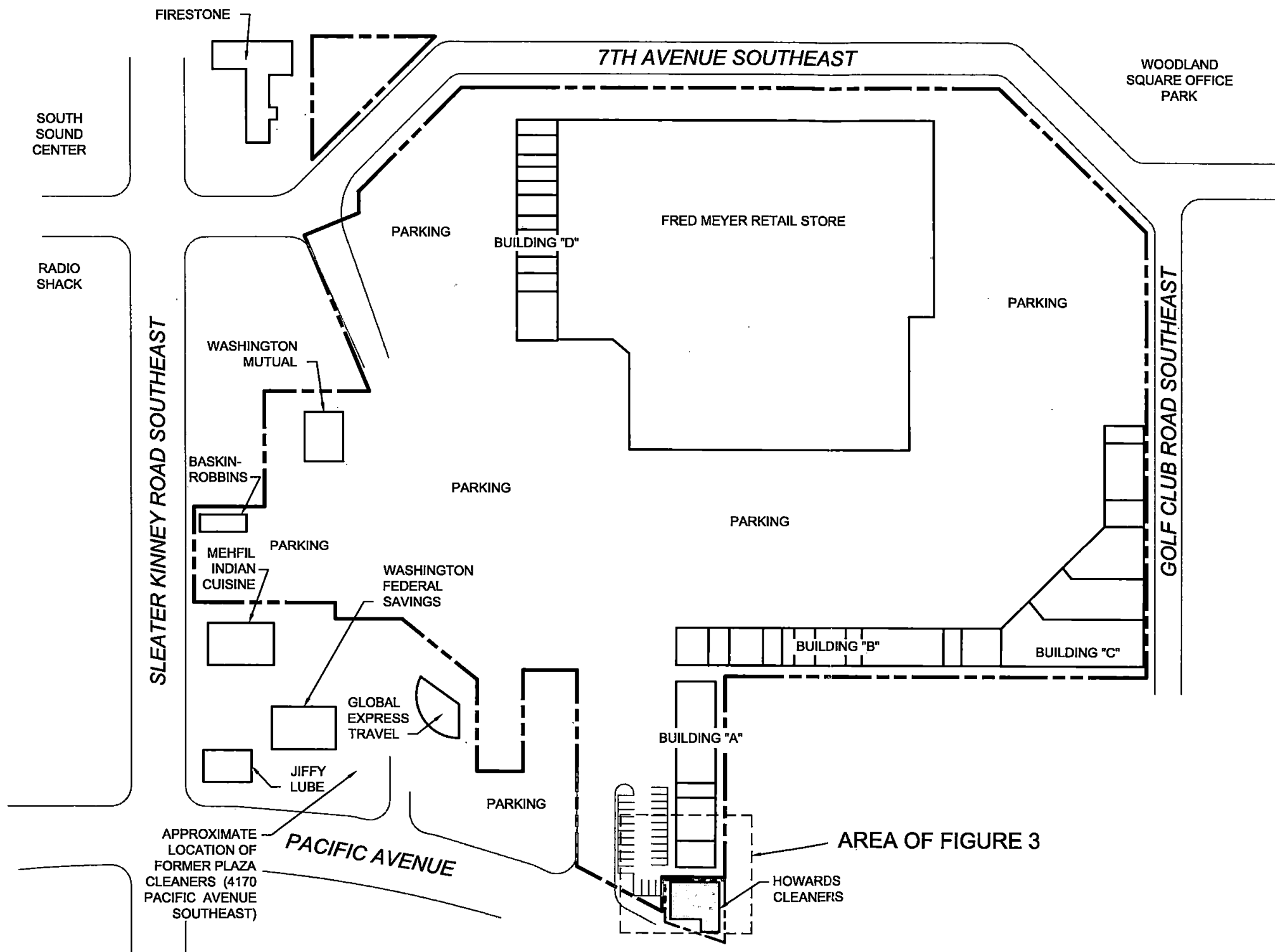
## Figures

# Master Subject Property Figure



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 Portions © 1990-2006 Intel/MapInfo Software Corporation. All rights reserved. Certain mapping and direction data © 2005 NAVTEQ. All rights reserved. The data for areas of Canada includes information taken with permission from Canadian authorities, including © Her Majesty the Queen in Right of Canada, © Queen's Printer for Ontario. NAVTEQ and NAVTEQ ON BOARD are trademarks of NAVTEQ. © 2005 Tele Atlas North America, Inc. All rights reserved. Tele Atlas and Tele Atlas North America are trademarks of Tele Atlas, Inc.

**Figure 2**  
**Site Plan**  
Howard's Cleaners  
Lacey, WA



**Legend**

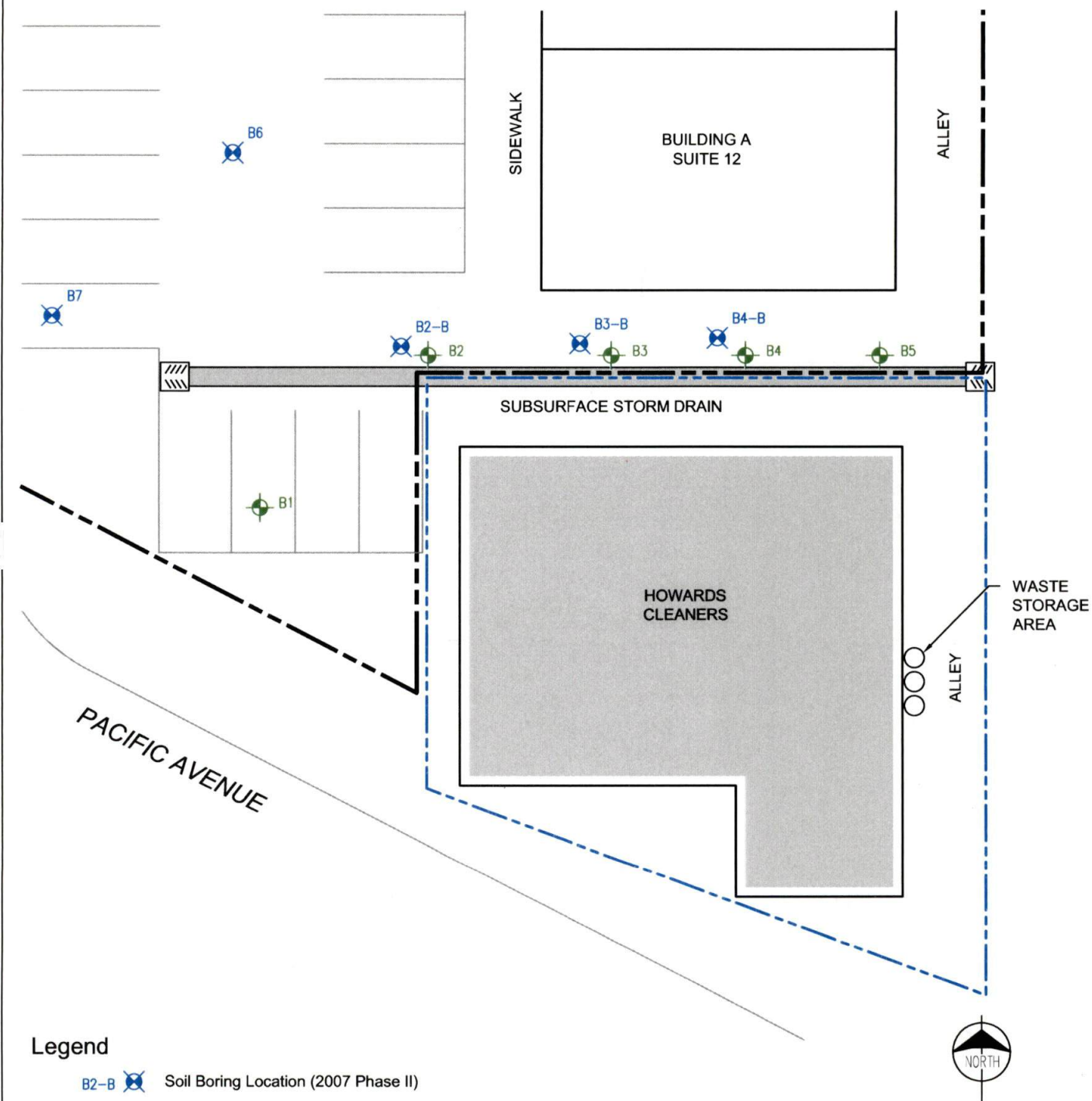
- Howard's Cleaner Approximate Property Boundary (4224 Pacific Avenue Southeast)
- Market Square Approximate Property Boundary

|                                                                                                                                                                                       |               |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
|  <b>Waterstone Environmental, Inc.</b><br>2936 East Coronado Street<br>Anaheim, California 92806 |               |
| Drawn By: BAR                                                                                                                                                                         | Version: 1.0  |
| Approved By:                                                                                                                                                                          | Date: 12/5/07 |

File: C:\Jobs\Waterstone\Market Square\1107\_Market Square.dwg [SP]

**Figure 3**  
**Site Plan**  
**Showing Boring Locations**

Howard's Cleaners  
 Lacey, WA



**Legend**

**B2-B** Soil Boring Location (2007 Phase II)

**B1** Soil Boring Location (2003 Phase II)

Storm Drain Catch Basin

Howard's Cleaner's Property Boundary

Market Square Property Boundary

**Waterstone Environmental, Inc.**  
 2936 East Coronado Street  
 Anaheim, California 92806

Drawn By: BAR

Version: 1.0

Approved By: SDJ

Date: 12/5/07

**Appendix A**  
**Photograph Album**

## Appendix A

### Subject Property Photographs

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Photographs One and Two: A dry cleaner (Howard's Cleaners) is located on a separate property to the southeast and immediately adjacent to the Market Square property.



Photograph Three: City Directory records indicate that Howard's Drycleaner was located at the site as early as 1975.



Photograph Four: A storm drain catch basin is located near the rear of Howard's Cleaners. Storm water entering the catch basin travels in subsurface piping along the alley which separates Howard's Cleaners and the Market Square property.



Photograph Five and Six: Based on the surface topography at the Market Square and the Howard's Cleaners' property, surface water from Howard's Cleaners flows to Market Square where the storm drain is located.



Photograph Six: Howard's Cleaners was cited by the Washington State Department of Ecology for releasing at least ten gallons of corrosive chemicals into the storm drain catch basin in March 2002.



Photograph Seven: Based on the topography, location of major water ways, and groundwater sampling results, groundwater is likely flowing in a northwest direction to Market Square from Howard's Cleaners.



Photograph Eight: In December 2003, waste materials and used store fixtures were stored outside the rear of Howard's Cleaners.



Photograph Nine: At the time of the site inspection in December of 2003, several containers of liquids and miscellaneous other materials were observed to be stored in the alley in back of Howard's Drycleaning.



Figure Ten: In December 2003, waste materials and used store fixtures were stored outside the rear of Howard's Cleaners. In August of 2007 this area was substantially more organized and no waste materials were observed.



Figure Eleven: Numerous subsurface utilities are located in the rear alley of Market Square and Howard's Cleaners. This prevented the advancing of any borings in that area.

**Appendix B**  
**Historical City Directory**

**From:** Smeenck, Kim [ksmeenck@secstate.wa.gov]  
**Sent:** Friday, November 30, 2007 11:36 AM  
**To:** Sonja Dorrance Jernstrom  
**Subject:** Cleaners in Olympia City Directories

**Attachments:** Cleaners\_1960s.pdf; Cleaners\_2000s.pdf; Cleaners\_1970s.pdf; Cleaners\_1980s.pdf; Cleaners\_1990s.pdf  
Hello Sonja,

I have attached 5 files to this message, one for each decade I searched.

The first mention of Plaza Cleaners was in the 1963 Olympia City Directory.

The first mention of Howards Cleaners was in the 1975 directory.

The last mention of the Plaza Cleaners was in the 1982 directory. We are missing the 1983 directory, so I don't know if it was in there or not. It is never listed again.

Howards Cleaners only lists one location in 1996. We do not have directories for 1997-1999.

If this isn't sufficient coverage, let me know what years you would like copies of, and I'll do my best to locate the entries and send them to you.

Kim Smeenck  
Reference Librarian  
Washington State Library

1963 Olympia City Directors.

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Phone 357-6679

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Pitts Walter F lwyr (Seattle) r117 W 18th av  
Pittsburgh Paint Co Wm Chaplan mgr 815 E 4th av  
Pittsenbarger Richd tchr PS r RD 8 Box 138 D  
Pixley David (Jenevieve E) plywood wkr StRegis Paper h2316½ E  
14th av  
Pixley Jenevieve E Mrs clk typ State Dept of Licenses r2316½ E  
4th av  
PIZZA PETE (Wm A Sexton) Pizza, Spaghetti, An Eating Treat  
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1120  
Plaja Robt C r RD 11 Box 250  
Plamondon Donie Mrs fountain mgr Gillitte & Guffey r1605 Golf  
Club rd  
Plamondon Fritz (Donie) guide Olympia Brewing r1605 Golf  
Club rd (Lacey)  
Plamondon Geo E (Helen) jan State Dept of Genl Admn r RD 8 Box  
118  
Plamondon Helen Mrs nurse aide StPeter Hosp r RD 8 Box 118  
Plamondon Helen E (wid Geo) retd h2715 Capitol way  
Plamondon Helen R Mrs ofc clk Pearson Vadman Dimon & Briggs  
r RD 10 Box 976  
Plamondon Jean E Mrs clk typ State Dept of Pub Assistance r521  
W Clark (T)  
Plamondon Josie (wid Frank) h304 N 3d av (T)  
Plamondon Norman J (Jean E) bottler Olympia Brewing h521 W  
Clark (T)  
Plamondon Warren equipment opr State Dept of Hwys r RD 10  
Box 976  
Plamondon Warren r RD 5 Box 558  
Plankers Dewey bmo State Dept of Personnel r5178 Capitol blvd  
(T)  
Planque Kenneth E r RD 7 Box 19  
Plantenberg Don r RD 8 Box 156  
Plantenberg Don A (Enid) mtcemn Harold Weston h4803 Williams  
(Lacey)  
Plantenberg Gary P repr Frank Tubbs Refrigeration New & used  
Store Equip r4803 Williams (Lacey)  
Plantenberg John M pres Capitol City Forging Works r318 E Union  
av  
Plattner Harry N jr r RD 5 Box 528B  
Playter Coressa Mrs r309 N Quince  
Plaza Cleaners James P Walter pres Philip N Krueger exex v-  
pres Mrs Mabel Walter sec-treas clnrs & dyers 4170 Market  
Square (Lacey)  
Pleasant Apartments Wendell H McCroskey mgr 320 E 9th av  
Pleasant Gary G studt r1611 E 4th av  
Pleasant Margt J (wid Geo D) hsekpr StPeter Hosp h1611 E 4th av  
Pleasants View Apartments (Mrs Martha Shain) 601 E 14th av  
Plebuch Dorita Mrs ofc sec State Utilities & Trans Comn r RD 1  
Box 287  
Plebuch Jack r RD 1 Box 287  
Plottner Harry (Jackie) slsmn Kearns Motor r2616 Baker  
Plotts Robt B (Lois D) retd h403 15th av E  
Plumb Herbert L r RD 8 Box 384  
Plumb Joanne tab equip opr State Dept of Fisheries r RD 11 Box  
307  
Plumbers Union Local No 82 (AFL-CIO) Labor Temple  
Plummer Ward W r PO Box 176

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301 WES

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Anita a  
Plywood V  
1026 E  
PLYWOOD  
Sec and  
Busine:  
357-60:  
Poage Ear  
(T)  
Poage Ter  
East X  
Pocock Er  
Pohl Carl  
Point Tav  
blvd (T)  
Poler Roy  
Polhemus  
Polhemus  
Polhemus  
Brown  
Polis Hen  
Grove  
Polk Alex  
Polk Mary

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ARR  
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AUT  
BAN  
BAN  
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MAI  
MOT  
POL  
431  
DET

**POLK**  
R L PC  
130 4th  
NASHV

Polkingho  
Hwys h  
Pollard J  
Pollard R  
Polley Ho  
Pollock R  
Polly's B  
Pomery C  
Pomery F

# 1970 Olympia City Directory.

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Sound Center (L)  
Pleasant Apartments (Mrs Mary A Crowell) 320 E 9th Av  
Pleasant Gary G stockman Safeway r1611 E 4th Av  
Pleasant Ida r230 E Dennis Rd (T)  
Pleasant Margt J (Wid Geo D) hsekpr St Peter Hosp h1611 E 4th  
Pleasant Peggy r1611 E 4th Av  
Plebuch Dorita Mrs ofc sec State Utilities Comn rRt 1 Box 287  
Plews Gary D sanitarian State Dept Of Health rShelton  
Plockelman Roger B tchr Olympia Pub Schs h6802 Cardinal Way (L)  
Apt 1  
Plotner Charles A (Gloria M) emp Rainier House Movers h1839 E  
Plum Street American Al Lade Sls Rep gas sta 716 Plum St  
Plumb Herbert L (Helen C) retd h317 E 17th Av  
Plummer Robt J ofc mgr Allen Homes rTacoma  
Pluntze James C (Millie) eng State Dept Of Pub Health h4617 Anita  
Av (L)  
Plush Albert N (Joni) photog State Dept Of Institutions h533  
Eskridge Way  
Plywood Workers Credit Union Jos M Wright Ofc Mgr 3712 Pacific  
Av (L)  
Poage Earl T (Patricia M) (Earl Poage's Mobil Serv) h403 Hillcrest  
(T)  
Poage Terrell (Thelma R) mgr Earl Poage's Mobil Serv h439 East  
St (T)  
Poage's Earl Mobile Service (Earl T Poage) 110 Trosper Rd (T)  
Pocock Evelia (Wid Ermil J) retd h2809 Longacre Rd  
Poe Harvey L (Linda) h1014 N Mc Cormick St  
Poe Linda Mrs asst Ivor Mc Cray's Copy Center r1014 N Mc Cormick  
Pohl Carlene A Mrs aide Resthaven rRt 3 Box 333  
Pohlman Beth (Wid Carl L) h244 Circle Dr (L)  
Point Tavern (Wm C And Mrs Anna M Benedict) 6901 Capitol Blvd  
(T)  
Polhemus John C (Marjorie E) acct State Treas h1224 North St (T)  
Polhemus Marjorie E Mrs mgr Jay Elder Specialty Shop r1224 North  
Polis Emily asst J Dana Kintner r3012 Friendly Grove Rd (O)  
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- " Louise waitress Gillette & Guffey Lunch rRt 18 Bx 40
- Housekeeper Carol L h214 N Puget St
- Houseman Silas (Frances M) eng State Hwy Dept h6101 SE 15th Av (L) 491-0833
- Houser Anne E h5221 N Parkway St (L) 456-4380
- " Arth J (Kath M) cabtmkr A-1 Millwork h3624 Hoadly St (T) 352-3037
- " Byron M (Maxine L) mgr Olympia Glass rRt 15 Bx 281
- " Charles H (Maria J) retd h1414 W 5th Av 352-1203
- " Charles H (La Rae M) emp State Coordination Center h132 N Decatur St 943-3289
- " Kathy dep County Aud r3624 Hoadley Rd
- " La Rae clk Ray's Gro r132 N Decatur
- " Marie slwn Sea Mart Auto Parts r1414 W 5th
- " Martin K (Megan G) greenchainmn Simpson Timber h541 Wheeler Av 943-7902
- " Neva (Wid Percy T) retd h1090 Marina Way (L) 456-2530
- " Ralph claims investigator State Dept Lab & Ind rSpokane
- Housekeeper Laval H clk Pay'n Save Drugs rTumter
- Houston Gerald P h1804 Governor Stevens Av 943-3254
- " Joseph P busmn Melting Pot r505 N Division St Apt 88
- " Lenius (Marge) retd h1111 Archwood Dr Sp 343 352-9513
- " Lynn volunteer Y M C A r1804 Governor Stevens
- " Saml J (Mary Lou) h904 SE Selma Av (L) 491-6692
- Houtz Eliz clk Le Roy's Jwlr's r3800 SE 14th Av (L)
- " Eliz L h1202 Chestnut St 943-6332
- " Liz ofc sec State Of Wash h3800 SE 14th Av (L) Apt 131 456-2135
- Hovanscek Donald (Joan) podiatrist 2747 Pacific Av Suite D rRt 7 Box 698
- " Joan recpt Donald Hovanscek rRt 7 Box 698
- Hovda Victor supvr Bd Of Educ rRt 18 Bx 90
- Hoveland Robt L disability claims adj State Dept Lab & Ind r1913 S Eastside St
- Hovelson Steven (Lynette) studt h1736 Ethridge Av 357-7362
- Hovey Glen W (Florence) retd h1615 Circle Dr (L) Apt 141 456-3316
- Hovind Cynthia L typ State Util & Trans Comn r4506a Ruddell SE
- Hovland Calvin A (Allene) photogrametrist State Hwy Comn h5208 SE 23d Av (L) 491-4486

**HOVLAND**

- " Janet studt r5208 SE 23d Av (L)
- " Karen studt r5208 SE 23d Av (L)
- " Patricia Mrs acct State Dept Lab & Ind rTacoma
- Howard Barbara B analyst Dept Of Educ h600 Black Lake Blvd Apt 1710 943-4436
- " Barry N (Carlene) h1521 E Thurston Av 352-7476
- " Carolyn studt r1815 Water St
- " Carolyn M Mrs (Capital World Wide Travel Service) h1815 Water St 352-2641
- " Charles eng tech State Dept Of Hwys r4126 Ward Lake Ct
- " Dave with U S N Reserve h2201 Water St 352-9944
- " Donald C (Julia E) taper h415 S 2d Av (T) 357-5956
- " Dorothy L Mrs h618 S Boundary St 352-1463
- " Elwood utilities State Property Tax Div h301 West T St (T) Apt A22
- " Gwendolyn asst State Atty Genl rSeattle
- " James F h4500 Martin Way Sp 77 491-6703
- " John Sismn r3 City Rlty
- " John M pres North Thurston Sch Dist No 3 h1140 N Bethel St 491-3168
- " Lloyd H appr State Property Tax Div rRt 1 Box 302d
- " M Carol segregationist County Assessor rRt 1 Box 302d
- " Maryrose ofc sec Wash Fed Of State Employees Council r4126 Ward Lk Ct
- " Michl advmn Goldberg Furn rYelm
- " Paul J (Judith) mgr Equitable Life Assur Soc Of The U S
- " R J (Mary L) stripier State Hwy Dept h4445 Martin Way 491-6734
- " Robt J (Marge) driver Bd Of Educ h8103 Martin Way (L) Sp 54
- " Steven h711 E 13th Av Apt 114
- Howard's Fourth Avenue Union Service (Howard F Emmick) 802 E 4th Av 943-6644

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- Howat David P staff rep Washington State Employees Assn r5220 78th Ct SW
- Howcroft Dean (Agnes) civil serv Madigan Genl Hosp h1218 SE Sleater-Kinney (L) 491-4862
- Howden Robt eng aide State Pk & Rec Comn r15 N 7th
- " Wm R slmn Capitol Chevrolet rBox 1722
- Howder Barbara J studt r515 S 3d Av (T)
- " John W (Lorraine D) vet U S Dept Agrl h515 S 3d Av (T) 943-6500
- " Patricia A studt r515 S 3d Av (T)
- Howdeshell G B h2518 NW 20th Av
- " Mary (Wid Robt C) retd h608 N Lilly Rd 491-6546
- Howe Bert E (Della) retd h1459 W Israel Rd (T) 357-5706
- " C Alden (Jean) retd h318 W Clark St (T) 357-9272
- " Carla key punch opr Wash Fed Of State Employees Council rRt 3 Bx 509
- " Donald (Carla) supvr State Patrol rRt 3 Box 509
- " Eug C (Juanita) retd h1625 Evergreen Park Ct 357-7006

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- " Geo B (Gladys H) 352-7476
- " Joyce tchr aide S
- " Louis studt h1017
- " Teresa h1115 N L
- " Walter C (Laura) Stevens Av 352-7476
- " Wm counselor Sta rSpokane
- " Wm A (Joyce L) Rd
- Howell David D r21
- " Douglas (Laura) h
- " Joe atndt Harold Canyon Ct SW
- " L L h711 E 13th
- " Larry (Teri) USA 318
- " Lola L clk Yardb: 17th Av SE
- " Pamela J clk Star E 5th Av
- " Reginald (Grace) h2520 SE Shirle
- " Tim driver T City Rd (T) Apt 29
- " Wayne tchr Chinc Howes Paralee ofc Dist h2109 SE
- Howey Dora T (Wic Cormick St 352-7476
- " Ronald C retd r30
- Howland P (Patricia) (L) 352-7476
- " Patty studt r2306
- Hoy Craig h1128 1/2
- " Paulette Mrs h10
- " Wilson P (Naomi) h4701 SE 18th
- Hoyle Wallie retd r
- " Wollie banquet w N Plymouth
- Hoyt David (Paula) Recreation Dep
- " Don G (Mary) h4
- " Florine h2700 Ca
- " Fred I (Dorothy) h3925 SE 14th
- " Marilyn C admn r725 E 15th A
- " Phyllis P (Wid C) Av (T) 352-7476
- " Raymond (Maxin Texaco) h4522
- " Rex servmn Sea
- " Richd D genl mg Evergreen Par
- " Ricky C driver C r7512 Lakeside
- " Robt C mail hnc
- " Ron (Doris) firef rRt 17 Bx 135
- Hranac Donald R (T) Apt 27
- " Mary waitress T (T) Sp 27
- Hronek Lorraine s rRt 16 Box 37
- Huang D T h711
- Hubbard Barbara h1135 SE 39th
- " Calvin M (Valer Mtr Vehicles
- " John planner T Dept h1233 La

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r1716 Oxbow Dr NE  
Plaster Jim exam State Aud rSpokane  
" Sue K h811 E 13th Av Apt 228 352-3078  
" Susan teller Seattle-First Natl Bk r1016  
Prospect Apt 6  
Plasterers' & Cement Masons' Local No 688  
Glenn N Ingram Sec-Treas Aff-Cio  
Labor Temple 943-1030  
Platner Richd B h3607 Cain Rd 943-6659  
Platt Electric Supply Robt O Barnes Jr Mgr  
whol 310b South Bay Rd 352-0900  
" James h320 W Israel Rd (T) Apt 57  
357-3320  
Platz Bob J (Peggy M) forester Western  
Forest Ind Assoc h502 SE Viking St (L)  
© 491-4937  
" Michl studt r502 SE Viking St (L)  
" Robt J studt r502 SE Viking St (L)  
Playstead Keith R (Christine M) sls rep  
Columbia Cement h337 N Percival St ©  
943-7351  
Playter Caressa retd h420 S Sherman St  
Apt 317 357-5759  
" Cath clk State Dept Lab & Ind rSpringer  
Rd  
" Donald E (Cath A) formn Buchanan Lbr  
h1122 Springer Rd © 352-5513  
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Center, Market Square Plaza, 4170  
Market Square, Tel 491-3730 (See  
Index To Advertisers)**  
" Porcelain Laboratory (Steven M Ghery)  
dental laby 17 South Sound Center (L)  
491-1080  
Pleasant Apartments (Douglas Heay Jack  
Jutte) 320 E 9th Av  
" Gary clk Safeway Stores rRt 1  
" Kathryn A custdn Am Bldg Mtce r1611 E  
4th Av  
" Margt J (Wid Geo D) Indry wkr St Peter  
Hosp h1611 E 4th Av © 352-0668  
Plebuch Dorita Mrs serv exam State Util &  
Trans Comn r930 Trosper Rd Apt 66 (T)  
" Jack retd h930 Trosper Rd (T) Sp 66  
352-3854  
Plemmons Floyd (Shelley) clk Lew Rents  
r429 N Thomas  
Pless Donald W (Eliz) emp State Of Wash  
h2054 Lakemoor Dr © 357-5070  
" Eliz tchr aide Reeves Jr High Sch r2054  
Lake Moore Dr  
Plockelman Mildred librn Roosevelt Sch  
r3132 46th NW  
" Roger tchr Roosevelt Sch r3132 46th NW  
Plockman Wm h7838 Martin Way (L)  
Ploegh Paula M maid Tyee Mtr In h720 S  
Adams St Apt 10  
Plouse Mary E studt h418 N Cushing St  
943-7333  
Plowers Pat (Leona) teller Bk Of Olympia  
r1614 Woodard St  
Pluard Francine L bmo State Dept Soc &  
Health Servs h1060 S Adams St Apt 3  
352-5785  
" Plue Allen F (Margt G) USA h7237 Husky  
Loop (L) © 491-3587  
" Robt studt r7237 Husky Loop (L)  
Plumb Sandra K sten State Dept Lab & Ind  
rSpokane  
Plumber Roy J (Irene) h1101 N Puget St  
Plummer Marianne emp Evergreen State  
College

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Samurai Dr (L) 491-6497  
Plush Joan emp Sears h1109 SE Sleater-  
Kinney (L) 491-0375  
Poage Earl T (Patricia M) (Earl Poage's  
Mobil Serv) h403 Hillcrest Dr (T) ©  
352-4146  
" Terrell (Thelma R) (Earl Poage's Serv)  
h439 East X St (T) © 352-3218  
Poage's Earl Mobil Service (Earl T Poage)  
110 Trosper Rd (T) 943-1531  
Pocock Evelia (Wid Ermil J) retd h2805  
Longaker Rd © 352-1494  
Poddilas Patty exercise instr Elaine Powers  
h3803 SE 14th Av (L) Apt D 7  
Podger Kenneth h3800 SE 14th Av (L) Apt  
40  
Podhola Lee cafeteria wkr Lincoln Sch rRt  
17 Box 67  
Poe Harvey L (Linda) driver Curtis Lbr  
h1014 N Mc Cormick St 943-3966  
Poenitsch Martha S bkpr All Wys Travel  
Serv rRochester  
" Thos eng dir Allen Homes rRt 1 Bx 107-  
A Rochester  
Poff Evelyn bkpr Frank Tubbs Refgr & Store  
Equip r1410 S Chestnut  
" Richd D (Evelyn) right-of-way agt State  
Relocation Dept h1410 Chestnut St  
943-1604  
Pohl Carlene emp Evergreen State College  
" Kurt emp Evergreen State College  
Pohlman Beth (Wid Carl L) retd h244 Circle  
Dr (L) © 456-2281  
" Eug C retd r206 1/2 E 4th Av  
Poindexter Betty Mrs clk Pac NW Bell rRt  
7 Box 467  
Point Tavern (Wm E And June G Mc  
Laughlin) 6901 Capitol Blvd (T) 352-3881  
Poletto Janis ofc wkr State Archives h1028  
N Bethel St  
Polhemus John C (Marjorie E) acct State  
Treas h930 Trosper Rd (T) Sp 58  
352-3269  
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" Barry & Carlene; slamm Sporting Goods  
h3230 SE Hoffman Rd 491-7476  
" Bill M emp Simpson Timber h1319 SE  
Gemini St (L) 491-4231  
" Carolyn M Mrs (Capital World Wide Travel  
Service) h1815 SW Water St 352-2641  
" Charles W studt r1815 SW Water St  
h1200 SE Chestnut St 352-3643  
" D h206 NE Lilly Rd Apt 1  
" Dorothy L Mrs h618 SE Boundary St 352-1463  
" Grace E Mrs retd h1205 SE Carlyon Av  
" Jessie emp Gary's Fcty Tire Outlet  
" John M & Margt H; bd member North  
Thurston Sch Dist No 3 h4541 SE 13th  
Av (L) 491-3168  
" Joseph & Marjorie; retd h17 SE Athena  
Ct (L) 456-6260  
" Kathleen S h1711 N Bethel St  
" Kenny E h1523 NE Lilly Rd Sp 4 456-4922  
" Mary health wkr Mason-Thurston  
Headstart r7535 3d Av SE (L)  
" Michl advmn Goldberg Furn rYelm  
" Robt r1965 NE Thurston St  
" Robt group leader Olympic Natl Forest  
" Robt & Marge h410 SE Franklin St Apt  
5  
" Robt J & Mary L; supvr State Trans Dept  
h7535 SE 3d Av (L) 491-6734  
" Steve h4710 SE Pacific Av (L)  
" Thelma D clk Sound Center h2928 SE  
Ruddell Rd (L) Apt 125  
Howard's Drapery (Howard Mc Cullough) t  
shirts 301 E 4th Av 352-4197  
" Fourth Avenue Union Service (Howard F  
Emmick) gas sta 802 E 4th Av 943-6644

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Genl Hosp h1218 SE Sleater-Kinney (L)  
491-4862  
Howden Merv natural resource mgr State  
Natural Resources  
" Robt J & Joan; emp State Pks h5609 SE  
25th Loop (L) 456-3030  
" Wm R & Susan; dept mgr Capitol  
Chevrolet r7430 Lakeside Dr SW  
Howder John W & Lorraine D; area supvr  
U S Dept Of Agri h515 S 3d Av (T) 943-6500  
Howdeshel Skip mech Long Lake Towing  
Howdeshel Mary retd h718 SE Sawyer St  
352-3109  
" Sharon clk State Dept Of Agri r2910  
Friendly Grove Rd  
" Skip emp County Of Thurston r2910  
Friendly Grove Rd  
" Tom emp State Lib h1419 SE Josephine  
Ct (L) 491-6246

### HOWE

Howe Bert E & Della M; retd h1469 SW  
Israel St (T) 357-5706  
" C Alden & Jean; retd h318 W Clark St  
(T) 357-9272  
" Cerla ofc sec Wash Contract Loggers Assn  
" E H & Blanche; retd h930 Trosper Rd (T).  
Sp 32 943-1110  
" Eug C & Juanita H; retd h1625  
Evergreen Park La 357-7006  
" Frank & Hiroko; emp County Of Thurston  
h7009 SE 33d Av (L) 456-6138  
" Geo B & Gladys H; retd h1712 SE  
Jefferson St 357-3930  
" Hiroko Mrs emp Women's World h7009  
SE 33d Av (L)  
" Lena D studt r7009 SE 33d Av (L)  
" Linda asst dir State Dept Of Genl Admn  
" Walter C retd h702 SE Governor Stevens  
St 357-3529  
" Wm A & Joyce L; carrier P O h3039 NE  
Lindell Rd 357-4608  
Howel Fred slmn Virgil Adams Real Est  
rTumwater  
Howell h2313 SW Lakemoor Dr  
" Brian r3603 SE 14th Av (L) Apt D19  
" Cindy h1818 SW Evergreen Park Dr Apt  
60b  
" Gregory W polisher Capitol Chevrolet  
r3017 Madore Dr SE  
" Jean ofc sec Boone & Boone Rlty r5612  
Doris Ct SE  
" Lawrence & Teri L; mach h7540 NE 12th  
Way (L) 943-2455  
" Linda G Mrs emp Evergreen Sav h3229  
SE Longinaker Dr  
" Reginald S & Grace M; phys State Wash  
h2520 SE Shirley St (L) 491-6714  
" Ronald S studt r2520 SE Shirley St (L)  
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Marines h3229 SE Longinaker Dr  
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State Natural Resources  
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Apt 26 754-4315  
Hoyle Wallie Mrs retd h420 SW Sherman  
St Apt 119  
Hoyt Phyllis P retd h815 S 3d Av (T) 754-4315  
" Raymond & Maxine (Ray's Martin Way  
Texaco Sta) r705 College NE  
" Rick & Trina; driver Ash & Logan  
Logging h222 SE Gerth St (T) 943-1236

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Hranac Donald M h1275 S 2d Av  
210  
" Jerry & Martha; slamm Pac Cres  
NE Joy St  
" Martha Mrs emp Peoples Store  
Joy St  
" Mary waitress Ben Moore's  
" Ronald J clk Pac Crest Bldg Ctr  
Hronek Lorraine slmn Meredith's  
r4711 Pleasant Glade Rd NE  
Hruby James E detailmn State Mt  
Tenino  
Hubbard Barbara N tchr Maple Lc  
h1135 SE 39th Ct (T)  
" John L & Barbara G; dir City P  
Comm h414 SE 17th Av  
" Sally studt r1135 SE 39th Ct (T)  
" Susan emp Olympia Child Care  
h4120 NE 8th Av (L) Apt 4  
" Vaughn comm State Dept Of Tra  
Hubbell P r5215 SE Lacey Blvd (L)  
" Richd h527 SE 11th Av Apt 6  
" Sharon L ofc mgr United Church  
Olympia Federated r2724 83d  
Hubbell Marvella Mrs h1629 NW E  
Rhonda h3800 SE 14th Av (L) A  
" Wm L h301 Southwest T St (T)  
Huber Geo & Mary h417 NW Cus  
" Jackie L nurse Mem Clinic rBx  
" John E & Kelly J; driver Franz  
h7617 NE 12th Way (L)  
" Kaiser H (Olympia Frosted Food  
NE Friendly Grove Rd  
" Laverna bkpr Western Bldg Mat  
rTeino  
" Paul & Ruth; retd h3928 SE 21st  
Sp 12  
" Richd B & Jackie L; food broke  
SE Sycamore St (L)  
" Roy A & Miona A; slmn All R  
h2007 W 9th Av  
" Vivienne V Mrs ofc sec State L  
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St  
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" Edw A & Ann; admn State Dep  
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r2402 SE Holly La  
Hublein H W retd h4500 E Marti  
99  
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20  
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16  
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" Mark bodymn Lacey Collison Cntr rTumwater  
" Terry W & Jane L; programmer State Legislative h1819 1/2 S Capitol Way Apt 5 943-8247  
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Platner Richd B & Michell; emp Firecrest Sup h491 Southeast Z St (T) 943-6659  
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" Electric Supply Willie Shaw Mgr whol 310b NE South Bay Rd 352-0900  
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" Robt J studt r502 SE Seahawk St (L)  
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" Caressa retd h420 SW Sherman St Apt 317 357-5759  
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Pleluck J A h930 Trosper Rd (T) Sp 66  
Pless Donald W & Eliz; div mgr State Natural Resources h2054 SW Lakemoor Dr 357-5070  
Plonski Jas & Loretta; emp State Of Wa h1990 SW Canterbury Pl 352-1160  
Pluad Francine L bmo State Dept Soc & Health Servs h1060 SE Adams St Apt 3 352-5785  
Plue Allen F & Margt G; USA h312 SE Wildcat Dr (L) 456-4341  
" Barbara asst Donald C Sauls

## PLUE

" Marjorie I adv mgr Thurston County Senior News h818 SE Sawyer St 754-4316  
Plum Harley K retd h4322 SE 14th WY (L)  
Plumb Frank emp Roo-Lan Convalescent Center h2614 SE Lakes Blvd (L)  
Plummer Eliz Mrs emp State Of Wa h815 NE Forrestral Dr (L)  
" Larry & Margt; emp State Of Wa h1002 SE Frederick St 352-4687  
" Paul E & Eliz; studt h815 NE Forrestral Dr (L) 491-6497  
Plunkett Steph A & Peggy B; USA h6502 SE Sierra Dr (L) 491-6497  
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" Sandra Mrs prof rdr Warren's Prntg & Graphic Arts r144 NW Olympic WY  
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Poage Earl T & Patricia M (Poage's Automotive & Towing Inc) h403 SE Hillcrest Dr (T) 352-4146  
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" Linda Mrs h1014 NE Mc Cormick St 943-3966  
Poff Richd D h1721 NE 18th Ct  
Pogue Larry & Zita; USA h6005 SE 16th Av (L) 456-4005  
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Polhamus Duane W & Deloros J; emp J D Dutton Constn h2115 SW Soroya Ct  
Polhemus Marjorie mgr Jay Elder Specialty Shop h930 Trosper Rd (T) Sp 58  
**POLICE DEPARTMENT** (See City Offices Lacey; City Offices Olympia; City Offices Tumwater)  
Polis Elna coordinator Senior Servs Of Mason- Thurston County  
Polk Donald T & Ellen L; USA h316 SE Trailblazer St Apt 1 459-2176  
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Pollard Andrea mgr M  
Av SW  
Pollari James L & Pat  
Crest Bldg Cntr h

Pollett Percy F & Kitt  
Martin Way Sp 1  
Pollock Bill pres Hote  
Bartndra Intl rTac  
Polly Roy L & Jeanm  
insp Satsop h3706  
Polzin Roger E & Lic  
Thermal Power P  
Foote St 3  
Pombo Manuel retd t  
Apt 260  
Pomeroy Christine ju  
Prosecuting Atty  
Pomery Cath retd h3

" Mary P retd r3144  
Pond Karen business  
Ponderosa Ct apta 5C  
" Steakhouse Robt C  
Point Rd  
Pontius Ken L & Je  
Olympia h929 SE  
" Leola retd h420 S

Pontow Irene H Mr  
St 3  
Ponzo Joanne co-dir  
Dev & Day Car  
Apt 20  
" Raymond asst mg  
10th Av SE  
Ponzo Bernard F  
State Emp Sec  
(L) 3  
" Betty L Mrs telle  
h1322 SE Wilk  
" Diane L studt r  
" Douglas & Kand  
SE 14th Av (L)  
Pool Marlene supv  
rTacoma  
" Michl E h304 N

Poole Don & Selr  
23d Av (L)  
" James & Mildre  
St (L) 3  
" Lana hygienist  
Fooler Kenneth L  
18th Av 3  
" Pooley Iver & St  
Sp D  
" Poore Edwin L jr  
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Hovland Calvin A & Allene R;  
photogrammetrist State Dept Of Trans  
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How Michelle studt r647 Southeast Z St (T)  
" Yung Shing & Shujean h647 Southeast Z  
St (T) 357-6029  
Howard Aric emp Mushroom Farm r1821 E  
9th Av  
" Artie & Leola; asst mgr V I P's Restr No  
50 h8036 SE Bicentennial Loop (L)  
491-8057  
" Barbara B h600 SW Black Lake Blvd Apt  
1712 943-4436  
" Barry & Carlene; slsmn Sporting Goods  
h3230 SE Hoffman Rd © 456-8137  
" Carolyn M Mrs pres Capital World Wide  
Trav Serv h1815 S Water St © 352-2641  
" Charles W studt r1815 S Water St  
" Chris ptr h923 NE Lybarger St  
" Danl L & Jeovanna L; USA h1206c SE  
Boone St (L) 459-2351  
" Darrell & Debora; USA h1510 SE College  
St (L) Apt B3  
" Dorothy L Mrs h618 SE Boundary St ©  
352-1463  
" Edwin studt h3807 SE 14th Av (L) Apt B  
14  
" Grace E Mrs retd h1205 SE Carlyon Av  
©  
" Harold USA h4324 SE Cleveland Av (T)  
" J r301 Southwest T St (T) Apt D8  
" Janet I studt r618 SE Boundary St  
" Jessie emp Gary's Fcty Tire Outlet rYelm  
" John M & Margt H; bd member North  
Thurston Sch Dist No 3 h4541 SE 13th  
Av (L) © 491-3168  
" Joseph retd h17 SE Athena Ct (L) ©  
456-6260  
" Leola Mrs emp Ft Lewis P X h8036 SE  
Bicentennial Loop (L)  
" Mary health wkr Mason-Thurston  
Headstart r7535 3d Av SE (L)  
" Melinda B emp Editorial Serv  
" Michl advm Goldberg Furn rYelm  
" Robt & Della; USAF h7917 E Martin  
Way (L) Apt 9  
" Robt r1965 Thurston St  
" Robt voucher exam Olympic Natl Forest  
" Robt J & Mary L; supvr State Trans Dept  
h7535 SE 3d Av (L) © 491-6734  
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Dr (L) Apt B  
Howath Gloria h7090 Capitol Blvd (T)

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Genl Hosp h1218 SE Sleater-Kinney (L)  
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" Robt J & Joan; emp State Pks h5609 SE  
25th Loop (L) 456-3030  
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Honda r7430 Lakeside Dr SW  
Howder John W & Lorraine D; retd h515 S  
3d Av (T) © 943-6500  
Howdeshell Carolyn ofc sec Hardel Mut  
Plywood h1210 NW West Bay Dr  
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" C Alden & Jean; retd h318 W Clark St  
(T) © 357-9272  
" Cathy emp State Of Wa h224 SW Little  
St (T) Apt 3  
" Donald A emp State Of Wa r8021 Zangle  
Rd NE  
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Evergreen Park La © 357-7006  
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(L) ©  
" Geo B & Gladys H; retd h1712 S  
Jefferson St © 357-3930  
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" John A & Michelle L; emp State Of Wa  
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" Joy emp Thurston County  
" Lena D studt r7009 SE 33d Av (L)  
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" Walter C retd h702 SE Governor Stevens  
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" Isabel retd h315 NE Puget St Apt 11  
" Jean ofc sec Boone & Boone Better Homes  
& Gardens r5612 Doris Ct SE  
" John h801 SW Israeal St (T) Apt L202  
" Keith h801 SW Israeal St (T) Apt F104  
" Lawrence & Teri L; mach h7540 NE 12th  
Way (L) ©  
" Linda h5178 Capitol Blvd (T) Sp 16  
" Linda G Mrs emp Evergreen Sav h3229  
SE Longinaker Dr  
" Maney studt h1818 SW Evergreen Park  
Dr Apt 72d  
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Marines h3229 SE Longinaker Dr 943-2455  
Howey Dora T Mrs retd h3032 SE Mc  
Cormick St © 357-5007  
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Howick Marvin retd h3800 SE 14th Av (L)  
Apt 145 456-8458  
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Olympia, Washington 98501

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" Michl A studt h1203 NE Edison St ©  
786-1123  
Pitcock K h3321 SE 33d Loop (L) 456-1899  
Pitman Carl M retd h5840 SE Margo Pl (T)  
" Jack D emp Shelton Correctional Cntr  
h1231 SE Willow St (L) © 491-7341  
" Jackie studt r1231 SE Willow St (L)  
" Kenneth & Karen; emp St Peters Hosp  
h7809b SE Samurai Dr (L)  
" Mark studt r1231 SE Willow St (L)  
" Randy r1231 SE Willow St (L)  
" Rick emp Penneys r1231 SE Willow St (L)  
Pitstop Market (Gary Neiland) gros 1734 SE  
Boulevard Rd 357-4261  
Pitt Estella retd h4101 SE Lacey Blvd (L)  
Apt 124 456-6318  
" Richd A & Judith O h3621 SE Apollo St  
(L) © 491-2458  
" Roy A Jr clk State Liquor Control Bd  
Store 110 r522 NE Lilly Rd Apt 214  
Pittenger Bradley J studt r2065 SW  
Lakemoor Dr  
" Charlotte D 3 cash Yardbirds Of Olympia  
h1711 NE Central St © 357-7613  
" Donald B & Jeanne A; analysyt State  
Financial Mgmt h2065 SW Lakemoor  
Dr © 352-3039  
Pittman Debra M Mrs acct State Gambling  
Comm h1719 NW Brawne St  
" Duane & Gayle; mech Tumwater Motel  
Serv h525 SW Foote St © 352-4934  
" Edna B Mrs retd h2603 SE Buker St ©  
357-7170  
" Gary D & Debra M; appr linemn P S P &  
L h1719 NW Brawne St 357-9093  
" James emp Ernest Malmo r1323 NE  
Beverly Ct (L)  
" James A carp h517 E Bates St (T) ©  
943-4242  
" James A & Susan; purch Weyerhaeuser  
h305 Southeast X St (T) © 357-5687  
" Ralph E & Val J; emp State Of Wa  
h1323 NE Beverly Ct (L) © 459-0853  
" Susan L Mrs legal sec Swanson Lindskog  
Lundgaard Aitken & Swanson h305  
Southeast X St (T)  
Pitts Adrienne S ofc mgr Miller & Assoc  
" Geo W electn USA h821 NE Essex Pl (L)  
Apt B 491-6347  
" H R v-pres-genl mgr Kay Packaging  
rMedford  
" Inez M Mrs retd h117 SW 18th Av ©  
357-4867  
" Jack L & Sandy L; emp Fishpack- Moore  
h4703 SE 25th Av (L) 459-8681  
" Luther L USA h7837a SE Samurai Dr (L)  
Pitzler Donald W & Lola P; civ eng State  
Dept Of Game h4503 SE 19th Av (L)  
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" Tim green haemn Green Thumb Nursery  
r4503 SE 19th Av (L)  
Pizza A-Go Go (Ralph Millholland) 7221 E  
Martin Way (L) 456-2922  
" Haven Gary Kauffman Mgr 270 Capitol  
Mall 754-3711  
" Haven Jim Cooper; Mgr 94 South Sound  
Center (L) 491-2311  
" Hut Lou Keys Mgr 5300 Capitol Blvd (T)  
943-1080

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" Hut David Wong Mgr 205 NW Kenyon St  
943-4781  
Pizzolo Anthony h1366 E Thurston Av  
Place Two Karen Bacher Mgr clo 126 South  
Sound Center (L) 459-0975  
Plaja R R r206 NE Lilly Rd Apt B 8  
" Ruth retd h600 SW Black Lake Blvd Apt  
92  
Plakinger Tom secondary eng State Dept Of  
Trans rChehalis  
Plakmeyer Denise dir R S V P Program  
r3802 85th Av NW  
Plambeck Kai studt r1127 SE Hall St (L)  
" Otto K retd h1127 SE Hall St (L) ©  
459-0180  
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Way Apt 506 357-7418  
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Briggs h3510 SE Wiggins Rd  
" John & Rita; retd h224 S 3d Av (T) ©  
352-4192  
" Ladonia Mrs retd h930 Trosper Rd (T) Sp  
136 357-7418  
" Warren & Helen; emp State Nursery  
h3510 SE Wiggins Rd 491-4327  
Plank James G & Ann S; acct Business Tax  
Serv h2314 SE Trillium St (L) ©  
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Lane Clinic Supvr 124 W 10th Av  
754-5522  
" Parenthood Of Washington Joyce Dennison  
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754-6784  
Plant Eve S business mgr John L Plant  
r1826 Lakehurst Dr  
" Fredrica M Mrs clk Olympic Natl Forest  
h1021 E State St 357-6536  
" John C D phys 408c Ne Lilly Rd r1826  
Lakehurst Dr  
" Terry W & Jane L; programmer State  
Legislative h1819 1/2 S Capitol Way Apt  
5 943-8247  
Plantenberg Mark P r1220 SE Fir St  
Plaquet Robt A exec sec State Dept Of Trans  
r525 77th Av NE  
" Robert J & Lisa A; groundkpr Vista  
Village h1619 S 7th Av 352-8393  
Platner Richd B & Michell; emp Fircrest  
Sup h491 Southeast Z St (T) ©  
943-6659  
Platt Electric Supply Willie Shaw Mgr whol  
310b NE South Bay Rd 352-0900  
Platz Michl studt r502 SE Seahawk St (L)  
" Robt J & Margt; forester Western Forest  
Ind Assoc h502 SE Seahawk St (L) ©  
491-4937  
" Robt J studt r502 SE Seahawk St (L)  
Plavovich Cass L & Lillian; civ serv h256  
SE Choker St (L)  
Playter Caressa retd h420 SW Sherman St  
Apt 317  
" Cath A Mrs med treatment adj State Lab  
And Ind Bd h1122 NE 26th Av  
" Donald E & Cath A; opr Dunlap Towing  
h1122 NE 26th Av © 352-5513  
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Wa h1990 SW Cant  
Pluard Francine L bmo  
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Plue Allen F & Margt  
Thurston h312 SE V  
" Barbara asst Donald  
St  
" Marjorie clk Park &  
26th Av ©  
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" Fred & Katie; retd h  
©  
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" Millie Mrs rep Avon  
Restawhile Ct (T)  
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h144 NW Olympic V  
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(T)  
State Of Wa h527 E 11th

nifer (Children's Friend  
tr) r4802 31st Av SE (L)  
nifer L; sls rep Met Life  
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A ret USA h403 SE  
L 456-2723  
1830 SE Carpenter Rd (L)

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river-activity therapy asst  
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pt 18 352-9315  
v h2928 SE Ruddell Rd (L)

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nurse State Of Wa  
Av (L)  
L; phys h1219 NE  
) 1029 NW Caridgan Loop  
typ State Labor &  
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d G podiatrist 2828 E  
r7520 Sandy Pt Beach Rd

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& Allene R;  
st State Dept Of Trans  
Av (L) 491-4486  
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Dr SE  
B h600 SW Black Lake  
943-4436

e; emp Superior  
as h3230 SE Hoffman Rd  
491-7476  
p Superior Communications  
fman Rd  
pres Capital World Wide  
15 S Water St 352-2641

r1815 S Water St  
NE Lybarger St  
ir Quarters)  
h618 SE Boundary St 352-1463  
07 SE 14th Av (L) Apt

Wa h4309 NE 15th Av  
a Ct (L) 352-2641  
18 SE Boundary St  
gr The Closet r4541 13th

H; bd member North  
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" S h1218 SE Smith Rd 491-6734  
" Sandy E sec Biblio-Techniques  
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4170 SE Market Sq (L) 491-3730  
" Fourth Avenue Union Service (Howard F  
Emmick) gas sta 802 E 4th Av 943-6644  
Howath Gloria h7090 Capitol Blvd (T)

Howden John D slsmn Capitol Chev-Honda  
rPO Bx 1121  
" Robt J & Joan; emp DOT h5609 SE 25th  
Loop (L)

Howder John W & Lorraine D; retd h515 S  
3d Av (T) 943-6500  
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" Mary retd h718 SE Sawyer St 352-3109  
" Tom emp State Lib h1419 SE Josephine  
Ct (L) 491-5246

Howe C Alden & Jean; retd h318 W Clark  
St (T) 357-9272  
" Della M Mrs retd h1459 SW Israel St (T)  
357-5706

" Donald A emp State Of Wa r8021 Zangle  
Rd NE  
" Eug C & Juanita H; retd h1625  
Evergreen Park La 357-7006

" Frank & Hiroko; retd h7009 SE 33d Av  
(L) 357-7006  
" Geo B & Gladys H; retd h1712 S  
Jefferson St 357-3930

" Hiroko Mrs emp State Of Washington  
h7009 SE 33d Av (L)  
" John A & Michelle L; emp State Of Wa  
h1707 SE Gemini St (L) 491-5246

" Lena clk W J Lynch Paint Co rOly WA  
" Lena D studt r7009 SE 33d Av (L)  
" Richmond h3908 SE 14th Av (L) Apt A19  
" Walter C retd h702 SE Governor Stevens  
St 357-3529

" Wm A & Joyce L; carrier P O h3039 NE  
Lindell Rd 357-4608  
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Howell Carl & Patricia; emp State Of Wash  
h804 SE Highland Dr (T) 357-6542  
" Don clk Woolworths h3800 SE 14th Av (L)  
Apt 97 352-4098

" Gregory W polisher Capitol Chev- Honda  
r3017 Madore Dr SE  
" John h801 SW Israel St (T) Apt L202  
" John & Kelly; mech Sinclair Rotter Mtrs  
h218 Southwest V St (T) 357-6542

" June F Mrs retd h4702 SE Delta La (T)  
352-4098  
" Lawrence & Teri L; mach h7540 NE 12th  
Way (L) 352-4098

" Linda h5178 Capitol Blvd (T) Sp 16  
" Reginald S & Grace M; phys h2520 SE  
Shirley St (L) 491-6714  
" Rick asst mgr Lacey Cinemas  
" Robt E studt r3229 SE Longinaker Dr  
" Teri L h7530 NE 12th Av (L)

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Protection Assn  
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Cormick St 357-5007

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Howick Marvin retd h3800 SE 14th Av (L)  
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" Frances emp State Of Wa r1111 SW  
Archwood Dr Sp 353  
" Kimchiv A & Noeung h616 SW Linwood  
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" Loren emp Allied Data h6114 SE Glen  
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" Monnie legal sec John Von Reis r1315 E  
22d

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Hoyes Jack T & D C h112 Southwest X St  
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Hoykim Chheng h1818 SW Evergreen Park  
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" Dorothy h1213 SE Cora St (L) Apt E  
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" Rex I partsmn Boone Ford Town  
" Rick & Trina h222 SE Gerth St (T) 943-1236

Hranac Donald R cook's hlpr Ben Moore's  
Cafe r6622 Bonniewood Dr (T)  
" Donald R & Mary L h1010 N 9th Av (T)  
943-7597

" Jerry & Martha; slsmn h1216 NE Joy St  
352-8130  
" Mary cook Ben Moore's Cafe r6622  
Bonniewood Dr (T)

Hronek Lorraine slsmn Meredith's Hallmark  
r4711 Pleasant Glade Rd NE  
Hruschka Raymond retd h422 NE East Bay  
Dr Apt 3 352-8130

Hua Thny sls N&N Factory Outlet Sales  
r1612 17th Ct SE (L)  
Hubbard A h402 SE Golf Club Rd (L) Apt  
B14

" Barbara N retd h1135 SE 39th Ct (T) 943-3876  
" John L & Barbara G; dir City Planning  
Comm h414 SE 17th Av 352-2689  
" M retd h900 SE Fairview St Apt 3d  
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h4802 SE 31st Av (L) 491-8118  
Housley Clifton A retd h403 SE Choker St  
(L) 456-2723  
Houston Ann r1830 SE Carpenter Rd (L)  
Apt 14  
" F A retd h4103 SE Chambers Lake Dr  
(L) 438-5267  
" Kathleen exec dir Pacific Peaks Girl Scout  
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organization 505 4th Av W..... 753-8292
- Houskeeper Lavel H & Jennifer L h4802 31st  
Av SE (L) ..... 491-8118
- Housley Clifton A & Monika; U S A h403  
Choker St SE (L) ..... 456-2723
- Housley Clifton A h403 Choker St SE (L)  
..... 456-2723
- Houston Frances A retd h4103 Chambers  
Lake Dr SE (L) ..... 438-5267
- Houston K M h3215 Amhurst Ct SE 352-0280
- Houston Lloyd h930 Trosper Rd SW (T) Apt  
20..... 357-5642
- Houston Marjorie retd h700 Black Lake Blvd  
SW Apt 309
- Houston Orin h2810 Ruddell Rd SE (L) Apt  
H
- Hout S h1410 Magnolia St SE (L) Apt 20
- Houts David M h1920 17th Av SE..... 705-4215
- Houtz Daniel r1605 Sleater-Kinney Rd SE  
..... 456-2413
- Houtz Naomi h3928 21st Av SE (L) Apt 64  
..... 493-1352
- Hovancek Donald G (Olympia Podiatry  
Clinic) r7520 Sandy Pt Beach Rd NE
- Hovancek Robert L podiatrist 2828 E Martin  
WY
- Hovda Michael W & Patricia h3805 College  
St SE (L) Apt 54 ..... 491-8436
- Hovland Leon J & Helen M h6232 22d Av  
SE (L) ..... 943-4486
- Hovelson Steven J h3113 Woodland Ct (T)  
..... 943-5893
- Howarter Richard E emp Advance Equip Co  
h3005 Country Club Ln NW ..... 866-8797
- Hovey Marion F sls clk J C Penney h716  
Dennis St SE (T) Apt 96 ..... 943-1021
- Hovey Nancy h900 Fairview St SE Apt B11
- Hovis J Brian h1413 Frederick St SE  
..... 943-7634
- Hovland Calvin A & Aliene R; retd h5208  
23d Av SE (L) ..... 491-4486
- Hovland Leonard H & Patricia P; retd h410  
Viking St SE (L)..... 491-0237
- Hovland Patty L r5016 39th Av SE (L)  
..... 438-9757
- Howard Arlie retd h8036 S Bicentennial Ln  
SE (L) ..... 352-2641
- Howard Bobby h1717 Cooper Point Rd SW  
Apt 14
- Howard Carolyn M pres Global Exp Ltd  
h1815 Water St SW ..... 352-2641
- Howard Charles & Maryrose; retd h716  
Dennis St SE (T) Apt 113 ..... 943-8194
- Howard Charles R h716 Dennis St SE (T)  
Apt 31 ..... 943-8194
- Howard Charles E Jr trans planning mgr  
State Dept of Trans
- Howard Cleaners Westside (Howard Mc  
Cullough) 1217 Cooper Point Rd 943-9334
- Howard Colleen h727 4th Av E Apt 14  
..... 357-3959
- Howard Don h4005 Oriental Dr NE..... 438-0903
- Howard Dorothy F h816 Boundary St SE  
..... 352-1463
- Howard Evanne mgr Global Express
- Howard Frederick E & Amanda M h8114  
Ventura La SE (L) ..... 352-2088
- Howard Jeffrey sls assoc Prudential Blume  
Rlty h2325 Friendly Grove Rd NE ..... 352-2088
- Howard Joe sls mgr The Audio Experience
- Howard John M & Margaret H h4541 13th  
Av SE (L) ..... 491-3168
- Howard Michelle r5150 College St SE (L) Apt  
F102
- Howard Michael adv mgr Ken Schoenfeld  
Fum.
- Howard Paul asst mgr Safelite Auto Glass  
Corp
- Howard Retta h1510 College St SE (L) Apt  
H5
- Howard Robert tchr Lacey School Dist h520  
Thunderbird St SE
- Howard Scott studt r2220 Walnut Rd NW  
..... 754-2993
- Howard Tracy E r1029 1/2 Legion Way SE
- Howard William h1405 Clearbrook Dr SE Apt  
K204
- Howard's Cleaners (Howard E Mc Cullough)  
dry clns 4224 Pacific Av SE (L) 491-3730
- Howard's Towing & Auto Repr (Howard F  
Emmick) towing & auto repair 802 4th  
Av E..... 943-6644
- Howards Penelope P h1648 Dahlia La (T)  
Apt 301-304
- Howards Uniforms Diana Mc Cullough Mgr  
clng & sls 1401 Marvin Rd NE (L) Ste  
306..... 491-1592
- Howas Lynnette r2400 20th Av NW Apt 9D  
..... 866-8626
- Howden Joan sesc First Baptist Church of  
Tum
- Howder Lorraine D h515 S 3d Av (T) ..... 456-6060
- Howdeshell Dale h5140 Yelm Hwy SE (L)  
Apt 10 ..... 456-6060
- Howdeshell Deborah h4401 Saratoga Pl NE  
(L) Apt 13
- Howdeshell Rebecca groomer Animal Med  
Hosp
- Howdeshell Tom & Mary h718 Sawyer St SE
- Howe Della M retd h1459 Israel St SW (T)  
..... 357-5706
- Howe Douglas D r556 Dennis Ct SE (T)
- Howe Frank & Hiroko h7009 33d Av SE (L)  
..... 357-4483
- Howe Gladys H retd h1712 Jefferson St SE  
..... 357-3930
- Howe Juanita H retd h1919 Evergreen Park  
Dr SW Apt 10 ..... 357-7006
- Howe L retd h318 Clark St SW (T) ..... 943-4483
- Howe William retd h3039 Lindell Rd NE  
..... 357-4608
- Howell Arthur D III h2323 9th Av SW Apt  
104
- Howell Cheryl acct State Dept of Trans
- Howell Douglas h6231 22d Av SE (L)  
..... 754-9612
- Howell Gregory W & Deborah; detailer  
Capitol Chev Co r3528 Francis Dr SE
- Howell Isabelle h519 Washington St SE Apt  
608..... 456-8819
- Howell Jean h920 East Bay Dr NE Apt  
1D-101 ..... 956-0241
- Howell John L mech Capitol Chev Co r9525  
Glory Dr SE
- Howell Joshua h2121 Evergreen Park Dr SW  
Apt 54 ..... 352-7285
- Howell June F retd h4702 Delta La SE (T)  
..... 352-4098
- Howell L'Vonne revenue Ofc Fincl Servs  
Dept Hth
- Howell Lee R & Antonia h2305 Chapperal Dr  
SW (T)
- Howell Mary h1410 Alanna Dr SE (L) Apt  
10A
- Howell Selina r2305 Chapperal Dr SW (T)
- Howell Shirley h1506 Diamond Rd SE (L)
- Howell Terra records clk Cnty Auditors Ofc
- Howell Thomas & Monica F h2313 Lakemoor  
Dr SW ..... 754-9226
- Howell Thomas E retd h3229 Longinaker Dr  
SE
- Howell Tony r3229 Longinaker Dr SE
- Howes Cordis M sec Emp State of WA  
r1310 Garrison St N ..... 956-9663
- Howes Steven D & Cordis M; sls rep  
Hepworth Co h1310 Garrison St N  
..... 956-9663
- Howie Ann R clk Talcott Jwtrs h6017 Capitol  
Blvd (T) ..... 357-8782
- Howie Douglas C & Ann R; eng Economic &  
Engineering Serv h6017 Capitol Blvd (T)  
..... 357-8782
- Hoxit Debbie admn asst State Dept of Trans
- Hoxsey Charles h220 Israel Rd SW (T) Apt  
CONDO B6..... 357-7518
- Hoy Darin emp State of WA r614 Pamela Dr  
SE (L) ..... 491-4519
- Hoy Francis emp State h1111 Archwood Dr  
SW Apt 353
- HOY & NICKLE ASSOCIATES**  
(Trudy Hoy MA, Norman Nickle MSW),  
1005 Olympia Av NE (98506), Tels  
(206) 357-8293, 357-8294
- Hoy Sign Company (Mark A Hoy) sign co  
1025 Black Lake Blvd SW Ste 2A  
..... 754-4717
- Hoy Trudy (Hoy & Nickle Assocs)  
Hoy W J & Monnie; retd h1315 22d Av SE  
..... 357-4343
- Hoyer Annida retd h1510 College St SE (L)  
Apt J25..... 459-7989
- Hoyl Kim Chheng h7525 12th Av NE (L) ..... 491-3075
- Hoyle Mark h7822b 3d Av SE (L) ..... 456-7315
- Hoyle Mark S emp Ft Lewis h7822b 3d Av  
SE (L) ..... 456-7315
- Hoynh Paul T h3133 Dellrose Rd SW (T)
- Hoyt Greg retd h519 Washington St SE Apt  
409
- Hoyt Gregory T h711 13th Av SE Apt 210
- Hoyt Jeffery h2402b Tyndall Cir (T)..... 943-3375
- Hoyt Kenneth R & Mary E; retd h1025  
Leisure Way St SE (L) ..... 438-5729
- Hoyt R h705 College St NE
- Hoyt Raymond h1111 Archwood Dr SW Apt  
397..... 754-0158
- Hoza Bradley J & Roseanne; emp State  
Agency h2704 Bethel St NE ..... 357-8579
- Hranac Donald & Ruth; clk Safeway h1520  
8th Av SE ..... 357-8803
- Hranac Jerry retd h1216 Joy Av NE 943-8516
- Hranac Martha R state wkr r1216 Joy Av NE  
..... 943-8516
- Hranac Ruth E organist First Christian Ch  
r1520 8th Av SE
- Hraschka Raymond retd h422 East Bay Dr  
NE Apt 7..... 352-8130
- Hrenko Cheryl E emp 1st Interstate Bk  
h1320 1/2 5th Av SW ..... 754-8053
- Hronek P Lorraine retd h4711 Pleasant  
Glade Rd NE ..... 491-5593
- Hruban C H r7537 13th Av NE (L) ..... 456-2149
- Hsieh Jen-Chi & Mukying Caha; eng State D  
O T h4045 Wexford Loop SE ..... 352-6306
- Hua Duc & Trieu; emp State h2123 Westlake  
Dr SE (L) ..... 491-3757
- Hua Khol h810 Lilly Rd NE ..... 456-2368
- Hua T h2609 Monterey St SW (T) ..... 705-0757
- Huahgton Kenneth h2810 Ruddell Rd SE (L)  
Apt B
- Huang Kuo-Junmg h2997 Crosby Blvd (T)  
Apt 416
- Huant Xiong h1209 Fern St SW Apt C303
- Huard Thomas L h3725 Ensign Rd NE Apt  
203
- Huart Eric & Joanel h2412 Washington St  
SE..... 357-8214
- Hub Patrick emp Dept of Serv for Blind  
h1409 4th Av E ..... 956-1767
- Hubatka Larry D faculty South Puget Sound  
Community College h2520 25th Ct SW ..... 352-5078
- Hubbard h522 Lilly Rd NE Apt 320
- Hubbard Anita r402 Golf Club Rd SE (L) Apt  
A2
- Hubbard Barbara N h1135 39th Ct SE ..... 943-3876
- Hubbard Debra Sue h402 Golf Club Rd SE  
(L) Apt B14..... 923-9240
- Hubbard Richard W & Susan J; grocery mgr  
Fred Meyers h5802 18th Av SE (L) ..... 491-6083
- Hubbard Shannan h7917 Martin Way E (L)  
Apt 10
- Hubbard Susan J clk Fred Meyers h5802  
18th Av SE (L) ..... 491-6083
- Hubbart Wayland M emp Wash Mutual Bk  
Seattle h514 Grandview Rd NW ..... 352-5086
- Hubbert Buck ofer Tires Inc
- Hubbert Marjorie retd h929 Trosper Rd SW  
(T) Apt 257
- Hubbert Marjorie h929 Trosper Rd SW (T)  
Apt 259
- Hubble Josephine A r518 Emerson St W (T)
- Hubble William L h518 Emerson St W (T)
- Hubbs Ray E retd h2405 Baker St SE

astor  
s) ... 754-4077  
clor  
... 352-8596  
... 459-0345  
... 352-5551  
Mark  
... 59-0066  
... 754-7167  
... 491-0899  
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... 866-4039  
Principal  
... 491-3395  
Principal  
... 754-8519  
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... 491-9409  
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vid Mc  
... 357-3235  
... 786-1416  
... 943-1210  
astor  
943-5757  
... 754-9612  
... 357-3739  
... 866-2260  
... CCO  
... 56-1375  
... CCO  
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League of Women Voters of Thurston County March  
Principal  
1063 Capitol Way S (O) (3 Emps) ..... 352-8220  
Meadows Homeowners Association Ed Dickens  
President  
PO Box 5517 (L) (3 Emps) ..... 493-2443  
Nisqually Delta Association Tom Skjervold  
President  
209 4th Ave E (O) (3 Emps) ..... 357-3792  
Nisqually Reach Nature Center  
4949 D Milluhr Dr NE (O) (3 Emps) ..... 459-0387  
Olympia Aerie 21 Order Eagles William Ewing  
President  
805 4th Ave E (O) (21 Emps) ..... 357-3722  
Olympia Ywca Joan E Cathey Director  
220 Union Ave SE (O) (5 Emps) ..... 352-0593  
Olympic Trials Leagacy Co Denise Keegan  
Director  
6431 Rich Rd SE (O) (18 Emps) ..... 459-1177  
Pacific Harbors Council Boys Larry Abbott  
Executive Director  
5737 Linderson Way SW (T) (8  
Emps) ..... 357-3331  
Pacific Paks Girl Scout Council Kathleen  
Houston Executive Director  
5326 Littlerock Rd SW (T) (21  
Emps) ..... 943-0490  
R J Frias Co Richard Frias Owner  
4041 Rechat Ct SE (O) (1 Emps) ..... 754-9742  
Retired Public Employees Gloria Champeaux  
President  
1212 Jefferson St SE (O) (3 Emps) ..... 352-8262  
Rosewood Community Association Kenny Lee  
President  
4805 Rosemont Ct SE (L) (3 Emps) ..... 413-0589  
Royal Neighbors of America Sheryl Haughm  
President  
813 N 7th Ave SW (T) (2 Emps) ..... 357-7542  
Second Infantry Division Korean Wars Charley  
Heath Secretary  
8540 Mill Bight Rd NE (O) (9 Emps) ..... 491-2099  
South Bay Terraces Water T Feli President  
5536 S Bay Ter NE (O) (1 Emps) ..... 459-2404  
Story Laboratory Mike Matson Partner  
1500 Lake Park Dr SW (T) (2 Emps) ..... 956-9694  
Teague Community Management Jan Teague  
Principal  
4434 24th Ave SE (L) (1 Emps) ..... 456-8964  
Trout Unlimited Bill Robinson Principal  
2401 Bristol Ct SW (O) (1 Emps) ..... 754-2131  
V F W Post 318  
2902# Martin Way E (O) (9 Emps) ..... 357-9255  
Washington Environmental Council  
1063 Capitol Way S (O) (3 Emps) ..... 357-6548  
Washington State Grange New the Robert Joy  
President  
924 Capitol Way S (O) Ste 300 (26  
Emps) ..... 943-9911  
Washington State School Dir Association Steve  
Nielsen Vice-President  
221 College St NE (L) (30 Emps) ..... 493-9231  
Y M C A Mike West Executive Director  
510 Franklin St SE (O) (138 Emps) ..... 357-6609

**CLAY**

Wheeler Robert Leroy  
1322 11th Ct SW (O) (1 Emps) ..... 352-2679

**CLEANERS**

College Cleaners Dale A Andringa Owner  
1107 College St SE (L) Ste C (6  
Emps) ..... 456-7559  
College Cleaners 2 Luke Sukandringa Partner  
8205 Martin Way E (L) Ste J (2  
Emps) ..... 459-5339  
Fashion Care Cleaners  
3415 Pacific Ave SE (O) (3 Emps) ..... 456-7488  
Howards Uniform Sales & Rental Howard Mc  
Cullough President  
1401 Marvin Rd NE (L) Ste 306 (3  
Emps) ..... 491-1592  
Jolley Cleaners  
4248 79th Ave SE (O) (3 Emps) ..... 459-4007  
Lacey Blue Bird Jo Chang Owner  
4507 Lacey Blvd SE (L) (25 Emps) ..... 933-9575  
Mc Cullough Howard  
606 Union Ave SE (O) (10 Emps) ..... 357-3050  
Mc Cullough Howard  
1217 Cooper Point Rd SW (O) (2  
Emps) ..... 943-9334  
New World Cleaner Tong Lee President  
855 Trosper Rd SW (T) Ste 106 (2  
Emps) ..... 754-2028  
Olympia Cleaners of Tumwater Gaylor Bolton  
Owner  
3238 Capitol Blvd S (T) (3 Emps) ..... 352-9007  
Olympic Hood Cleaners Peter Downey  
President  
2445 Summit Lake Shore Rd NW (O) (1  
Emps) ..... 352-1520

1601 Gemini St SE (L) (1 Emps) ..... 493-1260  
Award One Cleaning Timothy J Sandiser Owner  
3502 Van Epps St SE (O) (1 Emps) ..... 236-9406  
Bane Hildegard E  
6102 18th Ave SE (L) (1 Emps) ..... 491-4052  
Brim David Boyd President  
3511 Wiggins Rd SE (O) (2 Emps) ..... 412-5266  
Cinderella Cleaning Service  
1919 Humphrey St SE (O) (2 Emps) ..... 357-4870  
Cleveland Cleaning Barbara Cleveland Owner  
444 Logger St SE (L) (2 Emps) ..... 493-0274  
Deborah's Cleaning Service Deborah Susewind  
Owner  
10502 Carney Dr SE (O) (1 Emps) ..... 352-3874  
Dependable Services House Cleaning Bonnie  
Hogard Owner  
8808 Quinault Loop NE (O) (1  
Emps) ..... 459-2038  
Elegance Cleaning & Fire Stephanie Johns  
Owner  
8013 Dawn Hill Dr SE (O) (2 Emps) ..... 491-1679  
Elliott Power Vac Furnace Cleaning Joseph  
Huber Owner  
8326 Rich Rd SE (O) (2 Emps) ..... 352-4474  
Good Scents Cleaning Patty Blowers Owner  
1927 33rd Ave NE (O) (1 Emps) ..... 352-2351  
Greys Quality Cleaning Greg O Neal Owner  
5140 Yelm Hwy SE (L) Ste 69 (1  
Emps) ..... 923-0537  
Grid Hood Cleaning Inge Troit Owner  
10416 Littlerock Rd SW (O) (2  
Emps) ..... 352-1095  
Grimestoppers Jay Bienup Owner  
808 C St SW (T) (1 Emps) ..... 943-6324  
J's Enterprises Joyce Schmidt Owner  
3408 Harvard Dr SE (L) (1 Emps) ..... 456-3566  
Kan Cleaning Services Sarah Kan Owner  
7533 14th Ave NE (O) (1 Emps) ..... 438-9617  
Kirkpatrick Cleaning Paulette Roswall President  
6528 Belmont Rd SW (O) (1 Emps) ..... 754-0283  
Klassy Kleaning Meta Markus Owner  
9120 Tolo Ct NE (O) (1 Emps) ..... 438-0480  
Kunkler's Cleaning Service Greg Kunkler Owner  
6140 Capitol Blvd S (T) Ste 147 (2  
Emps) ..... 352-5847  
L & M Services Lauriston Lynch Owner  
828 Tanbar St SE (O) (2 Emps) ..... 923-1065  
Lee & Ann's Cleaning Service Marcy Meadows  
Owner  
8234 Littlerock Rd SW (O) (2 Emps) ..... 943-3391  
Maker Cleaning Services  
948 Neil St NE (O) Ste 11 (2 Emps) ..... 493-1854  
Ms Cleaning Services David Marcus Owner  
500 Eastside St NE (O) Ste 21 (1  
Emps) ..... 705-3210  
Pacific Cleaning of Olympic Grant Smith Owner  
6610 6th Ave SE (L) (1 Emps) ..... 491-9037  
Paradise Enterprises Margaret Goolia Partner  
5206 Beverly Dr NE (O) (2 Emps) ..... 456-0241  
Perfection Cleaning Service  
2228 Tom Evans Rd NE (O) (2  
Emps) ..... 786-6911  
Pressure Perfect Powerwash Randy Kuhnau  
Owner  
6005 Fir Tree Rd SE (O) (1 Emps) ..... 456-2258  
Supermans Construction Denis Halman Partner  
PO Box 8892 (L) (2 Emps) ..... 413-9642  
Theres Hope Cleaning Hope Parig Owner  
5946 Bellway Loop SE (L) (1 Emps) ..... 456-0485  
Vicky's Quality Cleaning Vicky Thompson  
Owner  
8449 Littlerock Rd SW (O) (1 Emps) ..... 357-6465  
Von Gortler Marcella M  
2316 Cumberland Ave SW (O) (1  
Emps) ..... 709-0567  
Wheeler Technologies James Wheeler Owner  
8747 Silver Fox Ct SW (O) (1 Emps) ..... 956-9844  
Woodside Services Rhonda Woodside Owner  
4815 Gallup Dr SE (O) (1 Emps) ..... 923-1562  
Yama Environmental Dana Massie Owner  
855 Trosper Rd SW (T) (1 Emps) ..... 402-4497  
Yunker Heather Lyn  
1405 Clearbrook Dr SE (L) (1 Emps) ..... 491-5647

**CLEANING SERVICES -  
RESIDENTIAL**

Tender Loving Care Cleaning Michelle Sheridan  
Owner  
3600 Elizabeth St SE (O) (3 Emps) ..... 438-3862

**CLEARING HOUSES**

Credit Union Services Thrgh Thrgh Op  
Custom Joseph Burks President  
4900 Lacey Blvd SE (L) (14 Emps) ..... 923-1906

*The more you tell...the more you sell!*

General Partner  
406 Black Hills Ln SW (O) Ste A (23  
Emps) ..... 754-1727  
Panorama City Office Grisman Director  
4044 15th Ave SE (L) Ste A (5  
Emps) ..... 491-4460  
Stek Corporation Jay Burghart Manager  
1823 Conger Ave NW (O) (1 Emps) ..... 736-8207  
United Communities Aids Networks Kiven  
Corbin Director  
1408 State Ave NE (O) Ste 100 (4  
Emps) ..... 352-2375  
Westcare Clinic  
3700 Martin Way E (O) (4 Emps) ..... 923-5565  
Westcare Clinic Inc PS Jerome Peterson  
Principal  
3000 Limited Ln NW (O) (30 Emps) ..... 357-9392

**CLOCKS - SERVICE & REPAIR**

Sir Lancelot Clock & Watch Repair Lance  
Bunting Owner  
2736 18th Ave NE (O) (1 Emps) ..... 352-0814

**CLOTHING**

B & P Enterprise Bruce Bamford Principal  
7509 Lakeside St SW (O) (3 Emps) ..... 943-3718  
Capital Graphix Arthur Kirchmeier Owner  
9008 Yelm Hwy SE (O) (1 Emps) ..... 459-9757  
Kathys Alterations & More Kathy Rance  
Principal  
1410 36th Ave NE (O) (3 Emps) ..... 705-4202  
Lamont's Apparel Cheryl Miranda Manager  
625 Black Lake Blvd SW (O) (39  
Emps) ..... 754-8025  
Last Outpost Intersise  
914 Marvin Rd SE (L) (3 Emps) ..... 459-1956  
One 4 All Jennifer Prout Director  
651 Sleater Kinney Rd SE (L) (3  
Emps) ..... 412-1211  
Super Store Etc Bruce Antonowicz Owner  
7243 Martin Way E (O) (2 Emps) ..... 456-0255  
Workwear Northwest Todd Dennis Manager  
625 Black Lake Blvd SW (O) (5  
Emps) ..... 753-6244

**CLOTHING - USED**

Bargain Hut  
418 Washington St SE (O) (3 Emps) .. 943-2562  
Chiffarobe Wendy Mccann Owner  
1007 Capitol Way S (O) (3 Emps) ..... 705-0592  
Missinne & Missinne Dwayne Missinne Partner  
117 Columbia St NW (O) (2 Emps) ..... 357-5348  
Ms Tique Stacy Kearns Owner  
433 Ranger Dr SE (L) (1 Emps) ..... 459-1645

**CLOTHING - WHOLESALE &  
MANUFACTURERS**

T D S Designs Terri Stevens Owner  
3703 83rd Ave SE (O) (1 Emps) ..... 438-1913  
To Max Michael Maxin Owner  
9922 62nd Ave SE (O) (1 Emps) ..... 459-0190

**CLUBS**

Olympia Yacht Club Geroga A Martine In Chge  
201 Simmons St NW (O) (2 Emps) ..... 357-6767

**COCKTAIL LOUNGES**

Slow Ride Pub Jeff Bert President  
1115 Chestnut St SE (O) (3 Emps) ..... 352-9364

**COFFEE BREWING DEVICES**

Sedroc John Gasquet Owner  
1221 S Evergreen Park Dr SW (O) (2  
Emps) ..... 754-3643

**COFFEE HOUSES & COFFEE  
SHOPS**

Aly's Espresso Habish Aly Owner  
4209 20th Ln NE (O) (1 Emps) ..... 459-7898  
C T Espresso Sharon Brown Owner  
6501 Martin Way E (O) (1 Emps) ..... 413-0412  
Filling Station Espresso Cynthia Dickson Owner  
728 4th Ave E (O) (5 Emps) ..... 754-8415  
Java Flow Frank L Brunner Owner  
207 Washington St NE (O) (2 Emps) .. 705-1867  
Java Jive Espresso Troy Logan Owner  
5300 Pacific Ave SE (L) (1 Emps) ..... 273-6962

5121 Capit:  
S & J Caffe E  
4528 Lacey  
Sons Espres:  
5709 25th L  
Starbucks Cc  
Manager  
550 Capitol  
Starbucks Co  
700 Sleater  
Emps) .....  
Starbucks Coni  
Manager  
1313 Coopet  
Emps) .....  
Starbucks Col  
Branch Man  
5600 Martin  
Emps) .....  
Sugar & Spice  
1908 4th Av  
Top Other Mo:  
4431 Martin  
Union Daily Gr  
9031 Bouldr

**COFFE**

Street Corner (C  
5800 Pacific

**COFI**

Crawford Enter  
6639 Littleroc

**COFI**

Batdorf & Brons  
Principal  
200 Market St

**COIN DE/**

A Coin Margie E  
4450 Pacific A  
Pailbert West O  
Partner  
3012 Harrison  
Emps) .....

**COLLE**

Checkrite Deborr  
6101 Capitol B:  
Emps) .....  
Fairway Collectio  
Branch Manag  
1428 4th Ave E  
Grimm Collection  
1677 S 2nd Ave

Community & Tec  
Director  
319 E 7th Ave (C

**COLOR & IN**

Colorworks Lynda  
5038 Laura St St  
Sanderia Linda C  
6822 Blackberry  
Stroyzk Christi  
1143 Mix St NW

**COMIC**

Danger Room Com  
201 4th Ave W (C

**COMMUNIC.**

Attel Communicator  
509 12th Ave SE (C  
Emps) .....  
B C Communications  
6904 35th Ave SE  
Collins Kathleen M  
3905 Lakehills Dr S  
Fight Back Communi  
4945 Indian Rd NE  
(Classification

2000 Olympia City Directories

2002 Olympia

city directory

- Hotsen Bobby J h4938 Thompson Ln SE (O) 956-1354  
 Hotsen James E & Terri S emp h1621 Ross Cir SE (O 360) 956-1354  
 Hotsen Terri S emp h1621 Ross Cir SE (O 360) 956-1354
- Houtz Katherine T h4540 Beckonridge Ln SE (L) 754-1163  
 Houtbreg Bob J h6042 Troon Ln SE (O) 754-1163  
 Houchen Joan C h6726 Garrett Ct NE (O 360) 754-1163
- Houck Nancy J h2506 Carpenter Rd SE (L) Apt B 491-3434  
 Houde Grace C r8503 Rocky Ln SE (O) 491-3434  
 Houde Robert L h8503 Rocky Ln SE (O) 491-3434  
 Houdak Agnes retd h1096 Marina Way SE (L) 491-3434  
 Houdyshell Esther L r5443 Tri Lake Dr SE (O) 491-3434  
 Houdyshell Timothy P h5443 Tri Lake Dr SE (O) 491-3434
- Hougan David T & Karen E h2215 Nut Tree Loop SE (O) 491-3434  
 Hougan John C & Andrea C h2614 58th Ct SE (O 360) 491-3434  
 Hougan Matthew R & Mary S h3115 Hoadly St SE (T) 491-3434
- Hougan Michael W h527 13th Ave SE (O) 491-3434  
 Hougan Michael W h2829 Childress Ct SW (O) 491-3434  
 Hougan Sunny L r438 Carlyon Ave SE (O 360) 491-3434
- Hougan Thomas F h438 Carlyon Ave SE (O 360) 491-3434  
 Hough Curtis L & Melody J h4416 Clar Mar Ln SE (O 360) 491-3434  
 Hough Dale E h1422 Deenbrush Dr SE (O) 491-3434  
 Hough Dale E h4511 22nd Ave SE (L 360) 491-3434  
 Hough E R sec r526 Pamela Dr SE (L 360) 491-3434
- Hough Kenneth C h304 Devos St NE (O) 491-3434  
 Hough Melody J middle mgmt h4416 Clar Mar Ln SE (O 360) 491-3434  
 Hough Stuart A h300 Mercury Cir SE (O) 491-3434  
 Hough Terasa L h526 Pamela Dr SE (L 360) 491-3434
- Hough Thomas B h1126 Puget St NE (O 360) 491-3434  
 Hough Yong S r304 Devos St NE (O) 491-3434  
 Hough Yong S h1208 Cora St SE (O) 491-3434  
 Houghton Eric R & Toni B h1832 Lakewood Cir SE (O) 491-3434
- Hotton Robert C h3412 Lynn Ct NE (L) 491-3434  
 Jan Clayvalee r8524 46th Ct NE (O 360) 491-3434  
 Jan Roger D h8524 46th Ct NE (O 360) 491-3434
- Houk Arlene M h11520 Durgin Rd SE (O 360) 491-3434  
 HOUK BEN ins agts brokers/serv 1802 Black Lake Blvd SW (O 360) 491-3434  
 Houk Benjamin M h1817 Giles Ave NW (O 360) 491-3434  
 Houk Jared C h6732 Jericho Ln SW (O 360) 491-3434
- HOUK JENNIFER ins agts brokers/serv 1802 Black Lake Blvd SW (O 360) 491-3434  
 Houk Sarah M r8732 Jericho Ln SW (O 360) 491-3434  
 Houlder Ken H h8132 Afflerbaugh Ct SE (L 360) 491-3434  
 Houlder Wayne C & Brenda E h5614 Mount Olympus St SE (L) 491-3434
- Housain Aisha middle mgmt h405 Peregrine Dr SE (O 360) 491-3434  
 Housain Shakir & Aisha h405 Peregrine Dr SE (O 360) 491-3434  
 Housain Alan C & Myrtle T h1508 Lakemoor Loop SW (O 360) 491-3434  
 Housain Barbara S prof/tech h658 Malibu Dr SE (L) 491-3434  
 Housain Bonnie J r1515 Steilacoom Ct SE (O 360) 491-3434  
 Housain Carol h9541 65th Ln SE (O 360) 491-3434
- House D T r9541 65th Ln SE (O 360) 491-3434  
 House Daniel L Jr trades/mach opr/lab h510 Capitol Way N (O 360) Apt 427 491-3434  
 House Elaine F clk/svc wkr h1733 Linwood Ave SW (T 360) 491-3434  
 House Gordon R h515 Steilacoom Ct SE (O 360) 491-3434  
 House Holly M h2916 Lindell Rd NE (O) 491-3434  
 House Kevin L & Kristine E h1604 5th Ave SW (O) 491-3434  
 House Lydia B h1511 S Bay Rd NE (O 360) 491-3434
- House Nola trades/mach opr/lab r510 Capitol Way N (O 360) Apt 427 491-3434  
 HOUSE OF KUNG FU Brian Brinkman Owner cement recreactn 710 4th Ave E (O 360) 491-3434  
 HOUSE OF ROSES David McCullough Owner gifts/novelties 1821 Harrison Ave NW (O 360) 491-3434  
 House Stephen C r653 Malibu Dr SE (L) 491-3434  
 HOUSEHOLD FINANCE Monica Devoll Mgr auto/consumer fin co 3415 Pacific Ave SE (O 360) Ste B3 491-3434  
 Houseman David D & Erin C h831 Oakcrest Dr SE (O 360) 491-3434
- Houser Arthur J clk/svc wkr r3624 Hoadly St SE (T 360) 491-3434  
 HOUSER C H legal serv 1800 Cooper Point Rd SW (O 360) Ste 15 491-3434  
 Houser Charles H II & Maria K h4240 Meridian Rd NE (O 360) 491-3434  
 Houser Charles H Jr & Larae M h6233 Aldea Ct SE (L 360) 491-3434  
 Houser Joann A h1900 Black Lake Blvd SW (O 360) Apt FF 491-3434  
 Houser Jonni E rPO Box 11192 (O 360) 491-3434
- Houser Karen S h1024 Clubhouse Ln SE (O) 491-3434  
 Houser Karena J r1603 4th Ave W (O 360) 491-3434  
 Houser Katherine M middle mgmt h3624 Hoadly St SE (T 360) 491-3434  
 Houser Kayla r2214 E End St NW (O 360) 491-3434  
 Houser Konrad D h2214 E End St NW (O 360) 491-3434  
 Houser Maria G h716 Dennis St SE (T 360) 491-3434  
 Houser Michael C II h1603 4th Ave W (O 360) 491-3434  
 Houser Robert E & Sherry E prof/tech h5400 Park Place Loop SE (L 360) 491-3434  
 Houser Sherry r716 Dennis St SE (T 360) 491-3434
- Houser Sherry E clk/mktg h5400 Park Place Loop SE (L 360) 491-3434  
 Housh Timothy R & Nikki M firefighter h4825 Forest Glen Ct SE (O 360) 491-3434  
 Houskeeper Jennifer L h4802 31st Ave SE (L 360) 491-3434  
 Houskeeper Laval H r4802 31st Ave SE (L 360) 491-3434  
 Housley Clifton A & Monika R h403 Choker St SE (L 360) 491-3434  
 Houstman Dennis W h7545 58th Ave NE (O 360) 491-3434  
 Houstman Jeneene D r7545 58th Ave NE (O 360) 491-3434  
 Houston Frances A h1835 Circle Ln SE (L) Apt 505 491-3434  
 Houston Kathleen M h3215 Amhurst St SE (O 360) 491-3434  
 Houston Swanna N r5920 55th Way SE (L) 491-3434  
 Houston Tony L h5920 55th Way SE (L) 491-3434  
 Hout Gladys M h7211 Lakeside St SW (O) 491-3434  
 Houtenbrink Barbara H h3300 Moore St SE (T 360) 491-3434  
 Houtenbrink Fred r3300 Moore St SE (T 360) 491-3434
- Houts David M & Kathleen M h2942 Boundary St SE (O 360) 491-3434  
 Houts Kathleen M r1920 17th Ave SE (O) 491-3434  
 Houx Gus R h4935 Beach Way NE (O 360) 491-3434  
 Houx Norene H r4935 Beach Way NE (O 360) 491-3434
- Hovancek Donald G & Joan C h7520 Sandy Point Beach Rd NE (O 360) 491-3434  
 HOVANCESEK JOHN E DPM podiatrists 2828 Martin Way E (O 360) 491-3434  
 Hovancek Robert L & Joanne M h4226 Park Dr SW (O 360) 491-3434  
 HOVANCESEK ROBERT L DPM podiatrists 2828 Martin Way E (O 360) 491-3434  
 Hovda Michael W h1410 Fonas Rd SE (O) 491-3434  
 Hovda Mike W h9430 Case Rd SW (O) 491-3434  
 Hovde Richard P h635 School St SE (L) 491-3434  
 Hovelson Lynette r3113 Woodland Ct SW (T) 491-3434  
 Hovelson Lynette D h5941 Rich Rd SE (O) 491-3434  
 Hovelson Steven J h3113 Woodland Ct SW (T) 491-3434  
 Hovinghoff Gerald M r7709 Husky Way SE (L) 491-3434  
 Hovinghoff Royal D r7709 Husky Way SE (L) 491-3434  
 Hovis Nancy E h3307 College St SE (L) 491-3434  
 Hovland Allene R r5208 23rd Ave SE (L 360) 491-3434  
 Hovland Calvin A retd h5208 23rd Ave SE (L 360) 491-3434
- HOW 'BOUT A BASKET Lonnie De Bord Owner gift novelty/souvenir 2021 Allen Rd SE (O 360) 491-3434  
 Howald Alf & Janet A h8047 Lake Forest Dr SE (L 360) 491-3434  
 Howald Brigitte B retd h3137 Himes Ct SE (L) 491-3434  
 Howald Ernest B & Brigitte B h3137 Himes Ct SE (L) 491-3434  
 Howald Ernest R r4528 Early Spring Dr SE (O) 491-3434  
 Howald Norbert M h4528 Early Spring Dr SE (O) 491-3434
- Howard Allen C h1714 79th Ct SE (O) 491-3434  
 Howard Artie C r8036 S Bicentennial Loop SE (L) 491-3434  
 Howard Barbara B h801 Lilly Rd NE (O) Apt 421 491-3434  
 Howard Brian J & Kathleen K h920 Delphi Rd SW (O 360) 491-3434  
 Howard Carleen I h7225 Fairview Rd SW (O 360) 491-3434  
 Howard Charles C h2531 Woodfield Loop SE (O) 491-3434  
 Howard Charles E Jr h8920 Wakeman Dr SE (O 360) 491-3434  
 Howard Charles R & Maryrose H h716 Dennis St SE (T 360) Apt 113 491-3434
- Howard Douglas Jr h9608 Summerfield Loop SE (O) 491-3434  
 Howard Douglas R h337 Conine St SE (O) 491-3434  
 Howard Ed E & Carla D h833 Torrey St SE (O 360) 491-3434  
 Howard Edward R h8226 Whitaker Rd NW (O) 491-3434  
 Howard Glynn R & Susan E h9420 Kimmie St SW (O 360) 491-3434  
 HOWARD GODAT PANTIER & ASSOCIATES Steve Hatton Owner surveying serv 6326 Martin Way E (L 360) Ste G 491-3434  
 Howard Ian G h6010 57th Ave SE (L 360) 491-3434  
 Howard Jason K h400 89th Ave SW (O) 491-3434  
 Howard Jeff M sis assoc h2325 Friendly Grove Rd NE (O) 491-3434  
 Howard Jennifer L r6805 33rd Ave SE (L 360) 491-3434
- Howard Joan G h3700 14th Ave SE (O) Apt 146 491-3434  
 Howard John D h9241 Farman Ln SE (O 360) 491-3434  
 Howard John M retd h4541 13th Ave SE (L 360) 491-3434  
 Howard John W h6805 33rd Ave SE (L 360) 491-3434  
 Howard Karen L h1414 Bowman Ave NW (O) 491-3434  
 Howard Karen L h927 Prospect Ave NE (O) 491-3434  
 Howard Kelly J h5508 Cricket Ln SE (L) 491-3434  
 Howard Leola M h8038 S Bicentennial Loop SE (L) 491-3434
- Howard Luke h7329 Boston Harbor Rd NE (O) 491-3434  
 Howard Margaret H & John M retd h4541 13th Ave SE (L 360) 491-3434  
 Howard Martha E r201 Carpenter Rd SE (L) Apt K4 491-3434  
 Howard Mary L prof/tech h7534 3rd Ave SE (L 360) 491-3434  
 Howard Matthew J h201 Carpenter Rd SE (L) Apt K4 491-3434  
 Howard Matthew J Jr h6804 Falcon Way NE (O) 491-3434  
 Howard Michael h913 Lilly Rd NE (O) Apt D2 491-3434  
 Howard Michael A & Linda M h4027 14th Ct NE (O) 491-3434  
 Howard Michael H & Ellen L h5415 Oyster Bay Rd NW (O 360) 491-3434  
 Howard Monica R r400 89th Ave SW (O) 491-3434  
 Howard Nancy L r2531 Woodfield Loop SE (O) 491-3434  
 Howard Natsu r8820 Wakeman Dr SE (O 360) 491-3434
- Howard Patrick K h3645 Lake Forest Ct SE (L 360) 491-3434  
 Howard Robert D Jr & Noelle K tchr h520 Thunderbird St SE (L 360) 491-3434  
 Howard Robert J Sr & Mary L middle mgmt h7534 3rd Ave SE (L 360) 491-3434  
 Howard Robert L r6804 Falcon Way NE (O) 491-3434  
 Howard Robert L h7178 7th Ave SE (O) 491-3434  
 Howard Sandra L h1610 Evergreen Park Ln SW (O 360) 491-3434  
 Howard Sandra L h604 Eastside St NE (O) 491-3434  
 Howard Scott W & Kimberley A h8040 Deschutes Ct SE (O) 491-3434  
 Howard Tommy J h8513 Steamer Ln SE (L) 491-3434  
 Howard William J III & Cheryl B h2912 Amhurst Ct SE (O) 491-3434  
 Howard William L h1409 Noble Firs Ct SE (L 360) 491-3434
- HOWARD'S CLEANERS Indry/drycleaner agts 606 Union Ave SE (O 360) 491-3434  
 HOWARD'S CLEANERS Julia Harding Mgr Indry/drycleaner agts 2615 Capitol Mall Dr SW (O 360) Ste 6-A 491-3434  
 HOWARD'S TOWING & AUTO REPAIR Howard Ermick Owner engine repr 802 4th Ave E (O 360) 491-3434  
 HOWARD'S UNIFORMS Julia Harding Mgr ortho shoes 2615 Capitol Mall Dr SW (O 360) Ste A6 491-3434  
 HOWARD'S CLEANERS Julia Harding Mgr Indry/drycleaner agts 1401 Marvin Rd NE (L 360) Ste 306 491-3434  
 HOWARD'S CLEANERS Howard McCullough Owner Indry/drycleaner agts 4224 Pacific Ave SE (L 360) 491-3434
- Howden Dee D r4323 Delphi Rd SW (O) 491-3434  
 Howden Devonya L h4333 Delphi Rd SW (O) 491-3434  
 Howden Robert J & Joan K prof/tech h8808 Rainier Rd SE (O 360) 491-3434  
 Howden Lorraine D retd h515 S 3rd Ave SW (T) 491-3434  
 Howdeshell Chris L h2002 Karen Frazier Rd SE (O) 491-3434  
 Howdeshell Dale K & Barbara J h6748 Fir Tree Rd SE (O 360) Apt 33 491-3434  
 Howdeshell Dale K h10900 Kuhlman Rd SE (O) Apt 91 491-3434  
 Howdeshell Edward L h501 Dehart Dr SE (O) 491-3434  
 Howdeshell Edward L r2910 Friendly Grove Rd NE (O 360) 491-3434  
 Howdeshell Sharon L h2910 Friendly Grove Rd NE (O 360) 491-3434  
 Howdeshell Tom L hiv-aids prevention educ h718 Sawyer St SE (O) 491-3434
- Howe Linda K retd h318 Clark St SW 491-3434  
 Howe Marian P r7503 Shorewood Ct S 491-3434  
 Howe Michelle L h2520 25th Ct SW (O) 491-3434  
 Howe Mollie A h5916 Crimmon Ct SE (L) 491-3434  
 Howe Nancy L h3502 Frances Dr SE (L) 491-3434  
 Howe Robert P h6113 Glen Mary Dr S 491-3434  
 Howe Shearer M r5916 Crimmon Ct SE 491-3434  
 Howe Stephen H r6475 Heather Ln SW 491-3434  
 Howe William A & Joyce L retd h3039 NE (O 360) 491-3434  
 Howeller Benjamin A h2813 Edinburgh Ct 491-3434
- Howell Andrea M h3030 Gardenia Ln St 491-3434  
 Howell Bernard K Jr r3325 Gonzaga Ct 360 491-3434  
 Howell Charles A h1911 Thornton St NW 491-3434  
 Howell Chris M prof/tech r5525 Glory Dr 491-3434  
 Howell Darrin prof/tech h2422 Leach Ct 491-3434  
 Howell Don Jr h1404 Yonkers Dr SE (L) D 491-3434  
 Howell Doug L & Bonnie R h2520 Leach 360 491-3434  
 Howell Douglas K h6231 22nd Ave SE (L) 491-3434  
 Howell Fred W retd h4702 Delta Ln SE (L) 491-3434
- Howell Geraldine r1100 Fern St SW (O) 491-3434  
 Howell Greg W & Deborah A h3528 Franc SE (L) 491-3434  
 Howell Gregory W h8503 9th Way SE (O) 491-3434  
 Howell James R h1100 Fern St SW (O) 491-3434  
 Howell Janey L h3115 Horse Haven St S 491-3434  
 Howell John L h9525 Glory Dr SE (O) 491-3434  
 Howell Joseph V h3523 86th Ave SW (O) 491-3434  
 Howell June F retd r4702 Delta Ln SE (T) 491-3434  
 Howell Keith h3325 Gonzaga Ct SE (L 360) 491-3434
- Howell Laura L r2422 Leach Ct SE (O) 491-3434  
 Howell Linda D h4923 Donovan Dr SE (O) C 491-3434  
 Howell Linda G h4707 5th Ave NW (O) 491-3434  
 Howell Margaret rPO Box 14371 (T 360) 491-3434  
 Howell Nancy E r3523 86th Ave SW (O) 491-3434  
 Howell Robert D h5103 Nettot Ct NW (O) 491-3434  
 Howell Robert D Jr r1404 Yonkers Dr SE (L) Apt D 491-3434  
 Howell Rusty L & Melanie A h1708 Yelm I (O) 491-3434  
 Howell Shamika O r1911 Thornton St NW 491-3434  
 Howell Sharilyn R r3030 Gardenia Ln SW 491-3434  
 Howell Thomas F & Monica F h2313 Lakem SW (O) 491-3434  
 Howell Thomas T rPO Box 14371 (T 360) 491-3434
- Howell Thomas W Jr & Terra L h7638 Terr (O 360) 491-3434  
 Howell Thomas W Sr & Cheryl M h6718 Je SE (O 360) 491-3434  
 Howerton Anita P h2919 Scollac Dr SW (O) 491-3434  
 Howerton Jane J h7939 Spartan Ct SE (L) 491-3434  
 Howes Cordie M h822 Tullis St NE (O) 491-3434  
 Howes Justin B h822 Tullis St NE (O) 491-3434  
 Howie Ann R prof/tech h5747 Red Alder Dr 360 491-3434  
 Howie Douglas C & Ann R prof/tech h5747 Alder Dr NE (O 360) 491-3434  
 Howie James W prof/tech h433 C St SW (T) 491-3434  
 Howie Valerie A & James W h433 C St SW 491-3434  
 Howse David R & Patricia M h9721 Mullen (O) 491-3434  
 Howse Helen A h11033 Kuhlman Rd SE (O) 491-3434
- Howseman Susan C h2336 Covington Ct NE 491-3434  
 Howser Christopher S & Pamela J h6105 Huntington Ln SE (L 360) 491-3434  
 Hoxsey Charles R h3380 Simmons Mill Ct S Apt B 491-3434  
 HOY & COMPANY Dave Hoy Owner walkcov contr 800 Sleater Kinney Rd SE (L 360) 132 491-3434  
 HOY & NICKLE ASSOCIATES Trudy Hoy Pa individual/fam serv 1005 Olympia Ave NE 360 491-3434  
 Hoy Darin S prof/tech h4812 50th Ave SE (L) 491-3434  
 Hoy Darin S h614 Pamela Dr SE (L) 491-3434  
 Hoy David h1211 Cora St SE (L 360) 491-3434  
 Hoy Jennifer h515 Thomas St NW (O) 491-3434  
 Hoy Kim S r5924 Thornbury Dr SE (L) 491-3434  
 Hoy Kimberly C h3013 Shelby Ct SE (L) 491-3434  
 Hoy Mark A h3303 63th Ave SE (O 360) 491-3434
- Hoy Moni h5924 Thornbury Dr SE (L) 491-3434  
 Hoy Monnie L r1315 22nd Ave SE (O) 491-3434  
 Hoy Richard C & Vera S retd h2104 Marvin SE (L 360) 491-3434  
 HOY SIGN COMPANY Mark Hoy Owner card 491-3434

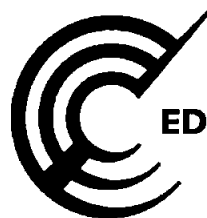
|                                                    |                                                               |              |                                                            |                                                                |              |                                                         |      |
|----------------------------------------------------|---------------------------------------------------------------|--------------|------------------------------------------------------------|----------------------------------------------------------------|--------------|---------------------------------------------------------|------|
| ▲3 O                                               | Housley Donald J r PO BOX 5525 (L)                            | 360-456-2723 | M                                                          | Howard Jan r4746 Scenic Dr NE (O)                              | 360-491-1064 | Howdeshell Leanne h2533 114th Ave SW (O)                | ▲3 M |
| ▲4 M                                               | Housley Robert E Jr & Theodora h325 Ridge View Loop SE (O)    | 360-866-7500 | ▲2 M                                                       | Howard Jeff M s/s assoc h2325 Friendly Grove Rd NE (O)         |              | Howdeshell Sharon L h2910 Friendly Grove Rd NE (O)      | ▲3 O |
| ▲4 O                                               | Houston Arthur L & Carol O; prof/tech h1214 11th Ct SW (O)    | 360-456-8111 | ▲5 M                                                       | Howard Jeffrey P h4746 Scenic Dr NE (O)                        |              | Howdeshell Tom L hiv-aids prevention educ h718 Sawyer   | ▲3 O |
| ▲4 O                                               | Houston Carol O prof/tech r1214 11th Ct SW (O)                | 360-943-9069 | ▲2 Y                                                       | Howard Jeremy S h7635 Sprucecrest Dr SW (O)                    | 360-491-1064 | Howdeshell Laura h1900 Black Lake Blvd SW (O)           | Y    |
| ▲3 O                                               | Houston Kathleen M h3215 Amhurst St SE (O)                    | 360-943-9069 | O                                                          | Howard Joan G h3700 14th Ave SE #146 (O)                       | 360-455-7384 | Howe Anthony W h720 Vine Maple Dr SE (L)                | M    |
| ▲3 O                                               | Houston Otis h2765 Windsor Ln SW (T)                          | 360-352-0280 | ▲3 Y                                                       | Howard John W & Kathy L h6805 33rd Ave SE (L)                  |              | Howe B r3036 Sunset Beach Dr NW (O)                     | ▲3 M |
| O                                                  | Houston Randy D h9611 Mariner Dr NW (O)                       | 360-357-1477 | 3 M                                                        | Howard K h1530 Diamond Rd SE (L)                               | 360-438-0822 | Howe Barbara A h5940 59th Loop SE (L)                   | 3 M  |
| ▲2 M                                               | Houston Tony L h5920 55th Way SE (L)                          | 360-866-4569 | 3 O                                                        | Howard Karen L h927 Prospect Ave NE (O)                        |              | Howe Cheni L h3300 Carpenter Rd SE #76 (L)              | M    |
| ▲3 M                                               | Houtenbrink Barbara C h3300 Moore St SE (T)                   |              | 3 O                                                        | Howard Kath'leen K r920 Delphi Rd SW (O)                       | 360-866-7123 | Howe Christina r PO BOX 1291 (O)                        | M    |
| ▲3 O                                               | Houts David M & Kathleen M h1920 17th Ave SE (O)              | 360-352-3710 | ▲3 Y                                                       | Howard Kelli h12610 Champion Dr SW (O)                         |              | Howe Diane S h1888 Kingston Ln SW #2412 (T)             | O    |
| ▲3 M                                               | Houts David M & Kathleen M h2942 Boundary St SE (O)           | 360-705-4215 | ▲3 M                                                       | Howard Kenneth & Rhonda h5108 Marian Dr NE (O)                 |              | Howe Evans N r8917 13th Ave NE (O)                      | 3    |
| ▲3 M                                               | Houx Gus R h4935 Beach Way NE (O)                             |              | ▲3 M                                                       | Howard Kevin J h6010 57th Ave SE (L)                           | 360-438-6224 | Howe James P & Carolyn h739 Hawks Glen Dr SE (O)        | 3 Y  |
| ▲3 O                                               | Hovancsek Donald A & Joan C h7520 Sandy Point Beach Rd NE (O) | 360-412-0131 | ▲3 M                                                       | Howard Kimberly A r6711 47th Ave NE (O)                        | 360-455-0887 | Howe Jeannette O h1924 Circle Loop SE (L)               | 3 O  |
| ▲5 O                                               | Hovancsek Donald G h7025 Sandy Point Beach Rd NE (O)          | 360-456-8469 | 3 M                                                        | Howard Kristen M h6838 Boston Harbor Rd NE (O)                 | 360-455-4320 | Howe John A h2718 81st Ave NE (O)                       | ▲3 M |
| ▲3 M                                               | Hovancsek Donald h3633 Pacific Ave SE (O)                     |              | ▲3 M                                                       | Howard Leslie K h400 89th Ave SW (O)                           |              | Howe Jon R h3138 Shelburne Ct SE (O)                    | ▲3 M |
| 3 M                                                | Hovancsek Joanne h1614 Mapleridge Dr NE (O)                   |              | 3 O                                                        | Howard Michael A h4027 14th Ct NE (O)                          |              | Howe Lloyd h2120 Thurston Ave NE (O)                    | 3 M  |
| 3 Y                                                | Hovancsek Robert L & Joanne M h4226 Park Dr SW (O)            | 360-956-9597 | HOWARD MICHAEL A MD Michael A Howard physicians & surgeons | 700 Lilly Rd NE (O)                                            | 360-923-7000 | Howe Nancy E h8917 13th Ave NE (O)                      | 2 O  |
| ▲3 M                                               | HOVANCSEK ROBERT L DPM Robert L Hovancsek podiatrists         | 360-943-9600 | ▲3 M                                                       | Howard Michael H & Ellen L h5415 Oyster Bay Rd NW (O)          |              | Howe Patrick J h3036 Sunset Beach Dr NW (O)             | ▲4 M |
| 2828 Martin Way E (O)                              |                                                               |              | ▲3 M                                                       | Howard Michael h913 Lilly Rd NE #02 (O)                        | 360-866-8832 | Howe Trudy L h1317 Woodard Ave NW (O)                   | 3    |
| Hovert Richard E & Linda C h1136 Canning Ct SW (O) |                                                               |              | M                                                          | Howard Monica R r400 89th Ave SW (O)                           |              | Howe Walter C Jr h7730 Pickering Ln NW (O)              | 3    |
| ▲4 O                                               | Hovey Faye r716 Dennis St SE #98 (T)                          | 360-943-1021 | Y                                                          | Howard Natasha h1910 Ashwood Downs Ln SE (O)                   |              | Howe William A reid h3039 Linell Rd NE (O)              | 3    |
| ▲4 O                                               | Hovey Marlon F h716 Dennis St SE #98 (T)                      |              | ▲3 O                                                       | Howard Nellie M h9346 Pinedrop Dr SE (O)                       | 360-493-1050 | Howell Benjamin A h2813 Edinburgh Dr SE (O)             | 3    |
| O                                                  | Hovis Brian h1413 Frederick St SE (O)                         | 360-943-1021 | ▲3 O                                                       | Howard Patricia E r5915 54th Way SE (L)                        |              | Howell Alicia M r6745 Lake Saint Clair Dr SE (O)        | 3    |
| ▲3 O                                               | Howald Alf & Janet A h8047 Lake Forest Dr SE (L)              | 360-943-2634 | ▲3 M                                                       | Howard Patricia I trades/mach opr/lab r9430 Case Rd SW #70 (O) | 360-943-3144 | Howell Antonia r PO BOX 1552 (O)                        | O    |
| ▲3 M                                               | Howald Ernest B retd h3137 Himes Ct SE (L)                    | 360-459-3937 | ▲3 M                                                       | Howard Patrick K h3645 Lake Forest Ct SE (L)                   | 360-459-8061 | Howell B D r715 Kinwood Ct SE (L)                       | 36   |
| ▲3 O                                               | Howanitz Vincent P h4820 Yelm Hwy SE #B198 (L)                |              | ▲1 M                                                       | Howard Paul L & Joann B h1227 93rd Ave SE (O)                  |              | Howell Barbara B h920 East Bay Dr NE (O)                | M    |
| M                                                  | Howard Allen C h1714 79th Ave SE (O)                          |              | ▲3 M                                                       | Howard Phillip N h3020 A 90th Ave NW (O)                       | 360-666-1891 | Howell Bryan N h1824 53rd Loop SE (O)                   | 36   |
| ▲4 M                                               | Howard Angela h1574 Dahila Ln SW (T)                          |              | ▲3 O                                                       | Howard Richard W h1907 Oxbow St NE (O)                         |              | Howell Christina M clk/svc wkr r3047 Westside Dr NW (O) | 36   |
| Y                                                  | Howard Arlie C h8036 S Bicentennial Loop SE (L)               | 360-753-3794 | 3 O                                                        | Howard Robert D h9430 Case Rd SW #70 (O)                       | 360-943-3144 | Howell Christine M & John L h9525 Glory Dr SE (O)       | 3 M  |
| ▲3 O                                               | Howard B h8140 Union Mills Rd SE (L)                          |              | O                                                          | Howard Robert D Jr & Noelle K; tchr h520 Thunderbird St SE (L) | 360-458-8501 | Howell Clinton h733 Oakcrest Dr SE (L)                  | 3 M  |
| 3 M                                                | Howard Barry N h945 113th Ave SE (O)                          | 360-705-4038 | ▲3 O                                                       | Howard Robert J Jr middle mgmnt h1122 Neil St NE #1 (O)        |              | Howell Douglas K & Lvonne M h6231 22nd Ave SE (L)       | 36   |
| ▲4 M                                               | Howard Brian J h920 Delphi Rd SW (O)                          | 360-866-7123 | M                                                          | Howard Ronald E h8309 16th Ave SE (O)                          |              | Howell Erika h4360 Freemont St NE (O)                   | 4 Y  |
| ▲3 O                                               | Howard Brian Jr r PO BOX 643 (O)                              |              | ▲3 O                                                       | Howard Ruth A h899 Anthony Ct SW (T)                           | 360-943-6231 | Howell Fred W retd h4702 Delta Ln SE (T)                | 36   |
| O                                                  | Howard C r6838 Boston Harbor Rd NE (O)                        |              | HOWARD'S CLEANERS WEST SIDE cleaners                       | 2615 Capitol Mall Dr SW (O)                                    | 360-943-9334 | Howell Gerald F & Sharilyn R h5046 Marian Dr NE (O)     | 36   |
| ▲4 M                                               | Howard Carol M h6711 47th Ave NE (O)                          | 360-455-4320 | HOWARD'S TOWING & AUTO REPAIR Howard Emmick Owner          | wrecker serv 802 4th Ave E (O)                                 | 360-943-6644 | Howell Greg W & Deborah A h3528 Frances Dr SE (L)       | 3 M  |
| 5 O                                                | Howard Carolyn M retd h1815 Water St SW (O)                   | 360-352-2641 | ▲3 M                                                       | Howard Sandra J h8511 Sweetbrier Loop SE (O)                   |              | Howell Harvest h2450 20th Ave NW (O)                    | 3 M  |
| 2 O                                                | Howard Charles R & Maryrose H h716 Dennis St SE #113 (T)      | 360-943-8194 | ▲3 M                                                       | Howard Sandra L h1610 Evergreen Park Ln SW (O)                 | 360-352-4080 | Howell Hollis L & Christina M h3047 Westside Dr NW (O)  | 3 M  |
| Y                                                  | Howard Christopher L h717 11th Ave SE #7 (O)                  |              | ▲4 M                                                       | Howard Sandra N r8036 S Bicentennial Loop SE (L)               |              | Howell Janey L h4711 74th Ave SE (O)                    | 36   |
| ▲3 M                                               | Howard Christopher W h4504 Ruddell Rd SE (L)                  | 360-493-8469 | ▲4 M                                                       | Howard Scott W & Kimberley A h8040 Deschutes Ct SE (O)         | 360-236-0529 | Howell June F retd r4702 Delta Ln SE (T)                | 36   |
| ▲4 Y                                               | Howard Clint & Judy h7918 Marietta Ct NE (L)                  | 360-493-1693 | Y                                                          | Howard Taryn M h522 Lilly Rd NE #320 (O)                       | 360-413-0264 | Howell Katie r733 Oakcrest Dr SE (L)                    | 36   |
| ▲3 M                                               | Howard Daniel S h5915 54th Way SE (L)                         |              | 3 M                                                        | Howard Terrah h1028 Shadberry Ct SE (O)                        |              | Howell Linda G h9011 Old Highway 99 SE #405 (O)         | 1 M  |
| Y                                                  | Howard David h9211 Windsor Ln NE (O)                          |              | ▲3 M                                                       | Howard Terrance R h8716 Queens Ct SE (O)                       |              | Howell Lisa A h1001 Cooper Point Rd SW #140-268 (O)     | M    |
| ▲1 O                                               | Howard Donald C h4045 49th Ave SW #67 (O)                     | 360-357-6634 | ▲3 M                                                       | Howard Wanda M retd r9608 Summerfield Loop SE (O)              | 360-413-0151 | Howell Michael h5305 80th Ave SW (O)                    | 3 M  |
| 1 O                                                | Howard Donald K h9101 Stellacoom Rd SE #89 (O)                | 360-438-3013 | ▲3 M                                                       | Howard Wayne B h4688 Barrington Ln SE (O)                      |              | Howell Milliana K h6745 Lake Saint Clair Dr SE (O)      | 3 Y  |
| ▲3 M                                               | Howard Douglas Jr & Wanda M h9608 Summerfield Loop SE (O)     | 360-413-0151 | ▲3 Y                                                       | Howard William L h1409 Noble Firs Ct SE (L)                    | 360-456-8690 | Howell Molly s/s/mktg r2744 Capitol Blvd S (O)          | 36   |
| ▲3 M                                               | Howard Ed E & Carla D h833 Torrey St SE (O)                   | 360-455-0797 | HOWARDS CLEANERS Howard McCullough Owner cleaners          | 4224 Pacific Ave SE (L)                                        | 360-491-3730 | Howell Ramona K h3500 Autumnwood Ct SE (O)              | 36   |
| ▲3 M                                               | Howard Edward D h3050 Carpenter Hills Loop SE (L)             | 360-455-5124 | Howden Dee D r4333 Delphi Rd SW (O)                        |                                                                |              | Howell Rebecca B h7441 Fair Oaks Rd SE (O)              | Y    |
| ▲3 M                                               | Howard Elaine L r9346 Pinedrop Dr SE (O)                      | 360-493-1050 | ▲3 O                                                       | Howden Devoyna L h4333 Delphi Rd SW (O)                        |              | Howell Robert D h715 Kinwood Ct SE (L)                  | 3 O  |
| 3 M                                                | Howard Gary h6121 Braywood Ln SE (O)                          |              | ▲4 O                                                       | Howden Elizabeth M retd h6015 Brenner Rd NW (O)                | 360-866-9468 | Howell Robert S & Molly h2744 Capitol Blvd S (O)        | 4 M  |
| 3 M                                                | Howard Gloria J r3039 16th Ave SE (O)                         |              | Howden George M r6015 Brenner Rd NW (O)                    |                                                                | 360-866-9468 | Howell Rusty L & Melanie A h1708 Yelm Hwy SE (O)        | 4 M  |
|                                                    |                                                               |              | Howden Robert J & Joan K h6804 85th Ln SE (O)              |                                                                |              | Howell Ryan L h3614 South Bay Rd NE (O)                 | ▲3 M |

# LEGEND

Resider r[housenumber]; Householder h[housenumber]; Community Abbreviation (X) - X = alpha abbreviation; Homeowner ▲  
Home Value 1 (Under \$50K) 2 (\$50K - \$124K) 3 (\$125K - \$249K) 4 (\$250K - \$399K) 5 (\$400K+)  
Head of Household Age Y (Young 18-34) M (Middle 35-54) O (Older 55+)

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2007 Olympia City Directories



**EDR**® Environmental  
Data Resources Inc

**The EDR-City Directory**  
*Abstract*

**RPP - Market Square, Lacey, WA Phase II**  
4224 Pacific Ave. SE  
Lacey, WA 98503

**Inquiry Number: 2085094.6**

**Wednesday, November 28, 2007**

**The Standard in  
Environmental Risk  
Information**

440 Wheelers Farms Road  
Milford, Connecticut 06461

**Nationwide Customer Service**

Telephone: 1-800-352-0050

Fax: 1-800-231-6802

Internet: [www.edrnet.com](http://www.edrnet.com)

## EDR City Directory Abstract

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening report designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

***Thank you for your business.***

Please contact EDR at 1-800-352-0050  
with any questions or comments.

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## SUMMARY

- ***City Directories:***

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1981 through 2005. (These years are not necessarily inclusive.) A summary of the information obtained is provided in the text of this report.

**Date EDR Searched Historical Sources:** November 28, 2007

**Target Property:**

4224 Pacific Ave. SE  
Lacey, WA 98503

| <u>Year</u> | <u>Uses</u>                           | <u>Source</u>              |
|-------------|---------------------------------------|----------------------------|
| 1981        | Address Not Listed in Research Source | Cole Criss-Cross Directory |
| 1985        | Address Not Listed in Research Source | Cole Criss-Cross Directory |
| 1990        | Address Not Listed in Research Source | Cole Criss-Cross Directory |
| 1994        | Howards Cleaners                      | Cole Criss-Cross Directory |
|             | Sunshine Tanning                      | Cole Criss-Cross Directory |
| 2005        | Howards Cleaners                      | Cole Criss-Cross Directory |
|             | Howards Uniform Sls & Rentals         | Cole Criss-Cross Directory |

**Adjoining Properties**

**SURROUNDING**

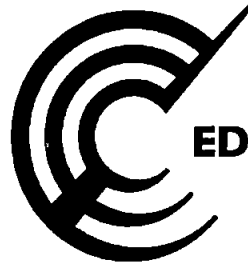
Multiple Addresses  
Lacey, WA 98503

| <u>Year</u> | <u>Uses</u>                                  | <u>Source</u>              |
|-------------|----------------------------------------------|----------------------------|
| 1981        | *Pacific Ave SE*                             | Cole Criss-Cross Directory |
|             | Address not listed in research source (4215) | Cole Criss-Cross Directory |
|             | Lacey Bty Shop (4217)                        | Cole Criss-Cross Directory |
|             | Address not listed in research source (4219) | Cole Criss-Cross Directory |
|             | Residence (4221)                             | Cole Criss-Cross Directory |
|             | Bogar Trucking (4230)                        | Cole Criss-Cross Directory |
|             | Pete's Lacey Union (4230)                    | Cole Criss-Cross Directory |
|             | Sachs Mopeds (4239)                          | Cole Criss-Cross Directory |
|             | Residence (4240)                             | Cole Criss-Cross Directory |
|             | Lacey Animal Clinic (4242)                   | Cole Criss-Cross Directory |
| 1985        | *Pacific Ave SE*                             | Cole Criss-Cross Directory |

| <u>Year</u> | <u>Uses</u>                                  | <u>Source</u>              |
|-------------|----------------------------------------------|----------------------------|
| 1985        | Lacey Barber Shop (4215)                     | Cole Criss-Cross Directory |
|             | Lacey Bty Shop (4217)                        | Cole Criss-Cross Directory |
|             | Lacey Shoe Rpr (4219)                        | Cole Criss-Cross Directory |
|             | Residence (4221)                             | Cole Criss-Cross Directory |
|             | Lacey Union (4230)                           | Cole Criss-Cross Directory |
|             | Dales Rapid Lube (4230)                      | Cole Criss-Cross Directory |
|             | Brewington Scooters (4239)                   | Cole Criss-Cross Directory |
|             | Residence (4240)                             | Cole Criss-Cross Directory |
|             | Lacey Animal Clinic (4242)                   | Cole Criss-Cross Directory |
| 1990        | *Pacific Ave SE*                             | Cole Criss-Cross Directory |
|             | Address not listed in research source (4215) | Cole Criss-Cross Directory |
|             | Lacey Shoe Rpr (4219)                        | Cole Criss-Cross Directory |
|             | Residence (4221)                             | Cole Criss-Cross Directory |
|             | Dales Rapid Lube (4230)                      | Cole Criss-Cross Directory |
|             | Brewington Scooters (4239)                   | Cole Criss-Cross Directory |
|             | Shur Kleen Car Wash Inc (4240)               | Cole Criss-Cross Directory |
|             | Lacey Animal Clinic (4242)                   | Cole Criss-Cross Directory |
| 1994        | *Pacific Ave SE*                             | Cole Criss-Cross Directory |
|             | Address not listed in research source (4215) | Cole Criss-Cross Directory |
|             | Lacey Shoe Rpr (4219)                        | Cole Criss-Cross Directory |
|             | Residence (4221)                             | Cole Criss-Cross Directory |
|             | Dales Express Lube (4230)                    | Cole Criss-Cross Directory |
|             | Brewington Scooters (4239)                   | Cole Criss-Cross Directory |
|             | Shur Kleen Car Wash Inc (4240)               | Cole Criss-Cross Directory |

| <u>Year</u> | <u>Uses</u>                    | <u>Source</u>              |
|-------------|--------------------------------|----------------------------|
| 1994        | Lacey Animal Clinic (4242)     | Cole Criss-Cross Directory |
| 2005        | *Pacific Ave SE*               | Cole Criss-Cross Directory |
|             | Lacey Barber Shop (4215)       | Cole Criss-Cross Directory |
|             | Lacey Shoe Rpr (4219)          | Cole Criss-Cross Directory |
|             | Residence (4221)               | Cole Criss-Cross Directory |
|             | Zippy Cash (4239)              | Cole Criss-Cross Directory |
|             | Shur Kleen Car Wash Inc (4240) | Cole Criss-Cross Directory |
|             | Lacey Animal Clinic (4242)     | Cole Criss-Cross Directory |

**Appendix C**  
**Historical Aerial Photographs**



**EDR®** Environmental  
Data Resources Inc

## **The EDR Aerial Photo Decade Package**

**RPP - Market Square, Lacey, WA Phase  
4224 Pacific Ave. SE  
Lacey, WA 98503**

**Inquiry Number: 2085094.5**

**November 26, 2007**

## **The Standard in Environmental Risk Information**

**440 Wheelers Farms Road  
Milford, Connecticut 06461**

### **Nationwide Customer Service**

**Telephone: 1-800-352-0050  
Fax: 1-800-231-6802  
Internet: [www.edrnet.com](http://www.edrnet.com)**

## EDR Aerial Photo Decade Package

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDRs professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

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***Thank you for your business.***  
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**Date EDR Searched Historical Sources:**

Aerial Photography November 26, 2007

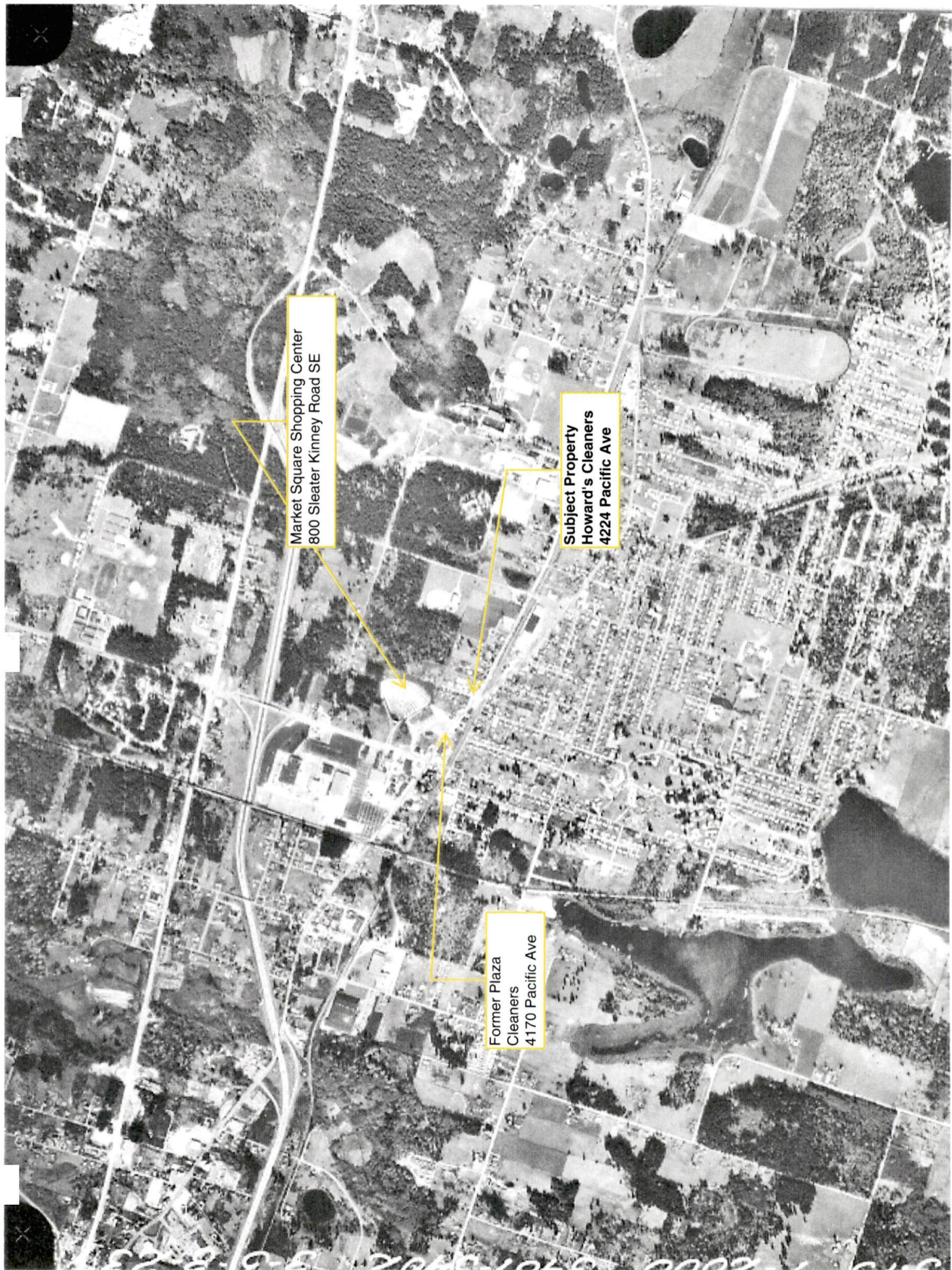
**Target Property:**

4224 Pacific Ave. SE

Lacey, WA 98503

| <u>Year</u> | <u>Scale</u>                       | <u>Details</u>                                 | <u>Source</u> |
|-------------|------------------------------------|------------------------------------------------|---------------|
| 1973        | Aerial Photograph. Scale: 1"=1000' | Panel #: 2447122-A7/Flight Date: May 11, 1973  | EDR           |
| 1980        | Aerial Photograph. Scale: 1"=1000' | Panel #: 2447122-A7/Flight Date: July 29, 1980 | EDR           |
| 1991        | Aerial Photograph. Scale: 1"=500'  | Panel #: 2447122-A7/Flight Date: July 02, 1991 | EDR           |

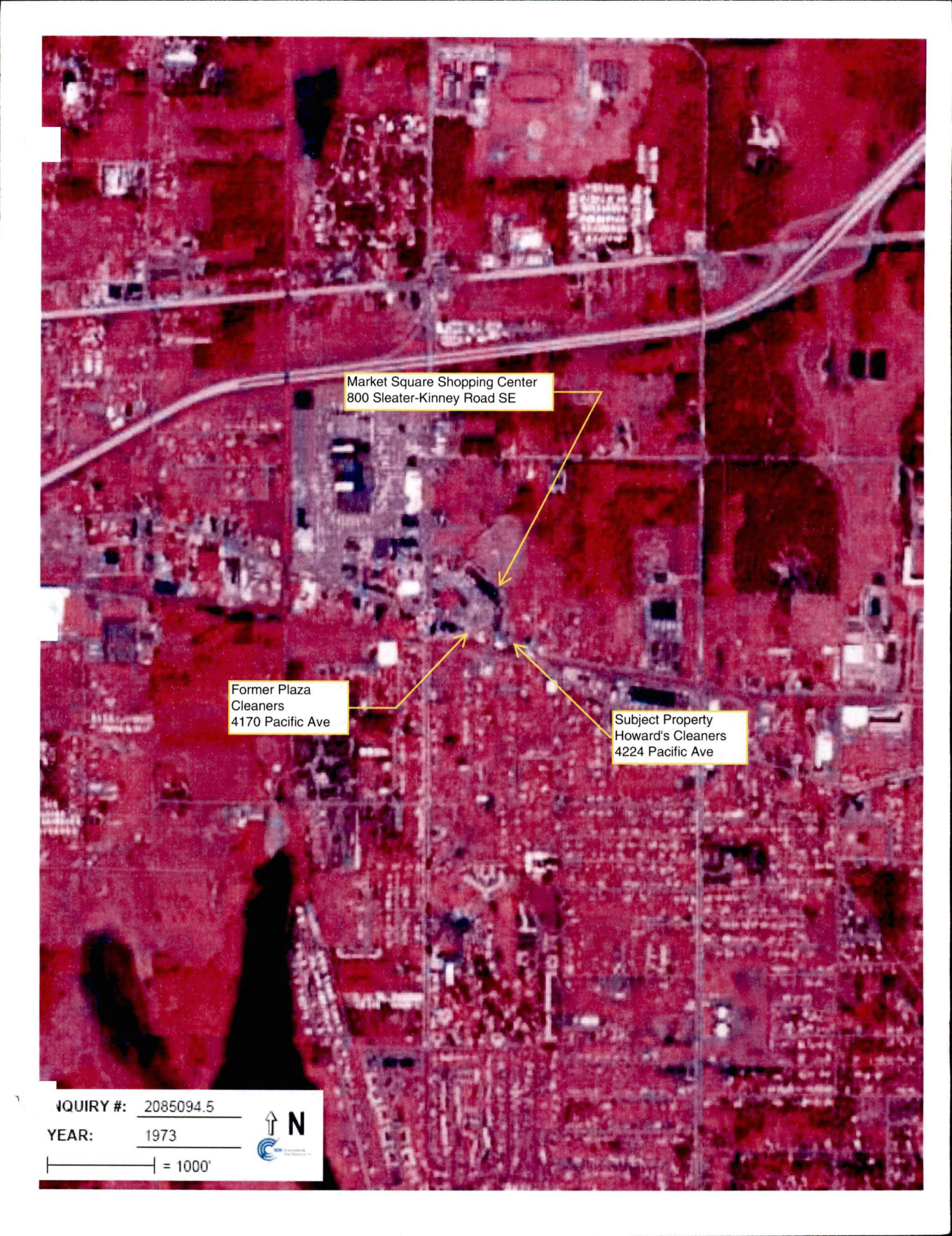
| <u>Year</u> | <u>Source</u>  |
|-------------|----------------|
| 1966        | EBI Consulting |
| 1973        | EDR Report     |
| 1980        | EDR Report     |
| 1991        | EDR Report     |
| 2003        | EBI Consulting |



Market Square Shopping Center  
800 Sleater Kinney Road SE

Subject Property  
Howard's Cleaners  
4224 Pacific Ave

Former Plaza  
Cleaners  
4170 Pacific Ave



Market Square Shopping Center  
800 Sleater-Kinney Road SE

Former Plaza  
Cleaners  
4170 Pacific Ave

Subject Property  
Howard's Cleaners  
4224 Pacific Ave

INQUIRY #: 2085094.5

YEAR: 1973

| = 1000'





INQUIRY #: 2085094.5

YEAR: 1980

— = 1000'





Market Square Shopping Center  
800 Sleater-Kinney Road SE

Former Plaza Cleaners  
4170 Pacific Ave

Subject Property  
Howard's Cleaners  
4224 Pacific Ave

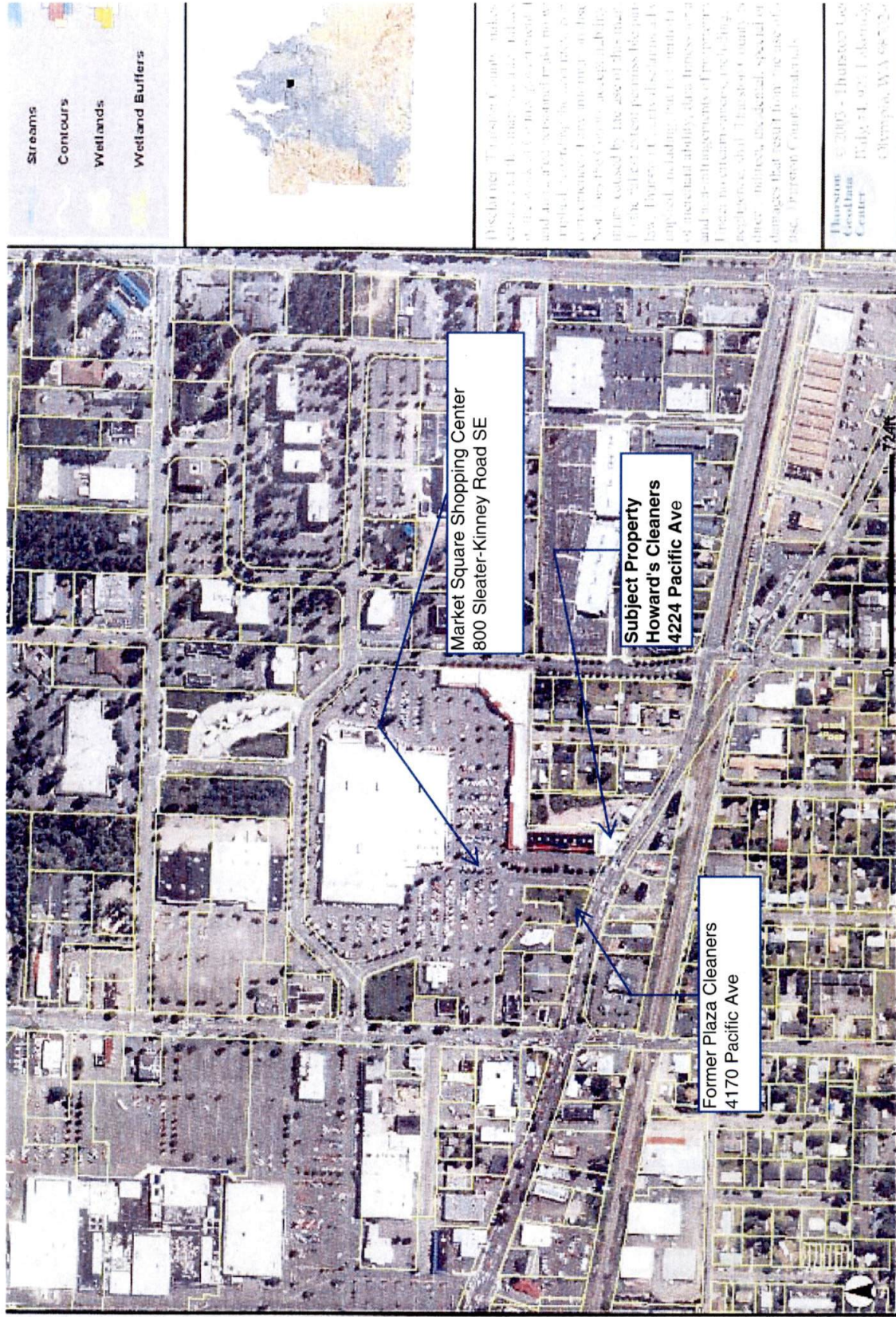
INQUIRY #: 2085094.5

YEAR: 1991

| = 500'



Likely zvv3



**Appendix D**  
**2003 Investigation Laboratory Documents**

**LABORATORY REPORT**

Prepared For: Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project: RP Properties  
Market Square

Sampled: 12/22/03  
Received: 12/23/03  
Issued: 01/06/04

NELAP #01108CA

CA ELAP #1197

*The results listed within this Laboratory Report pertain only to the samples tested in the laboratory. All soil samples are reported on a wet weight basis unless otherwise noted in the report. This Laboratory Report is confidential and is intended for the sole use of Del Mar Analytical and its client. This report shall not be reproduced, except in full, without written permission from Del Mar Analytical. The Chain(s) of Custody, 3 pages, are included and are an integral part of this report. This entire report was reviewed and approved for release.*

**CASE NARRATIVE**

**SAMPLE RECEIPT:** Samples were received intact, at 5°C, on ice and with chain of custody documentation.

**HOLDING TIMES:** Holding times were met.

**PRESERVATION:** Samples requiring preservation were verified prior to sample analysis.

**QA/QC CRITERIA:** All analyses met method criteria, except as noted in the report with data qualifiers.

**COMMENTS:** No significant observations were made.

**SUBCONTRACTED:** No analyses were subcontracted to an outside laboratory.

**LABORATORY ID****CLIENT ID****MATRIX**

|            |          |       |
|------------|----------|-------|
| IML1491-01 | B1-5'    | Soil  |
| IML1491-02 | B1-10'   | Soil  |
| IML1491-03 | B2-5'    | Soil  |
| IML1491-04 | B2-10'   | Soil  |
| IML1491-05 | B3-5'    | Soil  |
| IML1491-06 | B3-10'   | Soil  |
| IML1491-07 | B4-5'    | Soil  |
| IML1491-08 | B4-10'   | Soil  |
| IML1491-09 | B5-5'    | Soil  |
| IML1491-10 | B5-10'   | Soil  |
| IML1491-11 | B1-WATER | Water |
| IML1491-12 | B2-WATER | Water |
| IML1491-13 | B3-WATER | Water |



2852 Alton Ave., Irvine CA 92606 (949) 261-1022 FAX (949) 261-1228  
1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (949) 370-1046  
9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689  
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851  
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**LABORATORY ID**

IML1491-14  
IML1491-15  
IML1491-16

**CLIENT ID**

B4-WATER  
B5-WATER  
DECON WATER

**MATRIX**

Water  
Water  
Water

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

*The results pertain only to the samples tested in the laboratory. This report shall not be reproduced, except in full, without written permission from Del Mar Analytical.*

IML1491 <Page 2 of 68>

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                     | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|---------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-01 (B1-5' - Soil)</b> |           |         |                 |               |                 |                |               |                 |
| <b>Reporting Units: ug/kg</b>               |           |         |                 |               |                 |                |               |                 |
| Benzene                                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromobenzene                                | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromochloromethane                          | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromodichloromethane                        | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromoform                                   | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromomethane                                | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Butylbenzene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| sec-Butylbenzene                            | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| tert-Butylbenzene                           | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Carbon tetrachloride                        | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorobenzene                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroethane                                | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroform                                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloromethane                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2-Chlorotoluene                             | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 3-Chlorotoluene                             | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromochloromethane                        | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromo-3-chloropropane                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromoethane (EDB)                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromomethane                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichlorobenzene                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichlorobenzene                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,4-Dichlorobenzene                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dichlorodifluoromethane                     | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloroethane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethene                          | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,2-Dichloroethene                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,2-Dichloroethene                    | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloropropane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichloropropane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2,2-Dichloropropane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloropropene                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,3-Dichloropropene                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,3-Dichloropropene                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Ethylbenzene                                | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Hexachlorobutadiene                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Isopropylbenzene                            | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| p-Isopropyltoluene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Methylene chloride                          | EPA 8260B | 3L23019 | 20              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |

**Del Mar Analytical, Irvine**  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
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Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                             | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|-----------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-01 (B1-5' - Soil) - cont.</b> |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                              |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Propylbenzene                                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Styrene                                             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1,2-Tetrachloroethane                           | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2,2-Tetrachloroethane                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Tetrachloroethene                                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Toluene                                             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichlorobenzene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trichlorobenzene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1-Trichloroethane                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2-Trichloroethane                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichloroethene                                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichlorofluoromethane                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichloropropane                              | EPA 8260B | 3L23019 | 10              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trimethylbenzene                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3,5-Trimethylbenzene                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Vinyl chloride                                      | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| o-Xylene                                            | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| m,p-Xylenes                                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Surrogate: Dibromofluoromethane (80-125%)           |           |         |                 | 95 %          |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)                     |           |         |                 | 100 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)           |           |         |                 | 89 %          |                 |                |               |                 |

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Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                      | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|----------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-02 (B1-10' - Soil)</b> |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                       |           |         |                 |               |                 |                |               |                 |
| Benzene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromobenzene                                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromochloromethane                           | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromodichloromethane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromoform                                    | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromomethane                                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Butylbenzene                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| sec-Butylbenzene                             | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| tert-Butylbenzene                            | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Carbon tetrachloride                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorobenzene                                | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroethane                                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroform                                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloromethane                                | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2-Chlorotoluene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 4-Chlorotoluene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromochloromethane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromo-3-chloropropane                  | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromoethane (EDB)                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromomethane                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichlorobenzene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichlorobenzene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,4-Dichlorobenzene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dichlorodifluoromethane                      | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethane                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloroethane                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethene                           | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,2-Dichloroethene                       | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,2-Dichloroethene                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloropropane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichloropropane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2,2-Dichloropropane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloropropene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,3-Dichloropropene                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,3-Dichloropropene                    | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Ethylbenzene                                 | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Hexachlorobutadiene                          | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Isopropylbenzene                             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| p-Isopropyltoluene                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Methylene chloride                           | EPA 8260B | 3L23019 | 20              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |

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Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                              | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|------------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-02 (B1-10' - Soil) - cont.</b> |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                               |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                          | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Propylbenzene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Styrene                                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1,2-Tetrachloroethane                            | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2,2-Tetrachloroethane                            | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Tetrachloroethene</b>                             | EPA 8260B | 3L23019 | 2.0             | <b>3.8</b>    | 1               | 12/23/2003     | 12/23/2003    |                 |
| Toluene                                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichlorobenzene                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trichlorobenzene                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1-Trichloroethane                                | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2-Trichloroethane                                | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichloroethene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichlorofluoromethane                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichloropropane                               | EPA 8260B | 3L23019 | 10              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trimethylbenzene                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3,5-Trimethylbenzene                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Vinyl chloride                                       | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| o-Xylene                                             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| m,p-Xylenes                                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Surrogate: Dibromofluoromethane (80-125%)            |           |         |                 | 95 %          |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)                      |           |         |                 | 99 %          |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)            |           |         |                 | 93 %          |                 |                |               |                 |

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Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                              | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|--------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-03 (B2-5' - Soil) |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg               |           |         |                 |               |                 |                |               |                 |
| Benzene                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromobenzene                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromochloromethane                   | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromodichloromethane                 | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromoform                            | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromomethane                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Butylbenzene                       | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| sec-Butylbenzene                     | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| tert-Butylbenzene                    | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Carbon tetrachloride                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorobenzene                        | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroethane                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroform                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloromethane                        | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2-Chlorotoluene                      | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 3-Chlorotoluene                      | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromochloromethane                 | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromo-3-chloropropane          | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromoethane (EDB)              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromomethane                       | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichlorobenzene                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichlorobenzene                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,4-Dichlorobenzene                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dichlorodifluoromethane              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethane                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloroethane                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethene                   | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,2-Dichloroethene               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,2-Dichloroethene             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloropropane                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichloropropane                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2,2-Dichloropropane                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloropropene                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,3-Dichloropropene              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,3-Dichloropropene            | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Ethylbenzene                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Hexachlorobutadiene                  | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Isopropylbenzene                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| p-Isopropyltoluene                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Methylene chloride                   | EPA 8260B | 3L23019 | 20              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                      | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|----------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-03 (B2-5' - Soil) - cont. |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                       |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                  | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Propylbenzene                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Styrene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1,2-Tetrachloroethane                    | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2,2-Tetrachloroethane                    | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Tetrachloroethene                            | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Toluene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichlorobenzene                       | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trichlorobenzene                       | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1-Trichloroethane                        | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2-Trichloroethane                        | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichloroethene                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichlorofluoromethane                       | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichloropropane                       | EPA 8260B | 3L23019 | 10              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trimethylbenzene                       | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3,5-Trimethylbenzene                       | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Vinyl chloride                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| o-Xylene                                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| m,p-Xylenes                                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Surrogate: Dibromofluoromethane (80-125%)    |           |         |                 | 91 %          |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)              |           |         |                 | 102 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)    |           |         |                 | 94 %          |                 |                |               |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

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IML1491 <Page 8 of 68>

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                      | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|----------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-04 (B2-10' - Soil)</b> |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                       |           |         |                 |               |                 |                |               |                 |
| Benzene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromobenzene                                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromochloromethane                           | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromodichloromethane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromoform                                    | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromomethane                                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Butylbenzene                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| sec-Butylbenzene                             | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| tert-Butylbenzene                            | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Carbon tetrachloride                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorobenzene                                | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroethane                                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroform                                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloromethane                                | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2-Chlorotoluene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 3-Chlorotoluene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromochloromethane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromo-3-chloropropane                  | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromoethane (EDB)                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromomethane                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichlorobenzene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichlorobenzene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,4-Dichlorobenzene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dichlorodifluoromethane                      | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethane                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloroethane                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethene                           | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,2-Dichloroethene                       | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,2-Dichloroethene                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloropropane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichloropropane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2,2-Dichloropropane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloropropene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,3-Dichloropropene                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,3-Dichloropropene                    | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Ethylbenzene                                 | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Hexachlorobutadiene                          | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Isopropylbenzene                             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| p-Isopropyltoluene                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Methylene chloride                           | EPA 8260B | 3L23019 | 20              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                              | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|------------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-04 (B2-10' - Soil) - cont.</b> |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                               |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                          | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Propylbenzene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Styrene                                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1,2-Tetrachloroethane                            | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2,2-Tetrachloroethane                            | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Tetrachloroethene</b>                             | EPA 8260B | 3L23019 | 2.0             | <b>5.8</b>    | 1               | 12/23/2003     | 12/23/2003    |                 |
| Toluene                                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichlorobenzene                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trichlorobenzene                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1-Trichloroethane                                | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2-Trichloroethane                                | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichloroethene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichlorofluoromethane                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichloropropane                               | EPA 8260B | 3L23019 | 10              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trimethylbenzene                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3,5-Trimethylbenzene                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Vinyl chloride                                       | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| o-Xylene                                             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| m,p-Xylenes                                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Surrogate: Dibromofluoromethane (80-125%)            |           |         |                 | 92 %          |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)                      |           |         |                 | 101 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)            |           |         |                 | 88 %          |                 |                |               |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

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IML1491 &lt;Page 10 of 68&gt;

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                     | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|---------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-05 (B3-5' - Soil)</b> |           |         |                 |               |                 |                |               |                 |
| <b>Reporting Units: ug/kg</b>               |           |         |                 |               |                 |                |               |                 |
| Benzene                                     | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromobenzene                                | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromochloromethane                          | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromodichloromethane                        | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromoform                                   | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromomethane                                | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| n-Butylbenzene                              | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| sec-Butylbenzene                            | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| tert-Butylbenzene                           | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Carbon tetrachloride                        | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Chlorobenzene                               | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Chloroethane                                | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Chloroform                                  | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Chloromethane                               | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 2-Chlorotoluene                             | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 3-Chlorotoluene                             | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dibromochloromethane                    | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dibromo-3-chloropropane                 | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dibromoethane (EDB)                     | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Dibromomethane                              | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dichlorobenzene                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,3-Dichlorobenzene                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,4-Dichlorobenzene                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Dichlorodifluoromethane                     | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1-Dichloroethane                          | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dichloroethane                          | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1-Dichloroethene                          | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| cis-1,2-Dichloroethene                      | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| trans-1,2-Dichloroethene                    | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dichloropropane                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,3-Dichloropropane                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 2,2-Dichloropropane                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1-Dichloropropene                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| cis-1,3-Dichloropropene                     | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| trans-1,3-Dichloropropene                   | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Ethylbenzene                                | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Hexachlorobutadiene                         | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Isopropylbenzene                            | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| p-Isopropyltoluene                          | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Methylene chloride                          | EPA 8260B | 3L24005 | 20              | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |

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2936 E Coronado Street  
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Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                      | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|----------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-05 (B3-5' - Soil) - cont. |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                       |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                  | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| n-Propylbenzene                              | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Styrene                                      | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1,1,2-Tetrachloroethane                    | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1,2,2-Tetrachloroethane                    | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| <b>Tetrachloroethene</b>                     | EPA 8260B | 3L24005 | 2.0             | <b>69</b>     | 1               | 12/24/2003     | 12/24/2003    |                 |
| Toluene                                      | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2,3-Trichlorobenzene                       | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2,4-Trichlorobenzene                       | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1,1-Trichloroethane                        | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1,2-Trichloroethane                        | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Trichloroethene                              | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Trichlorofluoromethane                       | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2,3-Trichloropropane                       | EPA 8260B | 3L24005 | 10              | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2,4-Trimethylbenzene                       | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,3,5-Trimethylbenzene                       | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Vinyl chloride                               | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| o-Xylene                                     | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| m,p-Xylenes                                  | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Surrogate: Dibromofluoromethane (80-125%)    |           |         |                 | 108 %         |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)              |           |         |                 | 107 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)    |           |         |                 | 97 %          |                 |                |               |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

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Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                      | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|----------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-06 (B3-10' - Soil)</b> |           |         |                 |               |                 |                |               |                 |
| <b>Reporting Units: ug/kg</b>                |           |         |                 |               |                 |                |               |                 |
| Benzene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromobenzene                                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromochloromethane                           | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromodichloromethane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromoform                                    | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromomethane                                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Butylbenzene                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| sec-Butylbenzene                             | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| tert-Butylbenzene                            | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Carbon tetrachloride                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorobenzene                                | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroethane                                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroform                                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloromethane                                | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2-Chlorotoluene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1-Chlorotoluene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromochloromethane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromo-3-chloropropane                  | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromoethane (EDB)                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromomethane                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichlorobenzene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichlorobenzene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,4-Dichlorobenzene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dichlorodifluoromethane                      | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethane                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloroethane                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethene                           | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,2-Dichloroethene                       | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,2-Dichloroethene                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloropropane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichloropropane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2,2-Dichloropropane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloropropene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,3-Dichloropropene                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,3-Dichloropropene                    | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Ethylbenzene                                 | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Hexachlorobutadiene                          | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Isopropylbenzene                             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| p-Isopropyltoluene                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Methylene chloride                           | EPA 8260B | 3L23019 | 20              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |

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Amanda Cordova  
Project Manager

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Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                       | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|-----------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-06 (B3-10' - Soil) - cont. |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                        |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                   | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Propylbenzene                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Styrene                                       | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1,2-Tetrachloroethane                     | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2,2-Tetrachloroethane                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Tetrachloroethene</b>                      | EPA 8260B | 3L23019 | 2.0             | <b>3.0</b>    | 1               | 12/23/2003     | 12/23/2003    |                 |
| Toluene                                       | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichlorobenzene                        | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trichlorobenzene                        | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1-Trichloroethane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2-Trichloroethane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichloroethene                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichlorofluoromethane                        | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichloropropane                        | EPA 8260B | 3L23019 | 10              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trimethylbenzene                        | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3,5-Trimethylbenzene                        | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Vinyl chloride                                | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| o-Xylene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| m,p-Xylenes                                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Surrogate: Dibromofluoromethane (80-125%)     |           |         |                 | 93 %          |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)               |           |         |                 | 100 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)     |           |         |                 | 90 %          |                 |                |               |                 |

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Amanda Cordova  
Project Manager

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Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                              | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|--------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-07 (B4-5' - Soil) |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg               |           |         |                 |               |                 |                |               |                 |
| Benzene                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromobenzene                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromochloromethane                   | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromodichloromethane                 | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromoform                            | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromomethane                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Butylbenzene                       | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| sec-Butylbenzene                     | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| tert-Butylbenzene                    | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Carbon tetrachloride                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorobenzene                        | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroethane                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroform                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloromethane                        | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2-Chlorotoluene                      | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 3-Chlorotoluene                      | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromochloromethane                 | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromo-3-chloropropane          | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromoethane (EDB)              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromomethane                       | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichlorobenzene                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichlorobenzene                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,4-Dichlorobenzene                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dichlorodifluoromethane              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethane                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloroethane                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethene                   | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,2-Dichloroethene               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,2-Dichloroethene             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloropropane                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichloropropane                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2,2-Dichloropropane                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloropropene                  | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,3-Dichloropropene              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,3-Dichloropropene            | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Ethylbenzene                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Hexachlorobutadiene                  | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Isopropylbenzene                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| p-Isopropyltoluene                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Methylene chloride                   | EPA 8260B | 3L23019 | 20              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                             | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|-----------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-07 (B4-5' - Soil) - cont.</b> |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                              |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Propylbenzene                                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Styrene                                             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1,2-Tetrachloroethane                           | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2,2-Tetrachloroethane                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Tetrachloroethene</b>                            | EPA 8260B | 3L23019 | 2.0             | <b>96</b>     | 1               | 12/23/2003     | 12/23/2003    |                 |
| Toluene                                             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichlorobenzene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trichlorobenzene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1-Trichloroethane                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2-Trichloroethane                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichloroethene                                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichlorofluoromethane                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichloropropane                              | EPA 8260B | 3L23019 | 10              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trimethylbenzene                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3,5-Trimethylbenzene                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Vinyl chloride                                      | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| o-Xylene                                            | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| m,p-Xylenes                                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Surrogate: Dibromofluoromethane (80-125%)           |           |         |                 | 99 %          |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)                     |           |         |                 | 96 %          |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)           |           |         |                 | 80 %          |                 |                |               |                 |

**Del Mar Analytical, Irvine**  
Manda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                      | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|----------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-08 (B4-10' - Soil)</b> |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                       |           |         |                 |               |                 |                |               |                 |
| Benzene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Bromobenzene                                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Bromochloromethane                           | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Bromodichloromethane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Bromoform                                    | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Bromomethane                                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| n-Butylbenzene                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| sec-Butylbenzene                             | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| tert-Butylbenzene                            | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Carbon tetrachloride                         | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Chlorobenzene                                | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Chloroethane                                 | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Chloroform                                   | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Chloromethane                                | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 2-Chlorotoluene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 3-Chlorotoluene                              | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Dibromochloromethane                         | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,2-Dibromo-3-chloropropane                  | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,2-Dibromoethane (EDB)                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Dibromomethane                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,2-Dichlorobenzene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,3-Dichlorobenzene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,4-Dichlorobenzene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Dichlorodifluoromethane                      | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,1-Dichloroethane                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,2-Dichloroethane                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,1-Dichloroethene                           | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| cis-1,2-Dichloroethene                       | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| trans-1,2-Dichloroethene                     | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,2-Dichloropropane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,3-Dichloropropane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 2,2-Dichloropropane                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,1-Dichloropropene                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| cis-1,3-Dichloropropene                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| trans-1,3-Dichloropropene                    | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Ethylbenzene                                 | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Hexachlorobutadiene                          | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Isopropylbenzene                             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| p-Isopropyltoluene                           | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Methylene chloride                           | EPA 8260B | 3L23019 | 20              | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                              | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|------------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-08 (B4-10' - Soil) - cont.</b> |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                               |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                          | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| n-Propylbenzene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Styrene                                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,1,1,2-Tetrachloroethane                            | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,1,2,2-Tetrachloroethane                            | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| <b>Tetrachloroethene</b>                             | EPA 8260B | 3L23019 | 2.0             | <b>7.0</b>    | 1               | 12/23/2003     | 12/24/2003    |                 |
| Toluene                                              | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,2,3-Trichlorobenzene                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,2,4-Trichlorobenzene                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,1,1-Trichloroethane                                | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,1,2-Trichloroethane                                | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Trichloroethene                                      | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Trichlorofluoromethane                               | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,2,3-Trichloropropane                               | EPA 8260B | 3L23019 | 10              | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,2,4-Trimethylbenzene                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| 1,3,5-Trimethylbenzene                               | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Vinyl chloride                                       | EPA 8260B | 3L23019 | 5.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| o-Xylene                                             | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| m,p-Xylenes                                          | EPA 8260B | 3L23019 | 2.0             | ND            | 1               | 12/23/2003     | 12/24/2003    |                 |
| Surrogate: Dibromofluoromethane (80-125%)            |           |         |                 | 94 %          |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)                      |           |         |                 | 99 %          |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)            |           |         |                 | 88 %          |                 |                |               |                 |

**Del Mar Analytical, Irvine**  
Manda Cordova  
Project Manager

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IML1491 <Page 18 of 68>

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                     | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|---------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-09 (B5-5' - Soil)</b> |           |         |                 |               |                 |                |               |                 |
| <b>Reporting Units: ug/kg</b>               |           |         |                 |               |                 |                |               |                 |
| Benzene                                     | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromobenzene                                | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromochloromethane                          | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromodichloromethane                        | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromoform                                   | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromomethane                                | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| n-Butylbenzene                              | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| sec-Butylbenzene                            | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| tert-Butylbenzene                           | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Carbon tetrachloride                        | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Chlorobenzene                               | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Chloroethane                                | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Chloroform                                  | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Chloromethane                               | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 2-Chlorotoluene                             | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1-Chlorotoluene                             | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Dibromochloromethane                        | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dibromo-3-chloropropane                 | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dibromoethane (EDB)                     | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Dibromomethane                              | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dichlorobenzene                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,3-Dichlorobenzene                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,4-Dichlorobenzene                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Dichlorodifluoromethane                     | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1-Dichloroethane                          | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dichloroethane                          | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1-Dichloroethene                          | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| cis-1,2-Dichloroethene                      | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| trans-1,2-Dichloroethene                    | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dichloropropane                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,3-Dichloropropane                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 2,2-Dichloropropane                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1-Dichloropropene                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| cis-1,3-Dichloropropene                     | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| trans-1,3-Dichloropropene                   | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Ethylbenzene                                | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Hexachlorobutadiene                         | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Isopropylbenzene                            | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| p-Isopropyltoluene                          | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Methylene chloride                          | EPA 8260B | 3L24005 | 20              | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |

**Del Mar Analytical, Irvine**  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                      | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|----------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-09 (B5-5' - Soil) - cont. |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                       |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                  | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| n-Propylbenzene                              | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Styrene                                      | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1,1,2-Tetrachloroethane                    | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1,2,2-Tetrachloroethane                    | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Tetrachloroethene                            | EPA 8260B | 3L24005 | 2.0             | 11            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Toluene                                      | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2,3-Trichlorobenzene                       | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2,4-Trichlorobenzene                       | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1,1-Trichloroethane                        | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1,2-Trichloroethane                        | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Trichloroethene                              | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Trichlorofluoromethane                       | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2,3-Trichloropropane                       | EPA 8260B | 3L24005 | 10              | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2,4-Trimethylbenzene                       | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,3,5-Trimethylbenzene                       | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Vinyl chloride                               | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| o-Xylene                                     | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| m,p-Xylenes                                  | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Surrogate: Dibromofluoromethane (80-125%)    |           |         |                 | 103 %         |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)              |           |         |                 | 108 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)    |           |         |                 | 97 %          |                 |                |               |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

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IML1491 <Page 20 of 68>

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                               | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|---------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-10 (B5-10' - Soil) |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                |           |         |                 |               |                 |                |               |                 |
| Benzene                               | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromobenzene                          | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromochloromethane                    | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromodichloromethane                  | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromoform                             | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Bromomethane                          | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| n-Butylbenzene                        | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| sec-Butylbenzene                      | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| tert-Butylbenzene                     | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Carbon tetrachloride                  | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Chlorobenzene                         | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Chloroethane                          | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Chloroform                            | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Chloromethane                         | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 2-Chlorotoluene                       | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1-Chlorotoluene                       | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Dibromochloromethane                  | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dibromo-3-chloropropane           | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dibromoethane (EDB)               | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Dibromomethane                        | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dichlorobenzene                   | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,3-Dichlorobenzene                   | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,4-Dichlorobenzene                   | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Dichlorodifluoromethane               | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1-Dichloroethane                    | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dichloroethane                    | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1-Dichloroethene                    | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| cis-1,2-Dichloroethene                | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| trans-1,2-Dichloroethene              | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2-Dichloropropane                   | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,3-Dichloropropane                   | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 2,2-Dichloropropane                   | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1-Dichloropropene                   | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| cis-1,3-Dichloropropene               | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| trans-1,3-Dichloropropene             | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Ethylbenzene                          | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Hexachlorobutadiene                   | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Isopropylbenzene                      | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| p-Isopropyltoluene                    | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Methylene chloride                    | EPA 8260B | 3L24005 | 20              | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                              | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|------------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-10 (B5-10' - Soil) - cont.</b> |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/kg                               |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                          | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| n-Propylbenzene                                      | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Styrene                                              | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1,1,2-Tetrachloroethane                            | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1,2,2-Tetrachloroethane                            | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| <b>Tetrachloroethene</b>                             | EPA 8260B | 3L24005 | 2.0             | <b>14</b>     | 1               | 12/24/2003     | 12/24/2003    |                 |
| Toluene                                              | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2,3-Trichlorobenzene                               | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2,4-Trichlorobenzene                               | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1,1-Trichloroethane                                | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,1,2-Trichloroethane                                | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Trichloroethene                                      | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Trichlorofluoromethane                               | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2,3-Trichloropropane                               | EPA 8260B | 3L24005 | 10              | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,2,4-Trimethylbenzene                               | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| 1,3,5-Trimethylbenzene                               | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Vinyl chloride                                       | EPA 8260B | 3L24005 | 5.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| o-Xylene                                             | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| m,p-Xylenes                                          | EPA 8260B | 3L24005 | 2.0             | ND            | 1               | 12/24/2003     | 12/24/2003    |                 |
| Surrogate: Dibromofluoromethane (80-125%)            |           |         |                 | 109 %         |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)                      |           |         |                 | 108 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)            |           |         |                 | 101 %         |                 |                |               |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

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IML1491 &lt;Page 22 of 68&gt;

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                         | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|-------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-11 (B1-WATER - Water)</b> |           |         |                 |               |                 |                |               |                 |
| <b>Reporting Units: ug/l</b>                    |           |         |                 |               |                 |                |               |                 |
| Benzene                                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromobenzene                                    | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromochloromethane                              | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromodichloromethane                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromoform                                       | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromomethane                                    | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Butylbenzene                                  | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| sec-Butylbenzene                                | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| tert-Butylbenzene                               | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Carbon tetrachloride                            | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorobenzene                                   | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroethane                                    | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroform                                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloromethane                                   | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2-Chlorotoluene                                 | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 3-Chlorotoluene                                 | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dibromochloromethane                        | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromo-3-chloropropane                     | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromoethane (EDB)                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromomethane                                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichlorobenzene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichlorobenzene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,4-Dichlorobenzene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dichlorodifluoromethane                         | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethane                              | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloroethane                              | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethene                              | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,2-Dichloroethene                          | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,2-Dichloroethene                        | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloropropane                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichloropropane                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2,2-Dichloropropane                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloropropene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,3-Dichloropropene                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,3-Dichloropropene                       | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Ethylbenzene                                    | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Hexachlorobutadiene                             | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Isopropylbenzene                                | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| p-Isopropyltoluene                              | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Methylene chloride                              | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |

**Del Mar Analytical, Irvine**  
Manda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                                 | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|---------------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-11 (B1-WATER - Water) - cont.</b> |           |         |                 |               |                 |                |               |                 |
| <b>Reporting Units: ug/l</b>                            |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                             | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Propylbenzene                                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Styrene                                                 | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1,2-Tetrachloroethane                               | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2,2-Tetrachloroethane                               | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Tetrachloroethene</b>                                | EPA 8260B | 3L23062 | 2.0             | <b>170</b>    | 1               | 12/23/2003     | 12/23/2003    |                 |
| Toluene                                                 | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichlorobenzene                                  | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trichlorobenzene                                  | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1-Trichloroethane                                   | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2-Trichloroethane                                   | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Trichloroethene</b>                                  | EPA 8260B | 3L23062 | 2.0             | <b>7.5</b>    | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichlorofluoromethane                                  | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichloropropane                                  | EPA 8260B | 3L23062 | 10              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trimethylbenzene                                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3,5-Trimethylbenzene                                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Vinyl chloride                                          | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| o-Xylene                                                | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| m,p-Xylenes                                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Surrogate: Dibromofluoromethane (80-120%)               |           |         |                 | 104 %         |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)                         |           |         |                 | 103 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)               |           |         |                 | 101 %         |                 |                |               |                 |

**Del Mar Analytical, Irvine**  
Amanda Cordova  
Project Manager

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IML1491 <Page 24 of 68>

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                         | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|-------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-12 (B2-WATER - Water)</b> |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/l                           |           |         |                 |               |                 |                |               |                 |
| Benzene                                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromobenzene                                    | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromochloromethane                              | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromodichloromethane                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromoform                                       | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromomethane                                    | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Butylbenzene                                  | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| sec-Butylbenzene                                | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| tert-Butylbenzene                               | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Carbon tetrachloride                            | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorobenzene                                   | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroethane                                    | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroform                                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloromethane                                   | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2-Chlorotoluene                                 | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 3-Chlorotoluene                                 | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromochloromethane                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromo-3-chloropropane                     | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromoethane (EDB)                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromomethane                                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichlorobenzene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichlorobenzene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,4-Dichlorobenzene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dichlorodifluoromethane                         | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethane                              | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloroethane                              | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethene                              | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,2-Dichloroethene                          | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,2-Dichloroethene                        | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloropropane                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichloropropane                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2,2-Dichloropropane                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloropropene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,3-Dichloropropene                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,3-Dichloropropene                       | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Ethylbenzene                                    | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Hexachlorobutadiene                             | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Isopropylbenzene                                | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| p-Isopropyltoluene                              | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Methylene chloride                              | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                          | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|--------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-12 (B2-WATER - Water) - cont. |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/l                            |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                      | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Propylbenzene                                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Styrene                                          | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1,2-Tetrachloroethane                        | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1,2-Tetrachloroethane                        | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Tetrachloroethene</b>                         | EPA 8260B | 3L23062 | 2.0             | <b>190</b>    | 1               | 12/23/2003     | 12/23/2003    |                 |
| Toluene                                          | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichlorobenzene                           | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trichlorobenzene                           | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1-Trichloroethane                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2-Trichloroethane                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Trichloroethene</b>                           | EPA 8260B | 3L23062 | 2.0             | <b>5.8</b>    | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichlorofluoromethane                           | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichloropropane                           | EPA 8260B | 3L23062 | 10              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trimethylbenzene                           | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3,5-Trimethylbenzene                           | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Vinyl chloride                                   | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| o-Xylene                                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| m,p-Xylenes                                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Surrogate: Dibromofluoromethane (80-120%)        |           |         |                 | 106 %         |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)                  |           |         |                 | 106 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)        |           |         |                 | 101 %         |                 |                |               |                 |

**Del Mar Analytical, Irvine**  
Amanda Cordova  
Project Manager

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IML1491 <Page 26 of 68>

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                  | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-13 (B3-WATER - Water) |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/l                    |           |         |                 |               |                 |                |               |                 |
| Benzene                                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromobenzene                             | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromochloromethane                       | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromodichloromethane                     | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromoform                                | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromomethane                             | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Butylbenzene                           | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| sec-Butylbenzene                         | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| tert-Butylbenzene                        | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Carbon tetrachloride                     | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorobenzene                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroethane                             | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroform                               | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloromethane                            | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2-Chlorotoluene                          | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1-Chlorotoluene                          | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dibromochloromethane                 | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromo-3-chloropropane              | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromoethane (EDB)                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromomethane                           | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichlorobenzene                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichlorobenzene                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,4-Dichlorobenzene                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dichlorodifluoromethane                  | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethane                       | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloroethane                       | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethene                       | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,2-Dichloroethene                   | EPA 8260B | 3L23062 | 2.0             | 2.2           | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,2-Dichloroethene                 | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloropropane                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichloropropane                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2,2-Dichloropropane                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloropropene                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,3-Dichloropropene                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,3-Dichloropropene                | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Ethylbenzene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Hexachlorobutadiene                      | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Isopropylbenzene                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| p-Isopropyltoluene                       | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Methylene chloride                       | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |

Del Mar Analytical, Irvine  
Manda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                          | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|--------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-13 (B3-WATER - Water) - cont. |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/l                            |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                      | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Propylbenzene                                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Styrene                                          | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1,2-Tetrachloroethane                        | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2,2-Tetrachloroethane                        | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Tetrachloroethene</b>                         | EPA 8260B | 3L23062 | 2.0             | <b>77</b>     | 1               | 12/23/2003     | 12/23/2003    |                 |
| Toluene                                          | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichlorobenzene                           | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trichlorobenzene                           | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1-Trichloroethane                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2-Trichloroethane                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Trichloroethene</b>                           | EPA 8260B | 3L23062 | 2.0             | <b>3.6</b>    | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichlorofluoromethane                           | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichloropropane                           | EPA 8260B | 3L23062 | 10              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trimethylbenzene                           | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3,5-Trimethylbenzene                           | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Vinyl chloride                                   | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| o-Xylene                                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| m,p-Xylenes                                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Surrogate: Dibromofluoromethane (80-120%)        |           |         |                 | 106 %         |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)                  |           |         |                 | 106 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)        |           |         |                 | 102 %         |                 |                |               |                 |

**Del Mar Analytical, Irvine**  
manda Cordova  
Project Manager

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IML1491 <Page 28 of 68>

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                         | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|-------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-14 (B4-WATER - Water)</b> |           |         |                 |               |                 |                |               |                 |
| <b>Reporting Units: ug/l</b>                    |           |         |                 |               |                 |                |               |                 |
| Benzene                                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromobenzene                                    | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromochloromethane                              | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromodichloromethane                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromoform                                       | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromomethane                                    | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Butylbenzene                                  | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| sec-Butylbenzene                                | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| tert-Butylbenzene                               | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Carbon tetrachloride                            | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorobenzene                                   | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroethane                                    | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroform                                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloromethane                                   | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorotoluene                                   | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorotoluene                                   | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromochloromethane                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromo-3-chloropropane                     | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromoethane (EDB)                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromomethane                                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichlorobenzene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichlorobenzene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,4-Dichlorobenzene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dichlorodifluoromethane                         | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethane                              | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloroethane                              | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethene                              | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,2-Dichloroethene                          | EPA 8260B | 3L23062 | 2.0             | 10            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,2-Dichloroethene                        | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloropropane                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichloropropane                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2,2-Dichloropropane                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloropropene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,3-Dichloropropene                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,3-Dichloropropene                       | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Ethylbenzene                                    | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Hexachlorobutadiene                             | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Isopropylbenzene                                | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| p-Isopropyltoluene                              | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Methylene chloride                              | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |

Del Mar Analytical, Irvine  
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Waterstone Environmental  
2936 E Coronado Street  
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Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                          | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|--------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-14 (B4-WATER - Water) - cont. |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/l                            |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                      | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Propylbenzene                                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Styrene                                          | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1,2-Tetrachloroethane                        | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2,2-Tetrachloroethane                        | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Tetrachloroethene</b>                         | EPA 8260B | 3L23062 | 2.0             | <b>40</b>     | 1               | 12/23/2003     | 12/23/2003    |                 |
| Toluene                                          | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichlorobenzene                           | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trichlorobenzene                           | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1-Trichloroethane                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2-Trichloroethane                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Trichloroethene</b>                           | EPA 8260B | 3L23062 | 2.0             | <b>5.2</b>    | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichlorofluoromethane                           | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichloropropane                           | EPA 8260B | 3L23062 | 10              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trimethylbenzene                           | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3,5-Trimethylbenzene                           | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Vinyl chloride                                   | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| o-Xylene                                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| m,p-Xylenes                                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Surrogate: Dibromofluoromethane (80-120%)        |           |         |                 | 109 %         |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)                  |           |         |                 | 106 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)        |           |         |                 | 106 %         |                 |                |               |                 |

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manda Cordova  
Project Manager

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9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851  
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Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                  | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-15 (B5-WATER - Water) |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/l                    |           |         |                 |               |                 |                |               |                 |
| Benzene                                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromobenzene                             | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromochloromethane                       | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromodichloromethane                     | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromoform                                | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Bromomethane                             | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Butylbenzene                           | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| sec-Butylbenzene                         | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| tert-Butylbenzene                        | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Carbon tetrachloride                     | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chlorobenzene                            | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroethane                             | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloroform                               | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Chloromethane                            | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2-Chlorotoluene                          | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 3-Chlorotoluene                          | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromochloromethane                     | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromo-3-chloropropane              | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dibromoethane (EDB)                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dibromomethane                           | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichlorobenzene                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichlorobenzene                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,4-Dichlorobenzene                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Dichlorodifluoromethane                  | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethane                       | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloroethane                       | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloroethene                       | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,2-Dichloroethene                   | EPA 8260B | 3L23062 | 2.0             | 2.1           | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,2-Dichloroethene                 | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2-Dichloropropane                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3-Dichloropropane                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 2,2-Dichloropropane                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1-Dichloropropene                      | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| cis-1,3-Dichloropropene                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| trans-1,3-Dichloropropene                | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Ethylbenzene                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Hexachlorobutadiene                      | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Isopropylbenzene                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| p-Isopropyltoluene                       | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Methylene chloride                       | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |

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Project Manager

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Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                                 | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|---------------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-15 (B5-WATER - Water) - cont.</b> |           |         |                 |               |                 |                |               |                 |
| <b>Reporting Units: ug/l</b>                            |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                             | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| n-Propylbenzene                                         | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Styrene                                                 | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1,2-Tetrachloroethane                               | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2,2-Tetrachloroethane                               | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Tetrachloroethene</b>                                | EPA 8260B | 3L23062 | 2.0             | <b>77</b>     | 1               | 12/23/2003     | 12/23/2003    |                 |
| Toluene                                                 | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichlorobenzene                                  | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trichlorobenzene                                  | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,1-Trichloroethane                                   | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,1,2-Trichloroethane                                   | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| <b>Trichloroethene</b>                                  | EPA 8260B | 3L23062 | 2.0             | <b>5.6</b>    | 1               | 12/23/2003     | 12/23/2003    |                 |
| Trichlorofluoromethane                                  | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,3-Trichloropropane                                  | EPA 8260B | 3L23062 | 10              | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,2,4-Trimethylbenzene                                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| 1,3,5-Trimethylbenzene                                  | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Vinyl chloride                                          | EPA 8260B | 3L23062 | 5.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| o-Xylene                                                | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| m,p-Xylenes                                             | EPA 8260B | 3L23062 | 2.0             | ND            | 1               | 12/23/2003     | 12/23/2003    |                 |
| Surrogate: Dibromofluoromethane (80-120%)               |           |         |                 | 105 %         |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)                         |           |         |                 | 105 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)               |           |         |                 | 104 %         |                 |                |               |                 |

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Amanda Cordova  
Project Manager

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Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                     | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|---------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| Sample ID: IML1491-16 (DECON WATER - Water) |           |         |                 |               |                 |                |               |                 |
| Reporting Units: ug/l                       |           |         |                 |               |                 |                |               |                 |
| Benzene                                     | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Bromobenzene                                | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Bromochloromethane                          | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Bromodichloromethane                        | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Bromoform                                   | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Bromomethane                                | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| n-Butylbenzene                              | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| sec-Butylbenzene                            | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| tert-Butylbenzene                           | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Carbon tetrachloride                        | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Chlorobenzene                               | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Chloroethane                                | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Chloroform                                  | EPA 8260B | 3L29027 | 2.0             | 11            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Chloromethane                               | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Chlorotoluene                               | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Chlorotoluene                               | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Dibromochloromethane                        | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,2-Dibromo-3-chloropropane                 | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,2-Dibromoethane (EDB)                     | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Dibromomethane                              | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,2-Dichlorobenzene                         | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,3-Dichlorobenzene                         | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,4-Dichlorobenzene                         | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Dichlorodifluoromethane                     | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,1-Dichloroethane                          | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,2-Dichloroethane                          | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,1-Dichloroethene                          | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| cis-1,2-Dichloroethene                      | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| trans-1,2-Dichloroethene                    | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,2-Dichloropropane                         | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,3-Dichloropropane                         | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 2,2-Dichloropropane                         | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,1-Dichloropropene                         | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| cis-1,3-Dichloropropene                     | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| trans-1,3-Dichloropropene                   | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Ethylbenzene                                | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Hexachlorobutadiene                         | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Isopropylbenzene                            | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| p-Isopropyltoluene                          | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Methylene chloride                          | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |

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Amanda Cordova  
Project Manager

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Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

**VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)**

| Analyte                                                    | Method    | Batch   | Reporting Limit | Sample Result | Dilution Factor | Date Extracted | Date Analyzed | Data Qualifiers |
|------------------------------------------------------------|-----------|---------|-----------------|---------------|-----------------|----------------|---------------|-----------------|
| <b>Sample ID: IML1491-16 (DECON WATER - Water) - cont.</b> |           |         |                 |               |                 |                |               |                 |
| <b>Reporting Units: ug/l</b>                               |           |         |                 |               |                 |                |               |                 |
| Naphthalene                                                | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| n-Propylbenzene                                            | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Styrene                                                    | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,1,1,2-Tetrachloroethane                                  | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,1,2,2-Tetrachloroethane                                  | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Tetrachloroethene                                          | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| <b>Toluene</b>                                             | EPA 8260B | 3L29027 | 2.0             | <b>16</b>     | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,2,3-Trichlorobenzene                                     | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,2,4-Trichlorobenzene                                     | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,1,1-Trichloroethane                                      | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,1,2-Trichloroethane                                      | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Trichloroethene                                            | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Trichlorofluoromethane                                     | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,2,3-Trichloropropane                                     | EPA 8260B | 3L29027 | 10              | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,2,4-Trimethylbenzene                                     | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| 1,3,5-Trimethylbenzene                                     | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Vinyl chloride                                             | EPA 8260B | 3L29027 | 5.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| o-Xylene                                                   | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| m,p-Xylenes                                                | EPA 8260B | 3L29027 | 2.0             | ND            | 1               | 12/29/2003     | 12/29/2003    |                 |
| Surrogate: Dibromofluoromethane (80-120%)                  |           |         |                 | 106 %         |                 |                |               |                 |
| Surrogate: Toluene-d8 (80-120%)                            |           |         |                 | 114 %         |                 |                |               |                 |
| Surrogate: 4-Bromofluorobenzene (80-120%)                  |           |         |                 | 104 %         |                 |                |               |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

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IML1491 &lt;Page 34 of 68&gt;

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                        | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|------------------------------------------------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23019 Extracted: 12/23/03</b>      |        |                 |       |             |               |      |             |     |           |                 |
| <b>Blank Analyzed: 12/23/03 (3L23019-BLK1)</b> |        |                 |       |             |               |      |             |     |           |                 |
| Benzene                                        | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Bromobenzene                                   | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| Bromochloromethane                             | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| Bromodichloromethane                           | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Bromoform                                      | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| Bromomethane                                   | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| n-Butylbenzene                                 | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| sec-Butylbenzene                               | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| tert-Butylbenzene                              | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| Carbon tetrachloride                           | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| Chlorobenzene                                  | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Chloroethane                                   | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| Chloroform                                     | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Chloromethane                                  | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| 2-Chlorotoluene                                | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| 4-Chlorotoluene                                | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| Dibromochloromethane                           | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,2-Dibromo-3-chloropropane                    | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,2-Dibromoethane (EDB)                        | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Dibromomethane                                 | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,2-Dichlorobenzene                            | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,3-Dichlorobenzene                            | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,4-Dichlorobenzene                            | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Dichlorodifluoromethane                        | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1-Dichloroethane                             | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,2-Dichloroethane                             | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1-Dichloroethene                             | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| cis-1,2-Dichloroethene                         | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| trans-1,2-Dichloroethene                       | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,2-Dichloropropane                            | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,3-Dichloropropane                            | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 2,2-Dichloropropane                            | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1-Dichloropropene                            | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| cis-1,3-Dichloropropene                        | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| trans-1,3-Dichloropropene                      | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |

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Waterstone Environmental  
2936 E Coronado Street  
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Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                        | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|------------------------------------------------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23019 Extracted: 12/23/03</b>      |        |                 |       |             |               |      |             |     |           |                 |
| <b>Blank Analyzed: 12/23/03 (3L23019-BLK1)</b> |        |                 |       |             |               |      |             |     |           |                 |
| Ethylbenzene                                   | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Hexachlorobutadiene                            | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| Isopropylbenzene                               | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| p-Isopropyltoluene                             | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Methylene chloride                             | ND     | 20              | ug/kg |             |               |      |             |     |           |                 |
| Naphthalene                                    | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| n-Propylbenzene                                | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Styrene                                        | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1,1,2-Tetrachloroethane                      | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1,2,2-Tetrachloroethane                      | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1,2,2-Tetrachloroethene                      | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Toluene                                        | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,2,3-Trichlorobenzene                         | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,2,4-Trichlorobenzene                         | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1,1-Trichloroethane                          | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1,2-Trichloroethane                          | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Trichloroethene                                | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Trichlorofluoromethane                         | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,2,3-Trichloropropane                         | ND     | 10              | ug/kg |             |               |      |             |     |           |                 |
| 1,2,4-Trimethylbenzene                         | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,3,5-Trimethylbenzene                         | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Vinyl chloride                                 | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| o-Xylene                                       | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| m,p-Xylenes                                    | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Surrogate: Dibromofluoromethane                | 47.1   |                 | ug/kg | 50.0        |               | 94   | 80-125      |     |           |                 |
| Surrogate: Toluene-d8                          | 49.4   |                 | ug/kg | 50.0        |               | 99   | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene                | 45.4   |                 | ug/kg | 50.0        |               | 91   | 80-120      |     |           |                 |

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Amanda Cordova  
Project Manager

Waterstone Environmental  
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Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

# METHOD BLANK/QC DATA

## VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                     | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|---------------------------------------------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23019 Extracted: 12/23/03</b>   |        |                 |       |             |               |      |             |     |           |                 |
| <b>LCS Analyzed: 12/23/03 (3L23019-BS1)</b> |        |                 |       |             |               |      |             |     |           |                 |
| Benzene                                     | 43.2   | 2.0             | ug/kg | 50.0        |               | 86   | 70-120      |     |           |                 |
| Bromobenzene                                | 42.6   | 5.0             | ug/kg | 50.0        |               | 85   | 80-120      |     |           |                 |
| Bromochloromethane                          | 40.7   | 5.0             | ug/kg | 50.0        |               | 81   | 65-135      |     |           |                 |
| Bromodichloromethane                        | 43.2   | 2.0             | ug/kg | 50.0        |               | 86   | 70-140      |     |           |                 |
| Bromoform                                   | 36.2   | 5.0             | ug/kg | 50.0        |               | 72   | 60-140      |     |           |                 |
| Bromomethane                                | 45.3   | 5.0             | ug/kg | 50.0        |               | 91   | 60-140      |     |           |                 |
| n-Butylbenzene                              | 48.0   | 5.0             | ug/kg | 50.0        |               | 96   | 75-130      |     |           |                 |
| sec-Butylbenzene                            | 46.2   | 5.0             | ug/kg | 50.0        |               | 92   | 75-125      |     |           |                 |
| tert-Butylbenzene                           | 46.5   | 5.0             | ug/kg | 50.0        |               | 93   | 80-125      |     |           |                 |
| Carbon tetrachloride                        | 46.4   | 5.0             | ug/kg | 50.0        |               | 93   | 70-140      |     |           |                 |
| Chlorobenzene                               | 41.3   | 2.0             | ug/kg | 50.0        |               | 83   | 80-125      |     |           |                 |
| Chloroethane                                | 43.4   | 5.0             | ug/kg | 50.0        |               | 87   | 55-145      |     |           |                 |
| Chloroform                                  | 41.8   | 2.0             | ug/kg | 50.0        |               | 84   | 75-120      |     |           |                 |
| Chloromethane                               | 46.8   | 5.0             | ug/kg | 50.0        |               | 94   | 35-145      |     |           |                 |
| 2-Chlorotoluene                             | 43.7   | 5.0             | ug/kg | 50.0        |               | 87   | 75-125      |     |           |                 |
| 4-Chlorotoluene                             | 46.3   | 5.0             | ug/kg | 50.0        |               | 93   | 80-125      |     |           |                 |
| Dibromochloromethane                        | 41.4   | 2.0             | ug/kg | 50.0        |               | 83   | 65-145      |     |           |                 |
| 1,2-Dibromo-3-chloropropane                 | 37.8   | 5.0             | ug/kg | 50.0        |               | 76   | 50-150      |     |           |                 |
| 1,2-Dibromoethane (EDB)                     | 42.3   | 2.0             | ug/kg | 50.0        |               | 85   | 70-130      |     |           |                 |
| Dibromomethane                              | 42.7   | 2.0             | ug/kg | 50.0        |               | 85   | 70-130      |     |           |                 |
| 1,2-Dichlorobenzene                         | 42.8   | 2.0             | ug/kg | 50.0        |               | 86   | 80-125      |     |           |                 |
| 1,3-Dichlorobenzene                         | 43.6   | 2.0             | ug/kg | 50.0        |               | 87   | 80-120      |     |           |                 |
| 1,4-Dichlorobenzene                         | 44.0   | 2.0             | ug/kg | 50.0        |               | 88   | 80-120      |     |           |                 |
| Dichlorodifluoromethane                     | 38.1   | 5.0             | ug/kg | 50.0        |               | 76   | 10-160      |     |           |                 |
| 1,1-Dichloroethane                          | 42.3   | 2.0             | ug/kg | 50.0        |               | 85   | 70-135      |     |           |                 |
| 1,2-Dichloroethane                          | 43.4   | 2.0             | ug/kg | 50.0        |               | 87   | 60-150      |     |           |                 |
| 1,1-Dichloroethene                          | 47.0   | 5.0             | ug/kg | 50.0        |               | 94   | 75-130      |     |           |                 |
| cis-1,2-Dichloroethene                      | 41.0   | 2.0             | ug/kg | 50.0        |               | 82   | 70-125      |     |           |                 |
| trans-1,2-Dichloroethene                    | 43.7   | 2.0             | ug/kg | 50.0        |               | 87   | 70-130      |     |           |                 |
| 1,2-Dichloropropane                         | 41.9   | 2.0             | ug/kg | 50.0        |               | 84   | 70-120      |     |           |                 |
| 1,3-Dichloropropane                         | 41.3   | 2.0             | ug/kg | 50.0        |               | 83   | 70-130      |     |           |                 |
| 2,2-Dichloropropane                         | 47.1   | 2.0             | ug/kg | 50.0        |               | 94   | 70-150      |     |           |                 |
| 1,1-Dichloropropene                         | 46.0   | 2.0             | ug/kg | 50.0        |               | 92   | 75-130      |     |           |                 |
| cis-1,3-Dichloropropene                     | 43.0   | 2.0             | ug/kg | 50.0        |               | 86   | 75-130      |     |           |                 |
| trans-1,3-Dichloropropene                   | 44.9   | 2.0             | ug/kg | 50.0        |               | 90   | 70-135      |     |           |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
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Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                     | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|---------------------------------------------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23019 Extracted: 12/23/03</b>   |        |                 |       |             |               |      |             |     |           |                 |
| <b>LCS Analyzed: 12/23/03 (3L23019-BS1)</b> |        |                 |       |             |               |      |             |     |           |                 |
| Ethylbenzene                                | 46.1   | 2.0             | ug/kg | 50.0        |               | 92   | 75-125      |     |           |                 |
| Hexachlorobutadiene                         | 44.2   | 5.0             | ug/kg | 50.0        |               | 88   | 75-140      |     |           |                 |
| Isopropylbenzene                            | 46.4   | 2.0             | ug/kg | 50.0        |               | 93   | 75-125      |     |           |                 |
| p-Isopropyltoluene                          | 46.1   | 2.0             | ug/kg | 50.0        |               | 92   | 75-125      |     |           |                 |
| Methylene chloride                          | 41.5   | 20              | ug/kg | 50.0        |               | 83   | 60-135      |     |           |                 |
| Naphthalene                                 | 44.3   | 5.0             | ug/kg | 50.0        |               | 89   | 50-145      |     |           |                 |
| n-Propylbenzene                             | 48.8   | 2.0             | ug/kg | 50.0        |               | 98   | 75-130      |     |           |                 |
| Styrene                                     | 45.4   | 2.0             | ug/kg | 50.0        |               | 91   | 80-135      |     |           |                 |
| 1,1,1,2-Tetrachloroethane                   | 41.1   | 5.0             | ug/kg | 50.0        |               | 82   | 70-145      |     |           |                 |
| 1,1,2,2-Tetrachloroethane                   | 47.1   | 2.0             | ug/kg | 50.0        |               | 94   | 55-145      |     |           |                 |
| 1,2-Dichloroethane                          | 45.6   | 2.0             | ug/kg | 50.0        |               | 91   | 80-125      |     |           |                 |
| Toluene                                     | 45.1   | 2.0             | ug/kg | 50.0        |               | 90   | 75-120      |     |           |                 |
| 1,2,3-Trichlorobenzene                      | 45.2   | 5.0             | ug/kg | 50.0        |               | 90   | 65-135      |     |           |                 |
| 1,2,4-Trichlorobenzene                      | 46.2   | 5.0             | ug/kg | 50.0        |               | 92   | 70-140      |     |           |                 |
| 1,1,1-Trichloroethane                       | 43.0   | 2.0             | ug/kg | 50.0        |               | 86   | 75-140      |     |           |                 |
| 1,1,2-Trichloroethane                       | 41.5   | 2.0             | ug/kg | 50.0        |               | 83   | 65-130      |     |           |                 |
| Trichloroethene                             | 42.1   | 2.0             | ug/kg | 50.0        |               | 84   | 75-125      |     |           |                 |
| Trichlorofluoromethane                      | 40.0   | 5.0             | ug/kg | 50.0        |               | 80   | 50-145      |     |           |                 |
| 1,2,3-Trichloropropane                      | 43.4   | 10              | ug/kg | 50.0        |               | 87   | 55-140      |     |           |                 |
| 1,2,4-Trimethylbenzene                      | 46.2   | 2.0             | ug/kg | 50.0        |               | 92   | 75-125      |     |           |                 |
| 1,3,5-Trimethylbenzene                      | 48.9   | 2.0             | ug/kg | 50.0        |               | 98   | 80-125      |     |           |                 |
| Vinyl chloride                              | 45.5   | 5.0             | ug/kg | 50.0        |               | 91   | 45-130      |     |           |                 |
| o-Xylene                                    | 41.4   | 2.0             | ug/kg | 50.0        |               | 83   | 75-125      |     |           |                 |
| m,p-Xylenes                                 | 87.6   | 2.0             | ug/kg | 100         |               | 88   | 75-125      |     |           |                 |
| Surrogate: Dibromofluoromethane             | 46.9   |                 | ug/kg | 50.0        |               | 94   | 80-125      |     |           |                 |
| Surrogate: Toluene-d8                       | 49.7   |                 | ug/kg | 50.0        |               | 99   | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene             | 46.9   |                 | ug/kg | 50.0        |               | 94   | 80-120      |     |           |                 |

**Del Mar Analytical, Irvine**  
Amanda Cordova  
Project Manager

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IML1491 <Page 38 of 68>

Waterstone Environmental  
2936 E Coronado Street  
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Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                              | Result | Reporting Limit | Units | Spike Level               | Source Result | %REC %REC Limits | RPD RPD Limit | Data Qualifiers |
|------------------------------------------------------|--------|-----------------|-------|---------------------------|---------------|------------------|---------------|-----------------|
| <b>Batch: 3L23019 Extracted: 12/23/03</b>            |        |                 |       |                           |               |                  |               |                 |
| <b>Matrix Spike Analyzed: 12/23/03 (3L23019-MS1)</b> |        |                 |       | <b>Source: IML1491-01</b> |               |                  |               |                 |
| Benzene                                              | 45.4   | 2.0             | ug/kg | 50.0                      | ND            | 91 65-130        |               |                 |
| Bromobenzene                                         | 44.8   | 5.0             | ug/kg | 50.0                      | ND            | 90 70-130        |               |                 |
| Bromochloromethane                                   | 43.2   | 5.0             | ug/kg | 50.0                      | ND            | 86 60-145        |               |                 |
| Bromodichloromethane                                 | 46.0   | 2.0             | ug/kg | 50.0                      | ND            | 92 70-145        |               |                 |
| Bromoform                                            | 40.8   | 5.0             | ug/kg | 50.0                      | ND            | 82 60-145        |               |                 |
| Bromomethane                                         | 47.0   | 5.0             | ug/kg | 50.0                      | ND            | 94 50-150        |               |                 |
| n-Butylbenzene                                       | 52.3   | 5.0             | ug/kg | 50.0                      | ND            | 105 60-140       |               |                 |
| sec-Butylbenzene                                     | 48.0   | 5.0             | ug/kg | 50.0                      | ND            | 96 65-135        |               |                 |
| tert-Butylbenzene                                    | 46.5   | 5.0             | ug/kg | 50.0                      | ND            | 93 70-130        |               |                 |
| Carbon tetrachloride                                 | 48.6   | 5.0             | ug/kg | 50.0                      | ND            | 97 70-140        |               |                 |
| Chlorobenzene                                        | 44.4   | 2.0             | ug/kg | 50.0                      | ND            | 89 80-130        |               |                 |
| Chloroethane                                         | 45.7   | 5.0             | ug/kg | 50.0                      | ND            | 91 50-150        |               |                 |
| Chloroform                                           | 44.6   | 2.0             | ug/kg | 50.0                      | ND            | 89 70-130        |               |                 |
| Chloromethane                                        | 46.7   | 5.0             | ug/kg | 50.0                      | ND            | 93 30-150        |               |                 |
| 2-Chlorotoluene                                      | 44.4   | 5.0             | ug/kg | 50.0                      | ND            | 89 70-130        |               |                 |
| 4-Chlorotoluene                                      | 47.0   | 5.0             | ug/kg | 50.0                      | ND            | 94 65-135        |               |                 |
| Dibromochloromethane                                 | 44.9   | 2.0             | ug/kg | 50.0                      | ND            | 90 65-145        |               |                 |
| 1,2-Dibromo-3-chloropropane                          | 43.6   | 5.0             | ug/kg | 50.0                      | ND            | 87 50-150        |               |                 |
| 1,2-Dibromoethane (EDB)                              | 47.4   | 2.0             | ug/kg | 50.0                      | ND            | 95 65-135        |               |                 |
| Dibromomethane                                       | 46.2   | 2.0             | ug/kg | 50.0                      | ND            | 92 65-135        |               |                 |
| 1,2-Dichlorobenzene                                  | 46.3   | 2.0             | ug/kg | 50.0                      | ND            | 93 75-130        |               |                 |
| 1,3-Dichlorobenzene                                  | 44.4   | 2.0             | ug/kg | 50.0                      | ND            | 89 70-125        |               |                 |
| 1,4-Dichlorobenzene                                  | 45.7   | 2.0             | ug/kg | 50.0                      | ND            | 91 75-130        |               |                 |
| Dichlorodifluoromethane                              | 38.1   | 5.0             | ug/kg | 50.0                      | ND            | 76 10-200        |               |                 |
| 1,1-Dichloroethane                                   | 44.8   | 2.0             | ug/kg | 50.0                      | ND            | 90 70-135        |               |                 |
| 1,2-Dichloroethane                                   | 48.7   | 2.0             | ug/kg | 50.0                      | ND            | 97 60-150        |               |                 |
| 1,1-Dichloroethene                                   | 47.2   | 5.0             | ug/kg | 50.0                      | ND            | 94 75-140        |               |                 |
| cis-1,2-Dichloroethene                               | 41.7   | 2.0             | ug/kg | 50.0                      | ND            | 83 60-135        |               |                 |
| trans-1,2-Dichloroethene                             | 45.8   | 2.0             | ug/kg | 50.0                      | ND            | 92 65-135        |               |                 |
| 1,2-Dichloropropane                                  | 45.7   | 2.0             | ug/kg | 50.0                      | ND            | 91 65-125        |               |                 |
| 1,3-Dichloropropane                                  | 45.1   | 2.0             | ug/kg | 50.0                      | ND            | 90 65-135        |               |                 |
| 2,2-Dichloropropane                                  | 57.1   | 2.0             | ug/kg | 50.0                      | ND            | 114 60-150       |               |                 |
| 1,1-Dichloropropene                                  | 48.7   | 2.0             | ug/kg | 50.0                      | ND            | 97 60-140        |               |                 |
| cis-1,3-Dichloropropene                              | 48.4   | 2.0             | ug/kg | 50.0                      | ND            | 97 65-135        |               |                 |
| trans-1,3-Dichloropropene                            | 49.7   | 2.0             | ug/kg | 50.0                      | ND            | 99 65-140        |               |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

# METHOD BLANK/QC DATA

## VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                              | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23019 Extracted: 12/23/03</b>            |        |                 |       |             |                           |      |             |     |           |                 |
| <b>Matrix Spike Analyzed: 12/23/03 (3L23019-MS1)</b> |        |                 |       |             | <b>Source: IML1491-01</b> |      |             |     |           |                 |
| Ethylbenzene                                         | 49.3   | 2.0             | ug/kg | 50.0        | ND                        | 99   | 70-130      |     |           |                 |
| Hexachlorobutadiene                                  | 46.5   | 5.0             | ug/kg | 50.0        | ND                        | 93   | 65-145      |     |           |                 |
| Isopropylbenzene                                     | 45.0   | 2.0             | ug/kg | 50.0        | ND                        | 90   | 60-135      |     |           |                 |
| p-Isopropyltoluene                                   | 46.7   | 2.0             | ug/kg | 50.0        | ND                        | 93   | 60-135      |     |           |                 |
| Methylene chloride                                   | 43.2   | 20              | ug/kg | 50.0        | ND                        | 86   | 60-145      |     |           |                 |
| Naphthalene                                          | 48.8   | 5.0             | ug/kg | 50.0        | ND                        | 98   | 40-160      |     |           |                 |
| n-Propylbenzene                                      | 49.7   | 2.0             | ug/kg | 50.0        | ND                        | 99   | 60-140      |     |           |                 |
| Styrene                                              | 49.8   | 2.0             | ug/kg | 50.0        | ND                        | 100  | 70-145      |     |           |                 |
| 1,1,1,2-Tetrachloroethane                            | 45.2   | 5.0             | ug/kg | 50.0        | ND                        | 90   | 65-145      |     |           |                 |
| 1,1,2,2-Tetrachloroethane                            | 53.6   | 2.0             | ug/kg | 50.0        | ND                        | 107  | 55-150      |     |           |                 |
| Tetrachloroethene                                    | 48.5   | 2.0             | ug/kg | 50.0        | 1.0                       | 95   | 70-130      |     |           |                 |
| Toluene                                              | 47.2   | 2.0             | ug/kg | 50.0        | ND                        | 94   | 70-125      |     |           |                 |
| 1,2,3-Trichlorobenzene                               | 45.8   | 5.0             | ug/kg | 50.0        | ND                        | 92   | 60-135      |     |           |                 |
| 1,2,4-Trichlorobenzene                               | 47.2   | 5.0             | ug/kg | 50.0        | ND                        | 94   | 65-140      |     |           |                 |
| 1,1,1-Trichloroethane                                | 46.0   | 2.0             | ug/kg | 50.0        | ND                        | 92   | 65-140      |     |           |                 |
| 1,1,2-Trichloroethane                                | 46.6   | 2.0             | ug/kg | 50.0        | ND                        | 93   | 60-140      |     |           |                 |
| Trichloroethene                                      | 45.3   | 2.0             | ug/kg | 50.0        | ND                        | 91   | 70-140      |     |           |                 |
| Trichlorofluoromethane                               | 42.7   | 5.0             | ug/kg | 50.0        | ND                        | 85   | 40-160      |     |           |                 |
| 1,2,3-Trichloropropane                               | 47.7   | 10              | ug/kg | 50.0        | ND                        | 95   | 55-140      |     |           |                 |
| 1,2,4-Trimethylbenzene                               | 48.1   | 2.0             | ug/kg | 50.0        | ND                        | 96   | 65-130      |     |           |                 |
| 1,3,5-Trimethylbenzene                               | 48.2   | 2.0             | ug/kg | 50.0        | ND                        | 96   | 70-130      |     |           |                 |
| Vinyl chloride                                       | 43.2   | 5.0             | ug/kg | 50.0        | ND                        | 86   | 45-130      |     |           |                 |
| o-Xylene                                             | 45.0   | 2.0             | ug/kg | 50.0        | ND                        | 90   | 70-125      |     |           |                 |
| m,p-Xylenes                                          | 92.6   | 2.0             | ug/kg | 100         | ND                        | 93   | 70-125      |     |           |                 |
| Surrogate: Dibromofluoromethane                      | 46.9   |                 | ug/kg | 50.0        |                           | 94   | 80-125      |     |           |                 |
| Surrogate: Toluene-d8                                | 49.5   |                 | ug/kg | 50.0        |                           | 99   | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene                      | 45.1   |                 | ug/kg | 50.0        |                           | 90   | 80-120      |     |           |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

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Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                                   | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|-----------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23019 Extracted: 12/23/03</b>                 |        |                 |       |             |                           |      |             |     |           |                 |
| <b>Matrix Spike Dup Analyzed: 12/23/03 (3L23019-MSD1)</b> |        |                 |       |             | <b>Source: IML1491-01</b> |      |             |     |           |                 |
| Benzene                                                   | 45.9   | 2.0             | ug/kg | 50.0        | ND                        | 92   | 65-130      | 1   | 20        |                 |
| Bromobenzene                                              | 46.1   | 5.0             | ug/kg | 50.0        | ND                        | 92   | 70-130      | 3   | 20        |                 |
| Bromochloromethane                                        | 41.7   | 5.0             | ug/kg | 50.0        | ND                        | 83   | 60-145      | 4   | 25        |                 |
| Bromodichloromethane                                      | 42.9   | 2.0             | ug/kg | 50.0        | ND                        | 86   | 70-145      | 7   | 20        |                 |
| Bromoform                                                 | 35.6   | 5.0             | ug/kg | 50.0        | ND                        | 71   | 60-145      | 14  | 25        |                 |
| Bromomethane                                              | 51.5   | 5.0             | ug/kg | 50.0        | ND                        | 103  | 50-150      | 9   | 25        |                 |
| n-Butylbenzene                                            | 56.4   | 5.0             | ug/kg | 50.0        | ND                        | 113  | 60-140      | 8   | 25        |                 |
| sec-Butylbenzene                                          | 52.5   | 5.0             | ug/kg | 50.0        | ND                        | 105  | 65-135      | 9   | 20        |                 |
| tert-Butylbenzene                                         | 49.0   | 5.0             | ug/kg | 50.0        | ND                        | 98   | 70-130      | 5   | 20        |                 |
| Carbon tetrachloride                                      | 49.5   | 5.0             | ug/kg | 50.0        | ND                        | 99   | 70-140      | 2   | 20        |                 |
| Chlorobenzene                                             | 46.9   | 2.0             | ug/kg | 50.0        | ND                        | 94   | 80-130      | 5   | 20        |                 |
| Chloroethane                                              | 50.5   | 5.0             | ug/kg | 50.0        | ND                        | 101  | 50-150      | 10  | 30        |                 |
| Chloroform                                                | 45.8   | 2.0             | ug/kg | 50.0        | ND                        | 92   | 70-130      | 3   | 20        |                 |
| Chloromethane                                             | 50.2   | 5.0             | ug/kg | 50.0        | ND                        | 100  | 30-150      | 7   | 30        |                 |
| 2-Chlorotoluene                                           | 47.7   | 5.0             | ug/kg | 50.0        | ND                        | 95   | 70-130      | 7   | 20        |                 |
| 4-Chlorotoluene                                           | 48.5   | 5.0             | ug/kg | 50.0        | ND                        | 97   | 65-135      | 3   | 20        |                 |
| Dibromochloromethane                                      | 40.9   | 2.0             | ug/kg | 50.0        | ND                        | 82   | 65-145      | 9   | 25        |                 |
| 1,2-Dibromo-3-chloropropane                               | 35.5   | 5.0             | ug/kg | 50.0        | ND                        | 71   | 50-150      | 20  | 30        |                 |
| 1,2-Dibromoethane (EDB)                                   | 41.3   | 2.0             | ug/kg | 50.0        | ND                        | 83   | 65-135      | 14  | 20        |                 |
| Dibromomethane                                            | 39.3   | 2.0             | ug/kg | 50.0        | ND                        | 79   | 65-135      | 16  | 20        |                 |
| 1,2-Dichlorobenzene                                       | 46.6   | 2.0             | ug/kg | 50.0        | ND                        | 93   | 75-130      | 1   | 20        |                 |
| 1,3-Dichlorobenzene                                       | 47.5   | 2.0             | ug/kg | 50.0        | ND                        | 95   | 70-125      | 7   | 20        |                 |
| 1,4-Dichlorobenzene                                       | 46.1   | 2.0             | ug/kg | 50.0        | ND                        | 92   | 75-130      | 1   | 20        |                 |
| Dichlorodifluoromethane                                   | 41.3   | 5.0             | ug/kg | 50.0        | ND                        | 83   | 10-200      | 8   | 35        |                 |
| 1,1-Dichloroethane                                        | 46.6   | 2.0             | ug/kg | 50.0        | ND                        | 93   | 70-135      | 4   | 20        |                 |
| 1,2-Dichloroethane                                        | 40.2   | 2.0             | ug/kg | 50.0        | ND                        | 80   | 60-150      | 19  | 25        |                 |
| 1,1-Dichloroethene                                        | 53.1   | 5.0             | ug/kg | 50.0        | ND                        | 106  | 75-140      | 12  | 20        |                 |
| cis-1,2-Dichloroethene                                    | 44.4   | 2.0             | ug/kg | 50.0        | ND                        | 89   | 60-135      | 6   | 20        |                 |
| trans-1,2-Dichloroethene                                  | 48.0   | 2.0             | ug/kg | 50.0        | ND                        | 96   | 65-135      | 5   | 20        |                 |
| 1,2-Dichloropropane                                       | 42.1   | 2.0             | ug/kg | 50.0        | ND                        | 84   | 65-125      | 8   | 20        |                 |
| 1,3-Dichloropropane                                       | 40.5   | 2.0             | ug/kg | 50.0        | ND                        | 81   | 65-135      | 11  | 20        |                 |
| 2,2-Dichloropropane                                       | 62.6   | 2.0             | ug/kg | 50.0        | ND                        | 125  | 60-150      | 9   | 20        |                 |
| 1,1-Dichloropropene                                       | 48.3   | 2.0             | ug/kg | 50.0        | ND                        | 97   | 60-140      | 1   | 20        |                 |
| cis-1,3-Dichloropropene                                   | 43.1   | 2.0             | ug/kg | 50.0        | ND                        | 86   | 65-135      | 12  | 20        |                 |
| trans-1,3-Dichloropropene                                 | 41.8   | 2.0             | ug/kg | 50.0        | ND                        | 84   | 65-140      | 17  | 20        |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                                   | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC %REC | Limits | RPD | RPD Limit | Data Qualifiers |
|-----------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|-----------|--------|-----|-----------|-----------------|
| <b>Batch: 3L23019 Extracted: 12/23/03</b>                 |        |                 |       |             |                           |           |        |     |           |                 |
| <b>Matrix Spike Dup Analyzed: 12/23/03 (3L23019-MSD1)</b> |        |                 |       |             | <b>Source: IML1491-01</b> |           |        |     |           |                 |
| Ethylbenzene                                              | 51.6   | 2.0             | ug/kg | 50.0        | ND                        | 103       | 70-130 | 5   | 20        |                 |
| Hexachlorobutadiene                                       | 51.9   | 5.0             | ug/kg | 50.0        | ND                        | 104       | 65-145 | 11  | 20        |                 |
| Isopropylbenzene                                          | 50.4   | 2.0             | ug/kg | 50.0        | ND                        | 101       | 60-135 | 11  | 25        |                 |
| p-Isopropyltoluene                                        | 49.4   | 2.0             | ug/kg | 50.0        | ND                        | 99        | 60-135 | 6   | 20        |                 |
| Methylene chloride                                        | 45.5   | 20              | ug/kg | 50.0        | ND                        | 91        | 60-145 | 5   | 25        |                 |
| Naphthalene                                               | 40.5   | 5.0             | ug/kg | 50.0        | ND                        | 81        | 40-160 | 19  | 25        |                 |
| n-Propylbenzene                                           | 52.3   | 2.0             | ug/kg | 50.0        | ND                        | 105       | 60-140 | 5   | 25        |                 |
| Styrene                                                   | 50.3   | 2.0             | ug/kg | 50.0        | ND                        | 101       | 70-145 | 1   | 20        |                 |
| 1,1,1,2-Tetrachloroethane                                 | 45.3   | 5.0             | ug/kg | 50.0        | ND                        | 91        | 65-145 | 0   | 20        |                 |
| 1,1,2,2-Tetrachloroethane                                 | 46.2   | 2.0             | ug/kg | 50.0        | ND                        | 92        | 55-150 | 15  | 25        |                 |
| 1,1,2,2-Tetrachloroethane                                 | 52.1   | 2.0             | ug/kg | 50.0        | 1.0                       | 102       | 70-130 | 7   | 20        |                 |
| Toluene                                                   | 46.3   | 2.0             | ug/kg | 50.0        | ND                        | 93        | 70-125 | 2   | 20        |                 |
| 1,2,3-Trichlorobenzene                                    | 44.0   | 5.0             | ug/kg | 50.0        | ND                        | 88        | 60-135 | 4   | 20        |                 |
| 1,2,4-Trichlorobenzene                                    | 47.7   | 5.0             | ug/kg | 50.0        | ND                        | 95        | 65-140 | 1   | 25        |                 |
| 1,1,1-Trichloroethane                                     | 49.9   | 2.0             | ug/kg | 50.0        | ND                        | 100       | 65-140 | 8   | 20        |                 |
| 1,1,2-Trichloroethane                                     | 37.9   | 2.0             | ug/kg | 50.0        | ND                        | 76        | 60-140 | 21  | 20        | R               |
| Trichloroethene                                           | 44.1   | 2.0             | ug/kg | 50.0        | ND                        | 88        | 70-140 | 3   | 20        |                 |
| Trichlorofluoromethane                                    | 46.3   | 5.0             | ug/kg | 50.0        | ND                        | 93        | 40-160 | 8   | 30        |                 |
| 1,2,3-Trichloropropane                                    | 38.6   | 10              | ug/kg | 50.0        | ND                        | 77        | 55-140 | 21  | 25        |                 |
| 1,2,4-Trimethylbenzene                                    | 50.8   | 2.0             | ug/kg | 50.0        | ND                        | 102       | 65-130 | 5   | 20        |                 |
| 1,3,5-Trimethylbenzene                                    | 50.9   | 2.0             | ug/kg | 50.0        | ND                        | 102       | 70-130 | 5   | 20        |                 |
| Vinyl chloride                                            | 50.6   | 5.0             | ug/kg | 50.0        | ND                        | 101       | 45-130 | 16  | 30        |                 |
| o-Xylene                                                  | 48.9   | 2.0             | ug/kg | 50.0        | ND                        | 98        | 70-125 | 8   | 20        |                 |
| m,p-Xylenes                                               | 101    | 2.0             | ug/kg | 100         | ND                        | 101       | 70-125 | 9   | 20        |                 |
| Surrogate: Dibromofluoromethane                           | 47.2   |                 | ug/kg | 50.0        |                           | 94        | 80-125 |     |           |                 |
| Surrogate: Toluene-d8                                     | 46.9   |                 | ug/kg | 50.0        |                           | 94        | 80-120 |     |           |                 |
| Surrogate: 4-Bromofluorobenzene                           | 47.9   |                 | ug/kg | 50.0        |                           | 96        | 80-120 |     |           |                 |

**Del Mar Analytical, Irvine**  
Amanda Cordova  
Project Manager

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Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                        | Result | Reporting Limit | Units | Spike Level | Source Result | %REC %REC | Limits | RPD | RPD Limit | Data Qualifiers |
|------------------------------------------------|--------|-----------------|-------|-------------|---------------|-----------|--------|-----|-----------|-----------------|
| <b>Batch: 3L23062 Extracted: 12/23/03</b>      |        |                 |       |             |               |           |        |     |           |                 |
| <b>Blank Analyzed: 12/23/03 (3L23062-BLK1)</b> |        |                 |       |             |               |           |        |     |           |                 |
| Benzene                                        | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| Bromobenzene                                   | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| Bromochloromethane                             | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| Bromodichloromethane                           | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| Bromoform                                      | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| Bromomethane                                   | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| n-Butylbenzene                                 | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| sec-Butylbenzene                               | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| tert-Butylbenzene                              | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| Carbon tetrachloride                           | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| Chlorobenzene                                  | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| Chloroethane                                   | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| Chloroform                                     | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| Chloromethane                                  | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| 2-Chlorotoluene                                | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| 4-Chlorotoluene                                | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| Dibromochloromethane                           | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| 1,2-Dibromo-3-chloropropane                    | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| 1,2-Dibromoethane (EDB)                        | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| Dibromomethane                                 | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| 1,2-Dichlorobenzene                            | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| 1,3-Dichlorobenzene                            | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| 1,4-Dichlorobenzene                            | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| Dichlorodifluoromethane                        | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| 1,1-Dichloroethane                             | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| 1,2-Dichloroethane                             | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| 1,1-Dichloroethene                             | ND     | 5.0             | ug/l  |             |               |           |        |     |           |                 |
| cis-1,2-Dichloroethene                         | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| trans-1,2-Dichloroethene                       | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| 1,2-Dichloropropane                            | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| 1,3-Dichloropropane                            | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| 2,2-Dichloropropane                            | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| 1,1-Dichloropropene                            | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| cis-1,3-Dichloropropene                        | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |
| trans-1,3-Dichloropropene                      | ND     | 2.0             | ug/l  |             |               |           |        |     |           |                 |

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Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                        | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|------------------------------------------------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23062 Extracted: 12/23/03</b>      |        |                 |       |             |               |      |             |     |           |                 |
| <b>Blank Analyzed: 12/23/03 (3L23062-BLK1)</b> |        |                 |       |             |               |      |             |     |           |                 |
| Ethylbenzene                                   | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| Hexachlorobutadiene                            | ND     | 5.0             | ug/l  |             |               |      |             |     |           |                 |
| Isopropylbenzene                               | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| p-Isopropyltoluene                             | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| Methylene chloride                             | ND     | 5.0             | ug/l  |             |               |      |             |     |           |                 |
| Naphthalene                                    | ND     | 5.0             | ug/l  |             |               |      |             |     |           |                 |
| n-Propylbenzene                                | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| Styrene                                        | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| 1,1,1,2-Tetrachloroethane                      | ND     | 5.0             | ug/l  |             |               |      |             |     |           |                 |
| 1,1,2,2-Tetrachloroethane                      | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| 1,2,2,2-Tetrachloroethane                      | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| Toluene                                        | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| 1,2,3-Trichlorobenzene                         | ND     | 5.0             | ug/l  |             |               |      |             |     |           |                 |
| 1,2,4-Trichlorobenzene                         | ND     | 5.0             | ug/l  |             |               |      |             |     |           |                 |
| 1,1,1-Trichloroethane                          | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| 1,1,2-Trichloroethane                          | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| Trichloroethene                                | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| Trichlorofluoromethane                         | ND     | 5.0             | ug/l  |             |               |      |             |     |           |                 |
| 1,2,3-Trichloropropane                         | ND     | 10              | ug/l  |             |               |      |             |     |           |                 |
| 1,2,4-Trimethylbenzene                         | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| 1,3,5-Trimethylbenzene                         | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| Vinyl chloride                                 | ND     | 5.0             | ug/l  |             |               |      |             |     |           |                 |
| o-Xylene                                       | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| m,p-Xylenes                                    | ND     | 2.0             | ug/l  |             |               |      |             |     |           |                 |
| Surrogate: Dibromofluoromethane                | 25.3   |                 | ug/l  | 25.0        |               | 101  | 80-120      |     |           |                 |
| Surrogate: Toluene-d8                          | 25.9   |                 | ug/l  | 25.0        |               | 104  | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene                | 25.3   |                 | ug/l  | 25.0        |               | 101  | 80-120      |     |           |                 |

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### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                     | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|---------------------------------------------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23062 Extracted: 12/23/03</b>   |        |                 |       |             |               |      |             |     |           |                 |
| <b>LCS Analyzed: 12/23/03 (3L23062-BS1)</b> |        |                 |       |             |               |      |             |     |           |                 |
| Benzene                                     | 21.8   | 2.0             | ug/l  | 25.0        |               | 87   | 70-120      |     |           |                 |
| Bromobenzene                                | 23.9   | 5.0             | ug/l  | 25.0        |               | 96   | 80-120      |     |           |                 |
| Bromochloromethane                          | 25.6   | 5.0             | ug/l  | 25.0        |               | 102  | 65-135      |     |           |                 |
| Bromodichloromethane                        | 24.6   | 2.0             | ug/l  | 25.0        |               | 98   | 70-140      |     |           |                 |
| Bromoform                                   | 27.3   | 5.0             | ug/l  | 25.0        |               | 109  | 50-135      |     |           |                 |
| Bromomethane                                | 25.9   | 5.0             | ug/l  | 25.0        |               | 104  | 60-140      |     |           |                 |
| n-Butylbenzene                              | 22.8   | 5.0             | ug/l  | 25.0        |               | 91   | 75-130      |     |           |                 |
| sec-Butylbenzene                            | 22.8   | 5.0             | ug/l  | 25.0        |               | 91   | 75-125      |     |           |                 |
| tert-Butylbenzene                           | 22.9   | 5.0             | ug/l  | 25.0        |               | 92   | 75-125      |     |           |                 |
| Carbon tetrachloride                        | 25.5   | 5.0             | ug/l  | 25.0        |               | 102  | 70-140      |     |           |                 |
| Chlorobenzene                               | 23.4   | 2.0             | ug/l  | 25.0        |               | 94   | 80-125      |     |           |                 |
| Chloroethane                                | 25.6   | 5.0             | ug/l  | 25.0        |               | 102  | 60-145      |     |           |                 |
| Chloroform                                  | 24.1   | 2.0             | ug/l  | 25.0        |               | 96   | 70-130      |     |           |                 |
| Chloromethane                               | 24.9   | 5.0             | ug/l  | 25.0        |               | 100  | 40-145      |     |           |                 |
| 2-Chlorotoluene                             | 22.1   | 5.0             | ug/l  | 25.0        |               | 88   | 75-125      |     |           |                 |
| 4-Chlorotoluene                             | 22.4   | 5.0             | ug/l  | 25.0        |               | 90   | 75-125      |     |           |                 |
| Dibromochloromethane                        | 25.0   | 2.0             | ug/l  | 25.0        |               | 100  | 65-145      |     |           |                 |
| 1,2-Dibromo-3-chloropropane                 | 26.2   | 5.0             | ug/l  | 25.0        |               | 105  | 50-130      |     |           |                 |
| 1,2-Dibromoethane (EDB)                     | 25.5   | 2.0             | ug/l  | 25.0        |               | 102  | 70-125      |     |           |                 |
| Dibromomethane                              | 25.7   | 2.0             | ug/l  | 25.0        |               | 103  | 70-130      |     |           |                 |
| 1,2-Dichlorobenzene                         | 23.2   | 2.0             | ug/l  | 25.0        |               | 93   | 75-120      |     |           |                 |
| 1,3-Dichlorobenzene                         | 22.4   | 2.0             | ug/l  | 25.0        |               | 90   | 75-120      |     |           |                 |
| 1,4-Dichlorobenzene                         | 23.0   | 2.0             | ug/l  | 25.0        |               | 92   | 80-120      |     |           |                 |
| Dichlorodifluoromethane                     | 26.7   | 5.0             | ug/l  | 25.0        |               | 107  | 10-160      |     |           |                 |
| 1,1-Dichloroethane                          | 24.0   | 2.0             | ug/l  | 25.0        |               | 96   | 70-135      |     |           |                 |
| 1,2-Dichloroethane                          | 24.8   | 2.0             | ug/l  | 25.0        |               | 99   | 60-150      |     |           |                 |
| 1,1-Dichloroethene                          | 24.0   | 5.0             | ug/l  | 25.0        |               | 96   | 75-140      |     |           |                 |
| cis-1,2-Dichloroethene                      | 24.4   | 2.0             | ug/l  | 25.0        |               | 98   | 65-125      |     |           |                 |
| trans-1,2-Dichloroethene                    | 25.1   | 2.0             | ug/l  | 25.0        |               | 100  | 65-130      |     |           |                 |
| 1,2-Dichloropropane                         | 24.1   | 2.0             | ug/l  | 25.0        |               | 96   | 65-120      |     |           |                 |
| 1,3-Dichloropropane                         | 24.5   | 2.0             | ug/l  | 25.0        |               | 98   | 70-130      |     |           |                 |
| 2,2-Dichloropropane                         | 23.4   | 2.0             | ug/l  | 25.0        |               | 94   | 70-150      |     |           |                 |
| 1,1-Dichloropropene                         | 24.0   | 2.0             | ug/l  | 25.0        |               | 96   | 75-130      |     |           |                 |
| cis-1,3-Dichloropropene                     | 24.6   | 2.0             | ug/l  | 25.0        |               | 98   | 70-130      |     |           |                 |
| trans-1,3-Dichloropropene                   | 25.0   | 2.0             | ug/l  | 25.0        |               | 100  | 75-135      |     |           |                 |

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### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                     | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|---------------------------------------------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23062 Extracted: 12/23/03</b>   |        |                 |       |             |               |      |             |     |           |                 |
| <b>LCS Analyzed: 12/23/03 (3L23062-BS1)</b> |        |                 |       |             |               |      |             |     |           |                 |
| Ethylbenzene                                | 23.5   | 2.0             | ug/l  | 25.0        |               | 94   | 80-120      |     |           |                 |
| Hexachlorobutadiene                         | 21.5   | 5.0             | ug/l  | 25.0        |               | 86   | 65-140      |     |           |                 |
| Isopropylbenzene                            | 22.6   | 2.0             | ug/l  | 25.0        |               | 90   | 70-125      |     |           |                 |
| p-Isopropyltoluene                          | 22.4   | 2.0             | ug/l  | 25.0        |               | 90   | 75-125      |     |           |                 |
| Methylene chloride                          | 24.6   | 5.0             | ug/l  | 25.0        |               | 98   | 60-135      |     |           |                 |
| Naphthalene                                 | 22.6   | 5.0             | ug/l  | 25.0        |               | 90   | 50-145      |     |           |                 |
| n-Propylbenzene                             | 23.0   | 2.0             | ug/l  | 25.0        |               | 92   | 75-130      |     |           |                 |
| Styrene                                     | 25.6   | 2.0             | ug/l  | 25.0        |               | 102  | 80-135      |     |           |                 |
| 1,1,1,2-Tetrachloroethane                   | 24.9   | 5.0             | ug/l  | 25.0        |               | 100  | 70-145      |     |           |                 |
| 1,1,2,2-Tetrachloroethane                   | 25.7   | 2.0             | ug/l  | 25.0        |               | 103  | 60-135      |     |           |                 |
| 1,2-Dichloroethane                          | 24.0   | 2.0             | ug/l  | 25.0        |               | 96   | 75-125      |     |           |                 |
| Toluene                                     | 23.3   | 2.0             | ug/l  | 25.0        |               | 93   | 70-120      |     |           |                 |
| 1,2,3-Trichlorobenzene                      | 21.3   | 5.0             | ug/l  | 25.0        |               | 85   | 65-135      |     |           |                 |
| 1,2,4-Trichlorobenzene                      | 22.0   | 5.0             | ug/l  | 25.0        |               | 88   | 70-140      |     |           |                 |
| 1,1,1-Trichloroethane                       | 25.2   | 2.0             | ug/l  | 25.0        |               | 101  | 75-140      |     |           |                 |
| 1,1,2-Trichloroethane                       | 24.3   | 2.0             | ug/l  | 25.0        |               | 97   | 65-125      |     |           |                 |
| Trichloroethene                             | 24.1   | 2.0             | ug/l  | 25.0        |               | 96   | 75-120      |     |           |                 |
| Trichlorofluoromethane                      | 27.1   | 5.0             | ug/l  | 25.0        |               | 108  | 60-145      |     |           |                 |
| 1,2,3-Trichloropropane                      | 25.4   | 10              | ug/l  | 25.0        |               | 102  | 60-130      |     |           |                 |
| 1,2,4-Trimethylbenzene                      | 22.9   | 2.0             | ug/l  | 25.0        |               | 92   | 75-125      |     |           |                 |
| 1,3,5-Trimethylbenzene                      | 23.2   | 2.0             | ug/l  | 25.0        |               | 93   | 75-125      |     |           |                 |
| Vinyl chloride                              | 25.2   | 5.0             | ug/l  | 25.0        |               | 101  | 50-125      |     |           |                 |
| o-Xylene                                    | 22.6   | 2.0             | ug/l  | 25.0        |               | 90   | 75-125      |     |           |                 |
| m,p-Xylenes                                 | 46.0   | 2.0             | ug/l  | 50.0        |               | 92   | 70-120      |     |           |                 |
| Surrogate: Dibromofluoromethane             | 25.9   |                 | ug/l  | 25.0        |               | 104  | 80-120      |     |           |                 |
| Surrogate: Toluene-d8                       | 26.2   |                 | ug/l  | 25.0        |               | 105  | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene             | 25.2   |                 | ug/l  | 25.0        |               | 101  | 80-120      |     |           |                 |

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### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                              | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23062 Extracted: 12/23/03</b>            |        |                 |       |             |                           |      |             |     |           |                 |
| <b>Matrix Spike Analyzed: 12/23/03 (3L23062-MS1)</b> |        |                 |       |             | <b>Source: IML1452-01</b> |      |             |     |           |                 |
| Benzene                                              | 21.9   | 2.0             | ug/l  | 25.0        | ND                        | 88   | 70-120      |     |           |                 |
| Bromobenzene                                         | 23.7   | 5.0             | ug/l  | 25.0        | ND                        | 95   | 60-135      |     |           |                 |
| Bromochloromethane                                   | 25.5   | 5.0             | ug/l  | 25.0        | ND                        | 102  | 60-140      |     |           |                 |
| Bromodichloromethane                                 | 25.1   | 2.0             | ug/l  | 25.0        | ND                        | 100  | 70-140      |     |           |                 |
| Bromoform                                            | 25.0   | 5.0             | ug/l  | 25.0        | ND                        | 100  | 50-135      |     |           |                 |
| Bromomethane                                         | 25.8   | 5.0             | ug/l  | 25.0        | ND                        | 103  | 50-140      |     |           |                 |
| n-Butylbenzene                                       | 23.1   | 5.0             | ug/l  | 25.0        | ND                        | 92   | 70-135      |     |           |                 |
| sec-Butylbenzene                                     | 23.0   | 5.0             | ug/l  | 25.0        | ND                        | 92   | 70-130      |     |           |                 |
| tert-Butylbenzene                                    | 23.2   | 5.0             | ug/l  | 25.0        | ND                        | 93   | 70-130      |     |           |                 |
| Carbon tetrachloride                                 | 25.7   | 5.0             | ug/l  | 25.0        | ND                        | 103  | 70-140      |     |           |                 |
| Chlorobenzene                                        | 23.5   | 2.0             | ug/l  | 25.0        | ND                        | 94   | 80-125      |     |           |                 |
| Chloroethane                                         | 25.9   | 5.0             | ug/l  | 25.0        | ND                        | 104  | 50-145      |     |           |                 |
| Chloroform                                           | 24.7   | 2.0             | ug/l  | 25.0        | ND                        | 99   | 70-130      |     |           |                 |
| Chloromethane                                        | 25.3   | 5.0             | ug/l  | 25.0        | ND                        | 101  | 30-145      |     |           |                 |
| 2-Chlorotoluene                                      | 22.5   | 5.0             | ug/l  | 25.0        | ND                        | 90   | 65-145      |     |           |                 |
| 4-Chlorotoluene                                      | 23.2   | 5.0             | ug/l  | 25.0        | ND                        | 93   | 70-145      |     |           |                 |
| Dibromochloromethane                                 | 24.5   | 2.0             | ug/l  | 25.0        | ND                        | 98   | 65-145      |     |           |                 |
| 1,2-Dibromo-3-chloropropane                          | 22.5   | 5.0             | ug/l  | 25.0        | ND                        | 90   | 50-150      |     |           |                 |
| 1,2-Dibromoethane (EDB)                              | 23.8   | 2.0             | ug/l  | 25.0        | ND                        | 95   | 70-125      |     |           |                 |
| Dibromomethane                                       | 25.0   | 2.0             | ug/l  | 25.0        | ND                        | 100  | 65-135      |     |           |                 |
| 1,2-Dichlorobenzene                                  | 23.5   | 2.0             | ug/l  | 25.0        | ND                        | 94   | 70-130      |     |           |                 |
| 1,3-Dichlorobenzene                                  | 23.1   | 2.0             | ug/l  | 25.0        | ND                        | 92   | 70-130      |     |           |                 |
| 1,4-Dichlorobenzene                                  | 23.4   | 2.0             | ug/l  | 25.0        | ND                        | 94   | 75-120      |     |           |                 |
| Dichlorodifluoromethane                              | 26.8   | 5.0             | ug/l  | 25.0        | ND                        | 107  | 10-160      |     |           |                 |
| 1,1-Dichloroethane                                   | 25.4   | 2.0             | ug/l  | 25.0        | 0.69                      | 99   | 65-135      |     |           |                 |
| 1,2-Dichloroethane                                   | 25.1   | 2.0             | ug/l  | 25.0        | ND                        | 100  | 60-150      |     |           |                 |
| 1,1-Dichloroethene                                   | 23.6   | 5.0             | ug/l  | 25.0        | ND                        | 94   | 65-145      |     |           |                 |
| cis-1,2-Dichloroethene                               | 24.7   | 2.0             | ug/l  | 25.0        | ND                        | 99   | 60-130      |     |           |                 |
| trans-1,2-Dichloroethene                             | 24.8   | 2.0             | ug/l  | 25.0        | ND                        | 99   | 60-135      |     |           |                 |
| 1,2-Dichloropropane                                  | 24.2   | 2.0             | ug/l  | 25.0        | ND                        | 97   | 60-130      |     |           |                 |
| 1,3-Dichloropropane                                  | 23.6   | 2.0             | ug/l  | 25.0        | ND                        | 94   | 65-140      |     |           |                 |
| 2,2-Dichloropropane                                  | 24.1   | 2.0             | ug/l  | 25.0        | ND                        | 96   | 60-150      |     |           |                 |
| 1,1-Dichloropropene                                  | 24.2   | 2.0             | ug/l  | 25.0        | ND                        | 97   | 60-145      |     |           |                 |
| cis-1,3-Dichloropropene                              | 24.3   | 2.0             | ug/l  | 25.0        | ND                        | 97   | 70-140      |     |           |                 |
| trans-1,3-Dichloropropene                            | 24.5   | 2.0             | ug/l  | 25.0        | ND                        | 98   | 70-140      |     |           |                 |

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### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                              | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23062 Extracted: 12/23/03</b>            |        |                 |       |             |                           |      |             |     |           |                 |
| <b>Matrix Spike Analyzed: 12/23/03 (3L23062-MS1)</b> |        |                 |       |             | <b>Source: IML1452-01</b> |      |             |     |           |                 |
| Ethylbenzene                                         | 23.4   | 2.0             | ug/l  | 25.0        | ND                        | 94   | 70-125      |     |           |                 |
| Hexachlorobutadiene                                  | 22.6   | 5.0             | ug/l  | 25.0        | ND                        | 90   | 65-140      |     |           |                 |
| Isopropylbenzene                                     | 22.6   | 2.0             | ug/l  | 25.0        | ND                        | 90   | 65-130      |     |           |                 |
| p-Isopropyltoluene                                   | 22.3   | 2.0             | ug/l  | 25.0        | ND                        | 89   | 70-130      |     |           |                 |
| Methylene chloride                                   | 24.7   | 5.0             | ug/l  | 25.0        | ND                        | 99   | 60-135      |     |           |                 |
| Naphthalene                                          | 20.7   | 5.0             | ug/l  | 25.0        | ND                        | 83   | 50-145      |     |           |                 |
| n-Propylbenzene                                      | 23.1   | 2.0             | ug/l  | 25.0        | ND                        | 92   | 70-135      |     |           |                 |
| Styrene                                              | 18.7   | 2.0             | ug/l  | 25.0        | ND                        | 75   | 60-145      |     |           |                 |
| 1,1,1,2-Tetrachloroethane                            | 24.9   | 5.0             | ug/l  | 25.0        | ND                        | 100  | 65-145      |     |           |                 |
| 1,1,2,2-Tetrachloroethane                            | 23.2   | 2.0             | ug/l  | 25.0        | ND                        | 93   | 60-140      |     |           |                 |
| 1,1,2-Trichloroethane                                | 23.4   | 2.0             | ug/l  | 25.0        | ND                        | 94   | 70-130      |     |           |                 |
| Toluene                                              | 23.3   | 2.0             | ug/l  | 25.0        | ND                        | 93   | 65-120      |     |           |                 |
| 1,2,3-Trichlorobenzene                               | 22.9   | 5.0             | ug/l  | 25.0        | ND                        | 92   | 60-135      |     |           |                 |
| 1,2,4-Trichlorobenzene                               | 23.7   | 5.0             | ug/l  | 25.0        | ND                        | 95   | 55-140      |     |           |                 |
| 1,1,1-Trichloroethane                                | 26.2   | 2.0             | ug/l  | 25.0        | ND                        | 105  | 75-140      |     |           |                 |
| 1,1,2-Trichloroethane                                | 23.7   | 2.0             | ug/l  | 25.0        | ND                        | 95   | 60-135      |     |           |                 |
| Trichloroethene                                      | 24.2   | 2.0             | ug/l  | 25.0        | ND                        | 97   | 70-125      |     |           |                 |
| Trichlorofluoromethane                               | 27.6   | 5.0             | ug/l  | 25.0        | ND                        | 110  | 50-150      |     |           |                 |
| 1,2,3-Trichloropropane                               | 22.8   | 10              | ug/l  | 25.0        | ND                        | 91   | 60-140      |     |           |                 |
| 1,2,4-Trimethylbenzene                               | 21.5   | 2.0             | ug/l  | 25.0        | ND                        | 86   | 60-125      |     |           |                 |
| 1,3,5-Trimethylbenzene                               | 21.7   | 2.0             | ug/l  | 25.0        | ND                        | 87   | 70-130      |     |           |                 |
| Vinyl chloride                                       | 25.9   | 5.0             | ug/l  | 25.0        | ND                        | 104  | 40-130      |     |           |                 |
| o-Xylene                                             | 22.0   | 2.0             | ug/l  | 25.0        | ND                        | 88   | 65-125      |     |           |                 |
| m,p-Xylenes                                          | 45.1   | 2.0             | ug/l  | 50.0        | ND                        | 90   | 60-125      |     |           |                 |
| Surrogate: Dibromofluoromethane                      | 26.4   |                 | ug/l  | 25.0        |                           | 106  | 80-120      |     |           |                 |
| Surrogate: Toluene-d8                                | 26.2   |                 | ug/l  | 25.0        |                           | 105  | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene                      | 25.6   |                 | ug/l  | 25.0        |                           | 102  | 80-120      |     |           |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

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IML1491 &lt;Page 48 of 68&gt;

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                                   | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|-----------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23062 Extracted: 12/23/03</b>                 |        |                 |       |             |                           |      |             |     |           |                 |
| <b>Matrix Spike Dup Analyzed: 12/23/03 (3L23062-MSD1)</b> |        |                 |       |             | <b>Source: IML1452-01</b> |      |             |     |           |                 |
| Benzene                                                   | 21.5   | 2.0             | ug/l  | 25.0        | ND                        | 86   | 70-120      | 2   | 20        |                 |
| Bromobenzene                                              | 24.4   | 5.0             | ug/l  | 25.0        | ND                        | 98   | 60-135      | 3   | 25        |                 |
| Bromochloromethane                                        | 25.5   | 5.0             | ug/l  | 25.0        | ND                        | 102  | 60-140      | 0   | 25        |                 |
| Bromodichloromethane                                      | 24.5   | 2.0             | ug/l  | 25.0        | ND                        | 98   | 70-140      | 2   | 20        |                 |
| Bromoform                                                 | 28.0   | 5.0             | ug/l  | 25.0        | ND                        | 112  | 50-135      | 11  | 25        |                 |
| Bromomethane                                              | 24.9   | 5.0             | ug/l  | 25.0        | ND                        | 100  | 50-140      | 4   | 25        |                 |
| n-Butylbenzene                                            | 23.0   | 5.0             | ug/l  | 25.0        | ND                        | 92   | 70-135      | 0   | 20        |                 |
| sec-Butylbenzene                                          | 22.6   | 5.0             | ug/l  | 25.0        | ND                        | 90   | 70-130      | 2   | 20        |                 |
| tert-Butylbenzene                                         | 22.9   | 5.0             | ug/l  | 25.0        | ND                        | 92   | 70-130      | 1   | 20        |                 |
| Carbon tetrachloride                                      | 25.0   | 5.0             | ug/l  | 25.0        | ND                        | 100  | 70-140      | 3   | 25        |                 |
| Chlorobenzene                                             | 23.4   | 2.0             | ug/l  | 25.0        | ND                        | 94   | 80-125      | 0   | 20        |                 |
| Chloroethane                                              | 24.5   | 5.0             | ug/l  | 25.0        | ND                        | 98   | 50-145      | 6   | 25        |                 |
| Chloroform                                                | 24.5   | 2.0             | ug/l  | 25.0        | ND                        | 98   | 70-130      | 1   | 20        |                 |
| Chloromethane                                             | 23.7   | 5.0             | ug/l  | 25.0        | ND                        | 95   | 30-145      | 7   | 30        |                 |
| 2-Chlorotoluene                                           | 22.8   | 5.0             | ug/l  | 25.0        | ND                        | 91   | 65-145      | 1   | 25        |                 |
| 4-Chlorotoluene                                           | 23.1   | 5.0             | ug/l  | 25.0        | ND                        | 92   | 70-145      | 0   | 20        |                 |
| Dibromochloromethane                                      | 25.2   | 2.0             | ug/l  | 25.0        | ND                        | 101  | 65-145      | 3   | 20        |                 |
| 1,2-Dibromo-3-chloropropane                               | 26.3   | 5.0             | ug/l  | 25.0        | ND                        | 105  | 50-150      | 16  | 25        |                 |
| 1,2-Dibromoethane (EDB)                                   | 25.4   | 2.0             | ug/l  | 25.0        | ND                        | 102  | 70-125      | 7   | 20        |                 |
| Dibromomethane                                            | 25.3   | 2.0             | ug/l  | 25.0        | ND                        | 101  | 65-135      | 1   | 20        |                 |
| 1,2-Dichlorobenzene                                       | 23.8   | 2.0             | ug/l  | 25.0        | ND                        | 95   | 70-130      | 1   | 20        |                 |
| 1,3-Dichlorobenzene                                       | 23.2   | 2.0             | ug/l  | 25.0        | ND                        | 93   | 70-130      | 0   | 20        |                 |
| 1,4-Dichlorobenzene                                       | 23.6   | 2.0             | ug/l  | 25.0        | ND                        | 94   | 75-120      | 1   | 20        |                 |
| Dichlorodifluoromethane                                   | 25.3   | 5.0             | ug/l  | 25.0        | ND                        | 101  | 10-160      | 6   | 30        |                 |
| 1,1-Dichloroethane                                        | 24.8   | 2.0             | ug/l  | 25.0        | 0.69                      | 96   | 65-135      | 2   | 20        |                 |
| 1,2-Dichloroethane                                        | 24.9   | 2.0             | ug/l  | 25.0        | ND                        | 100  | 60-150      | 1   | 25        |                 |
| 1,1-Dichloroethene                                        | 23.2   | 5.0             | ug/l  | 25.0        | ND                        | 93   | 65-145      | 2   | 25        |                 |
| cis-1,2-Dichloroethene                                    | 24.2   | 2.0             | ug/l  | 25.0        | ND                        | 97   | 60-130      | 2   | 20        |                 |
| trans-1,2-Dichloroethene                                  | 24.5   | 2.0             | ug/l  | 25.0        | ND                        | 98   | 60-135      | 1   | 20        |                 |
| 1,2-Dichloropropane                                       | 23.8   | 2.0             | ug/l  | 25.0        | ND                        | 95   | 60-130      | 2   | 20        |                 |
| 1,3-Dichloropropane                                       | 24.2   | 2.0             | ug/l  | 25.0        | ND                        | 97   | 65-140      | 3   | 25        |                 |
| 2,2-Dichloropropane                                       | 22.9   | 2.0             | ug/l  | 25.0        | ND                        | 92   | 60-150      | 5   | 20        |                 |
| 1,1-Dichloropropene                                       | 23.5   | 2.0             | ug/l  | 25.0        | ND                        | 94   | 60-145      | 3   | 20        |                 |
| cis-1,3-Dichloropropene                                   | 24.0   | 2.0             | ug/l  | 25.0        | ND                        | 96   | 70-140      | 1   | 20        |                 |
| trans-1,3-Dichloropropene                                 | 24.8   | 2.0             | ug/l  | 25.0        | ND                        | 99   | 70-140      | 1   | 20        |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

# METHOD BLANK/QC DATA

## VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                                   | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|-----------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L23062 Extracted: 12/23/03</b>                 |        |                 |       |             |                           |      |             |     |           |                 |
| <b>Matrix Spike Dup Analyzed: 12/23/03 (3L23062-MSD1)</b> |        |                 |       |             | <b>Source: IML1452-01</b> |      |             |     |           |                 |
| Ethylbenzene                                              | 23.3   | 2.0             | ug/l  | 25.0        | ND                        | 93   | 70-125      | 0   | 20        |                 |
| Hexachlorobutadiene                                       | 22.6   | 5.0             | ug/l  | 25.0        | ND                        | 90   | 65-140      | 0   | 25        |                 |
| Isopropylbenzene                                          | 22.9   | 2.0             | ug/l  | 25.0        | ND                        | 92   | 65-130      | 1   | 25        |                 |
| p-Isopropyltoluene                                        | 22.2   | 2.0             | ug/l  | 25.0        | ND                        | 89   | 70-130      | 0   | 20        |                 |
| Methylene chloride                                        | 24.4   | 5.0             | ug/l  | 25.0        | ND                        | 98   | 60-135      | 1   | 20        |                 |
| Naphthalene                                               | 22.8   | 5.0             | ug/l  | 25.0        | ND                        | 91   | 50-145      | 10  | 25        |                 |
| n-Propylbenzene                                           | 23.2   | 2.0             | ug/l  | 25.0        | ND                        | 93   | 70-135      | 0   | 20        |                 |
| Styrene                                                   | 18.9   | 2.0             | ug/l  | 25.0        | ND                        | 76   | 60-145      | 1   | 25        |                 |
| 1,1,1,2-Tetrachloroethane                                 | 25.1   | 5.0             | ug/l  | 25.0        | ND                        | 100  | 65-145      | 1   | 20        |                 |
| 1,1,2,2-Tetrachloroethane                                 | 25.8   | 2.0             | ug/l  | 25.0        | ND                        | 103  | 60-140      | 11  | 25        |                 |
| 1,1,2,2-Tetrachloroethene                                 | 23.6   | 2.0             | ug/l  | 25.0        | ND                        | 94   | 70-130      | 1   | 20        |                 |
| Toluene                                                   | 22.7   | 2.0             | ug/l  | 25.0        | ND                        | 91   | 65-120      | 3   | 20        |                 |
| 1,2,3-Trichlorobenzene                                    | 23.5   | 5.0             | ug/l  | 25.0        | ND                        | 94   | 60-135      | 3   | 20        |                 |
| 1,2,4-Trichlorobenzene                                    | 23.7   | 5.0             | ug/l  | 25.0        | ND                        | 95   | 55-140      | 0   | 25        |                 |
| 1,1,1-Trichloroethane                                     | 25.4   | 2.0             | ug/l  | 25.0        | ND                        | 102  | 75-140      | 3   | 20        |                 |
| 1,1,2-Trichloroethane                                     | 23.8   | 2.0             | ug/l  | 25.0        | ND                        | 95   | 60-135      | 0   | 20        |                 |
| Trichloroethene                                           | 23.5   | 2.0             | ug/l  | 25.0        | ND                        | 94   | 70-125      | 3   | 20        |                 |
| Trichlorofluoromethane                                    | 26.4   | 5.0             | ug/l  | 25.0        | ND                        | 106  | 50-150      | 4   | 25        |                 |
| 1,2,3-Trichloropropane                                    | 25.5   | 10              | ug/l  | 25.0        | ND                        | 102  | 60-140      | 11  | 25        |                 |
| 1,2,4-Trimethylbenzene                                    | 21.8   | 2.0             | ug/l  | 25.0        | ND                        | 87   | 60-125      | 1   | 20        |                 |
| 1,3,5-Trimethylbenzene                                    | 22.0   | 2.0             | ug/l  | 25.0        | ND                        | 88   | 70-130      | 1   | 20        |                 |
| Vinyl chloride                                            | 24.4   | 5.0             | ug/l  | 25.0        | ND                        | 98   | 40-130      | 6   | 25        |                 |
| o-Xylene                                                  | 22.1   | 2.0             | ug/l  | 25.0        | ND                        | 88   | 65-125      | 1   | 20        |                 |
| m,p-Xylenes                                               | 44.0   | 2.0             | ug/l  | 50.0        | ND                        | 88   | 60-125      | 2   | 25        |                 |
| Surrogate: Dibromofluoromethane                           | 26.0   |                 | ug/l  | 25.0        |                           | 104  | 80-120      |     |           |                 |
| Surrogate: Toluene-d8                                     | 25.8   |                 | ug/l  | 25.0        |                           | 103  | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene                           | 25.8   |                 | ug/l  | 25.0        |                           | 103  | 80-120      |     |           |                 |


**Del Mar Analytical, Irvine**  
Manda Cordova  
Project Manager

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IML1491 &lt;Page 50 of 68&gt;

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                        | Result | Reporting<br>Limit | Units | Spike<br>Level | Source<br>Result | %REC<br>Limits | RPD | RPD<br>Limit | Data<br>Qualifiers |
|------------------------------------------------|--------|--------------------|-------|----------------|------------------|----------------|-----|--------------|--------------------|
| <b>Batch: 3L24005 Extracted: 12/24/03</b>      |        |                    |       |                |                  |                |     |              |                    |
| <b>Blank Analyzed: 12/24/03 (3L24005-BLK1)</b> |        |                    |       |                |                  |                |     |              |                    |
| Benzene                                        | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| Bromobenzene                                   | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| Bromochloromethane                             | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| Bromodichloromethane                           | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| Bromoform                                      | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| Bromomethane                                   | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| n-Butylbenzene                                 | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| sec-Butylbenzene                               | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| tert-Butylbenzene                              | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| Carbon tetrachloride                           | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| Chlorobenzene                                  | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| Chloroethane                                   | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| Chloroform                                     | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| Chloromethane                                  | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| 2-Chlorotoluene                                | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| 4-Chlorotoluene                                | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| Dibromochloromethane                           | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| 1,2-Dibromo-3-chloropropane                    | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| 1,2-Dibromoethane (EDB)                        | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| Dibromomethane                                 | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| 1,2-Dichlorobenzene                            | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| 1,3-Dichlorobenzene                            | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| 1,4-Dichlorobenzene                            | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| Dichlorodifluoromethane                        | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| 1,1-Dichloroethane                             | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| 1,2-Dichloroethane                             | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| 1,1-Dichloroethene                             | ND     | 5.0                | ug/kg |                |                  |                |     |              |                    |
| cis-1,2-Dichloroethene                         | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| trans-1,2-Dichloroethene                       | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| 1,2-Dichloropropane                            | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| 1,3-Dichloropropane                            | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| 2,2-Dichloropropane                            | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| 1,1-Dichloropropene                            | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| cis-1,3-Dichloropropene                        | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |
| trans-1,3-Dichloropropene                      | ND     | 2.0                | ug/kg |                |                  |                |     |              |                    |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
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Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                        | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|------------------------------------------------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L24005 Extracted: 12/24/03</b>      |        |                 |       |             |               |      |             |     |           |                 |
| <b>Blank Analyzed: 12/24/03 (3L24005-BLK1)</b> |        |                 |       |             |               |      |             |     |           |                 |
| Ethylbenzene                                   | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Hexachlorobutadiene                            | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| Isopropylbenzene                               | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| p-Isopropyltoluene                             | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Methylene chloride                             | ND     | 20              | ug/kg |             |               |      |             |     |           |                 |
| Naphthalene                                    | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| n-Propylbenzene                                | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Styrene                                        | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1,1,2-Tetrachloroethane                      | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1,2,2-Tetrachloroethane                      | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1,2,2-Tetrachloroethane                      | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Toluene                                        | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,2,3-Trichlorobenzene                         | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,2,4-Trichlorobenzene                         | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1,1-Trichloroethane                          | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,1,2-Trichloroethane                          | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Trichloroethene                                | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Trichlorofluoromethane                         | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,2,3-Trichloropropane                         | ND     | 10              | ug/kg |             |               |      |             |     |           |                 |
| 1,2,4-Trimethylbenzene                         | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| 1,3,5-Trimethylbenzene                         | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Vinyl chloride                                 | ND     | 5.0             | ug/kg |             |               |      |             |     |           |                 |
| o-Xylene                                       | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| m,p-Xylenes                                    | ND     | 2.0             | ug/kg |             |               |      |             |     |           |                 |
| Surrogate: Dibromofluoromethane                | 51.5   |                 | ug/kg | 50.0        |               | 103  | 80-125      |     |           |                 |
| Surrogate: Toluene-d8                          | 53.9   |                 | ug/kg | 50.0        |               | 108  | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene                | 51.1   |                 | ug/kg | 50.0        |               | 102  | 80-120      |     |           |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                     | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|---------------------------------------------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L24005 Extracted: 12/24/03</b>   |        |                 |       |             |               |      |             |     |           |                 |
| <b>LCS Analyzed: 12/24/03 (3L24005-BS1)</b> |        |                 |       |             |               |      |             |     |           |                 |
| Benzene                                     | 48.7   | 2.0             | ug/kg | 50.0        |               | 97   | 70-120      |     |           |                 |
| Bromobenzene                                | 50.7   | 5.0             | ug/kg | 50.0        |               | 101  | 80-120      |     |           |                 |
| Bromochloromethane                          | 53.0   | 5.0             | ug/kg | 50.0        |               | 106  | 65-135      |     |           |                 |
| Bromodichloromethane                        | 52.6   | 2.0             | ug/kg | 50.0        |               | 105  | 70-140      |     |           |                 |
| Bromoform                                   | 53.5   | 5.0             | ug/kg | 50.0        |               | 107  | 60-140      |     |           |                 |
| Bromomethane                                | 44.7   | 5.0             | ug/kg | 50.0        |               | 89   | 60-140      |     |           |                 |
| n-Butylbenzene                              | 49.1   | 5.0             | ug/kg | 50.0        |               | 98   | 75-130      |     |           |                 |
| sec-Butylbenzene                            | 51.3   | 5.0             | ug/kg | 50.0        |               | 103  | 75-125      |     |           |                 |
| tert-Butylbenzene                           | 51.1   | 5.0             | ug/kg | 50.0        |               | 102  | 80-125      |     |           |                 |
| Carbon tetrachloride                        | 51.6   | 5.0             | ug/kg | 50.0        |               | 103  | 70-140      |     |           |                 |
| Chlorobenzene                               | 50.5   | 2.0             | ug/kg | 50.0        |               | 101  | 80-125      |     |           |                 |
| Chloroethane                                | 44.8   | 5.0             | ug/kg | 50.0        |               | 90   | 55-145      |     |           |                 |
| Chloroform                                  | 51.0   | 2.0             | ug/kg | 50.0        |               | 102  | 75-120      |     |           |                 |
| Chloromethane                               | 43.8   | 5.0             | ug/kg | 50.0        |               | 88   | 35-145      |     |           |                 |
| 2-Chlorotoluene                             | 49.5   | 5.0             | ug/kg | 50.0        |               | 99   | 75-125      |     |           |                 |
| 4-Chlorotoluene                             | 50.3   | 5.0             | ug/kg | 50.0        |               | 101  | 80-125      |     |           |                 |
| Dibromochloromethane                        | 55.8   | 2.0             | ug/kg | 50.0        |               | 112  | 65-145      |     |           |                 |
| 1,2-Dibromo-3-chloropropane                 | 64.2   | 5.0             | ug/kg | 50.0        |               | 128  | 50-150      |     |           |                 |
| 1,2-Dibromoethane (EDB)                     | 58.0   | 2.0             | ug/kg | 50.0        |               | 116  | 70-130      |     |           |                 |
| Dibromomethane                              | 55.0   | 2.0             | ug/kg | 50.0        |               | 110  | 70-130      |     |           |                 |
| 1,2-Dichlorobenzene                         | 50.3   | 2.0             | ug/kg | 50.0        |               | 101  | 80-125      |     |           |                 |
| 1,3-Dichlorobenzene                         | 49.6   | 2.0             | ug/kg | 50.0        |               | 99   | 80-120      |     |           |                 |
| 1,4-Dichlorobenzene                         | 49.5   | 2.0             | ug/kg | 50.0        |               | 99   | 80-120      |     |           |                 |
| Dichlorodifluoromethane                     | 46.4   | 5.0             | ug/kg | 50.0        |               | 93   | 10-160      |     |           |                 |
| 1,1-Dichloroethane                          | 50.4   | 2.0             | ug/kg | 50.0        |               | 101  | 70-135      |     |           |                 |
| 1,2-Dichloroethane                          | 53.3   | 2.0             | ug/kg | 50.0        |               | 107  | 60-150      |     |           |                 |
| 1,1-Dichloroethene                          | 51.5   | 5.0             | ug/kg | 50.0        |               | 103  | 75-130      |     |           |                 |
| cis-1,2-Dichloroethene                      | 48.8   | 2.0             | ug/kg | 50.0        |               | 98   | 70-125      |     |           |                 |
| trans-1,2-Dichloroethene                    | 50.3   | 2.0             | ug/kg | 50.0        |               | 101  | 70-130      |     |           |                 |
| 1,2-Dichloropropane                         | 50.2   | 2.0             | ug/kg | 50.0        |               | 100  | 70-120      |     |           |                 |
| 1,3-Dichloropropane                         | 53.9   | 2.0             | ug/kg | 50.0        |               | 108  | 70-130      |     |           |                 |
| 2,2-Dichloropropane                         | 54.4   | 2.0             | ug/kg | 50.0        |               | 109  | 70-150      |     |           |                 |
| 1,1-Dichloropropene                         | 51.4   | 2.0             | ug/kg | 50.0        |               | 103  | 75-130      |     |           |                 |
| cis-1,3-Dichloropropene                     | 54.1   | 2.0             | ug/kg | 50.0        |               | 108  | 75-130      |     |           |                 |
| trans-1,3-Dichloropropene                   | 55.5   | 2.0             | ug/kg | 50.0        |               | 111  | 70-135      |     |           |                 |

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Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

# METHOD BLANK/QC DATA

## VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                     | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|---------------------------------------------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L24005 Extracted: 12/24/03</b>   |        |                 |       |             |               |      |             |     |           |                 |
| <b>LCS Analyzed: 12/24/03 (3L24005-BS1)</b> |        |                 |       |             |               |      |             |     |           |                 |
| Ethylbenzene                                | 52.6   | 2.0             | ug/kg | 50.0        |               | 105  | 75-125      |     |           |                 |
| Hexachlorobutadiene                         | 48.5   | 5.0             | ug/kg | 50.0        |               | 97   | 75-140      |     |           |                 |
| Isopropylbenzene                            | 51.5   | 2.0             | ug/kg | 50.0        |               | 103  | 75-125      |     |           |                 |
| p-Isopropyltoluene                          | 48.1   | 2.0             | ug/kg | 50.0        |               | 96   | 75-125      |     |           |                 |
| Methylene chloride                          | 52.9   | 20              | ug/kg | 50.0        |               | 106  | 60-135      |     |           |                 |
| Naphthalene                                 | 58.7   | 5.0             | ug/kg | 50.0        |               | 117  | 50-145      |     |           |                 |
| n-Propylbenzene                             | 52.9   | 2.0             | ug/kg | 50.0        |               | 106  | 75-130      |     |           |                 |
| Styrene                                     | 55.2   | 2.0             | ug/kg | 50.0        |               | 110  | 80-135      |     |           |                 |
| 1,1,1,2-Tetrachloroethane                   | 51.9   | 5.0             | ug/kg | 50.0        |               | 104  | 70-145      |     |           |                 |
| 1,1,2,2-Tetrachloroethane                   | 59.0   | 2.0             | ug/kg | 50.0        |               | 118  | 55-145      |     |           |                 |
| 1,1,2,2-Tetrachloroethane                   | 51.0   | 2.0             | ug/kg | 50.0        |               | 102  | 80-125      |     |           |                 |
| Toluene                                     | 49.4   | 2.0             | ug/kg | 50.0        |               | 99   | 75-120      |     |           |                 |
| 1,2,3-Trichlorobenzene                      | 51.1   | 5.0             | ug/kg | 50.0        |               | 102  | 65-135      |     |           |                 |
| 1,2,4-Trichlorobenzene                      | 50.6   | 5.0             | ug/kg | 50.0        |               | 101  | 70-140      |     |           |                 |
| 1,1,1-Trichloroethane                       | 53.3   | 2.0             | ug/kg | 50.0        |               | 107  | 75-140      |     |           |                 |
| 1,1,2-Trichloroethane                       | 54.1   | 2.0             | ug/kg | 50.0        |               | 108  | 65-130      |     |           |                 |
| Trichloroethene                             | 50.7   | 2.0             | ug/kg | 50.0        |               | 101  | 75-125      |     |           |                 |
| Trichlorofluoromethane                      | 53.3   | 5.0             | ug/kg | 50.0        |               | 107  | 50-145      |     |           |                 |
| 1,2,3-Trichloropropane                      | 57.5   | 10              | ug/kg | 50.0        |               | 115  | 55-140      |     |           |                 |
| 1,2,4-Trimethylbenzene                      | 51.2   | 2.0             | ug/kg | 50.0        |               | 102  | 75-125      |     |           |                 |
| 1,3,5-Trimethylbenzene                      | 51.8   | 2.0             | ug/kg | 50.0        |               | 104  | 80-125      |     |           |                 |
| Vinyl chloride                              | 45.4   | 5.0             | ug/kg | 50.0        |               | 91   | 45-130      |     |           |                 |
| o-Xylene                                    | 51.8   | 2.0             | ug/kg | 50.0        |               | 104  | 75-125      |     |           |                 |
| m,p-Xylenes                                 | 102    | 2.0             | ug/kg | 100         |               | 102  | 75-125      |     |           |                 |
| Surrogate: Dibromofluoromethane             | 53.1   |                 | ug/kg | 50.0        |               | 106  | 80-125      |     |           |                 |
| Surrogate: Toluene-d8                       | 54.0   |                 | ug/kg | 50.0        |               | 108  | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene             | 53.6   |                 | ug/kg | 50.0        |               | 107  | 80-120      |     |           |                 |

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Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                              | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC %REC Limits | RPD RPD Limit | Data Qualifiers |
|------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------------------|---------------|-----------------|
| <b>Batch: 3L24005 Extracted: 12/24/03</b>            |        |                 |       |             |                           |                  |               |                 |
| <b>Matrix Spike Analyzed: 12/24/03 (3L24005-MS1)</b> |        |                 |       |             | <b>Source: IML1491-10</b> |                  |               |                 |
| Benzene                                              | 48.7   | 2.0             | ug/kg | 50.0        | ND                        | 97 65-130        |               |                 |
| Bromobenzene                                         | 50.8   | 5.0             | ug/kg | 50.0        | ND                        | 102 70-130       |               |                 |
| Bromochloromethane                                   | 54.4   | 5.0             | ug/kg | 50.0        | ND                        | 109 60-145       |               |                 |
| Bromodichloromethane                                 | 53.0   | 2.0             | ug/kg | 50.0        | ND                        | 106 70-145       |               |                 |
| Bromoform                                            | 50.5   | 5.0             | ug/kg | 50.0        | ND                        | 101 60-145       |               |                 |
| Bromomethane                                         | 51.0   | 5.0             | ug/kg | 50.0        | ND                        | 102 50-150       |               |                 |
| n-Butylbenzene                                       | 50.0   | 5.0             | ug/kg | 50.0        | ND                        | 100 60-140       |               |                 |
| sec-Butylbenzene                                     | 51.7   | 5.0             | ug/kg | 50.0        | ND                        | 103 65-135       |               |                 |
| tert-Butylbenzene                                    | 51.9   | 5.0             | ug/kg | 50.0        | ND                        | 104 70-130       |               |                 |
| Carbon tetrachloride                                 | 52.0   | 5.0             | ug/kg | 50.0        | ND                        | 104 70-140       |               |                 |
| Chlorobenzene                                        | 49.5   | 2.0             | ug/kg | 50.0        | ND                        | 99 80-130        |               |                 |
| Chloroethane                                         | 49.8   | 5.0             | ug/kg | 50.0        | ND                        | 100 50-150       |               |                 |
| Chloroform                                           | 51.8   | 2.0             | ug/kg | 50.0        | ND                        | 104 70-130       |               |                 |
| Chloromethane                                        | 44.3   | 5.0             | ug/kg | 50.0        | ND                        | 89 30-150        |               |                 |
| 2-Chlorotoluene                                      | 49.3   | 5.0             | ug/kg | 50.0        | ND                        | 99 70-130        |               |                 |
| 4-Chlorotoluene                                      | 51.1   | 5.0             | ug/kg | 50.0        | ND                        | 102 65-135       |               |                 |
| Dibromochloromethane                                 | 53.9   | 2.0             | ug/kg | 50.0        | ND                        | 108 65-145       |               |                 |
| 1,2-Dibromo-3-chloropropane                          | 59.9   | 5.0             | ug/kg | 50.0        | ND                        | 120 50-150       |               |                 |
| 1,2-Dibromoethane (EDB)                              | 55.4   | 2.0             | ug/kg | 50.0        | ND                        | 111 65-135       |               |                 |
| Dibromomethane                                       | 54.5   | 2.0             | ug/kg | 50.0        | ND                        | 109 65-135       |               |                 |
| 1,2-Dichlorobenzene                                  | 51.2   | 2.0             | ug/kg | 50.0        | ND                        | 102 75-130       |               |                 |
| 1,3-Dichlorobenzene                                  | 50.1   | 2.0             | ug/kg | 50.0        | ND                        | 100 70-125       |               |                 |
| 1,4-Dichlorobenzene                                  | 50.5   | 2.0             | ug/kg | 50.0        | ND                        | 101 75-130       |               |                 |
| Dichlorodifluoromethane                              | 46.6   | 5.0             | ug/kg | 50.0        | ND                        | 93 10-200        |               |                 |
| 1,1-Dichloroethane                                   | 50.7   | 2.0             | ug/kg | 50.0        | ND                        | 101 70-135       |               |                 |
| 1,2-Dichloroethane                                   | 53.8   | 2.0             | ug/kg | 50.0        | ND                        | 108 60-150       |               |                 |
| 1,1-Dichloroethene                                   | 51.8   | 5.0             | ug/kg | 50.0        | ND                        | 104 75-140       |               |                 |
| cis-1,2-Dichloroethene                               | 49.7   | 2.0             | ug/kg | 50.0        | ND                        | 99 60-135        |               |                 |
| trans-1,2-Dichloroethene                             | 50.5   | 2.0             | ug/kg | 50.0        | ND                        | 101 65-135       |               |                 |
| 1,2-Dichloropropane                                  | 49.7   | 2.0             | ug/kg | 50.0        | ND                        | 99 65-125        |               |                 |
| 1,3-Dichloropropane                                  | 52.6   | 2.0             | ug/kg | 50.0        | ND                        | 105 65-135       |               |                 |
| 2,2-Dichloropropane                                  | 54.9   | 2.0             | ug/kg | 50.0        | ND                        | 110 60-150       |               |                 |
| 1,1-Dichloropropene                                  | 51.6   | 2.0             | ug/kg | 50.0        | ND                        | 103 60-140       |               |                 |
| cis-1,3-Dichloropropene                              | 54.1   | 2.0             | ug/kg | 50.0        | ND                        | 108 65-135       |               |                 |
| trans-1,3-Dichloropropene                            | 55.5   | 2.0             | ug/kg | 50.0        | ND                        | 111 65-140       |               |                 |

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Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                              | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L24005 Extracted: 12/24/03</b>            |        |                 |       |             |                           |      |             |     |           |                 |
| <b>Matrix Spike Analyzed: 12/24/03 (3L24005-MS1)</b> |        |                 |       |             | <b>Source: IML1491-10</b> |      |             |     |           |                 |
| Ethylbenzene                                         | 51.3   | 2.0             | ug/kg | 50.0        | ND                        | 103  | 70-130      |     |           |                 |
| Hexachlorobutadiene                                  | 49.5   | 5.0             | ug/kg | 50.0        | ND                        | 99   | 65-145      |     |           |                 |
| Isopropylbenzene                                     | 51.4   | 2.0             | ug/kg | 50.0        | ND                        | 103  | 60-135      |     |           |                 |
| p-Isopropyltoluene                                   | 48.4   | 2.0             | ug/kg | 50.0        | ND                        | 97   | 60-135      |     |           |                 |
| Methylene chloride                                   | 56.9   | 20              | ug/kg | 50.0        | ND                        | 114  | 60-145      |     |           |                 |
| Naphthalene                                          | 56.6   | 5.0             | ug/kg | 50.0        | ND                        | 113  | 40-160      |     |           |                 |
| n-Propylbenzene                                      | 52.8   | 2.0             | ug/kg | 50.0        | ND                        | 106  | 60-140      |     |           |                 |
| Styrene                                              | 53.9   | 2.0             | ug/kg | 50.0        | ND                        | 108  | 70-145      |     |           |                 |
| 1,1,1,2-Tetrachloroethane                            | 51.1   | 5.0             | ug/kg | 50.0        | ND                        | 102  | 65-145      |     |           |                 |
| 1,1,2,2-Tetrachloroethane                            | 56.0   | 2.0             | ug/kg | 50.0        | ND                        | 112  | 55-150      |     |           |                 |
| 1,1,2,2-Tetrachloroethane                            | 57.3   | 2.0             | ug/kg | 50.0        | 14                        | 87   | 70-130      |     |           |                 |
| Toluene                                              | 50.4   | 2.0             | ug/kg | 50.0        | ND                        | 101  | 70-125      |     |           |                 |
| 1,2,3-Trichlorobenzene                               | 51.0   | 5.0             | ug/kg | 50.0        | ND                        | 102  | 60-135      |     |           |                 |
| 1,2,4-Trichlorobenzene                               | 51.7   | 5.0             | ug/kg | 50.0        | ND                        | 103  | 65-140      |     |           |                 |
| 1,1,1-Trichloroethane                                | 53.9   | 2.0             | ug/kg | 50.0        | ND                        | 108  | 65-140      |     |           |                 |
| 1,1,2-Trichloroethane                                | 53.6   | 2.0             | ug/kg | 50.0        | ND                        | 107  | 60-140      |     |           |                 |
| Trichloroethene                                      | 50.9   | 2.0             | ug/kg | 50.0        | ND                        | 102  | 70-140      |     |           |                 |
| Trichlorofluoromethane                               | 54.5   | 5.0             | ug/kg | 50.0        | ND                        | 109  | 40-160      |     |           |                 |
| 1,2,3-Trichloropropane                               | 54.9   | 10              | ug/kg | 50.0        | ND                        | 110  | 55-140      |     |           |                 |
| 1,2,4-Trimethylbenzene                               | 51.3   | 2.0             | ug/kg | 50.0        | ND                        | 103  | 65-130      |     |           |                 |
| 1,3,5-Trimethylbenzene                               | 52.3   | 2.0             | ug/kg | 50.0        | ND                        | 105  | 70-130      |     |           |                 |
| Vinyl chloride                                       | 45.0   | 5.0             | ug/kg | 50.0        | ND                        | 90   | 45-130      |     |           |                 |
| o-Xylene                                             | 50.5   | 2.0             | ug/kg | 50.0        | ND                        | 101  | 70-125      |     |           |                 |
| m,p-Xylenes                                          | 100    | 2.0             | ug/kg | 100         | ND                        | 100  | 70-125      |     |           |                 |
| Surrogate: Dibromofluoromethane                      | 54.6   |                 | ug/kg | 50.0        |                           | 109  | 80-125      |     |           |                 |
| Surrogate: Toluene-d8                                | 54.5   |                 | ug/kg | 50.0        |                           | 109  | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene                      | 52.3   |                 | ug/kg | 50.0        |                           | 105  | 80-120      |     |           |                 |

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### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                                   | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC %REC | Limits | RPD | RPD Limit | Data Qualifiers |
|-----------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|-----------|--------|-----|-----------|-----------------|
| <b>Batch: 3L24005 Extracted: 12/24/03</b>                 |        |                 |       |             |                           |           |        |     |           |                 |
| <b>Matrix Spike Dup Analyzed: 12/24/03 (3L24005-MSD1)</b> |        |                 |       |             | <b>Source: IML1491-10</b> |           |        |     |           |                 |
| Benzene                                                   | 47.9   | 2.0             | ug/kg | 50.0        | ND                        | 96        | 65-130 | 2   | 20        |                 |
| Bromobenzene                                              | 49.8   | 5.0             | ug/kg | 50.0        | ND                        | 100       | 70-130 | 2   | 20        |                 |
| Bromochloromethane                                        | 49.2   | 5.0             | ug/kg | 50.0        | ND                        | 98        | 60-145 | 10  | 25        |                 |
| Bromodichloromethane                                      | 49.8   | 2.0             | ug/kg | 50.0        | ND                        | 100       | 70-145 | 6   | 20        |                 |
| Bromoform                                                 | 41.5   | 5.0             | ug/kg | 50.0        | ND                        | 83        | 60-145 | 20  | 25        |                 |
| Bromomethane                                              | 49.0   | 5.0             | ug/kg | 50.0        | ND                        | 98        | 50-150 | 4   | 25        |                 |
| n-Butylbenzene                                            | 50.7   | 5.0             | ug/kg | 50.0        | ND                        | 101       | 60-140 | 1   | 25        |                 |
| sec-Butylbenzene                                          | 53.3   | 5.0             | ug/kg | 50.0        | ND                        | 107       | 65-135 | 3   | 20        |                 |
| tert-Butylbenzene                                         | 53.3   | 5.0             | ug/kg | 50.0        | ND                        | 107       | 70-130 | 3   | 20        |                 |
| Carbon tetrachloride                                      | 52.0   | 5.0             | ug/kg | 50.0        | ND                        | 104       | 70-140 | 0   | 20        |                 |
| Chlorobenzene                                             | 50.9   | 2.0             | ug/kg | 50.0        | ND                        | 102       | 80-130 | 3   | 20        |                 |
| Chloroethane                                              | 49.4   | 5.0             | ug/kg | 50.0        | ND                        | 99        | 50-150 | 1   | 30        |                 |
| Chloroform                                                | 50.2   | 2.0             | ug/kg | 50.0        | ND                        | 100       | 70-130 | 3   | 20        |                 |
| Chloromethane                                             | 45.0   | 5.0             | ug/kg | 50.0        | ND                        | 90        | 30-150 | 2   | 30        |                 |
| 2-Chlorotoluene                                           | 50.5   | 5.0             | ug/kg | 50.0        | ND                        | 101       | 70-130 | 2   | 20        |                 |
| 4-Chlorotoluene                                           | 51.1   | 5.0             | ug/kg | 50.0        | ND                        | 102       | 65-135 | 0   | 20        |                 |
| Dibromochloromethane                                      | 49.5   | 2.0             | ug/kg | 50.0        | ND                        | 99        | 65-145 | 9   | 25        |                 |
| 1,2-Dibromo-3-chloropropane                               | 40.5   | 5.0             | ug/kg | 50.0        | ND                        | 81        | 50-150 | 39  | 30        | R               |
| 1,2-Dibromoethane (EDB)                                   | 47.3   | 2.0             | ug/kg | 50.0        | ND                        | 95        | 65-135 | 16  | 20        |                 |
| Dibromomethane                                            | 46.9   | 2.0             | ug/kg | 50.0        | ND                        | 94        | 65-135 | 15  | 20        |                 |
| 1,2-Dichlorobenzene                                       | 49.2   | 2.0             | ug/kg | 50.0        | ND                        | 98        | 75-130 | 4   | 20        |                 |
| 1,3-Dichlorobenzene                                       | 50.0   | 2.0             | ug/kg | 50.0        | ND                        | 100       | 70-125 | 0   | 20        |                 |
| 1,4-Dichlorobenzene                                       | 49.9   | 2.0             | ug/kg | 50.0        | ND                        | 100       | 75-130 | 1   | 20        |                 |
| Dichlorodifluoromethane                                   | 46.2   | 5.0             | ug/kg | 50.0        | ND                        | 92        | 10-200 | 1   | 35        |                 |
| 1,1-Dichloroethane                                        | 49.9   | 2.0             | ug/kg | 50.0        | ND                        | 100       | 70-135 | 2   | 20        |                 |
| 1,2-Dichloroethane                                        | 47.7   | 2.0             | ug/kg | 50.0        | ND                        | 95        | 60-150 | 12  | 25        |                 |
| 1,1-Dichloroethene                                        | 50.0   | 5.0             | ug/kg | 50.0        | ND                        | 100       | 75-140 | 4   | 20        |                 |
| cis-1,2-Dichloroethene                                    | 48.6   | 2.0             | ug/kg | 50.0        | ND                        | 97        | 60-135 | 2   | 20        |                 |
| trans-1,2-Dichloroethene                                  | 50.2   | 2.0             | ug/kg | 50.0        | ND                        | 100       | 65-135 | 1   | 20        |                 |
| 1,2-Dichloropropane                                       | 48.3   | 2.0             | ug/kg | 50.0        | ND                        | 97        | 65-125 | 3   | 20        |                 |
| 1,3-Dichloropropane                                       | 46.5   | 2.0             | ug/kg | 50.0        | ND                        | 93        | 65-135 | 12  | 20        |                 |
| 2,2-Dichloropropane                                       | 57.1   | 2.0             | ug/kg | 50.0        | ND                        | 114       | 60-150 | 4   | 20        |                 |
| 1,1-Dichloropropene                                       | 50.9   | 2.0             | ug/kg | 50.0        | ND                        | 102       | 60-140 | 1   | 20        |                 |
| cis-1,3-Dichloropropene                                   | 50.8   | 2.0             | ug/kg | 50.0        | ND                        | 102       | 65-135 | 6   | 20        |                 |
| trans-1,3-Dichloropropene                                 | 48.5   | 2.0             | ug/kg | 50.0        | ND                        | 97        | 65-140 | 13  | 20        |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                                   | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|-----------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L24005 Extracted: 12/24/03</b>                 |        |                 |       |             |                           |      |             |     |           |                 |
| <b>Matrix Spike Dup Analyzed: 12/24/03 (3L24005-MSD1)</b> |        |                 |       |             | <b>Source: IML1491-10</b> |      |             |     |           |                 |
| Ethylbenzene                                              | 53.2   | 2.0             | ug/kg | 50.0        | ND                        | 106  | 70-130      | 4   | 20        |                 |
| Hexachlorobutadiene                                       | 48.7   | 5.0             | ug/kg | 50.0        | ND                        | 97   | 65-145      | 2   | 20        |                 |
| Isopropylbenzene                                          | 53.0   | 2.0             | ug/kg | 50.0        | ND                        | 106  | 60-135      | 3   | 25        |                 |
| p-Isopropyltoluene                                        | 49.5   | 2.0             | ug/kg | 50.0        | ND                        | 99   | 60-135      | 2   | 20        |                 |
| Methylene chloride                                        | 53.8   | 20              | ug/kg | 50.0        | ND                        | 108  | 60-145      | 6   | 25        |                 |
| Naphthalene                                               | 44.1   | 5.0             | ug/kg | 50.0        | ND                        | 88   | 40-160      | 25  | 25        |                 |
| n-Propylbenzene                                           | 54.6   | 2.0             | ug/kg | 50.0        | ND                        | 109  | 60-140      | 3   | 25        |                 |
| Styrene                                                   | 54.3   | 2.0             | ug/kg | 50.0        | ND                        | 109  | 70-145      | 1   | 20        |                 |
| 1,1,1,2-Tetrachloroethane                                 | 51.2   | 5.0             | ug/kg | 50.0        | ND                        | 102  | 65-145      | 0   | 20        |                 |
| 1,1,2,2-Tetrachloroethane                                 | 42.9   | 2.0             | ug/kg | 50.0        | ND                        | 86   | 55-150      | 26  | 25        | R               |
| Tetrachloroethene                                         | 58.4   | 2.0             | ug/kg | 50.0        | 14                        | 89   | 70-130      | 2   | 20        |                 |
| Toluene                                                   | 49.9   | 2.0             | ug/kg | 50.0        | ND                        | 100  | 70-125      | 1   | 20        |                 |
| 1,2,3-Trichlorobenzene                                    | 45.8   | 5.0             | ug/kg | 50.0        | ND                        | 92   | 60-135      | 11  | 20        |                 |
| 1,2,4-Trichlorobenzene                                    | 48.4   | 5.0             | ug/kg | 50.0        | ND                        | 97   | 65-140      | 7   | 25        |                 |
| 1,1,1-Trichloroethane                                     | 53.4   | 2.0             | ug/kg | 50.0        | ND                        | 107  | 65-140      | 1   | 20        |                 |
| 1,1,2-Trichloroethane                                     | 45.5   | 2.0             | ug/kg | 50.0        | ND                        | 91   | 60-140      | 16  | 20        |                 |
| Trichloroethene                                           | 50.9   | 2.0             | ug/kg | 50.0        | ND                        | 102  | 70-140      | 0   | 20        |                 |
| Trichlorofluoromethane                                    | 53.4   | 5.0             | ug/kg | 50.0        | ND                        | 107  | 40-160      | 2   | 30        |                 |
| 1,2,3-Trichloropropane                                    | 41.6   | 10              | ug/kg | 50.0        | ND                        | 83   | 55-140      | 28  | 25        | R               |
| 1,2,4-Trimethylbenzene                                    | 52.2   | 2.0             | ug/kg | 50.0        | ND                        | 104  | 65-130      | 2   | 20        |                 |
| 1,3,5-Trimethylbenzene                                    | 54.0   | 2.0             | ug/kg | 50.0        | ND                        | 108  | 70-130      | 3   | 20        |                 |
| Vinyl chloride                                            | 45.9   | 5.0             | ug/kg | 50.0        | ND                        | 92   | 45-130      | 2   | 30        |                 |
| o-Xylene                                                  | 52.7   | 2.0             | ug/kg | 50.0        | ND                        | 105  | 70-125      | 4   | 20        |                 |
| m,p-Xylenes                                               | 104    | 2.0             | ug/kg | 100         | ND                        | 104  | 70-125      | 4   | 20        |                 |
| Surrogate: Dibromofluoromethane                           | 53.1   |                 | ug/kg | 50.0        |                           | 106  | 80-125      |     |           |                 |
| Surrogate: Toluene-d8                                     | 54.4   |                 | ug/kg | 50.0        |                           | 109  | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene                           | 53.2   |                 | ug/kg | 50.0        |                           | 106  | 80-120      |     |           |                 |


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Manda Cordova  
Project Manager

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IML1491 &lt;Page 58 of 68&gt;

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                        | Result | Reporting<br>Limit | Units | Spike<br>Level | Source<br>Result | %REC<br>Limits | RPD | RPD<br>Limit | Data<br>Qualifiers |
|------------------------------------------------|--------|--------------------|-------|----------------|------------------|----------------|-----|--------------|--------------------|
| <b>Batch: 3L29027 Extracted: 12/29/03</b>      |        |                    |       |                |                  |                |     |              |                    |
| <b>Blank Analyzed: 12/29/03 (3L29027-BLK1)</b> |        |                    |       |                |                  |                |     |              |                    |
| Benzene                                        | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| Bromobenzene                                   | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| Bromochloromethane                             | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| Bromodichloromethane                           | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| Bromoform                                      | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| Bromomethane                                   | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| n-Butylbenzene                                 | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| sec-Butylbenzene                               | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| tert-Butylbenzene                              | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| Carbon tetrachloride                           | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| Chlorobenzene                                  | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| Chloroethane                                   | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| Chloroform                                     | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| Chloromethane                                  | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| 2-Chlorotoluene                                | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| 4-Chlorotoluene                                | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| Dibromochloromethane                           | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| 1,2-Dibromo-3-chloropropane                    | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| 1,2-Dibromoethane (EDB)                        | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| Dibromomethane                                 | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| 1,2-Dichlorobenzene                            | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| 1,3-Dichlorobenzene                            | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| 1,4-Dichlorobenzene                            | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| Dichlorodifluoromethane                        | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| 1,1-Dichloroethane                             | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| 1,2-Dichloroethane                             | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| 1,1-Dichloroethene                             | ND     | 5.0                | ug/l  |                |                  |                |     |              |                    |
| cis-1,2-Dichloroethene                         | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| trans-1,2-Dichloroethene                       | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| 1,2-Dichloropropane                            | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| 1,3-Dichloropropane                            | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| 2,2-Dichloropropane,                           | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| 1,1-Dichloropropene                            | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| cis-1,3-Dichloropropene                        | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |
| trans-1,3-Dichloropropene                      | ND     | 2.0                | ug/l  |                |                  |                |     |              |                    |

Del Mar Analytical, Irvine  
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Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

## METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                        | Result | Reporting<br>Limit | Units | Spike<br>Level | Source<br>Result | %REC<br>Limits | RPD    | RPD<br>Limit | Data<br>Qualifiers |
|------------------------------------------------|--------|--------------------|-------|----------------|------------------|----------------|--------|--------------|--------------------|
| <b>Batch: 3L29027 Extracted: 12/29/03</b>      |        |                    |       |                |                  |                |        |              |                    |
| <b>Blank Analyzed: 12/29/03 (3L29027-BLK1)</b> |        |                    |       |                |                  |                |        |              |                    |
| Ethylbenzene                                   | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| Hexachlorobutadiene                            | ND     | 5.0                | ug/l  |                |                  |                |        |              |                    |
| Isopropylbenzene                               | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| p-Isopropyltoluene                             | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| Methylene chloride                             | ND     | 5.0                | ug/l  |                |                  |                |        |              |                    |
| Naphthalene                                    | ND     | 5.0                | ug/l  |                |                  |                |        |              |                    |
| n-Propylbenzene                                | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| Styrene                                        | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| 1,1,1,2-Tetrachloroethane                      | ND     | 5.0                | ug/l  |                |                  |                |        |              |                    |
| 1,1,2,2-Tetrachloroethane                      | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| 1,1,2,2-Tetrachloroethene                      | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| Toluene                                        | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| 1,2,3-Trichlorobenzene                         | ND     | 5.0                | ug/l  |                |                  |                |        |              |                    |
| 1,2,4-Trichlorobenzene                         | ND     | 5.0                | ug/l  |                |                  |                |        |              |                    |
| 1,1,1-Trichloroethane                          | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| 1,1,2-Trichloroethane                          | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| Trichloroethene                                | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| Trichlorofluoromethane                         | ND     | 5.0                | ug/l  |                |                  |                |        |              |                    |
| 1,2,3-Trichloropropane                         | ND     | 10                 | ug/l  |                |                  |                |        |              |                    |
| 1,2,4-Trimethylbenzene                         | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| 1,3,5-Trimethylbenzene                         | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| Vinyl chloride                                 | ND     | 5.0                | ug/l  |                |                  |                |        |              |                    |
| o-Xylene                                       | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| m,p-Xylenes                                    | ND     | 2.0                | ug/l  |                |                  |                |        |              |                    |
| Surrogate: Dibromofluoromethane                | 25.8   |                    | ug/l  | 25.0           |                  | 103            | 80-120 |              |                    |
| Surrogate: Toluene-d8                          | 26.3   |                    | ug/l  | 25.0           |                  | 105            | 80-120 |              |                    |
| Surrogate: 4-Bromofluorobenzene                | 25.8   |                    | ug/l  | 25.0           |                  | 103            | 80-120 |              |                    |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

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Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

## METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                     | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|---------------------------------------------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L29027 Extracted: 12/29/03</b>   |        |                 |       |             |               |      |             |     |           |                 |
| <b>LCS Analyzed: 12/29/03 (3L29027-BS1)</b> |        |                 |       |             |               |      |             |     |           |                 |
| Benzene                                     | 21.4   | 2.0             | ug/l  | 25.0        |               | 86   | 70-120      |     |           |                 |
| Bromobenzene                                | 22.5   | 5.0             | ug/l  | 25.0        |               | 90   | 80-120      |     |           |                 |
| Bromochloromethane                          | 24.6   | 5.0             | ug/l  | 25.0        |               | 98   | 65-135      |     |           |                 |
| Bromodichloromethane                        | 23.9   | 2.0             | ug/l  | 25.0        |               | 96   | 70-140      |     |           |                 |
| Bromoform                                   | 23.6   | 5.0             | ug/l  | 25.0        |               | 94   | 50-135      |     |           |                 |
| Bromomethane                                | 27.9   | 5.0             | ug/l  | 25.0        |               | 112  | 60-140      |     |           |                 |
| n-Butylbenzene                              | 23.1   | 5.0             | ug/l  | 25.0        |               | 92   | 75-130      |     |           |                 |
| sec-Butylbenzene                            | 22.5   | 5.0             | ug/l  | 25.0        |               | 90   | 75-125      |     |           |                 |
| tert-Butylbenzene                           | 22.2   | 5.0             | ug/l  | 25.0        |               | 89   | 75-125      |     |           |                 |
| Carbon tetrachloride                        | 24.9   | 5.0             | ug/l  | 25.0        |               | 100  | 70-140      |     |           |                 |
| Chlorobenzene                               | 23.1   | 2.0             | ug/l  | 25.0        |               | 92   | 80-125      |     |           |                 |
| Chloroethane                                | 27.4   | 5.0             | ug/l  | 25.0        |               | 110  | 60-145      |     |           |                 |
| Chloroform                                  | 23.9   | 2.0             | ug/l  | 25.0        |               | 96   | 70-130      |     |           |                 |
| Chloromethane                               | 26.2   | 5.0             | ug/l  | 25.0        |               | 105  | 40-145      |     |           |                 |
| 2-Chlorotoluene                             | 21.7   | 5.0             | ug/l  | 25.0        |               | 87   | 75-125      |     |           |                 |
| 4-Chlorotoluene                             | 22.2   | 5.0             | ug/l  | 25.0        |               | 89   | 75-125      |     |           |                 |
| Dibromochloromethane                        | 22.9   | 2.0             | ug/l  | 25.0        |               | 92   | 65-145      |     |           |                 |
| 1,2-Dibromo-3-chloropropane                 | 20.5   | 5.0             | ug/l  | 25.0        |               | 82   | 50-130      |     |           |                 |
| 1,2-Dibromoethane (EDB)                     | 22.9   | 2.0             | ug/l  | 25.0        |               | 92   | 70-125      |     |           |                 |
| Dibromomethane                              | 23.5   | 2.0             | ug/l  | 25.0        |               | 94   | 70-130      |     |           |                 |
| 1,2-Dichlorobenzene                         | 22.1   | 2.0             | ug/l  | 25.0        |               | 88   | 75-120      |     |           |                 |
| 1,3-Dichlorobenzene                         | 22.0   | 2.0             | ug/l  | 25.0        |               | 88   | 75-120      |     |           |                 |
| 1,4-Dichlorobenzene                         | 22.4   | 2.0             | ug/l  | 25.0        |               | 90   | 80-120      |     |           |                 |
| Dichlorodifluoromethane                     | 26.3   | 5.0             | ug/l  | 25.0        |               | 105  | 10-160      |     |           |                 |
| 1,1-Dichloroethane                          | 23.7   | 2.0             | ug/l  | 25.0        |               | 95   | 70-135      |     |           |                 |
| 1,2-Dichloroethane                          | 23.1   | 2.0             | ug/l  | 25.0        |               | 92   | 60-150      |     |           |                 |
| 1,1-Dichloroethene                          | 24.2   | 5.0             | ug/l  | 25.0        |               | 97   | 75-140      |     |           |                 |
| cis-1,2-Dichloroethene                      | 23.7   | 2.0             | ug/l  | 25.0        |               | 95   | 65-125      |     |           |                 |
| trans-1,2-Dichloroethene                    | 24.2   | 2.0             | ug/l  | 25.0        |               | 97   | 65-130      |     |           |                 |
| 1,2-Dichloropropane                         | 23.4   | 2.0             | ug/l  | 25.0        |               | 94   | 65-120      |     |           |                 |
| 1,3-Dichloropropane                         | 22.0   | 2.0             | ug/l  | 25.0        |               | 88   | 70-130      |     |           |                 |
| 2,2-Dichloropropane                         | 23.6   | 2.0             | ug/l  | 25.0        |               | 94   | 70-150      |     |           |                 |
| 1,1-Dichloropropene                         | 23.6   | 2.0             | ug/l  | 25.0        |               | 94   | 75-130      |     |           |                 |
| cis-1,3-Dichloropropene                     | 23.5   | 2.0             | ug/l  | 25.0        |               | 94   | 70-130      |     |           |                 |
| trans-1,3-Dichloropropene                   | 23.6   | 2.0             | ug/l  | 25.0        |               | 94   | 75-135      |     |           |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

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Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                     | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|---------------------------------------------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L29027 Extracted: 12/29/03</b>   |        |                 |       |             |               |      |             |     |           |                 |
| <b>LCS Analyzed: 12/29/03 (3L29027-BS1)</b> |        |                 |       |             |               |      |             |     |           |                 |
| Ethylbenzene                                | 23.0   | 2.0             | ug/l  | 25.0        |               | 92   | 80-120      |     |           |                 |
| Hexachlorobutadiene                         | 20.7   | 5.0             | ug/l  | 25.0        |               | 83   | 65-140      |     |           |                 |
| Isopropylbenzene                            | 21.6   | 2.0             | ug/l  | 25.0        |               | 86   | 70-125      |     |           |                 |
| p-Isopropyltoluene                          | 22.2   | 2.0             | ug/l  | 25.0        |               | 89   | 75-125      |     |           |                 |
| Methylene chloride                          | 24.7   | 5.0             | ug/l  | 25.0        |               | 99   | 60-135      |     |           |                 |
| Naphthalene                                 | 20.5   | 5.0             | ug/l  | 25.0        |               | 82   | 50-145      |     |           |                 |
| n-Propylbenzene                             | 22.5   | 2.0             | ug/l  | 25.0        |               | 90   | 75-130      |     |           |                 |
| Styrene                                     | 25.6   | 2.0             | ug/l  | 25.0        |               | 102  | 80-135      |     |           |                 |
| 1,1,1,2-Tetrachloroethane                   | 24.1   | 5.0             | ug/l  | 25.0        |               | 96   | 70-145      |     |           |                 |
| 1,1,2,2-Tetrachloroethane                   | 21.8   | 2.0             | ug/l  | 25.0        |               | 87   | 60-135      |     |           |                 |
| 1,2-Dichloroethane                          | 22.9   | 2.0             | ug/l  | 25.0        |               | 92   | 75-125      |     |           |                 |
| Toluene                                     | 22.8   | 2.0             | ug/l  | 25.0        |               | 91   | 70-120      |     |           |                 |
| 1,2,3-Trichlorobenzene                      | 20.5   | 5.0             | ug/l  | 25.0        |               | 82   | 65-135      |     |           |                 |
| 1,2,4-Trichlorobenzene                      | 21.6   | 5.0             | ug/l  | 25.0        |               | 86   | 70-140      |     |           |                 |
| 1,1,1-Trichloroethane                       | 26.3   | 2.0             | ug/l  | 25.0        |               | 105  | 75-140      |     |           |                 |
| 1,1,2-Trichloroethane                       | 22.2   | 2.0             | ug/l  | 25.0        |               | 89   | 65-125      |     |           |                 |
| Trichloroethene                             | 23.0   | 2.0             | ug/l  | 25.0        |               | 92   | 75-120      |     |           |                 |
| Trichlorofluoromethane                      | 27.4   | 5.0             | ug/l  | 25.0        |               | 110  | 60-145      |     |           |                 |
| 1,2,3-Trichloropropane                      | 21.1   | 10              | ug/l  | 25.0        |               | 84   | 60-130      |     |           |                 |
| 1,2,4-Trimethylbenzene                      | 22.7   | 2.0             | ug/l  | 25.0        |               | 91   | 75-125      |     |           |                 |
| 1,3,5-Trimethylbenzene                      | 22.8   | 2.0             | ug/l  | 25.0        |               | 91   | 75-125      |     |           |                 |
| Vinyl chloride                              | 26.2   | 5.0             | ug/l  | 25.0        |               | 105  | 50-125      |     |           |                 |
| o-Xylene                                    | 22.3   | 2.0             | ug/l  | 25.0        |               | 89   | 75-125      |     |           |                 |
| m,p-Xylenes                                 | 45.5   | 2.0             | ug/l  | 50.0        |               | 91   | 70-120      |     |           |                 |
| Surrogate: Dibromofluoromethane             | 26.3   |                 | ug/l  | 25.0        |               | 105  | 80-120      |     |           |                 |
| Surrogate: Toluene-d8                       | 28.5   |                 | ug/l  | 25.0        |               | 114  | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene             | 26.8   |                 | ug/l  | 25.0        |               | 107  | 80-120      |     |           |                 |

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Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                              | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L29027 Extracted: 12/29/03</b>            |        |                 |       |             |                           |      |             |     |           |                 |
| <b>Matrix Spike Analyzed: 12/29/03 (3L29027-MS1)</b> |        |                 |       |             | <b>Source: IML1491-16</b> |      |             |     |           |                 |
| Benzene                                              | 24.0   | 2.0             | ug/l  | 25.0        | ND                        | 96   | 70-120      |     |           |                 |
| Bromobenzene                                         | 24.8   | 5.0             | ug/l  | 25.0        | ND                        | 99   | 60-135      |     |           |                 |
| Bromochloromethane                                   | 25.5   | 5.0             | ug/l  | 25.0        | ND                        | 102  | 60-140      |     |           |                 |
| Bromodichloromethane                                 | 26.2   | 2.0             | ug/l  | 25.0        | 0.74                      | 102  | 70-140      |     |           |                 |
| Bromoform                                            | 23.2   | 5.0             | ug/l  | 25.0        | ND                        | 93   | 50-135      |     |           |                 |
| Bromomethane                                         | 29.0   | 5.0             | ug/l  | 25.0        | ND                        | 116  | 50-140      |     |           |                 |
| n-Butylbenzene                                       | 26.7   | 5.0             | ug/l  | 25.0        | ND                        | 107  | 70-135      |     |           |                 |
| sec-Butylbenzene                                     | 26.0   | 5.0             | ug/l  | 25.0        | ND                        | 104  | 70-130      |     |           |                 |
| tert-Butylbenzene                                    | 25.7   | 5.0             | ug/l  | 25.0        | ND                        | 103  | 70-130      |     |           |                 |
| Carbon tetrachloride                                 | 27.2   | 5.0             | ug/l  | 25.0        | ND                        | 109  | 70-140      |     |           |                 |
| Chlorobenzene                                        | 25.6   | 2.0             | ug/l  | 25.0        | ND                        | 102  | 80-125      |     |           |                 |
| Chloroethane                                         | 29.2   | 5.0             | ug/l  | 25.0        | ND                        | 117  | 50-145      |     |           |                 |
| Chloroform                                           | 36.3   | 2.0             | ug/l  | 25.0        | 11                        | 101  | 70-130      |     |           |                 |
| Chloromethane                                        | 27.3   | 5.0             | ug/l  | 25.0        | ND                        | 109  | 30-145      |     |           |                 |
| 2-Chlorotoluene                                      | 25.0   | 5.0             | ug/l  | 25.0        | ND                        | 100  | 65-145      |     |           |                 |
| 4-Chlorotoluene                                      | 25.5   | 5.0             | ug/l  | 25.0        | ND                        | 102  | 70-145      |     |           |                 |
| Dibromochloromethane                                 | 24.0   | 2.0             | ug/l  | 25.0        | ND                        | 96   | 65-145      |     |           |                 |
| 1,2-Dibromo-3-chloropropane                          | 20.3   | 5.0             | ug/l  | 25.0        | ND                        | 81   | 50-150      |     |           |                 |
| 1,2-Dibromoethane (EDB)                              | 23.0   | 2.0             | ug/l  | 25.0        | ND                        | 92   | 70-125      |     |           |                 |
| Dibromomethane                                       | 23.4   | 2.0             | ug/l  | 25.0        | ND                        | 94   | 65-135      |     |           |                 |
| 1,2-Dichlorobenzene                                  | 24.8   | 2.0             | ug/l  | 25.0        | ND                        | 99   | 70-130      |     |           |                 |
| 1,3-Dichlorobenzene                                  | 25.2   | 2.0             | ug/l  | 25.0        | ND                        | 101  | 70-130      |     |           |                 |
| 1,4-Dichlorobenzene                                  | 24.9   | 2.0             | ug/l  | 25.0        | ND                        | 100  | 75-120      |     |           |                 |
| Dichlorodifluoromethane                              | 27.0   | 5.0             | ug/l  | 25.0        | ND                        | 108  | 10-160      |     |           |                 |
| 1,1-Dichloroethane                                   | 26.8   | 2.0             | ug/l  | 25.0        | ND                        | 107  | 65-135      |     |           |                 |
| 1,2-Dichloroethane                                   | 23.7   | 2.0             | ug/l  | 25.0        | ND                        | 95   | 60-150      |     |           |                 |
| 1,1-Dichloroethene                                   | 24.4   | 5.0             | ug/l  | 25.0        | ND                        | 98   | 65-145      |     |           |                 |
| cis-1,2-Dichloroethene                               | 26.6   | 2.0             | ug/l  | 25.0        | ND                        | 106  | 60-130      |     |           |                 |
| trans-1,2-Dichloroethene                             | 27.2   | 2.0             | ug/l  | 25.0        | ND                        | 109  | 60-135      |     |           |                 |
| 1,2-Dichloropropane                                  | 25.7   | 2.0             | ug/l  | 25.0        | ND                        | 103  | 60-130      |     |           |                 |
| 1,3-Dichloropropane                                  | 23.2   | 2.0             | ug/l  | 25.0        | ND                        | 93   | 65-140      |     |           |                 |
| 2,2-Dichloropropane                                  | 32.9   | 2.0             | ug/l  | 25.0        | ND                        | 132  | 60-150      |     |           |                 |
| 1,1-Dichloropropene                                  | 26.6   | 2.0             | ug/l  | 25.0        | ND                        | 106  | 60-145      |     |           |                 |
| cis-1,3-Dichloropropene                              | 25.2   | 2.0             | ug/l  | 25.0        | ND                        | 101  | 70-140      |     |           |                 |
| trans-1,3-Dichloropropene                            | 24.1   | 2.0             | ug/l  | 25.0        | ND                        | 96   | 70-140      |     |           |                 |

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Received: 12/23/03

### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                              | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L29027 Extracted: 12/29/03</b>            |        |                 |       |             |                           |      |             |     |           |                 |
| <b>Matrix Spike Analyzed: 12/29/03 (3L29027-MS1)</b> |        |                 |       |             | <b>Source: IML1491-16</b> |      |             |     |           |                 |
| Ethylbenzene                                         | 26.5   | 2.0             | ug/l  | 25.0        | ND                        | 106  | 70-125      |     |           |                 |
| Hexachlorobutadiene                                  | 23.7   | 5.0             | ug/l  | 25.0        | ND                        | 95   | 65-140      |     |           |                 |
| Isopropylbenzene                                     | 25.2   | 2.0             | ug/l  | 25.0        | ND                        | 101  | 65-130      |     |           |                 |
| p-Isopropyltoluene                                   | 25.5   | 2.0             | ug/l  | 25.0        | ND                        | 102  | 70-130      |     |           |                 |
| Methylene chloride                                   | 25.4   | 5.0             | ug/l  | 25.0        | ND                        | 102  | 60-135      |     |           |                 |
| Naphthalene                                          | 20.5   | 5.0             | ug/l  | 25.0        | 0.75                      | 79   | 50-145      |     |           |                 |
| n-Propylbenzene                                      | 26.2   | 2.0             | ug/l  | 25.0        | ND                        | 105  | 70-135      |     |           |                 |
| Styrene                                              | 27.2   | 2.0             | ug/l  | 25.0        | ND                        | 109  | 60-145      |     |           |                 |
| 1,1,1,2-Tetrachloroethane                            | 26.2   | 5.0             | ug/l  | 25.0        | ND                        | 105  | 65-145      |     |           |                 |
| 1,1,2,2-Tetrachloroethane                            | 22.0   | 2.0             | ug/l  | 25.0        | ND                        | 88   | 60-140      |     |           |                 |
| Tetrachloroethene                                    | 26.8   | 2.0             | ug/l  | 25.0        | 0.77                      | 104  | 70-130      |     |           |                 |
| Toluene                                              | 39.1   | 2.0             | ug/l  | 25.0        | 16                        | 92   | 65-120      |     |           |                 |
| 1,2,3-Trichlorobenzene                               | 21.5   | 5.0             | ug/l  | 25.0        | ND                        | 86   | 60-135      |     |           |                 |
| 1,2,4-Trichlorobenzene                               | 23.4   | 5.0             | ug/l  | 25.0        | ND                        | 94   | 55-140      |     |           |                 |
| 1,1,1-Trichloroethane                                | 29.5   | 2.0             | ug/l  | 25.0        | ND                        | 118  | 75-140      |     |           |                 |
| 1,1,2-Trichloroethane                                | 22.4   | 2.0             | ug/l  | 25.0        | ND                        | 90   | 60-135      |     |           |                 |
| Trichloroethene                                      | 25.5   | 2.0             | ug/l  | 25.0        | ND                        | 102  | 70-125      |     |           |                 |
| Trichlorofluoromethane                               | 29.0   | 5.0             | ug/l  | 25.0        | ND                        | 116  | 50-150      |     |           |                 |
| 1,2,3-Trichloropropane                               | 21.0   | 10              | ug/l  | 25.0        | ND                        | 84   | 60-140      |     |           |                 |
| 1,2,4-Trimethylbenzene                               | 26.3   | 2.0             | ug/l  | 25.0        | 0.71                      | 102  | 60-125      |     |           |                 |
| 1,3,5-Trimethylbenzene                               | 26.2   | 2.0             | ug/l  | 25.0        | ND                        | 105  | 70-130      |     |           |                 |
| Vinyl chloride                                       | 28.4   | 5.0             | ug/l  | 25.0        | ND                        | 114  | 40-130      |     |           |                 |
| o-Xylene                                             | 25.0   | 2.0             | ug/l  | 25.0        | ND                        | 100  | 65-125      |     |           |                 |
| m,p-Xylenes                                          | 51.7   | 2.0             | ug/l  | 50.0        | ND                        | 103  | 60-125      |     |           |                 |
| Surrogate: Dibromofluoromethane                      | 26.1   |                 | ug/l  | 25.0        |                           | 104  | 80-120      |     |           |                 |
| Surrogate: Toluene-d8                                | 28.1   |                 | ug/l  | 25.0        |                           | 112  | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene                      | 25.6   |                 | ug/l  | 25.0        |                           | 102  | 80-120      |     |           |                 |

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### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                                   | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|-----------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L29027 Extracted: 12/29/03</b>                 |        |                 |       |             |                           |      |             |     |           |                 |
| <b>Matrix Spike Dup Analyzed: 12/29/03 (3L29027-MSD1)</b> |        |                 |       |             | <b>Source: IML1491-16</b> |      |             |     |           |                 |
| Benzene                                                   | 23.9   | 2.0             | ug/l  | 25.0        | ND                        | 96   | 70-120      | 0   | 20        |                 |
| Bromobenzene                                              | 25.6   | 5.0             | ug/l  | 25.0        | ND                        | 102  | 60-135      | 3   | 25        |                 |
| Bromochloromethane                                        | 26.8   | 5.0             | ug/l  | 25.0        | ND                        | 107  | 60-140      | 5   | 25        |                 |
| Bromodichloromethane                                      | 27.1   | 2.0             | ug/l  | 25.0        | 0.74                      | 105  | 70-140      | 3   | 20        |                 |
| Bromoform                                                 | 25.7   | 5.0             | ug/l  | 25.0        | ND                        | 103  | 50-135      | 10  | 25        |                 |
| Bromomethane                                              | 27.3   | 5.0             | ug/l  | 25.0        | ND                        | 109  | 50-140      | 6   | 25        |                 |
| n-Butylbenzene                                            | 26.0   | 5.0             | ug/l  | 25.0        | ND                        | 104  | 70-135      | 3   | 20        |                 |
| sec-Butylbenzene                                          | 25.4   | 5.0             | ug/l  | 25.0        | ND                        | 102  | 70-130      | 2   | 20        |                 |
| tert-Butylbenzene                                         | 25.0   | 5.0             | ug/l  | 25.0        | ND                        | 100  | 70-130      | 3   | 20        |                 |
| Carbon tetrachloride                                      | 27.6   | 5.0             | ug/l  | 25.0        | ND                        | 110  | 70-140      | 1   | 25        |                 |
| Chlorobenzene                                             | 25.5   | 2.0             | ug/l  | 25.0        | ND                        | 102  | 80-125      | 0   | 20        |                 |
| Chloroethane                                              | 28.3   | 5.0             | ug/l  | 25.0        | ND                        | 113  | 50-145      | 3   | 25        |                 |
| Chloroform                                                | 37.2   | 2.0             | ug/l  | 25.0        | 11                        | 105  | 70-130      | 2   | 20        |                 |
| Chloromethane                                             | 27.4   | 5.0             | ug/l  | 25.0        | ND                        | 110  | 30-145      | 0   | 30        |                 |
| 2-Chlorotoluene                                           | 24.7   | 5.0             | ug/l  | 25.0        | ND                        | 99   | 65-145      | 1   | 25        |                 |
| 4-Chlorotoluene                                           | 25.0   | 5.0             | ug/l  | 25.0        | ND                        | 100  | 70-145      | 2   | 20        |                 |
| Dibromochloromethane                                      | 25.7   | 2.0             | ug/l  | 25.0        | ND                        | 103  | 65-145      | 7   | 20        |                 |
| 1,2-Dibromo-3-chloropropane                               | 23.8   | 5.0             | ug/l  | 25.0        | ND                        | 95   | 50-150      | 16  | 25        |                 |
| 1,2-Dibromoethane (EDB)                                   | 25.3   | 2.0             | ug/l  | 25.0        | ND                        | 101  | 70-125      | 10  | 20        |                 |
| Dibromomethane                                            | 25.8   | 2.0             | ug/l  | 25.0        | ND                        | 103  | 65-135      | 10  | 20        |                 |
| 1,2-Dichlorobenzene                                       | 25.0   | 2.0             | ug/l  | 25.0        | ND                        | 100  | 70-130      | 1   | 20        |                 |
| 1,3-Dichlorobenzene                                       | 24.8   | 2.0             | ug/l  | 25.0        | ND                        | 99   | 70-130      | 2   | 20        |                 |
| 1,4-Dichlorobenzene                                       | 25.0   | 2.0             | ug/l  | 25.0        | ND                        | 100  | 75-120      | 0   | 20        |                 |
| Dichlorodifluoromethane                                   | 25.6   | 5.0             | ug/l  | 25.0        | ND                        | 102  | 10-160      | 5   | 30        |                 |
| 1,1-Dichloroethane                                        | 26.5   | 2.0             | ug/l  | 25.0        | ND                        | 106  | 65-135      | 1   | 20        |                 |
| 1,2-Dichloroethane                                        | 25.8   | 2.0             | ug/l  | 25.0        | ND                        | 103  | 60-150      | 8   | 25        |                 |
| 1,1-Dichloroethene                                        | 25.0   | 5.0             | ug/l  | 25.0        | ND                        | 100  | 65-145      | 2   | 25        |                 |
| cis-1,2-Dichloroethene                                    | 26.6   | 2.0             | ug/l  | 25.0        | ND                        | 106  | 60-130      | 0   | 20        |                 |
| trans-1,2-Dichloroethene                                  | 26.7   | 2.0             | ug/l  | 25.0        | ND                        | 107  | 60-135      | 2   | 20        |                 |
| 1,2-Dichloropropane                                       | 26.1   | 2.0             | ug/l  | 25.0        | ND                        | 104  | 60-130      | 2   | 20        |                 |
| 1,3-Dichloropropane                                       | 25.0   | 2.0             | ug/l  | 25.0        | ND                        | 100  | 65-140      | 7   | 25        |                 |
| 2,2-Dichloropropane                                       | 27.5   | 2.0             | ug/l  | 25.0        | ND                        | 110  | 60-150      | 18  | 20        |                 |
| 1,1-Dichloropropene                                       | 26.2   | 2.0             | ug/l  | 25.0        | ND                        | 105  | 60-145      | 2   | 20        |                 |
| cis-1,3-Dichloropropene                                   | 26.4   | 2.0             | ug/l  | 25.0        | ND                        | 106  | 70-140      | 5   | 20        |                 |
| trans-1,3-Dichloropropene                                 | 25.8   | 2.0             | ug/l  | 25.0        | ND                        | 103  | 70-140      | 7   | 20        |                 |

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### METHOD BLANK/QC DATA

### VOLATILE ORGANICS by GC/MS (EPA 5030B/8260B)

| Analyte                                                   | Result | Reporting Limit | Units | Spike Level | Source Result             | %REC | %REC Limits | RPD | RPD Limit | Data Qualifiers |
|-----------------------------------------------------------|--------|-----------------|-------|-------------|---------------------------|------|-------------|-----|-----------|-----------------|
| <b>Batch: 3L29027 Extracted: 12/29/03</b>                 |        |                 |       |             |                           |      |             |     |           |                 |
| <b>Matrix Spike Dup Analyzed: 12/29/03 (3L29027-MSD1)</b> |        |                 |       |             | <b>Source: IML1491-16</b> |      |             |     |           |                 |
| Ethylbenzene                                              | 26.0   | 2.0             | ug/l  | 25.0        | ND                        | 104  | 70-125      | 2   | 20        |                 |
| Hexachlorobutadiene                                       | 24.9   | 5.0             | ug/l  | 25.0        | ND                        | 100  | 65-140      | 5   | 25        |                 |
| Isopropylbenzene                                          | 24.7   | 2.0             | ug/l  | 25.0        | ND                        | 99   | 65-130      | 2   | 25        |                 |
| p-Isopropyltoluene                                        | 24.5   | 2.0             | ug/l  | 25.0        | ND                        | 98   | 70-130      | 4   | 20        |                 |
| Methylene chloride                                        | 26.4   | 5.0             | ug/l  | 25.0        | ND                        | 106  | 60-135      | 4   | 20        |                 |
| Naphthalene                                               | 24.7   | 5.0             | ug/l  | 25.0        | 0.75                      | 96   | 50-145      | 19  | 25        |                 |
| n-Propylbenzene                                           | 25.6   | 2.0             | ug/l  | 25.0        | ND                        | 102  | 70-135      | 2   | 20        |                 |
| Styrene                                                   | 27.0   | 2.0             | ug/l  | 25.0        | ND                        | 108  | 60-145      | 1   | 25        |                 |
| 1,1,1,2-Tetrachloroethane                                 | 26.7   | 5.0             | ug/l  | 25.0        | ND                        | 107  | 65-145      | 2   | 20        |                 |
| 1,1,2,2-Tetrachloroethane                                 | 25.1   | 2.0             | ug/l  | 25.0        | ND                        | 100  | 60-140      | 13  | 25        |                 |
| 1,2,3,4-Tetrachloroethane                                 | 26.3   | 2.0             | ug/l  | 25.0        | 0.77                      | 102  | 70-130      | 2   | 20        |                 |
| Toluene                                                   | 38.4   | 2.0             | ug/l  | 25.0        | 16                        | 90   | 65-120      | 2   | 20        |                 |
| 1,2,3-Trichlorobenzene                                    | 25.0   | 5.0             | ug/l  | 25.0        | ND                        | 100  | 60-135      | 15  | 20        |                 |
| 1,2,4-Trichlorobenzene                                    | 26.1   | 5.0             | ug/l  | 25.0        | ND                        | 104  | 55-140      | 11  | 25        |                 |
| 1,1,1-Trichloroethane                                     | 28.3   | 2.0             | ug/l  | 25.0        | ND                        | 113  | 75-140      | 4   | 20        |                 |
| 1,1,2-Trichloroethane                                     | 24.7   | 2.0             | ug/l  | 25.0        | ND                        | 99   | 60-135      | 10  | 20        |                 |
| Trichloroethene                                           | 25.6   | 2.0             | ug/l  | 25.0        | ND                        | 102  | 70-125      | 0   | 20        |                 |
| Trichlorofluoromethane                                    | 28.3   | 5.0             | ug/l  | 25.0        | ND                        | 113  | 50-150      | 2   | 25        |                 |
| 1,2,3-Trichloropropane                                    | 24.0   | 10              | ug/l  | 25.0        | ND                        | 96   | 60-140      | 13  | 25        |                 |
| 1,2,4-Trimethylbenzene                                    | 25.7   | 2.0             | ug/l  | 25.0        | 0.71                      | 100  | 60-125      | 2   | 20        |                 |
| 1,3,5-Trimethylbenzene                                    | 25.0   | 2.0             | ug/l  | 25.0        | ND                        | 100  | 70-130      | 5   | 20        |                 |
| Vinyl chloride                                            | 27.1   | 5.0             | ug/l  | 25.0        | ND                        | 108  | 40-130      | 5   | 25        |                 |
| o-Xylene                                                  | 24.8   | 2.0             | ug/l  | 25.0        | ND                        | 99   | 65-125      | 1   | 20        |                 |
| m,p-Xylenes                                               | 50.4   | 2.0             | ug/l  | 50.0        | ND                        | 101  | 60-125      | 3   | 25        |                 |
| Surrogate: Dibromofluoromethane                           | 26.2   |                 | ug/l  | 25.0        |                           | 105  | 80-120      |     |           |                 |
| Surrogate: Toluene-d8                                     | 28.4   |                 | ug/l  | 25.0        |                           | 114  | 80-120      |     |           |                 |
| Surrogate: 4-Bromofluorobenzene                           | 26.0   |                 | ug/l  | 25.0        |                           | 104  | 80-120      |     |           |                 |

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

The results pertain only to the samples tested in the laboratory. This report shall not be reproduced, except in full, without written permission from Del Mar Analytical.

IML1491 &lt;Page 66 of 68&gt;



2852 Alton Ave., Irvine CA 92606 (949) 261-1022 FAX (949) 261-1228  
1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (949) 370-1046  
9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689  
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851  
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Waterstone Environmental  
2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

## DATA QUALIFIERS AND DEFINITIONS

- R** The RPD exceeded the method control limit due to sample matrix effects. The individual analyte QA/QC recoveries, however, were within acceptance limits.
- ND** Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified.
- RPD** Relative Percent Difference

Del Mar Analytical, Irvine  
Amanda Cordova  
Project Manager

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IML1491 <Page 67 of 68>



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2936 E Coronado Street  
Anaheim, CA 92806  
Attention: Mark Shifflett

Project ID: RP Properties  
Market Square  
Report Number: IML1491

Sampled: 12/22/03  
Received: 12/23/03

### Certification Summary

#### Del Mar Analytical, Irvine

| Method    | Matrix | NELAP | CA |
|-----------|--------|-------|----|
| EPA 8260B | Soil   | X     | X  |
| EPA 8260B | Water  | X     | X  |

*NV and NELAP provide analyte specific accreditations. Analyte specific information for Del Mar Analytical may be obtained by contacting the laboratory or visiting our website at [www.dmalabs.com](http://www.dmalabs.com).*

Del Mar Analytical, Irvine  
Linda Cordova  
Project Manager

*The results pertain only to the samples tested in the laboratory. This report shall not be reproduced, except in full, without written permission from Del Mar Analytical.*

IML1491 <Page 68 of 68>

## ANALYSIS REQUEST AND CHAIN OF CUSTODY

No. 01551

PAGE: 1 OF 3

WATERSTONE ENVIRONMENTAL, INC.

2936 EAST CORONADO STREET

ANAHEIM, CALIFORNIA 92806

PHONE 714-414-1122 FAX 714-414-1166

TURN AROUND TIME REQUESTED: 24 HR TAT //

SEND REPORT TO:

| LABORATORY INFORMATION |           |             |             | PROJECT INFORMATION         |                  |                |       |
|------------------------|-----------|-------------|-------------|-----------------------------|------------------|----------------|-------|
| COMPANY:               |           |             |             | PROJECT NAME: MARKET SQUARE |                  |                |       |
| LAB JOB NUMBER:        |           |             |             | PROJECT NUMBER:             |                  |                |       |
| ADDRESS:               |           |             |             | PROJECT LOCATION: LACEY, WA |                  |                |       |
| PHONE:                 |           | FAX:        |             | PROJECT MANAGER:            |                  |                |       |
| LAB ID                 | SAMPLE ID | SAMPLE DATE | SAMPLE TIME | SAMPLE MATRIX               | NO OF CONTAINERS | CONTAINER TYPE | PRES. |
| 1                      | B1-5'     | 12-22-03    | 745         | SOF                         | 1                | SLEEVE         |       |
| 2                      | B1-10'    |             | 750         |                             |                  |                |       |
| 3                      | B1-15'    |             | 802         |                             |                  |                |       |
| 4                      | B1-20'    |             | 806         |                             |                  |                |       |
| 5                      | B2-5'     |             | 850         |                             |                  |                |       |
| 6                      | B2-10'    |             | 855         |                             |                  |                |       |
| 7                      | B2-15'    |             | 905         |                             |                  |                |       |
| 8                      | B2-20'    |             | 910         |                             |                  |                |       |
| 9                      | B3-5'     |             | 949         |                             |                  |                |       |
| 10                     | B3-10'    |             | 956         |                             |                  |                |       |
| 11                     | B3-15'    |             | 1003        |                             |                  |                |       |
| 12                     | B3-20'    |             | 1008        |                             |                  |                |       |

TOTAL NUMBER OF SAMPLES:

| REPORTING FORMAT:                                                                                                               |                     |
|---------------------------------------------------------------------------------------------------------------------------------|---------------------|
| SAMPLED BY:                                                                                                                     | METHOD OF SHIPMENT: |
| WES                                                                                                                             | Fed Ex              |
| RELINQUISHED BY:                                                                                                                | RECEIVED BY:        |
| 12/22/03                                                                                                                        | 12/23/03            |
| RELINQUISHED BY:                                                                                                                | RECEIVED BY:        |
| RELINQUISHED BY:                                                                                                                | RECEIVED BY:        |
| SAMPLE INTEGRITY: <input checked="" type="checkbox"/> INTACT <input type="checkbox"/> ON ICE <input type="checkbox"/> OTHER: 50 |                     |

## ANALYSIS REQUEST AND CHAIN OF CUSTODY

No 01552 PAGE: 2 OF 3

WATERSTONE ENVIRONMENTAL, INC.

2936 EAST CORONADO STREET

ANAHEIM, CALIFORNIA 92806

PHONE 714-414-1122 FAX 714-414-1166

TURN AROUND TIME REQUESTED: 24 HR !!

SEND REPORT TO: Mark

| LABORATORY INFORMATION |           |             |             | PROJECT INFORMATION         |                   |                |       |
|------------------------|-----------|-------------|-------------|-----------------------------|-------------------|----------------|-------|
| COMPANY:               |           |             |             | PROJECT NAME: MARKET SQUARE |                   |                |       |
| LAB JOB NUMBER:        |           |             |             | PROJECT NUMBER:             |                   |                |       |
| ADDRESS:               |           |             |             | PROJECT LOCATION: LACEY, WA |                   |                |       |
| PHONE:                 |           |             |             | PROJECT MANAGER:            |                   |                |       |
| FAX:                   |           |             |             |                             |                   |                |       |
| LAB ID                 | SAMPLE ID | SAMPLE DATE | SAMPLE TIME | SAMPLE MATRIX               | NO. OF CONTAINERS | CONTAINER TYPE | PRES. |
| 1                      | B4-5'     | 12/22       | 1030        | 502 L                       | 1                 | 500ML          | N/A   |
| 2                      | B4-10'    | ✓           | 1050        | ✓                           | ✓                 | ✓              | ✓     |
| 3                      | B4-20'    | ✓           | 1054        | ✓                           | ✓                 | ✓              | ✓     |
| 4                      | B5-5'     | ✓           | 1132        | ✓                           | ✓                 | ✓              | ✓     |
| 5                      | B5-10'    | ✓           | 1138        | ✓                           | ✓                 | ✓              | ✓     |
| 6                      | B5-15'    | ✓           | 1148        | ✓                           | ✓                 | ✓              | ✓     |
| 7                      | B5-20'    | ✓           | 1152        | ✓                           | ✓                 | ✓              | ✓     |
| 8                      | B1-WATER  | ✓           | 900         | WATER                       | 4                 | VOA            | HCL   |
| 9                      | B2-WATER  | ✓           | 940         | ✓                           | ✓                 | ✓              | ✓     |
| 10                     | B3-WATER  | ✓           | 1025        | ✓                           | ✓                 | ✓              | ✓     |
| 11                     | B4-WATER  | ✓           | 1119        | ✓                           | ✓                 | ✓              | ✓     |
| 12                     | B5-WATER  | ✓           | 1210        | ✓                           | ✓                 | ✓              | ✓     |

TOTAL NUMBER OF SAMPLES: 12

| REPORTING FORMAT:            |                          |
|------------------------------|--------------------------|
| SAMPLED BY:                  | METHOD OF SHIPMENT:      |
| MS                           | FedEx                    |
| RELINQUISHED BY: [Signature] | RECEIVED BY: [Signature] |
| DATE/TIME: 12/22/03          | DATE/TIME: 12/22/03      |
| RELINQUISHED BY: [Signature] | RECEIVED BY: [Signature] |
| DATE/TIME: 12/22/03          | DATE/TIME: 12/22/03      |
| RELINQUISHED BY: [Signature] | RECEIVED BY: [Signature] |
| DATE/TIME: 12/22/03          | DATE/TIME: 12/22/03      |
| RELINQUISHED BY: [Signature] | RECEIVED BY: [Signature] |
| DATE/TIME: 12/22/03          | DATE/TIME: 12/22/03      |

SAMPLE INTEGRITY

☒ INTACT☐ ON ICE☐ OTHER

50C

# ANALYSIS REQUEST AND CHAIN OF CUSTODY

No 01553 PAGE: 3 OF 3

WATERSTONE ENVIRONMENTAL, INC.  
2936 EAST CORONADO STREET  
ANAHEIM, CALIFORNIA 92806  
PHONE 714-414-1122 FAX 714-414-1166

TURN AROUND TIME REQUESTED:

SEND REPORT TO: MARK

| LABORATORY INFORMATION |      | PROJECT INFORMATION |               |  |  |
|------------------------|------|---------------------|---------------|--|--|
| COMPANY:               |      | PROJECT NAME:       | MARKET SQUARE |  |  |
| LAB JOB NUMBER:        |      | PROJECT NUMBER:     |               |  |  |
| ADDRESS:               |      | PROJECT LOCATION:   | LACEY, WA     |  |  |
| PHONE:                 | FAX: | PROJECT MANAGER:    |               |  |  |

| LAB ID | SAMPLE ID   | SAMPLE DATE | SAMPLE TIME | SAMPLE MATRIX | NO OF CONTAINERS | CONTAINER TYPE | PRES. | COMMENTS         |
|--------|-------------|-------------|-------------|---------------|------------------|----------------|-------|------------------|
| 1      | DECON WATER | 12/22       | 1221        | WATER         | 2                | VOA            | HCL   | NORMAL TAT       |
| 2      |             |             |             |               |                  |                |       | THIS SAMPLE ONLY |
| 3      |             |             |             |               |                  |                |       |                  |
| 4      |             |             |             |               |                  |                |       |                  |
| 5      |             |             |             |               |                  |                |       |                  |
| 6      |             |             |             |               |                  |                |       |                  |
| 7      |             |             |             |               |                  |                |       |                  |
| 8      |             |             |             |               |                  |                |       |                  |
| 9      |             |             |             |               |                  |                |       |                  |
| 10     |             |             |             |               |                  |                |       |                  |
| 11     |             |             |             |               |                  |                |       |                  |
| 12     |             |             |             |               |                  |                |       |                  |

TOTAL NUMBER OF SAMPLES: 1

|                                                                                                                                 |                     |
|---------------------------------------------------------------------------------------------------------------------------------|---------------------|
| REPORTING FORMAT:                                                                                                               |                     |
| SAMPLED BY: MS                                                                                                                  | DATE: 12/22/03      |
| RELINQUISHED BY: [Signature]                                                                                                    | DATE/TIME: 12/22/03 |
| RELINQUISHED BY:                                                                                                                | DATE/TIME:          |
| RELINQUISHED BY:                                                                                                                | DATE/TIME:          |
| RECEIVED BY: [Signature]                                                                                                        | DATE/TIME: 12-23-03 |
| RECEIVED BY:                                                                                                                    | DATE/TIME:          |
| RECEIVED BY:                                                                                                                    | DATE/TIME:          |
| RECEIVED BY:                                                                                                                    | DATE/TIME:          |
| SAMPLE INTEGRITY: <input checked="" type="checkbox"/> INTACT <input type="checkbox"/> ON ICE <input type="checkbox"/> OTHER: SC |                     |

**Appendix E**  
**2007 Investigation Laboratory Documents**

FRIEDMAN & BRUYA, INC.

ENVIRONMENTAL CHEMISTS

James E. Bruya, Ph.D.  
Charlene Morrow, M.S.  
Yelena Aravkina, M.S.  
Bradley T. Benson, B.S.  
Kurt Johnson, B.S.

3012 16th Avenue West  
Seattle, WA 98119-2029  
TEL: (206) 285-8282  
FAX: (206) 283-5044  
e-mail: fbi@isomedia.com

August 14, 2007

Sonja Jernstrom, Project Manager  
Waterstone Environmental, Inc.  
2963 E Coronado Street  
Anaheim, CA 92806

Dear Ms. Jernstrom:

Included are the results from the testing of material submitted on August 7, 2007 from the Market Square, 07-228, F&BI 708103 project. There are 19 pages included in this report. Any samples that may remain are currently scheduled for disposal in 30 days. If you would like us to return your samples or arrange for long term storage at our offices, please contact us as soon as possible.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.



Michael Erdahl  
Project Manager

Enclosures  
NAA0814R.DOC

FRIEDMAN & BRUYA, INC.

---

ENVIRONMENTAL CHEMISTS

CASE NARRATIVE

This case narrative encompasses samples received on August 7, 2007 by Friedman & Bruya, Inc. from the Waterstone Environmental, Inc. Market Square, 07-228, F&BI 708103 project. Samples were logged in under the laboratory ID's listed below.

| <u>Laboratory ID</u> | <u>Waterstone Environmental, Inc.</u> |
|----------------------|---------------------------------------|
| 708103-01            | B2-B-5                                |
| 708103-02            | B2-B-10                               |
| 708103-03            | B4-B-5                                |
| 708103-04            | B4-B-10                               |
| 708103-05            | B3-B-5                                |
| 708103-06            | B3-B-10                               |
| 708103-07            | B7-Water                              |
| 708103-08            | B6-Water                              |
| 708103-09            | B2-B-Water                            |
| 708103-10            | B4-B-Water                            |
| 708103-11            | B3-B-Water                            |

All quality control requirements were acceptable.

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                            |                                             |
|----------------------------|---------------------------------------------|
| Client Sample ID: B7-Water | Client: Waterstone Environmental, Inc.      |
| Date Received: 08/07/07    | Project: Market Square, 07-228, F&BI 708103 |
| Date Extracted: 08/08/07   | Lab ID: 708103-07                           |
| Date Analyzed: 08/08/07    | Data File: 080808.D                         |
| Matrix: Water              | Instrument: GCMS4                           |
| Units: ug/L (ppb)          | Operator: MB                                |

| Surrogates:           | % Recovery: | Lower<br>Limit: | Upper<br>Limit: |
|-----------------------|-------------|-----------------|-----------------|
| Dibromofluoromethane  | 73          | 55              | 118             |
| 1,2-Dichloroethane-d4 | 79          | 53              | 121             |
| Toluene-d8            | 85          | 55              | 121             |
| 4-Bromofluorobenzene  | 91          | 29              | 181             |

| Compounds:                | Concentration<br>ug/L (ppb) | Compounds:                  | Concentration<br>ug/L (ppb) |
|---------------------------|-----------------------------|-----------------------------|-----------------------------|
| Dichlorodifluoromethane   | <1                          | Tetrachloroethene           | 63                          |
| Chloromethane             | <1                          | Dibromochloromethane        | <1                          |
| Vinyl chloride            | <0.2 j                      | 1,2-Dibromoethane (EDB)     | <1                          |
| Bromomethane              | <1                          | Chlorobenzene               | <1                          |
| Chloroethane              | <1                          | Ethylbenzene                | <1                          |
| Trichlorofluoromethane    | <1                          | 1,1,1,2-Tetrachloroethane   | <1                          |
| Acetone                   | <10                         | m,p-Xylene                  | <2                          |
| 1,1-Dichloroethene        | <1                          | o-Xylene                    | <1                          |
| Methylene chloride        | <5                          | Styrene                     | <1                          |
| trans-1,2-Dichloroethene  | <1                          | Isopropylbenzene            | <1                          |
| 1,1-Dichloroethane        | <1                          | Bromoform                   | <1                          |
| 2,2-Dichloropropane       | <1                          | n-Propylbenzene             | <1                          |
| cis-1,2-Dichloroethene    | <1                          | Bromobenzene                | <1                          |
| Chloroform                | <1                          | 1,3,5-Trimethylbenzene      | <1                          |
| 2-Butanone (MEK)          | <10                         | 1,1,2,2-Tetrachloroethane   | <1                          |
| 1,2-Dichloroethane (EDC)  | <1                          | 1,2,3-Trichloropropane      | <1                          |
| 1,1,1-Trichloroethane     | <1                          | 2-Chlorotoluene             | <1                          |
| 1,1-Dichloropropene       | <1                          | 4-Chlorotoluene             | <1                          |
| Carbon Tetrachloride      | <1                          | tert-Butylbenzene           | <1                          |
| Benzene                   | <1                          | 1,2,4-Trimethylbenzene      | <1                          |
| Trichloroethene           | 2.7                         | sec-Butylbenzene            | <1                          |
| 1,2-Dichloropropane       | <1                          | p-Isopropyltoluene          | <1                          |
| Bromodichloromethane      | <1                          | 1,3-Dichlorobenzene         | <1                          |
| Dibromomethane            | <1                          | 1,4-Dichlorobenzene         | <1                          |
| 4-Methyl-2-pentanone      | <10                         | 1,2-Dichlorobenzene         | <1                          |
| cis-1,3-Dichloropropene   | <1                          | 1,2-Dibromo-3-chloropropane | <1                          |
| Toluene                   | <1                          | 1,2,4-Trichlorobenzene      | <1                          |
| trans-1,3-Dichloropropene | <1                          | Hexachlorobutadiene         | <1                          |
| 1,1,2-Trichloroethane     | <1                          | Naphthalene                 | <1                          |
| 2-Hexanone                | <10                         | 1,2,3-Trichlorobenzene      | <1                          |
| 1,3-Dichloropropane       | <1                          |                             |                             |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                            |                                             |
|----------------------------|---------------------------------------------|
| Client Sample ID: B6-Water | Client: Waterstone Environmental, Inc.      |
| Date Received: 08/07/07    | Project: Market Square, 07-228, F&BI 708103 |
| Date Extracted: 08/08/07   | Lab ID: 708103-08                           |
| Date Analyzed: 08/08/07    | Data File: 080809.D                         |
| Matrix: Water              | Instrument: GCMS4                           |
| Units: ug/L (ppb)          | Operator: MB                                |

| Surrogates:           | % Recovery: | Lower<br>Limit: | Upper<br>Limit: |
|-----------------------|-------------|-----------------|-----------------|
| Dibromofluoromethane  | 80          | 55              | 118             |
| 1,2-Dichloroethane-d4 | 89          | 53              | 121             |
| Toluene-d8            | 85          | 55              | 121             |
| 4-Bromofluorobenzene  | 87          | 29              | 181             |

| Compounds:                | Concentration<br>ug/L (ppb) | Compounds:                  | Concentration<br>ug/L (ppb) |
|---------------------------|-----------------------------|-----------------------------|-----------------------------|
| Dichlorodifluoromethane   | <1                          | Tetrachloroethene           | 66                          |
| Chloromethane             | <1                          | Dibromochloromethane        | <1                          |
| Vinyl chloride            | <0.2 j                      | 1,2-Dibromoethane (EDB)     | <1                          |
| Bromomethane              | <1                          | Chlorobenzene               | <1                          |
| Chloroethane              | <1                          | Ethylbenzene                | <1                          |
| Trichlorofluoromethane    | <1                          | 1,1,1,2-Tetrachloroethane   | <1                          |
| Acetone                   | <10                         | m,p-Xylene                  | <2                          |
| 1,1-Dichloroethene        | <1                          | o-Xylene                    | <1                          |
| Methylene chloride        | <5                          | Styrene                     | <1                          |
| trans-1,2-Dichloroethene  | <1                          | Isopropylbenzene            | <1                          |
| 1,1-Dichloroethane        | <1                          | Bromoform                   | <1                          |
| 2,2-Dichloropropane       | <1                          | n-Propylbenzene             | <1                          |
| cis-1,2-Dichloroethene    | <1                          | Bromobenzene                | <1                          |
| Chloroform                | <1                          | 1,3,5-Trimethylbenzene      | <1                          |
| 2-Butanone (MEK)          | <10                         | 1,1,2,2-Tetrachloroethane   | <1                          |
| 1,2-Dichloroethane (EDC)  | <1                          | 1,2,3-Trichloropropane      | <1                          |
| 1,1,1-Trichloroethane     | <1                          | 2-Chlorotoluene             | <1                          |
| 1,1-Dichloropropene       | <1                          | 4-Chlorotoluene             | <1                          |
| Carbon Tetrachloride      | <1                          | tert-Butylbenzene           | <1                          |
| Benzene                   | <1                          | 1,2,4-Trimethylbenzene      | <1                          |
| Trichloroethene           | 2.0                         | sec-Butylbenzene            | <1                          |
| 1,2-Dichloropropane       | <1                          | p-Isopropyltoluene          | <1                          |
| Bromodichloromethane      | <1                          | 1,3-Dichlorobenzene         | <1                          |
| Dibromomethane            | <1                          | 1,4-Dichlorobenzene         | <1                          |
| 4-Methyl-2-pentanone      | <10                         | 1,2-Dichlorobenzene         | <1                          |
| cis-1,3-Dichloropropene   | <1                          | 1,2-Dibromo-3-chloropropane | <1                          |
| Toluene                   | <1                          | 1,2,4-Trichlorobenzene      | <1                          |
| trans-1,3-Dichloropropene | <1                          | Hexachlorobutadiene         | <1                          |
| 1,1,2-Trichloroethane     | <1                          | Naphthalene                 | <1                          |
| 2-Hexanone                | <10                         | 1,2,3-Trichlorobenzene      | <1                          |
| 1,3-Dichloropropane       | <1                          |                             |                             |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                              |                                             |
|------------------------------|---------------------------------------------|
| Client Sample ID: B2-B-Water | Client: Waterstone Environmental, Inc.      |
| Date Received: 08/07/07      | Project: Market Square, 07-228, F&BI 708103 |
| Date Extracted: 08/08/07     | Lab ID: 708103-09                           |
| Date Analyzed: 08/08/07      | Data File: 080810.D                         |
| Matrix: Water                | Instrument: GCMS4                           |
| Units: ug/L (ppb)            | Operator: MB                                |

| Surrogates:           | % Recovery: | Lower<br>Limit: | Upper<br>Limit: |
|-----------------------|-------------|-----------------|-----------------|
| Dibromofluoromethane  | 81          | 55              | 118             |
| 1,2-Dichloroethane-d4 | 89          | 53              | 121             |
| Toluene-d8            | 86          | 55              | 121             |
| 4-Bromofluorobenzene  | 89          | 29              | 181             |

| Compounds:                | Concentration<br>ug/L (ppb) | Compounds:                  | Concentration<br>ug/L (ppb) |
|---------------------------|-----------------------------|-----------------------------|-----------------------------|
| Dichlorodifluoromethane   | <1                          | Tetrachloroethene           | 220 ve                      |
| Chloromethane             | <1                          | Dibromochloromethane        | <1                          |
| Vinyl chloride            | <0.2 j                      | 1,2-Dibromoethane (EDB)     | <1                          |
| Bromomethane              | <1                          | Chlorobenzene               | <1                          |
| Chloroethane              | <1                          | Ethylbenzene                | <1                          |
| Trichlorofluoromethane    | <1                          | 1,1,1,2-Tetrachloroethane   | <1                          |
| Acetone                   | <10                         | m,p-Xylene                  | <2                          |
| 1,1-Dichloroethene        | <1                          | o-Xylene                    | <1                          |
| Methylene chloride        | <5                          | Styrene                     | <1                          |
| trans-1,2-Dichloroethene  | <1                          | Isopropylbenzene            | <1                          |
| 1,1-Dichloroethane        | <1                          | Bromoform                   | <1                          |
| 2,2-Dichloropropane       | <1                          | n-Propylbenzene             | <1                          |
| cis-1,2-Dichloroethene    | <1                          | Bromobenzene                | <1                          |
| Chloroform                | <1                          | 1,3,5-Trimethylbenzene      | <1                          |
| 2-Butanone (MEK)          | <10                         | 1,1,2,2-Tetrachloroethane   | <1                          |
| 1,2-Dichloroethane (EDC)  | <1                          | 1,2,3-Trichloropropane      | <1                          |
| 1,1,1-Trichloroethane     | <1                          | 2-Chlorotoluene             | <1                          |
| 1,1-Dichloropropene       | <1                          | 4-Chlorotoluene             | <1                          |
| Carbon Tetrachloride      | <1                          | tert-Butylbenzene           | <1                          |
| Benzene                   | <1                          | 1,2,4-Trimethylbenzene      | <1                          |
| Trichloroethene           | 5.3                         | sec-Butylbenzene            | <1                          |
| 1,2-Dichloropropane       | <1                          | p-Isopropyltoluene          | <1                          |
| Bromodichloromethane      | <1                          | 1,3-Dichlorobenzene         | <1                          |
| Dibromomethane            | <1                          | 1,4-Dichlorobenzene         | <1                          |
| 4-Methyl-2-pentanone      | <10                         | 1,2-Dichlorobenzene         | <1                          |
| cis-1,3-Dichloropropene   | <1                          | 1,2-Dibromo-3-chloropropane | <1                          |
| Toluene                   | <1                          | 1,2,4-Trichlorobenzene      | <1                          |
| trans-1,3-Dichloropropene | <1                          | Hexachlorobutadiene         | <1                          |
| 1,1,2-Trichloroethane     | <1                          | Naphthalene                 | <1                          |
| 2-Hexanone                | <10                         | 1,2,3-Trichlorobenzene      | <1                          |
| 1,3-Dichloropropane       | <1                          |                             |                             |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                              |                                             |
|------------------------------|---------------------------------------------|
| Client Sample ID: B4-B-Water | Client: Waterstone Environmental, Inc.      |
| Date Received: 08/07/07      | Project: Market Square, 07-228, F&BI 708103 |
| Date Extracted: 08/08/07     | Lab ID: 708103-10                           |
| Date Analyzed: 08/08/07      | Data File: 080811.D                         |
| Matrix: Water                | Instrument: GCMS4                           |
| Units: ug/L (ppb)            | Operator: MB                                |

| Surrogates:           | % Recovery: | Lower Limit: | Upper Limit: |
|-----------------------|-------------|--------------|--------------|
| Dibromofluoromethane  | 81          | 55           | 118          |
| 1,2-Dichloroethane-d4 | 88          | 53           | 121          |
| Toluene-d8            | 87          | 55           | 121          |
| 4-Bromofluorobenzene  | 87          | 29           | 181          |

| Compounds:                | Concentration<br>ug/L (ppb) | Compounds:                  | Concentration<br>ug/L (ppb) |
|---------------------------|-----------------------------|-----------------------------|-----------------------------|
| Dichlorodifluoromethane   | <1                          | Tetrachloroethene           | 72                          |
| Chloromethane             | <1                          | Dibromochloromethane        | <1                          |
| Vinyl chloride            | <0.2 j                      | 1,2-Dibromoethane (EDB)     | <1                          |
| Bromomethane              | <1                          | Chlorobenzene               | <1                          |
| Chloroethane              | <1                          | Ethylbenzene                | <1                          |
| Trichlorofluoromethane    | <1                          | 1,1,1,2-Tetrachloroethane   | <1                          |
| Acetone                   | <10                         | m,p-Xylene                  | <2                          |
| 1,1-Dichloroethene        | <1                          | o-Xylene                    | <1                          |
| Methylene chloride        | <5                          | Styrene                     | <1                          |
| trans-1,2-Dichloroethene  | <1                          | Isopropylbenzene            | <1                          |
| 1,1-Dichloroethane        | <1                          | Bromoform                   | <1                          |
| 2,2-Dichloropropane       | <1                          | n-Propylbenzene             | <1                          |
| cis-1,2-Dichloroethene    | <1                          | Bromobenzene                | <1                          |
| Chloroform                | <1                          | 1,3,5-Trimethylbenzene      | <1                          |
| 2-Butanone (MEK)          | <10                         | 1,1,2,2-Tetrachloroethane   | <1                          |
| 1,2-Dichloroethane (EDC)  | <1                          | 1,2,3-Trichloropropane      | <1                          |
| 1,1,1-Trichloroethane     | <1                          | 2-Chlorotoluene             | <1                          |
| 1,1-Dichloropropene       | <1                          | 4-Chlorotoluene             | <1                          |
| Carbon Tetrachloride      | <1                          | tert-Butylbenzene           | <1                          |
| Benzene                   | <1                          | 1,2,4-Trimethylbenzene      | <1                          |
| Trichloroethene           | 2.2                         | sec-Butylbenzene            | <1                          |
| 1,2-Dichloropropane       | <1                          | p-Isopropyltoluene          | <1                          |
| Bromodichloromethane      | <1                          | 1,3-Dichlorobenzene         | <1                          |
| Dibromomethane            | <1                          | 1,4-Dichlorobenzene         | <1                          |
| 4-Methyl-2-pentanone      | <10                         | 1,2-Dichlorobenzene         | <1                          |
| cis-1,3-Dichloropropene   | <1                          | 1,2-Dibromo-3-chloropropane | <1                          |
| Toluene                   | <1                          | 1,2,4-Trichlorobenzene      | <1                          |
| trans-1,3-Dichloropropene | <1                          | Hexachlorobutadiene         | <1                          |
| 1,1,2-Trichloroethane     | <1                          | Naphthalene                 | <1                          |
| 2-Hexanone                | <10                         | 1,2,3-Trichlorobenzene      | <1                          |
| 1,3-Dichloropropane       | <1                          |                             |                             |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                              |                                             |
|------------------------------|---------------------------------------------|
| Client Sample ID: B3-B-Water | Client: Waterstone Environmental, Inc.      |
| Date Received: 08/07/07      | Project: Market Square, 07-228, F&BI 708103 |
| Date Extracted: 08/08/07     | Lab ID: 708103-11                           |
| Date Analyzed: 08/08/07      | Data File: 080812.D                         |
| Matrix: Water                | Instrument: GCMS4                           |
| Units: ug/L (ppb)            | Operator: MB                                |

| Surrogates:           | % Recovery: | Lower Limit: | Upper Limit: |
|-----------------------|-------------|--------------|--------------|
| Dibromofluoromethane  | 80          | 55           | 118          |
| 1,2-Dichloroethane-d4 | 86          | 53           | 121          |
| Toluene-d8            | 87          | 55           | 121          |
| 4-Bromofluorobenzene  | 88          | 29           | 181          |

| Compounds:                | Concentration<br>ug/L (ppb) | Compounds:                  | Concentration<br>ug/L (ppb) |
|---------------------------|-----------------------------|-----------------------------|-----------------------------|
| Dichlorodifluoromethane   | <1                          | Tetrachloroethene           | 62                          |
| Chloromethane             | <1                          | Dibromochloromethane        | <1                          |
| Vinyl chloride            | <0.2 j                      | 1,2-Dibromoethane (EDB)     | <1                          |
| Bromomethane              | <1                          | Chlorobenzene               | <1                          |
| Chloroethane              | <1                          | Ethylbenzene                | <1                          |
| Trichlorofluoromethane    | <1                          | 1,1,1,2-Tetrachloroethane   | <1                          |
| Acetone                   | <10                         | m,p-Xylene                  | <2                          |
| 1,1-Dichloroethene        | <1                          | o-Xylene                    | <1                          |
| Methylene chloride        | <5                          | Styrene                     | <1                          |
| trans-1,2-Dichloroethene  | <1                          | Isopropylbenzene            | <1                          |
| 1,1-Dichloroethane        | <1                          | Bromoform                   | <1                          |
| 2,2-Dichloropropane       | <1                          | n-Propylbenzene             | <1                          |
| cis-1,2-Dichloroethene    | <1                          | Bromobenzene                | <1                          |
| Chloroform                | <1                          | 1,3,5-Trimethylbenzene      | <1                          |
| 2-Butanone (MEK)          | <10                         | 1,1,2,2-Tetrachloroethane   | <1                          |
| 1,2-Dichloroethane (EDC)  | <1                          | 1,2,3-Trichloropropane      | <1                          |
| 1,1,1-Trichloroethane     | <1                          | 2-Chlorotoluene             | <1                          |
| 1,1-Dichloropropene       | <1                          | 4-Chlorotoluene             | <1                          |
| Carbon Tetrachloride      | <1                          | tert-Butylbenzene           | <1                          |
| Benzene                   | <1                          | 1,2,4-Trimethylbenzene      | <1                          |
| Trichloroethene           | 1.4                         | sec-Butylbenzene            | <1                          |
| 1,2-Dichloropropane       | <1                          | p-Isopropyltoluene          | <1                          |
| Bromodichloromethane      | <1                          | 1,3-Dichlorobenzene         | <1                          |
| Dibromomethane            | <1                          | 1,4-Dichlorobenzene         | <1                          |
| 4-Methyl-2-pentanone      | <10                         | 1,2-Dichlorobenzene         | <1                          |
| cis-1,3-Dichloropropene   | <1                          | 1,2-Dibromo-3-chloropropane | <1                          |
| Toluene                   | <1                          | 1,2,4-Trichlorobenzene      | <1                          |
| trans-1,3-Dichloropropene | <1                          | Hexachlorobutadiene         | <1                          |
| 1,1,2-Trichloroethane     | <1                          | Naphthalene                 | <1                          |
| 2-Hexanone                | <10                         | 1,2,3-Trichlorobenzene      | <1                          |
| 1,3-Dichloropropane       | <1                          |                             |                             |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                                |                                             |
|--------------------------------|---------------------------------------------|
| Client Sample ID: Method Blank | Client: Waterstone Environmental, Inc.      |
| Date Received: Not Applicable  | Project: Market Square, 07-228, F&BI 708103 |
| Date Extracted: 08/07/07       | Lab ID: 071162 mb                           |
| Date Analyzed: 08/07/07        | Data File: 080706.D                         |
| Matrix: Water                  | Instrument: GCMS4                           |
| Units: ug/L (ppb)              | Operator: MB                                |

| Surrogates:           | % Recovery: | Lower Limit: | Upper Limit: |
|-----------------------|-------------|--------------|--------------|
| Dibromofluoromethane  | 88          | 55           | 118          |
| 1,2-Dichloroethane-d4 | 86          | 53           | 121          |
| Toluene-d8            | 85          | 55           | 121          |
| 4-Bromofluorobenzene  | 97          | 29           | 181          |

| Compounds:                | Concentration<br>ug/L (ppb) | Compounds:                  | Concentration<br>ug/L (ppb) |
|---------------------------|-----------------------------|-----------------------------|-----------------------------|
| Dichlorodifluoromethane   | <1                          | Tetrachloroethene           | <1                          |
| Chloromethane             | <1                          | Dibromochloromethane        | <1                          |
| Vinyl chloride            | <0.2 j                      | 1,2-Dibromoethane (EDB)     | <1                          |
| Bromomethane              | <1                          | Chlorobenzene               | <1                          |
| Chloroethane              | <1                          | Ethylbenzene                | <1                          |
| Trichlorofluoromethane    | <1                          | 1,1,1,2-Tetrachloroethane   | <1                          |
| Acetone                   | <10                         | m,p-Xylene                  | <2                          |
| 1,1-Dichloroethene        | <1                          | o-Xylene                    | <1                          |
| Methylene chloride        | <5                          | Styrene                     | <1                          |
| trans-1,2-Dichloroethene  | <1                          | Isopropylbenzene            | <1                          |
| 1,1-Dichloroethane        | <1                          | Bromoform                   | <1                          |
| 2,2-Dichloropropane       | <1                          | n-Propylbenzene             | <1                          |
| cis-1,2-Dichloroethene    | <1                          | Bromobenzene                | <1                          |
| Chloroform                | <1                          | 1,3,5-Trimethylbenzene      | <1                          |
| 2-Butanone (MEK)          | <10                         | 1,1,2,2-Tetrachloroethane   | <1                          |
| 1,2-Dichloroethane (EDC)  | <1                          | 1,2,3-Trichloropropane      | <1                          |
| 1,1,1-Trichloroethane     | <1                          | 2-Chlorotoluene             | <1                          |
| 1,1-Dichloropropene       | <1                          | 4-Chlorotoluene             | <1                          |
| Carbon Tetrachloride      | <1                          | tert-Butylbenzene           | <1                          |
| Benzene                   | <1                          | 1,2,4-Trimethylbenzene      | <1                          |
| Trichloroethene           | <1                          | sec-Butylbenzene            | <1                          |
| 1,2-Dichloropropane       | <1                          | p-Isopropyltoluene          | <1                          |
| Bromodichloromethane      | <1                          | 1,3-Dichlorobenzene         | <1                          |
| Dibromomethane            | <1                          | 1,4-Dichlorobenzene         | <1                          |
| 4-Methyl-2-pentanone      | <10                         | 1,2-Dichlorobenzene         | <1                          |
| cis-1,3-Dichloropropene   | <1                          | 1,2-Dibromo-3-chloropropane | <1                          |
| Toluene                   | <1                          | 1,2,4-Trichlorobenzene      | <1                          |
| trans-1,3-Dichloropropene | <1                          | Hexachlorobutadiene         | <1                          |
| 1,1,2-Trichloroethane     | <1                          | Naphthalene                 | <1                          |
| 2-Hexanone                | <10                         | 1,2,3-Trichlorobenzene      | <1                          |
| 1,3-Dichloropropane       | <1                          |                             |                             |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                          |                                             |
|--------------------------|---------------------------------------------|
| Client Sample ID: B2-B-5 | Client: Waterstone Environmental, Inc.      |
| Date Received: 08/08/07  | Project: Market Square, 07-228, F&BI 708103 |
| Date Extracted: 08/08/07 | Lab ID: 708103-01                           |
| Date Analyzed: 08/08/07  | Data File: 080813.D                         |
| Matrix: Soil             | Instrument: GCMS5                           |
| Units: mg/kg (ppm)       | Operator: MB                                |

| Surrogates:           | % Recovery: | Lower Limit: | Upper Limit: |
|-----------------------|-------------|--------------|--------------|
| Dibromofluoromethane  | 101         | 51           | 134          |
| 1,2-Dichloroethane-d4 | 111         | 51           | 137          |
| Toluene-d8            | 102         | 54           | 139          |
| 4-Bromofluorobenzene  | 110         | 42           | 164          |

| Compounds:                | Concentration<br>mg/kg (ppm) | Compounds:                  | Concentration<br>mg/kg (ppm) |
|---------------------------|------------------------------|-----------------------------|------------------------------|
| Dichlorodifluoromethane   | <0.5                         | Tetrachloroethene           | <0.025                       |
| Chloromethane             | <0.05                        | Dibromochloromethane        | <0.05                        |
| Vinyl chloride            | <0.05                        | 1,2-Dibromoethane (EDB)     | <0.05                        |
| Bromomethane              | <0.5                         | Chlorobenzene               | <0.05                        |
| Chloroethane              | <0.5                         | Ethylbenzene                | <0.05                        |
| Trichlorofluoromethane    | <0.5                         | 1,1,1,2-Tetrachloroethane   | <0.05                        |
| Acetone                   | <0.5                         | m,p-Xylene                  | <0.1                         |
| 1,1-Dichloroethene        | <0.05                        | o-Xylene                    | <0.05                        |
| Methylene chloride        | 2.4 lc                       | Styrene                     | <0.05                        |
| trans-1,2-Dichloroethene  | <0.05                        | Isopropylbenzene            | <0.05                        |
| 1,1-Dichloroethane        | <0.05                        | Bromoform                   | <0.05                        |
| 2,2-Dichloropropane       | <0.05                        | n-Propylbenzene             | <0.05                        |
| cis-1,2-Dichloroethene    | <0.05                        | Bromobenzene                | <0.05                        |
| Chloroform                | <0.05                        | 1,3,5-Trimethylbenzene      | <0.05                        |
| 2-Butanone (MEK)          | <0.5                         | 1,1,2,2-Tetrachloroethane   | <0.05                        |
| 1,2-Dichloroethane (EDC)  | <0.05                        | 1,2,3-Trichloropropane      | <0.05                        |
| 1,1,1-Trichloroethane     | <0.05                        | 2-Chlorotoluene             | <0.05                        |
| 1,1-Dichloropropene       | <0.05                        | 4-Chlorotoluene             | <0.05                        |
| Carbon Tetrachloride      | <0.05                        | tert-Butylbenzene           | <0.05                        |
| Benzene                   | 0.08                         | 1,2,4-Trimethylbenzene      | <0.05                        |
| Trichloroethene           | <0.03                        | sec-Butylbenzene            | <0.05                        |
| 1,2-Dichloropropane       | <0.05                        | p-Isopropyltoluene          | <0.05                        |
| Bromodichloromethane      | <0.05                        | 1,3-Dichlorobenzene         | <0.05                        |
| Dibromomethane            | <0.05                        | 1,4-Dichlorobenzene         | <0.05                        |
| 4-Methyl-2-pentanone      | <0.5                         | 1,2-Dichlorobenzene         | <0.05                        |
| cis-1,3-Dichloropropene   | <0.05                        | 1,2-Dibromo-3-chloropropane | <0.05                        |
| Toluene                   | 0.09                         | 1,2,4-Trichlorobenzene      | <0.1                         |
| trans-1,3-Dichloropropene | <0.05                        | Hexachlorobutadiene         | <0.1                         |
| 1,1,2-Trichloroethane     | <0.05                        | Naphthalene                 | <0.05                        |
| 2-Hexanone                | <0.5                         | 1,2,3-Trichlorobenzene      | <0.1                         |
| 1,3-Dichloropropane       | <0.05                        |                             |                              |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                           |                                             |
|---------------------------|---------------------------------------------|
| Client Sample ID: B2-B-10 | Client: Waterstone Environmental, Inc.      |
| Date Received: 08/08/07   | Project: Market Square, 07-228, F&BI 708103 |
| Date Extracted: 08/08/07  | Lab ID: 708103-02                           |
| Date Analyzed: 08/08/07   | Data File: 080814.D                         |
| Matrix: Soil              | Instrument: GCMS5                           |
| Units: mg/kg (ppm)        | Operator: MB                                |

| Surrogates:           | % Recovery: | Lower Limit: | Upper Limit: |
|-----------------------|-------------|--------------|--------------|
| Dibromofluoromethane  | 95          | 51           | 134          |
| 1,2-Dichloroethane-d4 | 107         | 51           | 137          |
| Toluene-d8            | 98          | 54           | 139          |
| 4-Bromofluorobenzene  | 108         | 42           | 164          |

| Compounds:                | Concentration<br>mg/kg (ppm) | Compounds:                  | Concentration<br>mg/kg (ppm) |
|---------------------------|------------------------------|-----------------------------|------------------------------|
| Dichlorodifluoromethane   | <0.5                         | Tetrachloroethene           | <0.025                       |
| Chloromethane             | <0.05                        | Dibromochloromethane        | <0.05                        |
| Vinyl chloride            | <0.05                        | 1,2-Dibromoethane (EDB)     | <0.05                        |
| Bromomethane              | <0.5                         | Chlorobenzene               | <0.05                        |
| Chloroethane              | <0.5                         | Ethylbenzene                | <0.05                        |
| Trichlorofluoromethane    | <0.5                         | 1,1,1,2-Tetrachloroethane   | <0.05                        |
| Acetone                   | <0.5                         | m,p-Xylene                  | <0.1                         |
| 1,1-Dichloroethene        | <0.05                        | o-Xylene                    | <0.05                        |
| Methylene chloride        | <0.5                         | Styrene                     | <0.05                        |
| trans-1,2-Dichloroethene  | <0.05                        | Isopropylbenzene            | <0.05                        |
| 1,1-Dichloroethane        | <0.05                        | Bromoform                   | <0.05                        |
| 2,2-Dichloropropane       | <0.05                        | n-Propylbenzene             | <0.05                        |
| cis-1,2-Dichloroethene    | <0.05                        | Bromobenzene                | <0.05                        |
| Chloroform                | <0.05                        | 1,3,5-Trimethylbenzene      | <0.05                        |
| 2-Butanone (MEK)          | <0.5                         | 1,1,2,2-Tetrachloroethane   | <0.05                        |
| 1,2-Dichloroethane (EDC)  | <0.05                        | 1,2,3-Trichloropropane      | <0.05                        |
| 1,1,1-Trichloroethane     | <0.05                        | 2-Chlorotoluene             | <0.05                        |
| 1,1-Dichloropropene       | <0.05                        | 4-Chlorotoluene             | <0.05                        |
| Carbon Tetrachloride      | <0.05                        | tert-Butylbenzene           | <0.05                        |
| Benzene                   | <0.03                        | 1,2,4-Trimethylbenzene      | <0.05                        |
| Trichloroethene           | <0.03                        | sec-Butylbenzene            | <0.05                        |
| 1,2-Dichloropropane       | <0.05                        | p-Isopropyltoluene          | <0.05                        |
| Bromodichloromethane      | <0.05                        | 1,3-Dichlorobenzene         | <0.05                        |
| Dibromomethane            | <0.05                        | 1,4-Dichlorobenzene         | <0.05                        |
| 4-Methyl-2-pentanone      | <0.5                         | 1,2-Dichlorobenzene         | <0.05                        |
| cis-1,3-Dichloropropene   | <0.05                        | 1,2-Dibromo-3-chloropropane | <0.05                        |
| Toluene                   | <0.05                        | 1,2,4-Trichlorobenzene      | <0.1                         |
| trans-1,3-Dichloropropene | <0.05                        | Hexachlorobutadiene         | <0.1                         |
| 1,1,2-Trichloroethane     | <0.05                        | Naphthalene                 | <0.05                        |
| 2-Hexanone                | <0.5                         | 1,2,3-Trichlorobenzene      | <0.1                         |
| 1,3-Dichloropropane       | <0.05                        |                             |                              |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                          |                                             |
|--------------------------|---------------------------------------------|
| Client Sample ID: B4-B-5 | Client: Waterstone Environmental, Inc.      |
| Date Received: 08/08/07  | Project: Market Square, 07-228, F&BI 708103 |
| Date Extracted: 08/08/07 | Lab ID: 708103-03                           |
| Date Analyzed: 08/08/07  | Data File: 080815.D                         |
| Matrix: Soil             | Instrument: GCMS5                           |
| Units: mg/kg (ppm)       | Operator: MB                                |

| Surrogates:           | % Recovery: | Lower Limit: | Upper Limit: |
|-----------------------|-------------|--------------|--------------|
| Dibromofluoromethane  | 96          | 51           | 134          |
| 1,2-Dichloroethane-d4 | 108         | 51           | 137          |
| Toluene-d8            | 98          | 54           | 139          |
| 4-Bromofluorobenzene  | 107         | 42           | 164          |

| Compounds:                | Concentration<br>mg/kg (ppm) | Compounds:                  | Concentration<br>mg/kg (ppm) |
|---------------------------|------------------------------|-----------------------------|------------------------------|
| Dichlorodifluoromethane   | <0.5                         | Tetrachloroethene           | 0.47                         |
| Chloromethane             | <0.05                        | Dibromochloromethane        | <0.05                        |
| Vinyl chloride            | <0.05                        | 1,2-Dibromoethane (EDB)     | <0.05                        |
| Bromomethane              | <0.5                         | Chlorobenzene               | <0.05                        |
| Chloroethane              | <0.5                         | Ethylbenzene                | <0.05                        |
| Trichlorofluoromethane    | <0.5                         | 1,1,1,2-Tetrachloroethane   | <0.05                        |
| Acetone                   | <0.5                         | m,p-Xylene                  | <0.1                         |
| 1,1-Dichloroethene        | <0.05                        | o-Xylene                    | <0.05                        |
| Methylene chloride        | <0.5                         | Styrene                     | <0.05                        |
| trans-1,2-Dichloroethene  | <0.05                        | Isopropylbenzene            | <0.05                        |
| 1,1-Dichloroethane        | <0.05                        | Bromoform                   | <0.05                        |
| 2,2-Dichloropropane       | <0.05                        | n-Propylbenzene             | <0.05                        |
| cis-1,2-Dichloroethene    | <0.05                        | Bromobenzene                | <0.05                        |
| Chloroform                | <0.05                        | 1,3,5-Trimethylbenzene      | <0.05                        |
| 2-Butanone (MEK)          | <0.5                         | 1,1,2,2-Tetrachloroethane   | <0.05                        |
| 1,2-Dichloroethane (EDC)  | <0.05                        | 1,2,3-Trichloropropane      | <0.05                        |
| 1,1,1-Trichloroethane     | <0.05                        | 2-Chlorotoluene             | <0.05                        |
| 1,1-Dichloropropene       | <0.05                        | 4-Chlorotoluene             | <0.05                        |
| Carbon Tetrachloride      | <0.05                        | tert-Butylbenzene           | <0.05                        |
| Benzene                   | <0.03                        | 1,2,4-Trimethylbenzene      | <0.05                        |
| Trichloroethene           | <0.03                        | sec-Butylbenzene            | <0.05                        |
| 1,2-Dichloropropane       | <0.05                        | p-Isopropyltoluene          | <0.05                        |
| Bromodichloromethane      | <0.05                        | 1,3-Dichlorobenzene         | <0.05                        |
| Dibromomethane            | <0.05                        | 1,4-Dichlorobenzene         | <0.05                        |
| 4-Methyl-2-pentanone      | <0.5                         | 1,2-Dichlorobenzene         | <0.05                        |
| cis-1,3-Dichloropropene   | <0.05                        | 1,2-Dibromo-3-chloropropane | <0.05                        |
| Toluene                   | <0.05                        | 1,2,4-Trichlorobenzene      | <0.1                         |
| trans-1,3-Dichloropropene | <0.05                        | Hexachlorobutadiene         | <0.1                         |
| 1,1,2-Trichloroethane     | <0.05                        | Naphthalene                 | <0.05                        |
| 2-Hexanone                | <0.5                         | 1,2,3-Trichlorobenzene      | <0.1                         |
| 1,3-Dichloropropane       | <0.05                        |                             |                              |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                           |                                             |
|---------------------------|---------------------------------------------|
| Client Sample ID: B4-B-10 | Client: Waterstone Environmental, Inc.      |
| Date Received: 08/08/07   | Project: Market Square, 07-228, F&BI 708103 |
| Date Extracted: 08/08/07  | Lab ID: 708103-04                           |
| Date Analyzed: 08/08/07   | Data File: 080816.D                         |
| Matrix: Soil              | Instrument: GCMS5                           |
| Units: mg/kg (ppm)        | Operator: MB                                |

| Surrogates:           | % Recovery: | Lower<br>Limit: | Upper<br>Limit: |
|-----------------------|-------------|-----------------|-----------------|
| Dibromofluoromethane  | 96          | 51              | 134             |
| 1,2-Dichloroethane-d4 | 106         | 51              | 137             |
| Toluene-d8            | 98          | 54              | 139             |
| 4-Bromofluorobenzene  | 107         | 42              | 164             |

| Compounds:                | Concentration<br>mg/kg (ppm) | Compounds:                  | Concentration<br>mg/kg (ppm) |
|---------------------------|------------------------------|-----------------------------|------------------------------|
| Dichlorodifluoromethane   | <0.5                         | Tetrachloroethene           | <0.025                       |
| Chloromethane             | <0.05                        | Dibromochloromethane        | <0.05                        |
| Vinyl chloride            | <0.05                        | 1,2-Dibromoethane (EDB)     | <0.05                        |
| Bromomethane              | <0.5                         | Chlorobenzene               | <0.05                        |
| Chloroethane              | <0.5                         | Ethylbenzene                | <0.05                        |
| Trichlorofluoromethane    | <0.5                         | 1,1,1,2-Tetrachloroethane   | <0.05                        |
| Acetone                   | <0.5                         | m,p-Xylene                  | <0.1                         |
| 1,1-Dichloroethene        | <0.05                        | o-Xylene                    | <0.05                        |
| Methylene chloride        | <0.5                         | Styrene                     | <0.05                        |
| trans-1,2-Dichloroethene  | <0.05                        | Isopropylbenzene            | <0.05                        |
| 1,1-Dichloroethane        | <0.05                        | Bromoform                   | <0.05                        |
| 2,2-Dichloropropane       | <0.05                        | n-Propylbenzene             | <0.05                        |
| cis-1,2-Dichloroethene    | <0.05                        | Bromobenzene                | <0.05                        |
| Chloroform                | <0.05                        | 1,3,5-Trimethylbenzene      | <0.05                        |
| 2-Butanone (MEK)          | <0.5                         | 1,1,2,2-Tetrachloroethane   | <0.05                        |
| 1,2-Dichloroethane (EDC)  | <0.05                        | 1,2,3-Trichloropropane      | <0.05                        |
| 1,1,1-Trichloroethane     | <0.05                        | 2-Chlorotoluene             | <0.05                        |
| 1,1-Dichloropropene       | <0.05                        | 4-Chlorotoluene             | <0.05                        |
| Carbon Tetrachloride      | <0.05                        | tert-Butylbenzene           | <0.05                        |
| Benzene                   | <0.03                        | 1,2,4-Trimethylbenzene      | <0.05                        |
| Trichloroethene           | <0.03                        | sec-Butylbenzene            | <0.05                        |
| 1,2-Dichloropropane       | <0.05                        | p-Isopropyltoluene          | <0.05                        |
| Bromodichloromethane      | <0.05                        | 1,3-Dichlorobenzene         | <0.05                        |
| Dibromomethane            | <0.05                        | 1,4-Dichlorobenzene         | <0.05                        |
| 4-Methyl-2-pentanone      | <0.5                         | 1,2-Dichlorobenzene         | <0.05                        |
| cis-1,3-Dichloropropene   | <0.05                        | 1,2-Dibromo-3-chloropropane | <0.05                        |
| Toluene                   | <0.05                        | 1,2,4-Trichlorobenzene      | <0.1                         |
| trans-1,3-Dichloropropene | <0.05                        | Hexachlorobutadiene         | <0.1                         |
| 1,1,2-Trichloroethane     | <0.05                        | Naphthalene                 | <0.05                        |
| 2-Hexanone                | <0.5                         | 1,2,3-Trichlorobenzene      | <0.1                         |
| 1,3-Dichloropropane       | <0.05                        |                             |                              |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                   |             |             |                                    |
|-------------------|-------------|-------------|------------------------------------|
| Client Sample ID: | B3-B-5      | Client:     | Waterstone Environmental, Inc.     |
| Date Received:    | 08/08/07    | Project:    | Market Square, 07-228, F&BI 708103 |
| Date Extracted:   | 08/08/07    | Lab ID:     | 708103-05                          |
| Date Analyzed:    | 08/09/07    | Data File:  | 080817.D                           |
| Matrix:           | Soil        | Instrument: | GCMS5                              |
| Units:            | mg/kg (ppm) | Operator:   | MB                                 |

| Surrogates:           | % Recovery: | Lower Limit: | Upper Limit: |
|-----------------------|-------------|--------------|--------------|
| Dibromofluoromethane  | 95          | 51           | 134          |
| 1,2-Dichloroethane-d4 | 107         | 51           | 137          |
| Toluene-d8            | 98          | 54           | 139          |
| 4-Bromofluorobenzene  | 108         | 42           | 164          |

| Compounds:                | Concentration mg/kg (ppm) | Compounds:                  | Concentration mg/kg (ppm) |
|---------------------------|---------------------------|-----------------------------|---------------------------|
| Dichlorodifluoromethane   | <0.5                      | Tetrachloroethene           | <0.025                    |
| Chloromethane             | <0.05                     | Dibromochloromethane        | <0.05                     |
| Vinyl chloride            | <0.05                     | 1,2-Dibromoethane (EDB)     | <0.05                     |
| Bromomethane              | <0.5                      | Chlorobenzene               | <0.05                     |
| Chloroethane              | <0.5                      | Ethylbenzene                | <0.05                     |
| Trichlorofluoromethane    | <0.5                      | 1,1,1,2-Tetrachloroethane   | <0.05                     |
| Acetone                   | <0.5                      | m,p-Xylene                  | <0.1                      |
| 1,1-Dichloroethene        | <0.05                     | o-Xylene                    | <0.05                     |
| Methylene chloride        | <0.5                      | Styrene                     | <0.05                     |
| trans-1,2-Dichloroethene  | <0.05                     | Isopropylbenzene            | <0.05                     |
| 1,1-Dichloroethane        | <0.05                     | Bromoform                   | <0.05                     |
| 2,2-Dichloropropane       | <0.05                     | n-Propylbenzene             | <0.05                     |
| cis-1,2-Dichloroethene    | <0.05                     | Bromobenzene                | <0.05                     |
| Chloroform                | <0.05                     | 1,3,5-Trimethylbenzene      | <0.05                     |
| 2-Butanone (MEK)          | <0.5                      | 1,1,2,2-Tetrachloroethane   | <0.05                     |
| 1,2-Dichloroethane (EDC)  | <0.05                     | 1,2,3-Trichloropropane      | <0.05                     |
| 1,1,1-Trichloroethane     | <0.05                     | 2-Chlorotoluene             | <0.05                     |
| 1,1-Dichloropropene       | <0.05                     | 4-Chlorotoluene             | <0.05                     |
| Carbon Tetrachloride      | <0.05                     | tert-Butylbenzene           | <0.05                     |
| Benzene                   | <0.03                     | 1,2,4-Trimethylbenzene      | <0.05                     |
| Trichloroethene           | <0.03                     | sec-Butylbenzene            | <0.05                     |
| 1,2-Dichloropropane       | <0.05                     | p-Isopropyltoluene          | <0.05                     |
| Bromodichloromethane      | <0.05                     | 1,3-Dichlorobenzene         | <0.05                     |
| Dibromomethane            | <0.05                     | 1,4-Dichlorobenzene         | <0.05                     |
| 4-Methyl-2-pentanone      | <0.5                      | 1,2-Dichlorobenzene         | <0.05                     |
| cis-1,3-Dichloropropene   | <0.05                     | 1,2-Dibromo-3-chloropropane | <0.05                     |
| Toluene                   | <0.05                     | 1,2,4-Trichlorobenzene      | <0.1                      |
| trans-1,3-Dichloropropene | <0.05                     | Hexachlorobutadiene         | <0.1                      |
| 1,1,2-Trichloroethane     | <0.05                     | Naphthalene                 | <0.05                     |
| 2-Hexanone                | <0.5                      | 1,2,3-Trichlorobenzene      | <0.1                      |
| 1,3-Dichloropropane       | <0.05                     |                             |                           |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                           |                                             |
|---------------------------|---------------------------------------------|
| Client Sample ID: B3-B-10 | Client: Waterstone Environmental, Inc.      |
| Date Received: 08/08/07   | Project: Market Square, 07-228, F&BI 708103 |
| Date Extracted: 08/08/07  | Lab ID: 708103-06                           |
| Date Analyzed: 08/09/07   | Data File: 080818.D                         |
| Matrix: Soil              | Instrument: GCMS5                           |
| Units: mg/kg (ppm)        | Operator: MB                                |

| Surrogates:           | % Recovery: | Lower Limit: | Upper Limit: |
|-----------------------|-------------|--------------|--------------|
| Dibromofluoromethane  | 99          | 51           | 134          |
| 1,2-Dichloroethane-d4 | 110         | 51           | 137          |
| Toluene-d8            | 101         | 54           | 139          |
| 4-Bromofluorobenzene  | 110         | 42           | 164          |

| Compounds:                | Concentration<br>mg/kg (ppm) | Compounds:                  | Concentration<br>mg/kg (ppm) |
|---------------------------|------------------------------|-----------------------------|------------------------------|
| Dichlorodifluoromethane   | <0.5                         | Tetrachloroethene           | <0.025                       |
| Chloromethane             | <0.05                        | Dibromochloromethane        | <0.05                        |
| Vinyl chloride            | <0.05                        | 1,2-Dibromoethane (EDB)     | <0.05                        |
| Bromomethane              | <0.5                         | Chlorobenzene               | <0.05                        |
| Chloroethane              | <0.5                         | Ethylbenzene                | <0.05                        |
| Trichlorofluoromethane    | <0.5                         | 1,1,1,2-Tetrachloroethane   | <0.05                        |
| Acetone                   | <0.5                         | m,p-Xylene                  | <0.1                         |
| 1,1-Dichloroethene        | <0.05                        | o-Xylene                    | <0.05                        |
| Methylene chloride        | <0.5                         | Styrene                     | <0.05                        |
| trans-1,2-Dichloroethene  | <0.05                        | Isopropylbenzene            | <0.05                        |
| 1,1-Dichloroethane        | <0.05                        | Bromoform                   | <0.05                        |
| 2,2-Dichloropropane       | <0.05                        | n-Propylbenzene             | <0.05                        |
| cis-1,2-Dichloroethene    | <0.05                        | Bromobenzene                | <0.05                        |
| Chloroform                | <0.05                        | 1,3,5-Trimethylbenzene      | <0.05                        |
| 2-Butanone (MEK)          | <0.5                         | 1,1,2,2-Tetrachloroethane   | <0.05                        |
| 1,2-Dichloroethane (EDC)  | <0.05                        | 1,2,3-Trichloropropane      | <0.05                        |
| 1,1,1-Trichloroethane     | <0.05                        | 2-Chlorotoluene             | <0.05                        |
| 1,1-Dichloropropene       | <0.05                        | 4-Chlorotoluene             | <0.05                        |
| Carbon Tetrachloride      | <0.05                        | tert-Butylbenzene           | <0.05                        |
| Benzene                   | <0.03                        | 1,2,4-Trimethylbenzene      | <0.05                        |
| Trichloroethene           | <0.03                        | sec-Butylbenzene            | <0.05                        |
| 1,2-Dichloropropane       | <0.05                        | p-Isopropyltoluene          | <0.05                        |
| Bromodichloromethane      | <0.05                        | 1,3-Dichlorobenzene         | <0.05                        |
| Dibromomethane            | <0.05                        | 1,4-Dichlorobenzene         | <0.05                        |
| 4-Methyl-2-pentanone      | <0.5                         | 1,2-Dichlorobenzene         | <0.05                        |
| cis-1,3-Dichloropropene   | <0.05                        | 1,2-Dibromo-3-chloropropane | <0.05                        |
| Toluene                   | <0.05                        | 1,2,4-Trichlorobenzene      | <0.1                         |
| trans-1,3-Dichloropropene | <0.05                        | Hexachlorobutadiene         | <0.1                         |
| 1,1,2-Trichloroethane     | <0.05                        | Naphthalene                 | <0.05                        |
| 2-Hexanone                | <0.5                         | 1,2,3-Trichlorobenzene      | <0.1                         |
| 1,3-Dichloropropane       | <0.05                        |                             |                              |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Analysis For Volatile Compounds By EPA Method 8260B

|                                |                                             |
|--------------------------------|---------------------------------------------|
| Client Sample ID: Method Blank | Client: Waterstone Environmental, Inc.      |
| Date Received: Not Applicable  | Project: Market Square, 07-228, F&BI 708103 |
| Date Extracted: 08/08/07       | Lab ID: 071191 mb                           |
| Date Analyzed: 08/08/07        | Data File: 080806.D                         |
| Matrix: Soil                   | Instrument: GCMS5                           |
| Units: mg/kg (ppm)             | Operator: MB                                |

| Surrogates:           | % Recovery: | Lower Limit: | Upper Limit: |
|-----------------------|-------------|--------------|--------------|
| Dibromofluoromethane  | 99          | 51           | 134          |
| 1,2-Dichloroethane-d4 | 109         | 51           | 137          |
| Toluene-d8            | 99          | 54           | 139          |
| 4-Bromofluorobenzene  | 114         | 42           | 164          |

| Compounds:                | Concentration<br>mg/kg (ppm) | Compounds:                  | Concentration<br>mg/kg (ppm) |
|---------------------------|------------------------------|-----------------------------|------------------------------|
| Dichlorodifluoromethane   | <0.5                         | Tetrachloroethene           | <0.025                       |
| Chloromethane             | <0.05                        | Dibromochloromethane        | <0.05                        |
| Vinyl chloride            | <0.05                        | 1,2-Dibromoethane (EDB)     | <0.05                        |
| Bromomethane              | <0.5                         | Chlorobenzene               | <0.05                        |
| Chloroethane              | <0.5                         | Ethylbenzene                | <0.05                        |
| Trichlorofluoromethane    | <0.5                         | 1,1,1,2-Tetrachloroethane   | <0.05                        |
| Acetone                   | <0.5                         | m,p-Xylene                  | <0.1                         |
| 1,1-Dichloroethene        | <0.05                        | o-Xylene                    | <0.05                        |
| Methylene chloride        | <0.5                         | Styrene                     | <0.05                        |
| trans-1,2-Dichloroethene  | <0.05                        | Isopropylbenzene            | <0.05                        |
| 1,1-Dichloroethane        | <0.05                        | Bromoform                   | <0.05                        |
| 2,2-Dichloropropane       | <0.05                        | n-Propylbenzene             | <0.05                        |
| cis-1,2-Dichloroethene    | <0.05                        | Bromobenzene                | <0.05                        |
| Chloroform                | <0.05                        | 1,3,5-Trimethylbenzene      | <0.05                        |
| 2-Butanone (MEK)          | <0.5                         | 1,1,2,2-Tetrachloroethane   | <0.05                        |
| 1,2-Dichloroethane (EDC)  | <0.05                        | 1,2,3-Trichloropropane      | <0.05                        |
| 1,1,1-Trichloroethane     | <0.05                        | 2-Chlorotoluene             | <0.05                        |
| 1,1-Dichloropropene       | <0.05                        | 4-Chlorotoluene             | <0.05                        |
| Carbon Tetrachloride      | <0.05                        | tert-Butylbenzene           | <0.05                        |
| Benzene                   | <0.03                        | 1,2,4-Trimethylbenzene      | <0.05                        |
| Trichloroethene           | <0.03                        | sec-Butylbenzene            | <0.05                        |
| 1,2-Dichloropropane       | <0.05                        | p-Isopropyltoluene          | <0.05                        |
| Bromodichloromethane      | <0.05                        | 1,3-Dichlorobenzene         | <0.05                        |
| Dibromomethane            | <0.05                        | 1,4-Dichlorobenzene         | <0.05                        |
| 4-Methyl-2-pentanone      | <0.5                         | 1,2-Dichlorobenzene         | <0.05                        |
| cis-1,3-Dichloropropene   | <0.05                        | 1,2-Dibromo-3-chloropropane | <0.05                        |
| Toluene                   | <0.05                        | 1,2,4-Trichlorobenzene      | <0.1                         |
| trans-1,3-Dichloropropene | <0.05                        | Hexachlorobutadiene         | <0.1                         |
| 1,1,2-Trichloroethane     | <0.05                        | Naphthalene                 | <0.05                        |
| 2-Hexanone                | <0.5                         | 1,2,3-Trichlorobenzene      | <0.1                         |
| 1,3-Dichloropropane       | <0.05                        |                             |                              |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

Date of Report: 08/14/07

Date Received: 08/07/07

Project: Market Square, 07-228, F&BI 708103

### QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF WATER SAMPLES FOR VOLATILES BY EPA METHOD 8260B

Laboratory Code: 708069-04 (Duplicate)

| Analyte                     | Reporting Units | Sample Result | Duplicate Result | Relative Percent Difference (Limit 20) |
|-----------------------------|-----------------|---------------|------------------|----------------------------------------|
| Dichlorodifluoromethane     | ug/L (ppb)      | <1            | <1               | nm                                     |
| Chloromethane               | ug/L (ppb)      | <1            | <1               | nm                                     |
| Vinyl chloride              | ug/L (ppb)      | <0.2          | <0.2             | nm                                     |
| Bromomethane                | ug/L (ppb)      | <1            | <1               | nm                                     |
| Chloroethane                | ug/L (ppb)      | <1            | <1               | nm                                     |
| Trichlorofluoromethane      | ug/L (ppb)      | <1            | <1               | nm                                     |
| Acetone                     | ug/L (ppb)      | <10           | <10              | nm                                     |
| 1,1-Dichloroethene          | ug/L (ppb)      | <1            | <1               | nm                                     |
| Methylene chloride          | ug/L (ppb)      | <5            | <5               | nm                                     |
| trans-1,2-Dichloroethene    | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,1-Dichloroethane          | ug/L (ppb)      | <1            | <1               | nm                                     |
| 2,2-Dichloropropane         | ug/L (ppb)      | <1            | <1               | nm                                     |
| cis-1,2-Dichloroethene      | ug/L (ppb)      | <1            | <1               | nm                                     |
| Chloroform                  | ug/L (ppb)      | 26            | 30               | 14                                     |
| 2-Butanone (MEK)            | ug/L (ppb)      | <10           | <10              | nm                                     |
| 1,2-Dichloroethane (EDC)    | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,1,1-Trichloroethane       | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,1-Dichloropropene         | ug/L (ppb)      | <1            | <1               | nm                                     |
| Carbon Tetrachloride        | ug/L (ppb)      | <1            | <1               | nm                                     |
| Benzene                     | ug/L (ppb)      | <1            | <1               | nm                                     |
| Trichloroethene             | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,2-Dichloropropane         | ug/L (ppb)      | <1            | <1               | nm                                     |
| Bromodichloromethane        | ug/L (ppb)      | 1.6           | 1.9              | 17                                     |
| Dibromomethane              | ug/L (ppb)      | <1            | <1               | nm                                     |
| 4-Methyl-2-pentanone        | ug/L (ppb)      | <10           | <10              | nm                                     |
| cis-1,3-Dichloropropene     | ug/L (ppb)      | <1            | <1               | nm                                     |
| Toluene                     | ug/L (ppb)      | <1            | <1               | nm                                     |
| trans-1,3-Dichloropropene   | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,1,2-Trichloroethane       | ug/L (ppb)      | <1            | <1               | nm                                     |
| 2-Hexanone                  | ug/L (ppb)      | <10           | <10              | nm                                     |
| 1,3-Dichloropropane         | ug/L (ppb)      | <1            | <1               | nm                                     |
| Tetrachloroethene           | ug/L (ppb)      | <1            | <1               | nm                                     |
| Dibromochloromethane        | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,2-Dibromoethane (EDB)     | ug/L (ppb)      | <1            | <1               | nm                                     |
| Chlorobenzene               | ug/L (ppb)      | <1            | <1               | nm                                     |
| Ethylbenzene                | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,1,1,2-Tetrachloroethane   | ug/L (ppb)      | <1            | <1               | nm                                     |
| m,p-Xylene                  | ug/L (ppb)      | <2            | <2               | nm                                     |
| o-Xylene                    | ug/L (ppb)      | <1            | <1               | nm                                     |
| Styrene                     | ug/L (ppb)      | <1            | <1               | nm                                     |
| Isopropylbenzene            | ug/L (ppb)      | <1            | <1               | nm                                     |
| Bromoform                   | ug/L (ppb)      | <1            | <1               | nm                                     |
| n-Propylbenzene             | ug/L (ppb)      | <1            | <1               | nm                                     |
| Bromobenzene                | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,3,5-Trimethylbenzene      | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,1,2,2-Tetrachloroethane   | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,2,3-Trichloropropane      | ug/L (ppb)      | <1            | <1               | nm                                     |
| 2-Chlorotoluene             | ug/L (ppb)      | <1            | <1               | nm                                     |
| 4-Chlorotoluene             | ug/L (ppb)      | <1            | <1               | nm                                     |
| tert-Butylbenzene           | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,2,4-Trimethylbenzene      | ug/L (ppb)      | <1            | <1               | nm                                     |
| sec-Butylbenzene            | ug/L (ppb)      | <1            | <1               | nm                                     |
| p-Isopropyltoluene          | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,3-Dichlorobenzene         | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,4-Dichlorobenzene         | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,2-Dichlorobenzene         | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,2-Dibromo-3-chloropropane | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,2,4-Trichlorobenzene      | ug/L (ppb)      | <1            | <1               | nm                                     |
| Hexachlorobutadiene         | ug/L (ppb)      | <1            | <1               | nm                                     |
| Naphthalene                 | ug/L (ppb)      | <1            | <1               | nm                                     |
| 1,2,3-Trichlorobenzene      | ug/L (ppb)      | <1            | <1               | nm                                     |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

Date of Report: 08/14/07

Date Received: 08/07/07

Project: Market Square, 07-228, F&BI 708103

### QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF WATER SAMPLES FOR VOLATILES BY EPA METHOD 8260B

Laboratory Code: Laboratory Control Sample

| Analyte                     | Reporting Units | Spike Level | Percent Recovery LCS | Percent Recovery LCSD | Acceptance Criteria | RPD (Limit 20) |
|-----------------------------|-----------------|-------------|----------------------|-----------------------|---------------------|----------------|
| Dichlorodifluoromethane     | ug/L (ppb)      | 50          | 91                   | 87                    | 50-136              | 4              |
| Chloromethane               | ug/L (ppb)      | 50          | 95                   | 91                    | 55-134              | 4              |
| Vinyl chloride              | ug/L (ppb)      | 50          | 98                   | 98                    | 56-144              | 0              |
| Bromomethane                | ug/L (ppb)      | 50          | 76                   | 74                    | 58-140              | 3              |
| Chloroethane                | ug/L (ppb)      | 50          | 81                   | 84                    | 55-144              | 4              |
| Trichlorofluoromethane      | ug/L (ppb)      | 50          | 77                   | 76                    | 54-142              | 1              |
| Acetone                     | ug/L (ppb)      | 50          | 99                   | 90                    | 52-162              | 10             |
| 1,1-Dichloroethene          | ug/L (ppb)      | 50          | 81                   | 82                    | 34-135              | 1              |
| Methylene chloride          | ug/L (ppb)      | 50          | 85                   | 88                    | 65-112              | 3              |
| trans-1,2-Dichloroethene    | ug/L (ppb)      | 50          | 107                  | 110                   | 66-120              | 3              |
| 1,1-Dichloroethane          | ug/L (ppb)      | 50          | 97                   | 99                    | 65-119              | 2              |
| 2,2-Dichloropropane         | ug/L (ppb)      | 50          | 94                   | 96                    | 42-143              | 2              |
| cis-1,2-Dichloroethene      | ug/L (ppb)      | 50          | 99                   | 101                   | 75-121              | 2              |
| Chloroform                  | ug/L (ppb)      | 50          | 96                   | 95                    | 63-117              | 1              |
| 2-Butanone (MEK)            | ug/L (ppb)      | 50          | 100                  | 100                   | 77-125              | 0              |
| 1,2-Dichloroethane (EDC)    | ug/L (ppb)      | 50          | 86                   | 85                    | 67-116              | 1              |
| 1,1,1-Trichloroethane       | ug/L (ppb)      | 50          | 87                   | 86                    | 63-124              | 1              |
| 1,1-Dichloropropene         | ug/L (ppb)      | 50          | 96                   | 96                    | 62-122              | 0              |
| Carbon Tetrachloride        | ug/L (ppb)      | 50          | 84                   | 85                    | 63-126              | 1              |
| Benzene                     | ug/L (ppb)      | 50          | 112                  | 113                   | 55-134              | 1              |
| Trichloroethene             | ug/L (ppb)      | 50          | 101                  | 99                    | 75-116              | 2              |
| 1,2-Dichloropropane         | ug/L (ppb)      | 50          | 109                  | 107                   | 75-118              | 2              |
| Bromodichloromethane        | ug/L (ppb)      | 50          | 96                   | 94                    | 69-129              | 2              |
| Dibromomethane              | ug/L (ppb)      | 50          | 95                   | 95                    | 68-117              | 0              |
| 4-Methyl-2-pentanone        | ug/L (ppb)      | 50          | 93                   | 97                    | 68-124              | 4              |
| cis-1,3-Dichloropropene     | ug/L (ppb)      | 50          | 98                   | 98                    | 64-123              | 0              |
| Toluene                     | ug/L (ppb)      | 50          | 112                  | 109                   | 56-140              | 3              |
| trans-1,3-Dichloropropene   | ug/L (ppb)      | 50          | 99                   | 100                   | 71-124              | 1              |
| 1,1,2-Trichloroethane       | ug/L (ppb)      | 50          | 109                  | 108                   | 66-123              | 1              |
| 2-Hexanone                  | ug/L (ppb)      | 50          | 101                  | 103                   | 66-128              | 2              |
| 1,3-Dichloropropane         | ug/L (ppb)      | 50          | 104                  | 102                   | 71-125              | 2              |
| Tetrachloroethene           | ug/L (ppb)      | 50          | 105                  | 101                   | 78-116              | 4              |
| Dibromochloromethane        | ug/L (ppb)      | 50          | 100                  | 99                    | 75-122              | 1              |
| 1,2-Dibromoethane (EDB)     | ug/L (ppb)      | 50          | 105                  | 103                   | 72-124              | 2              |
| Chlorobenzene               | ug/L (ppb)      | 50          | 107                  | 106                   | 72-116              | 1              |
| Ethylbenzene                | ug/L (ppb)      | 50          | 107                  | 104                   | 76-123              | 3              |
| 1,1,1,2-Tetrachloroethane   | ug/L (ppb)      | 50          | 95                   | 94                    | 69-121              | 1              |
| m,p-Xylene                  | ug/L (ppb)      | 100         | 112                  | 108                   | 49-166              | 4              |
| o-Xylene                    | ug/L (ppb)      | 50          | 108                  | 105                   | 68-121              | 3              |
| Styrene                     | ug/L (ppb)      | 50          | 98                   | 97                    | 72-119              | 1              |
| Isopropylbenzene            | ug/L (ppb)      | 50          | 105                  | 102                   | 66-121              | 3              |
| Bromoform                   | ug/L (ppb)      | 50          | 100                  | 99                    | 70-127              | 1              |
| n-Propylbenzene             | ug/L (ppb)      | 50          | 106                  | 101                   | 67-118              | 5              |
| Bromobenzene                | ug/L (ppb)      | 50          | 112                  | 108                   | 71-124              | 4              |
| 1,3,5-Trimethylbenzene      | ug/L (ppb)      | 50          | 103                  | 98                    | 69-116              | 5              |
| 1,1,2,2-Tetrachloroethane   | ug/L (ppb)      | 50          | 105                  | 105                   | 57-128              | 0              |
| 1,2,3-Trichloropropane      | ug/L (ppb)      | 50          | 97                   | 99                    | 58-126              | 2              |
| 2-Chlorotoluene             | ug/L (ppb)      | 50          | 108                  | 104                   | 66-116              | 4              |
| 4-Chlorotoluene             | ug/L (ppb)      | 50          | 109                  | 102                   | 67-117              | 7              |
| tert-Butylbenzene           | ug/L (ppb)      | 50          | 108                  | 104                   | 65-121              | 4              |
| 1,2,4-Trimethylbenzene      | ug/L (ppb)      | 50          | 102                  | 96                    | 69-123              | 6              |
| sec-Butylbenzene            | ug/L (ppb)      | 50          | 103                  | 102                   | 70-118              | 1              |
| p-Isopropyltoluene          | ug/L (ppb)      | 50          | 101                  | 97                    | 72-120              | 4              |
| 1,3-Dichlorobenzene         | ug/L (ppb)      | 50          | 109                  | 104                   | 76-114              | 5              |
| 1,4-Dichlorobenzene         | ug/L (ppb)      | 50          | 105                  | 104                   | 72-113              | 1              |
| 1,2-Dichlorobenzene         | ug/L (ppb)      | 50          | 105                  | 101                   | 76-115              | 4              |
| 1,2-Dibromo-3-chloropropane | ug/L (ppb)      | 50          | 89                   | 91                    | 54-131              | 2              |
| 1,2,4-Trichlorobenzene      | ug/L (ppb)      | 50          | 103                  | 97                    | 72-123              | 6              |
| Hexachlorobutadiene         | ug/L (ppb)      | 50          | 98                   | 97                    | 80-111              | 1              |
| Naphthalene                 | ug/L (ppb)      | 50          | 97                   | 95                    | 61-137              | 2              |
| 1,2,3-Trichlorobenzene      | ug/L (ppb)      | 50          | 103                  | 101                   | 74-126              | 2              |

Note: The calibration verification result for bromomethane, trichlorofluoromethane, 1,1-dichloroethene, 1,2-dichloroethane (EDC), carbon tetrachloride exceeded 15% deviation. The average deviation for all compounds was not greater than 15%; therefore, the calibration is considered valid.

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

Date of Report: 08/14/07

Date Received: 08/07/07

Project: Market Square, 07-228, F&BI 708103

### QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF SOIL SAMPLES FOR VOLATILES BY EPA METHOD 8260B

Laboratory Code: 708098-05 (Duplicate)

| Analyte                     | Reporting Units | Sample Result | Duplicate Result | Relative Percent Difference (Limit 20) |
|-----------------------------|-----------------|---------------|------------------|----------------------------------------|
| Dichlorodifluoromethane     | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Chloromethane               | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Vinyl chloride              | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Bromomethane                | mg/kg (ppm)     | <0.5          | <0.5             | nm                                     |
| Chloroethane                | mg/kg (ppm)     | <0.5          | <0.5             | nm                                     |
| Trichlorofluoromethane      | mg/kg (ppm)     | <0.5          | <0.5             | nm                                     |
| Acetone                     | mg/kg (ppm)     | <0.5          | <0.5             | nm                                     |
| 1,1-Dichloroethene          | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Methylene chloride          | mg/kg (ppm)     | <0.5          | <0.5             | nm                                     |
| trans-1,2-Dichloroethene    | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,1-Dichloroethane          | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 2,2-Dichloropropane         | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| cis-1,2-Dichloroethene      | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Chloroform                  | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 2-Butanone (MEK)            | mg/kg (ppm)     | <0.5          | <0.5             | nm                                     |
| 1,2-Dichloroethane (EDC)    | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,1,1-Trichloroethane       | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,1-Dichloropropene         | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Carbon Tetrachloride        | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Benzene                     | mg/kg (ppm)     | <0.03         | <0.03            | nm                                     |
| Trichloroethene             | mg/kg (ppm)     | <0.03         | <0.03            | nm                                     |
| 1,2-Dichloropropane         | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Bromodichloromethane        | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Dibromomethane              | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 4-Methyl-2-pentanone        | mg/kg (ppm)     | <0.5          | <0.5             | nm                                     |
| cis-1,3-Dichloropropene     | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Toluene                     | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| trans-1,3-Dichloropropene   | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,1,2-Trichloroethane       | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 2-Hexanone                  | mg/kg (ppm)     | <0.5          | <0.5             | nm                                     |
| 1,3-Dichloropropane         | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Tetrachloroethene           | mg/kg (ppm)     | <0.025        | <0.025           | nm                                     |
| Dibromochloromethane        | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,2-Dibromoethane (EDB)     | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Chlorobenzene               | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Ethylbenzene                | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,1,1,2-Tetrachloroethane   | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| m,p-Xylene                  | mg/kg (ppm)     | <0.1          | <0.1             | nm                                     |
| o-Xylene                    | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Styrene                     | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Isopropylbenzene            | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Bromoform                   | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| n-Propylbenzene             | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| Bromobenzene                | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,3,5-Trimethylbenzene      | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,1,2,2-Tetrachloroethane   | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,2,3-Trichloropropane      | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 2-Chlorotoluene             | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 4-Chlorotoluene             | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| tert-Butylbenzene           | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,2,4-Trimethylbenzene      | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| sec-Butylbenzene            | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| p-Isopropyltoluene          | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,3-Dichlorobenzene         | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,4-Dichlorobenzene         | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,2-Dichlorobenzene         | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,2-Dibromo-3-chloropropane | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,2,4-Trichlorobenzene      | mg/kg (ppm)     | <0.1          | <0.1             | nm                                     |
| Hexachlorobutadiene         | mg/kg (ppm)     | <0.1          | <0.1             | nm                                     |
| Naphthalene                 | mg/kg (ppm)     | <0.05         | <0.05            | nm                                     |
| 1,2,3-Trichlorobenzene      | mg/kg (ppm)     | <0.1          | <0.1             | nm                                     |

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

Date of Report: 08/14/07

Date Received: 08/07/07

Project: Market Square, 07-228, F&BI 708103

### QUALITY ASSURANCE RESULTS FOR THE ANALYSIS OF SOIL SAMPLES FOR VOLATILES BY EPA METHOD 8260B

Laboratory Code: Laboratory Control Sample

| Analyte                     | Reporting<br>Units | Spike<br>Level | Percent<br>Recovery<br>LCS | Percent<br>Recovery<br>LCSD | Acceptance<br>Criteria | RPD<br>(Limit 20) |
|-----------------------------|--------------------|----------------|----------------------------|-----------------------------|------------------------|-------------------|
| Dichlorodifluoromethane     | mg/kg (ppm)        | 2.5            | 75                         | 70                          | 29-163                 | 7                 |
| Chloromethane               | mg/kg (ppm)        | 2.5            | 85                         | 79                          | 28-147                 | 7                 |
| Vinyl chloride              | mg/kg (ppm)        | 2.5            | 89                         | 80                          | 38-143                 | 11                |
| Bromomethane                | mg/kg (ppm)        | 2.5            | 110                        | 98                          | 32-163                 | 12                |
| Chloroethane                | mg/kg (ppm)        | 2.5            | 158                        | 132                         | 10-165                 | 18                |
| Trichlorofluoromethane      | mg/kg (ppm)        | 2.5            | 131                        | 109                         | 22-167                 | 18                |
| Acetone                     | mg/kg (ppm)        | 2.5            | 104                        | 101                         | 20-172                 | 3                 |
| 1,1-Dichloroethene          | mg/kg (ppm)        | 2.5            | 131                        | 119                         | 42-140                 | 10                |
| Methylene chloride          | mg/kg (ppm)        | 2.5            | 114                        | 114                         | 53-137                 | 0                 |
| trans-1,2-Dichloroethene    | mg/kg (ppm)        | 2.5            | 104                        | 101                         | 70-122                 | 3                 |
| 1,1-Dichloroethane          | mg/kg (ppm)        | 2.5            | 100                        | 97                          | 77-114                 | 3                 |
| 2,2-Dichloropropane         | mg/kg (ppm)        | 2.5            | 107                        | 98                          | 65-135                 | 9                 |
| cis-1,2-Dichloroethene      | mg/kg (ppm)        | 2.5            | 104                        | 100                         | 77-120                 | 4                 |
| Chloroform                  | mg/kg (ppm)        | 2.5            | 103                        | 100                         | 76-117                 | 3                 |
| 2-Butanone (MEK)            | mg/kg (ppm)        | 2.5            | 110                        | 107                         | 52-153                 | 3                 |
| 1,2-Dichloroethane (EDC)    | mg/kg (ppm)        | 2.5            | 98                         | 96                          | 76-116                 | 2                 |
| 1,1,1-Trichloroethane       | mg/kg (ppm)        | 2.5            | 105                        | 101                         | 79-120                 | 4                 |
| 1,1-Dichloropropene         | mg/kg (ppm)        | 2.5            | 103                        | 101                         | 76-123                 | 2                 |
| Carbon Tetrachloride        | mg/kg (ppm)        | 2.5            | 110                        | 107                         | 75-126                 | 3                 |
| Benzene                     | mg/kg (ppm)        | 2.5            | 97                         | 96                          | 76-118                 | 1                 |
| Trichloroethene             | mg/kg (ppm)        | 2.5            | 102                        | 100                         | 75-121                 | 2                 |
| 1,2-Dichloropropane         | mg/kg (ppm)        | 2.5            | 98                         | 98                          | 78-123                 | 0                 |
| Bromodichloromethane        | mg/kg (ppm)        | 2.5            | 108                        | 107                         | 79-126                 | 1                 |
| Dibromomethane              | mg/kg (ppm)        | 2.5            | 104                        | 102                         | 79-121                 | 2                 |
| 4-Methyl-2-pentanone        | mg/kg (ppm)        | 2.5            | 107                        | 106                         | 52-151                 | 1                 |
| cis-1,3-Dichloropropene     | mg/kg (ppm)        | 2.5            | 106                        | 104                         | 80-127                 | 2                 |
| Toluene                     | mg/kg (ppm)        | 2.5            | 98                         | 97                          | 76-122                 | 1                 |
| trans-1,3-Dichloropropene   | mg/kg (ppm)        | 2.5            | 105                        | 104                         | 80-126                 | 1                 |
| 1,1,2-Trichloroethane       | mg/kg (ppm)        | 2.5            | 100                        | 99                          | 77-121                 | 1                 |
| 2-Hexanone                  | mg/kg (ppm)        | 2.5            | 112                        | 113                         | 67-126                 | 1                 |
| 1,3-Dichloropropane         | mg/kg (ppm)        | 2.5            | 96                         | 96                          | 76-122                 | 0                 |
| Tetrachloroethene           | mg/kg (ppm)        | 2.5            | 105                        | 104                         | 77-124                 | 1                 |
| Dibromochloromethane        | mg/kg (ppm)        | 2.5            | 105                        | 105                         | 73-127                 | 0                 |
| 1,2-Dibromoethane (EDB)     | mg/kg (ppm)        | 2.5            | 100                        | 100                         | 78-126                 | 0                 |
| Chlorobenzene               | mg/kg (ppm)        | 2.5            | 97                         | 96                          | 79-113                 | 1                 |
| Ethylbenzene                | mg/kg (ppm)        | 2.5            | 97                         | 96                          | 77-120                 | 1                 |
| 1,1,1,2-Tetrachloroethane   | mg/kg (ppm)        | 2.5            | 104                        | 102                         | 79-125                 | 2                 |
| m,p-Xylene                  | mg/kg (ppm)        | 5              | 101                        | 99                          | 79-121                 | 2                 |
| o-Xylene                    | mg/kg (ppm)        | 2.5            | 104                        | 102                         | 80-123                 | 2                 |
| Styrene                     | mg/kg (ppm)        | 2.5            | 107                        | 103                         | 81-124                 | 4                 |
| Isopropylbenzene            | mg/kg (ppm)        | 2.5            | 105                        | 101                         | 79-123                 | 4                 |
| Bromoform                   | mg/kg (ppm)        | 2.5            | 96                         | 94                          | 65-124                 | 2                 |
| n-Propylbenzene             | mg/kg (ppm)        | 2.5            | 103                        | 103                         | 77-123                 | 0                 |
| Bromobenzene                | mg/kg (ppm)        | 2.5            | 102                        | 102                         | 78-122                 | 0                 |
| 1,3,5-Trimethylbenzene      | mg/kg (ppm)        | 2.5            | 103                        | 103                         | 79-123                 | 0                 |
| 1,1,2,2-Tetrachloroethane   | mg/kg (ppm)        | 2.5            | 97                         | 99                          | 73-121                 | 2                 |
| 1,2,3-Trichloropropane      | mg/kg (ppm)        | 2.5            | 94                         | 95                          | 69-123                 | 1                 |
| 2-Chlorotoluene             | mg/kg (ppm)        | 2.5            | 101                        | 100                         | 77-120                 | 1                 |
| 4-Chlorotoluene             | mg/kg (ppm)        | 2.5            | 101                        | 101                         | 77-121                 | 0                 |
| tert-Butylbenzene           | mg/kg (ppm)        | 2.5            | 104                        | 104                         | 77-124                 | 0                 |
| 1,2,4-Trimethylbenzene      | mg/kg (ppm)        | 2.5            | 101                        | 101                         | 78-123                 | 0                 |
| sec-Butylbenzene            | mg/kg (ppm)        | 2.5            | 104                        | 104                         | 77-122                 | 0                 |
| p-Isopropyltoluene          | mg/kg (ppm)        | 2.5            | 107                        | 106                         | 79-126                 | 1                 |
| 1,3-Dichlorobenzene         | mg/kg (ppm)        | 2.5            | 102                        | 101                         | 78-119                 | 1                 |
| 1,4-Dichlorobenzene         | mg/kg (ppm)        | 2.5            | 98                         | 97                          | 77-114                 | 1                 |
| 1,2-Dichlorobenzene         | mg/kg (ppm)        | 2.5            | 101                        | 101                         | 78-120                 | 0                 |
| 1,2-Dibromo-3-chloropropane | mg/kg (ppm)        | 2.5            | 108                        | 109                         | 66-133                 | 1                 |
| 1,2,4-Trichlorobenzene      | mg/kg (ppm)        | 2.5            | 100                        | 99                          | 71-129                 | 1                 |
| Hexachlorobutadiene         | mg/kg (ppm)        | 2.5            | 113                        | 114                         | 65-134                 | 1                 |
| Naphthalene                 | mg/kg (ppm)        | 2.5            | 96                         | 98                          | 51-158                 | 2                 |
| 1,2,3-Trichlorobenzene      | mg/kg (ppm)        | 2.5            | 101                        | 102                         | 37-182                 | 1                 |

Note: The calibration verification result for chloroethane exceeded 15% deviation. The average deviation for all compounds was not greater than 15%; therefore, the calibration is considered valid.

# FRIEDMAN & BRUYA, INC.

## ENVIRONMENTAL CHEMISTS

### Data Qualifiers & Definitions

**a** - The analyte was detected at a level less than five times the reporting limit. The RPD results may not provide reliable information on the variability of the analysis.

**A1** - More than one compound of similar molecule structure was identified with equal probability.

**b** - The analyte was spiked at a level that was less than five times that present in the sample. Matrix spike recoveries may not be meaningful.

**ca** - The calibration results for this range fell outside of acceptance criteria. The value reported is an estimate.

**c** - The presence of the analyte indicated may be due to carryover from previous sample injections.

**d** - The sample was diluted. Detection limits may be raised due to dilution.

**ds** - The sample was diluted. Detection limits are raised due to dilution and surrogate recoveries may not be meaningful.

**dv** - The sample was diluted due to insufficient sample volume. Detection limits are raised due to dilution.

**fb** - The analyte indicated was found in the method blank. The result should be considered an estimate.

**fc** - The compound is a common laboratory and field contaminant.

**fp** - Compounds in the sample matrix interfered with quantitation of the analyte. The reported concentration may be a false positive.

**hr** - The sample and duplicate were reextracted and reanalyzed. RPD results were still outside of control limits. The variability is attributed to sample inhomogeneity.

**ht** - The sample was extracted outside of holding time. Results should be considered estimates.

**ip** - Recovery fell outside of normal control limits. Compounds in the sample matrix interfered with the quantitation of the analyte.

**j** - The result is below normal reporting limits. The value reported is an estimate.

**J** - The internal standard associated with the analyte is out of control limits. The reported concentration is an estimate.

**jl** - The analyte result in the laboratory control sample is out of control limits. The reported concentration should be considered an estimate.

**jr** - The rpd result in laboratory control sample associated with the analyte is out of control limits. The reported concentration should be considered an estimate.

**lc** - The presence of the compound indicated is likely due to laboratory contamination.

**L** - The reported concentration was generated from a library search.

**nm** - The analyte was not detected in one or more of the duplicate analyses. Therefore, calculation of the RPD is not applicable.

**pc** - The sample was received in a container not approved by the method. The value reported should be considered an estimate.

**pr** - The sample was received with incorrect preservation. The value reported should be considered an estimate.

**ve** - The value reported exceeded the calibration range established for the analyte. The reported concentration should be considered an estimate.

**vo** - The value reported fell outside the control limits established for this analyte.

**x** - The pattern of peaks present is not indicative of diesel.

**y** - The pattern of peaks present is not indicative of motor oil.