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March 31, 2015

Mr. Phil Nollmeyer  
Lincoln County Department of Public Works  
27234 SR 25 N  
Davenport, Washington 99122

Re: Chemical and Biological Remediation Annual Progress Report  
South Wilbur Petroleum Contamination Site  
Wilbur, Washington

Dear Mr. Nollmeyer,

This memorandum summarizes performance one year after beginning *in situ* remediation of petroleum-contaminated soil and groundwater using chemical and biological oxidation. The primary site (site) address is 108 Southeast Anne Street in Wilbur, WA (Figure 1). The cleanup is registered with the Washington State Department of Ecology (Ecology) as facility identification number 7096 and cleanup identification number 1949. This technical memorandum was prepared on behalf of Lincoln County Department of Public Works (LCPW) and in collaboration with Budinger & Associates of Spokane Valley, WA (Budinger).

## PROJECT OVERVIEW AND STATUS

The *in situ* chemical and biological remediation scope includes the combination of a one-time injection of chemical and biological oxidants coupled with subsequent slug injections of biological oxidants to maintain loading in key areas of residual contamination and respond to site-specific conditions. The one-time injection was conducted using a lance approach between September 30 and October 3, 2013. This event introduced a total of 30 gallons of NovIOX™ chemical oxidant; and a biological oxidant package consisting of 6,300 pounds of AnoxEA® AQ brand biological oxidant; 26.5 liters of ReleasE-Dx™ brand surfactant; and 4.54 kilograms of AM3™ brand petroleum-degrading microbes (discussed below). These amendments were introduced across three properties and applied to approximately 5,550 square feet of impacted soil and groundwater between 5 and 12 feet below ground surface (bgs). Additional details are provided in Hart Crowser's *Chemical and Biological Remediation Services Report*, dated March 19, 2014.

A series of five lateral infiltration galleries and three vertical injection galleries were installed to complete the supporting slug injections (Figure 2). Horizontal infiltration galleries were pre-treated with NovIOX-S™ soil conditioner to enhance solution infiltration rates through fine-grained native soils. Biological oxidant slug injections into these features were conducted during October 2013 and in January, April, and May of 2014. Additional biological oxidant slug injections were completed into the three vertical



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injection points during August 2014. During 2014, a total of 3,875 pounds of AnoxEA AQ was introduced via slug injection, along with 26.4 liters of ReleaSE-Dx and 54 grams of AM3-S. Slug injection totals are presented in Table 1.

**2014 Routine Maintenance.** With the decline of groundwater elevations during the summer of 2014, tap water chases were completed during August 2014 to push any unused amendment down deeper into the formation. Further maintenance was performed during October 2014, including injection of NovIOX-S solution (1:150 dilution) into the five horizontal infiltration galleries. The goal of this work was to maintain soil permeability and minimize potential impacts from biofouling while groundwater elevations were still low.

The final 2014 maintenance task includes redevelopment of MW-4 and MW-6 using a solution of NovIOX-S. Groundwater data suggested that MW-6, and possibly MW-4, were not well connected to the aquifer and could be biasing analytical results. For both wells, approximately 75 gallons of NovIOX-S solution (1:140 dilution) was initially introduced via compression coupling, resulting in full saturation of the well screen and sand pack. This level of contact was maintained for a minimum of 5 minutes. The coupling was then removed and the well surged with a stainless steel bailer to break up mineralization and biofouling. This process was then repeated several times until all 280 gallons of solution had been introduced. As the effects of NovIOX-S typically dissipate within 7 to 14 days, water quality bias is not anticipated.

## REMEDIATION PROCESS OVERVIEW

As part of the remediation approach, NovIOX is injected first to both directly react with weathered petroleum hydrocarbons and release petroleum from the soil matrix for subsequent destruction. NovIOX is biodegradable and active for up to 30 days. AnoxEA AQ provides a source of oxidants for biological respiration of petroleum and other organics to the end product of carbon dioxide. AnoxEA AQ also provides a source of pH buffering and macro- and micro-nutrients to support growth and maintenance of microbes. ReleaSE-Dx is a non-ionic surfactant with rhamnolipids to promote mobilization of petroleum for subsequent destruction. AM3 is a blend of petroleum-degrading microbes specifically selected to utilize AnoxEA AQ for petroleum respiration.

During this remedial process, increases of total organic carbon (TOC), petroleum constituents, iron, nitrate, and sulfate concentrations are commonly observed. TOC captures the carbon in petroleum, dissolved biomass, and non-volatile and volatile fatty acids (simplified as VFAs for ease). VFAs are the intermediate compounds of petroleum oxidation to carbon dioxide. VFAs can also be absorbed by microbes, modified, and used for growth and reproduction. When optimal conditions are no longer present, the resulting death of excess microbes can result in the release of biomass that can



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compete with petroleum for oxidation due to their generally better biodegradability. Thus TOC is an accurate measure of total oxidant demand based on the overall system.

The overall process of biological degradation of petroleum typically follows a predictable pattern. NovIOX and ReleaSE-Dx will broadly promote desorption of petroleum hydrocarbons from soils in the short term. Within groundwater straight chain alkanes, light aromatics, and simple alkenes are degraded first due to enzyme access and greater solubility. Within the standard volatile organic compound (VOC) analysis regiment, this commonly manifests as groundwater concentration increases in benzene and toluene, followed by ethylbenzene and xylene (BTEX). As xylene concentrations decline, trimethylbenzene and naphthalene concentrations are mobilized and degraded next.

Simultaneously with this light petroleum mobilization, heavier hydrocarbons in the diesel and oil range are also mobilized by the introduction of NovIOX and ReleaSE-Dx, and begin to degrade. A common degradation pathway includes acetogenesis, in which long hydrocarbon chains are converted to a VFA and shortened by two carbons with each enzyme cycle. These two carbons are commonly released as acetic acid, a VFA that tends to reduce groundwater pH, and is detected as TOC. As the diesel and oil hydrocarbon VFAs are shortened, the carbon chains transition into the gasoline range. While laboratory cleanup of the sample with silica gel can reduce diesel- (Dx) and oil-range (Ox) VFAs, there is no such cleanup available for gasoline-range (Gx) organics. Thus mobilization of Gx-range hydrocarbons and Dx/Ox degradation simultaneously contribute to temporary increases in Gx-range organics under the Northwest analytical method for quantifying gasoline (NWTPH-Gx). As the last stage in this remedial process, the generic Gx-range organics concentration declines.

## PERFORMANCE RESULTS

Monitoring work performed through 2014 was conducted by Budinger and Associates of Spokane, WA. Analytical data for key treatment area wells are provided in Table 2. Budinger's historical "physical water quality data" is provided in Table 3 and historical petroleum results are presented in Table 4. Analytical laboratory reports are presented in Attachment A. It is important to note that data through December 2014 has not received a silica gel cleanup, meaning that biomass and heavier-range VFAs are included in the TPH-Dx and TPH-Ox reported values. Based on proximity to both treatment areas and areas of residual petroleum hydrocarbons, wells MW-2, -3, -4, -6, and -10 are of primary focus with this data assessment (Figure 2).

### ***General Groundwater Quality Observations.***

The December 2014 groundwater monitoring event represents the fourth quarterly data set after the initial AMOR treatment (Figure 3). Because of the substantial smear zone and the fact that the aquifer can go dry during the summer months (e.g., September and



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early December 2014), it is best to compare both general trending and year over year changes. So as groundwater elevations raised to the point where sampling was possible during December 2014, the “first seasonal flush” revealed some interesting trends given that the last broad biological oxidant application occurred during May 2014.

Wells such as MW-2, MW-4, and MW-10 experienced an appreciable spike in TOC, ranging between 38 mg/L and 53 mg/L. This TOC is a combination of partially-degraded petroleum, biomass, and organic acids. Despite the release from organics from the soil matrix, concentrations of risk-driving VOCs are generally noted as being much lower. This pattern is expected using this process with generic TPH-Gx more complex VOCs being degraded last.

#### ***Key Well Evaluations.***

There are several wells identified as key to evaluating bioremediation performance. These include treatment area well MW-6; downgradient and impacted wells MW-2, MW-3, MW-4, and MW-10; and compliance well MW-1. While MW-11 and MW-12 are also “downgradient compliance wells” due to their location next to the creek, data suggests MW-1 is the well most likely to observe impacts from source area treatment and is thus important for evaluating that underground injection control requirements are met.

**Groundwater Well MW-1.** Down-gradient MW-1 continues to display low-levels of mobilization and increased TOC concentrations, likely a product of source area treatments and increased microbial activity. Lower pH values are noted during December 2014; however, a review of all pH values collected during the December 3 sampling event appear to be biased. This suggests the pH excursion is actually instrument-related instead of evidence of fatty acid accumulation, excessive migration, and pH buffering issues.

**Groundwater Well MW-2.** Despite a 40 percent higher concentrations of generic gasoline-range hydrocarbons (TPH-Gx) compared to December 2013, the concentration of risk-driving VOCs continues to decline. BTEX constituents have declined between 44 percent (xylene) and 64 percent (toluene) compared to December 2013 levels, consistent with the typical preference of microbial degradation. The presence of acetone and 2-butanone (Table 2) is consistent with the microbial fermentation of petroleum. Thus in the vicinity of MW-2, the microbes are active and reducing risk. To maintain degradation in this well vicinity, further amendment additions will be required.

**Groundwater Well MW-3.** Unfortunately MW-3 was dry during December 2013, making season-over-season comparisons difficult. However, there a clear pattern of VOC reduction at this location compared to March 2014, when similar TPH-Gx concentrations were noted. BTEX concentrations have declined by an average of approximately 50 percent since March 2014, with even greater reductions noted compared to pre-



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treatment April 2013 concentrations. Also worth noting, trimethylbenzene concentrations declined by an average of 85 percent compared to March 2014. These trends are expected to continue at this down-gradient location as source mass continues to degrade and concentrations decline.

**Groundwater Well MW-4.** MW-4 was redeveloped during October 2014 due to concerns about bio-fouling and lack of connectivity with the surrounding aquifer. The well was dry during the December 3, 2014, sampling event but had sufficiently recharged by December 22 to collect a sample. The sample contained historically high TOC (49.7 mg/L) while TPH-Gx remained within historical ranges. However, compared to December 2013 data, appreciable declines in VOC concentrations are noted, including 67 percent reduction in ethylbenzene and 85 percent reduction in total trimethylbenzene (TMB). Because nitrate/nitrogen cycling is not noted in MW-4, it is unclear whether the infiltration gallery at the former state shop is actually having an influence at this location. The sulfate and ORP spike at this location are most likely related to NovIOX reaction by-products coupled with some degree of oxidative groundwater flux through the area. Further assessment is warranted.

**Groundwater Well MW-6.** MW-6 was also redeveloped during October 2014 due to bio-fouling concerns. This well had sufficient water during the December 3, 2014, monitoring event, which means that the 5.15 pH should not be considered reliable. For the first time, the seasonal flux of nitrate noted in nearby MW-7 was also detected in MW-6. Additionally, the ORP value of these wells was also similar, reflecting the second time since 2009 that MW-6 had a positive seasonal ORP consistent with the flux of oxidative groundwater into the well. As a result, we see total BTEX concentrations declining by 46 percent compared to December 2013. Naphthalene declined by 70 percent during this time period. However, because 1,3,5-TMB is still going through an apparent mobilization process, that typically means that appreciable residual TPH mass must still be addressed at this location. Again, the elevated sulfate is likely linked to by-products of the NovIOX treatment. Looking forward, we should be able to more accurately assess the impacts from use of the upgradient county garage infiltration galleries during 2015.

**Groundwater Well MW-10.** There were no strong changes in groundwater conditions at MW-10 following AMOR treatment beyond the typical spike of TPH-Dx (non-silica gel cleanup value) observed in wells downgradient of the initial treatment areas. However, during December 2014, a substantial slug of TOC was noted to move through the MW-10 vicinity at a concentration of almost four-times the spike observed during December 2013 post-AMOR sampling. This spike of organics did not include a substantially higher concentration of VOCs except 1,3,5-TMB. This spike in TOC could be related to infiltration of seasonal precipitation, resulting in the mobilization of lance-



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injected AnoxEA AQ from the soil matrix to the groundwater phase where it was utilized before it could be detected at MW-10.

## CONCLUSIONS

December 2014 monitoring was conducted during to the onset of “first-flush” seasonal return of groundwater at the site. This groundwater contained a much higher concentration of TOC in MW-2, MW-4, and MW-10. However, VOC concentrations were generally noted as being significantly lower compared to December 2013 seasonal data (March 2014 for MW-3). By December 2014, downgradient wells MW-2, -3, -4, and -6 reflected an average total VOC concentration decline of 81 percent, a reduction in BTEX of 52 percent, and reduction in naphthalene of 69 percent. In contrast, the generic TPH-Gx value (which includes low boiling point volatile organic acids) has only declined by an average of 16 percent as TOC increased by 30 percent in these wells and over this time period. As TPH and TOC values are typically the last to decline, there is a reasonable chance that several treatment area wells will be cleanup by the end of the originally planned 24 month treatment window, which ends in the fourth quarter 2015.

## RECOMMENDATIONS

Looking forward, we recommend the following work be completed.

- Continue quarterly groundwater monitoring for the current analytical suite, scheduled for March and June 2015.
- Perform additional AnoxEA AQ injections into infiltration galleries and vertical injection wells during February and April 2015.

Please let me know if you have any questions.

Sincerely,

Troy Fowler  
Bioremediation Specialists

Attachments:

Table 1 – Permanent Point Injection Summary – Through December 2014

Table 2 – Analytical Results for Key Monitoring Wells

Table 3 – Summary of Physical Water Quality Results (Budinger & Associates Table)

Table 4 – Summary of Petroleum Results (Budinger & Associates Table)

Figure 1 – Vicinity Map



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Figure 2 – Site Layout

Figure 3 – Injection Plan

Attachment A – Analytical Laboratory Reports

Cc: Sandra Treccani, Ecology

Rick Becker, LCPW

Steven Burchett, Budinger



MARCH 31, 2015

SOUTH WILLBUR PETROLEUM CONTAMINATION SITE  
CHEMICAL AND BIOLOGICAL REMEDIATION ANNUAL PROGRESS REPORT

Table 4 - Summary of Petroleum Results

Table 3 - Summary of Physical Water Quality Results

Table 2 - Analytical Result for Key Monitoring Wells

Table 1 - Permanently Point Injection Summary

## **Analytical Tables**

## **ATTACHMENT**

**Table 1 - Permenant Point Injection Summary - Through December 2014**  
**South Wilbur Petroleum Contamination Site**  
**Wilbur, Washington**

| Point Name                               | Date     | Chemical Oxidation           |                                |                           | Biological Oxidation |                      |              |                           |
|--|----------|------------------------------|--------------------------------|---------------------------|----------------------|----------------------|--------------|---------------------------|
|  |          | NovIOX-S™ Solution (gallons) | NovIOX-S Concentrate (gallons) | Tap Water Chase (gallons) | AnoxEA® AQ (pounds)  | ReleaSE-Dx™ (liters) | AM3™ (grams) | Tap Water Chase (gallons) |
| <i>Vertical Injection Points</i>         |          |                              |                                |                           |                      |                      |              |                           |
| CG-1                                     | 10/1/13  | 0                            | 0                              | 0                         | 125                  | 0.3                  | 54           | 54                        |
|  | 1/6/14   | 0                            | 0                              | 0                         | 100                  | 2.0                  | 0            | 100                       |
|  | 4/15/14  | 0                            | 0                              | 0                         | 200                  | 1.5                  | 0            | 100                       |
|  | 5/7/14   | 0                            | 0                              | 0                         | 200                  | 0                    | 0            | 150                       |
|  | 8/6/14   | 0                            | 0                              | 0                         | 200                  | 0                    | 0            | 200                       |
| WG-1                                     | 10/2/13  | 0                            | 0                              | 0                         | 100                  | 0.3                  | 0            | 50                        |
|  | 1/6/14   | 0                            | 0                              | 0                         | 50                   | 1.0                  | 0            | 75                        |
|  | 4/15/14  | 0                            | 0                              | 0                         | 100                  | 1.0                  | 0            | 100                       |
|  | 5/7/14   | 0                            | 0                              | 0                         | 50                   | 0                    | 0            | 100                       |
|  | 8/6/14   | 0                            | 0                              | 0                         | 100                  | 0                    | 0            | 150                       |
| WG-2                                     | 10/2/13  | 0                            | 0                              | 0                         | 100                  | 0.3                  | 0            | 50                        |
|  | 1/6/14   | 0                            | 0                              | 0                         | 50                   | 1.0                  | 0            | 75                        |
|  | 4/15/14  | 0                            | 0                              | 0                         | 50                   | 1.0                  | 0            | 75                        |
|  | 5/7/14   | 0                            | 0                              | 0                         | 50                   | 0                    | 0            | 75                        |
|  | 8/6/14   | 0                            | 0                              | 0                         | 50                   | 0                    | 0            | 100                       |
| MW-4                                     | 10/21/14 | 280                          | 2.0                            | 0                         | 0                    | 0                    | 0            | 0                         |
| MW-6                                     | 10/21/14 | 280                          | 2.0                            | 0                         | 0                    | 0                    | 0            | 0                         |
| <i>Horizontal Infiltration Galleries</i> |          |                              |                                |                           |                      |                      |              |                           |
| CGG-N                                    | 10/14/13 | 250                          | 2.0                            | 250                       | 0                    | 0                    | 0            | 0                         |
|  | 1/6/14   | 0                            | 0                              | 0                         | 100                  | 2.0                  | 0            | 250                       |
|  | 4/15/14  | 0                            | 0                              | 0                         | 200                  | 1.5                  | 0            | 250                       |
|  | 5/6/14   | 0                            | 0                              | 0                         | 150                  | 0                    | 0            | 150                       |
|  | 8/6/14   | 0                            | 0                              | 0                         | 0                    | 0                    | 0            | 250                       |
|  | 8/11/14  | 0                            | 0                              | 0                         | 0                    | 0                    | 0            | 250                       |
|  | 10/22/14 | 250                          | 2.0                            | 250                       | 0                    | 0                    | 0            | 0                         |
| CGG-SW                                   | 10/2/13  | 250                          | 2.0                            | 250                       | 0                    | 0                    | 0            | 0                         |
|  | 1/2/14   | 0                            | 0                              | 0                         | 100                  | 2.0                  | 0            | 250                       |
|  | 4/15/14  | 0                            | 0                              | 0                         | 250                  | 2.0                  | 0            | 250                       |
|  | 5/6/14   | 0                            | 0                              | 0                         | 200                  | 1.0                  | 0            | 200                       |
|  | 8/6/14   | 0                            | 0                              | 0                         | 0                    | 0                    | 0            | 250                       |
|  | 8/11/14  | 0                            | 0                              | 0                         | 0                    | 0                    | 0            | 250                       |
|  | 10/22/14 | 250                          | 1.0                            | 250                       | 0                    | 0                    | 0            | 0                         |
| CGG-SE                                   | 10/2/13  | 250                          | 2.0                            | 250                       | 0                    | 0                    | 0            | 0                         |
|  | 1/2/14   | 0                            | 0                              | 0                         | 100                  | 2.0                  | 0            | 250                       |
|  | 4/15/14  | 0                            | 0                              | 0                         | 250                  | 2.0                  | 0            | 250                       |
|  | 5/6/14   | 0                            | 0                              | 0                         | 200                  | 0.5                  | 0            | 200                       |
|  | 8/6/14   | 0                            | 0                              | 0                         | 0                    | 0                    | 0            | 250                       |
|  | 8/11/14  | 0                            | 0                              | 0                         | 0                    | 0                    | 0            | 250                       |
|  | 10/22/14 | 280                          | 2.0                            | 250                       | 0                    | 0                    | 0            | 0                         |
| WGG-N                                    | 10/2/13  | 250                          | 2.0                            | 250                       | 0                    | 0                    | 0            | 0                         |
|  | 1/6/14   | 0                            | 0                              | 0                         | 50                   | 1.0                  | 0            | 250                       |
|  | 4/15/14  | 0                            | 0                              | 0                         | 200                  | 1.5                  | 0            | 250                       |
|  | 5/7/14   | 0                            | 0                              | 0                         | 150                  | 0                    | 0            | 150                       |
|  | 8/6/14   | 0                            | 0                              | 0                         | 0                    | 0                    | 0            | 250                       |
|  | 8/11/14  | 0                            | 0                              | 0                         | 0                    | 0                    | 0            | 250                       |
|  | 10/22/14 | 250                          | 1.0                            | 250                       | 0                    | 0                    | 0            | 0                         |
| WGG-S                                    | 10/2/13  | 250                          | 2.0                            | 250                       | 0                    | 0                    | 0            | 0                         |
|  | 1/6/14   | 0                            | 0                              | 0                         | 50                   | 1.0                  | 0            | 250                       |
|  | 4/15/14  | 0                            | 0                              | 0                         | 200                  | 1.5                  | 0            | 250                       |
|  | 5/7/14   | 0                            | 0                              | 0                         | 150                  | 0                    | 0            | 150                       |
|  | 8/6/14   | 0                            | 0                              | 0                         | 0                    | 0                    | 0            | 250                       |
|  | 8/11/14  | 0                            | 0                              | 0                         | 0                    | 0                    | 0            | 250                       |
|  | 10/22/14 | 250                          | 2.0                            | 250                       | 0                    | 0                    | 0            | 0                         |
| <b>Totals</b>                            |          | <b>3,090</b>                 | <b>22</b>                      | <b>2,500</b>              | <b>3,875</b>         | <b>26.4</b>          | <b>54</b>    | <b>7,304</b>              |

**Notes:**

1. NovIOX-S is a soil-conditioning chemical oxidant. Solution volume followed by an equal volume of tap water.
2. NovIOX-S, AnoxEA AQ, ReleaSE-Dx, and AM3 products manufactured by Bioremediation Specialists, L.L.C.
3. AnoxEA AQ generally mixed into an injection solution of 1 or 2 pounds of AnoxEA AQ per gallon of water.

**Table 2 - Analytical Results for Key Monitoring Wells**  
**South Wilbur Petroleum Contamination Site**  
**Wilbur, Washington**

| <b>GROUNDWATER WELL MW-1</b>        |              |               |            |               |               |               |           |               |               |
|-------------------------------------|--------------|---------------|------------|---------------|---------------|---------------|-----------|---------------|---------------|
| DATE SAMPLED                        | 3/1/2014     | 6/12/2013     | 10/16/2013 | 12/17/2013    | 3/17/2014     | 6/4/2014      | 9/22/2014 | 12/3/2014     | 12/22/2014    |
| TOTAL ORGANIC CARBON                | NT           | NT            | NT         | <b>7,090</b>  | <b>8,270</b>  | <b>10,200</b> | NT        | <b>10,500</b> | NT            |
| <b>TOTAL PETROLEUM HYDROCARBONS</b> |              |               |            |               |               |               |           |               |               |
| TPH-Gx                              | <b>128</b>   | <100          | NT         | <100          | <b>1,930</b>  | <b>195</b>    | NT        | <b>126</b>    | NT            |
| TPH-Dx                              | <100         | <100          | <100       | <100          | <100          | <100          | NT        | <100          | NT            |
| TPH-Ox                              | <500         | <500          | <500       | <500          | <500          | <500          | NT        | <500          | NT            |
| <b>VOLATILE ORGANIC COMPOUNDS</b>   |              |               |            |               |               |               |           |               |               |
| 1,2,4-Trimethylbenzene              | NT           | NT            | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| 1,3,5-Trimethylbenzene              | NT           | NT            | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| Acetone                             | NT           | NT            | <2.5       | <2.5          | <2.5          | <2.5          |           | <2.5          | NT            |
| Benzene                             | <1.0         | <1.0          | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| Chloroform                          | NT           | NT            | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| Chloromethane                       | NT           | NT            | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| Ethylbenzene                        | <3.0         | <2.0          | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| Isopropylbenzene                    | NT           | NT            | <0.5       | <0.5          | <b>0.57</b>   | <0.5          |           | <0.5          | NT            |
| m+p-Xylene                          | <1.0         | <1.0          | <1.0       | <1.0          | <1.0          | <1.0          |           | <1.0          | NT            |
| Methyl ethyl ketone (MEK)           | NT           | NT            | <2.5       | <2.5          | <2.5          | <2.5          |           | <2.5          | NT            |
| Methyl isobutyl ketone (MIBK)       | NT           | NT            | <2.5       | <2.5          | <2.5          | <2.5          |           | <2.5          | NT            |
| Methylene chloride                  | NT           | NT            | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| methyl-t-butyl ether (MTBE)         | NT           | NT            | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| Naphthalene                         | NT           | NT            | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| n-Butylbenzene                      | NT           | NT            | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| n-Propylbenzene                     | NT           | NT            | <0.5       | <0.5          | <b>0.62</b>   | <0.5          |           | <0.5          | NT            |
| o-Xylene                            | NT           | NT            | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| p-isopropyltoluene                  | NT           | NT            | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| sec-Butylbenzene                    | NT           | NT            | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| tert-Butylbenzene                   | NT           | NT            | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| Toluene                             | <b>1.1</b>   | <1.0          | <0.5       | <0.5          | <0.5          | <0.5          |           | <0.5          | NT            |
| <b>GROUNDWATER WELL MW-2</b>        |              |               |            |               |               |               |           |               |               |
| DATE SAMPLED                        | 4/2/2013     | 6/12/2013     | 10/16/2013 | 12/17/2013    | 3/17/2014     | 6/4/2014      | 9/22/2014 | 12/3/2014     | 12/22/2014    |
| TOTAL ORGANIC CARBON                | NT           | NT            | NT-Dry     | <b>57,200</b> | <b>14,400</b> | <b>12,700</b> | NT-Dry    | NT-Dry        | <b>53,000</b> |
| <b>TOTAL PETROLEUM HYDROCARBONS</b> |              |               |            |               |               |               |           |               |               |
| TPH-Gx                              | <b>7,580</b> | <b>15,300</b> | NT-Dry     | <b>7,040</b>  | <b>8,610</b>  | <b>3,000</b>  | NT-Dry    | NT-Dry        | <b>9,850</b>  |
| TPH-Dx                              | <100         | <b>428</b>    |            | <b>4,230</b>  | <b>634</b>    | <100          |           |               | <100          |
| TPH-Ox                              | <500         | <500          |            | <b>676</b>    | <500          | <500          |           |               | <500          |
| <b>VOLATILE ORGANIC COMPOUNDS</b>   |              |               |            |               |               |               |           |               |               |
| 1,2,4-Trimethylbenzene              | NT           | NT            | NT-Dry     | <b>245</b>    | <b>429</b>    | <b>128</b>    | NT-Dry    | NT-Dry        | <b>113</b>    |
| 1,3,5-Trimethylbenzene              | NT           | NT            |            | <50           | <b>41.7</b>   | <b>44.0</b>   |           |               | <b>40.6</b>   |
| Acetone                             | NT           | NT            |            | <250          | <125          | <b>77.9</b>   |           |               | <b>60.7</b>   |
| Benzene                             | <b>299</b>   | <b>560</b>    |            | <b>412</b>    | <b>272</b>    | <b>176</b>    |           |               | <b>189</b>    |
| Chloroform                          | NT           | NT            |            | <50           | <25           | <5.0          |           |               | <5.0          |
| Chloromethane                       | NT           | NT            |            | <50           | <25           | <5.0          |           |               | <5.0          |
| Ethylbenzene                        | <b>576</b>   | <b>959</b>    |            | <b>754</b>    | <b>390</b>    | <b>59.7</b>   |           |               | <b>316</b>    |
| Isopropylbenzene                    | NT           | NT            |            | <50           | <25           | <b>7.61</b>   |           |               | <b>5.58</b>   |
| m+p-Xylene                          | <b>526*</b>  | <b>1,193*</b> |            | <b>979</b>    | <b>637</b>    | <b>272</b>    |           |               | <b>550</b>    |
| Methyl ethyl ketone (MEK)           | NT           | NT            |            | <250          | <125          | <b>32.0</b>   |           |               | <b>57.3</b>   |
| Methyl isobutyl ketone (MIBK)       | NT           | NT            |            | <250          | <125          | <25           |           |               | <25           |
| Methylene chloride                  | NT           | NT            |            | <50           | <25           | <5.0          |           |               | <5.0          |
| methyl-t-butyl ether (MTBE)         | NT           | NT            |            | <50           | <25           | <5.0          |           |               | <5.0          |
| Naphthalene                         | NT           | NT            |            | <50           | <b>116</b>    | <b>34.0</b>   |           |               | <b>13.3</b>   |
| n-Butylbenzene                      | NT           | NT            |            | <50           | <25           | <5.0          |           |               | <b>11.9</b>   |
| n-Propylbenzene                     | NT           | NT            |            | <50           | <b>54.3</b>   | <b>10.7</b>   |           |               | <b>14.2</b>   |
| o-Xylene                            | NT           | NT            |            | <50           | <b>27.1</b>   | <b>13.3</b>   |           |               | <b>23.3</b>   |
| p-isopropyltoluene                  | NT           | NT            |            | <50           | <25           | <5.0          |           |               | <5.0          |
| sec-Butylbenzene                    | NT           | NT            |            | <50           | <25           | <5.0          |           |               | <5.0          |
| tert-Butylbenzene                   | NT           | NT            |            | <50           | <25           | <5.0          |           |               | <5.0          |
| Toluene                             | <b>51.0</b>  | <b>118</b>    |            | <b>94.6</b>   | <25           | <b>25.8</b>   |           |               | <b>34.4</b>   |

Please refer to the notes at the end of the table.

**Table 2 - Analytical Results for Key Monitoring Wells**  
**South Wilbur Petroleum Contamination Site**  
**Wilbur, Washington**

| <b>GROUNDWATER WELL MW-3</b>        |          |           |            |            |           |          |           |           |            |
|-------------------------------------|----------|-----------|------------|------------|-----------|----------|-----------|-----------|------------|
| DATE SAMPLED                        | 4/2/2013 | 6/12/2013 | 10/16/2013 | 12/17/2013 | 3/18/2014 | 6/4/2014 | 9/22/2014 | 12/3/2014 | 12/22/2014 |
| TOTAL ORGANIC CARBON                | NT       | NT        | NT-DRY     | NT-DRY     | 13,000    | 9,810    | NT        | NT        | 9,080      |
| <b>TOTAL PETROLEUM HYDROCARBONS</b> |          |           |            |            |           |          |           |           |            |
| TPH-Gx                              | 4,250    | 5,280     | NT-Dry     | NT-Dry     | 3,470     | 6,740    | NT-Dry    | NT-Dry    | 2,960      |
| TPH-Dx                              | <100     | 221       |            |            | 646       | <100     |           |           | <100       |
| TPH-Ox                              | <500     | <500      |            |            | <500      | <500     |           |           | <500       |
| <b>VOLATILE ORGANIC COMPOUNDS</b>   |          |           |            |            |           |          |           |           |            |
| 1,2,4-Trimethylbenzene              | NT       | NT        | NT-Dry     | NT-Dry     | 86.1      | <12.5    | NT-Dry    | NT-Dry    | <5.0       |
| 1,3,5-Trimethylbenzene              | NT       | NT        |            |            | 70.8      | 24.3     |           |           | 16.7       |
| Acetone                             | NT       | NT        |            |            | <12.5     | <12.5    |           |           | <25        |
| Benzene                             | 41.7     | 37.2      |            |            | 28.1      | 29.7     |           |           | 18.2       |
| Chloroform                          | NT       | NT        |            |            | <2.5      | <12.5    |           |           | <5.0       |
| Chloromethane                       | NT       | NT        |            |            | <2.5      | <12.5    |           |           | <5.0       |
| Ethylbenzene                        | 174      | 234       |            |            | 134       | 263      |           |           | 44.5       |
| Isopropylbenzene                    | NT       | NT        |            |            | 23.5      | 38.6     |           |           | 13.6       |
| m+p-Xylene                          | 107*     | 96*       |            |            | 44.8      | 44.4     |           |           | 24.5       |
| Methyl ethyl ketone (MEK)           | NT       | NT        |            |            | <12.5     | <62.5    |           |           | <25        |
| Methyl isobutyl ketone (MIBK)       | NT       | NT        |            |            | <12.5     | <12.5    |           |           | <25        |
| Methylene chloride                  | NT       | NT        |            |            | <2.5      | <2.5     |           |           | <5.0       |
| methyl-t-butyl ether (MTBE)         | NT       | NT        |            |            | <2.5      | <2.5     |           |           | <5.0       |
| Naphthalene                         | NT       | NT        |            |            | 6.27      | 13.6     |           |           | <5.0       |
| n-Butylbenzene                      | NT       | NT        |            |            | 11.5      | <12.5    |           |           | 9.89       |
| n-Propylbenzene                     | NT       | NT        |            |            | 43.4      | 71.5     |           |           | 20.1       |
| o-Xylene                            | NT       | NT        |            |            | 10.2      | 19.1     |           |           | 9.06       |
| p-isopropyltoluene                  | NT       | NT        |            |            | 11.3      | <12.5    |           |           | 6.76       |
| sec-Butylbenzene                    | NT       | NT        |            |            | 8.00      | <12.5    |           |           | <5.0       |
| tert-Butylbenzene                   | NT       | NT        |            |            | <2.5      | <12.5    |           |           | <5.0       |
| Toluene                             | 10.9     | <10       |            |            | 5.38      | <12.5    |           |           | <5.0       |
| <b>GROUNDWATER WELL MW-4</b>        |          |           |            |            |           |          |           |           |            |
| DATE SAMPLED                        | 4/2/2013 | 6/12/2013 | 10/16/2013 | 12/17/2013 | 3/17/2014 | 6/4/2014 | 9/22/2014 | 12/3/2014 | 12/22/2014 |
| TOTAL ORGANIC CARBON                | NT       | NT        | NT-Dry     | 19,800     | 9,380     | 11,600   | NT        | NT        | 49,700     |
| <b>TOTAL PETROLEUM HYDROCARBONS</b> |          |           |            |            |           |          |           |           |            |
| TPH-Gx                              | 2,050    | 5,360     | NT-Dry     | NT-Dry     | 7,670     | 1,400    | 9,840     | NT-Dry    | 3,350      |
| TPH-Dx                              | <100     | 371       |            |            | 4,270     | <100     | <100      |           | <100       |
| TPH-Ox                              | <500     | <500      |            |            | 583       | <500     | <500      |           | <500       |
| <b>VOLATILE ORGANIC COMPOUNDS</b>   |          |           |            |            |           |          |           |           |            |
| 1,2,4-Trimethylbenzene              | NT       | NT        | NT-Dry     | NT-Dry     | 231       | 18.5     | 60.7      | NT-Dry    | <5.0       |
| 1,3,5-Trimethylbenzene              | NT       | NT        |            |            | 343       | 24.1     | 118       |           | 25.9       |
| Acetone                             | NT       | NT        |            |            | <25       | <2.5     | <25.0     |           | <25        |
| Benzene                             | 6.16     | 19.3      |            |            | 24.4      | 5.16     | 23.1      |           | 5.21       |
| Chloroform                          | NT       | NT        |            |            | <5.0      | <0.5     | <5.0      |           | <5.0       |
| Chloromethane                       | NT       | NT        |            |            | <5.0      | <0.5     | <5.0      |           | <5.0       |
| Ethylbenzene                        | 55.4     | 136       |            |            | 259       | 48.9     | 271       |           | 61.6       |
| Isopropylbenzene                    | NT       | NT        |            |            | 67.9      | 5.56     | 48.3      |           | 11.5       |
| m+p-Xylene                          | 56.2*    | 130*      |            |            | 134       | 7.23     | 32.5      |           | <10        |
| Methyl ethyl ketone (MEK)           | NT       | NT        |            |            | <25       | <2.5     | <25.0     |           | <25        |
| Methyl isobutyl ketone (MIBK)       | NT       | NT        |            |            | <25       | <2.5     | <25.0     |           | <25        |
| Methylene chloride                  | NT       | NT        |            |            | <5.0      | <0.5     | <5.0      |           | <5.0       |
| methyl-t-butyl ether (MTBE)         | NT       | NT        |            |            | <5.0      | <0.5     | <5.0      |           | <5.0       |
| Naphthalene                         | NT       | NT        |            |            | 78.4      | 20.3     | 252       |           | 19.3       |
| n-Butylbenzene                      | NT       | NT        |            |            | 30.9      | 9.63     | <5.0      |           | 18.7       |
| n-Propylbenzene                     | NT       | NT        |            |            | 187       | 14.1     | 128       |           | 26.6       |
| o-Xylene                            | NT       | NT        |            |            | 14.3      | 1.74     | 13.8      |           | <5.0       |
| p-isopropyltoluene                  | NT       | NT        |            |            | 19.4      | 1.53     | 11.6      |           | <5.0       |
| sec-Butylbenzene                    | NT       | NT        |            |            | <5.0      | <0.5     | <5.0      |           | <5.0       |
| tert-Butylbenzene                   | NT       | NT        |            |            | <5.0      | <0.5     | <5.0      |           | <5.0       |
| Toluene                             | 2.58     | 2.66      |            |            | 5.37      | 0.97     | 5.37      |           | <5.0       |

Please refer to the notes at the end of the table.

**Table 2 - Analytical Results for Key Monitoring Wells**  
**South Wilbur Petroleum Contamination Site**  
**Wilbur, Washington**

| <b>GROUNDWATER WELL MW-6</b>        |          |           |            |            |           |          |           |           |            |
|-------------------------------------|----------|-----------|------------|------------|-----------|----------|-----------|-----------|------------|
| DATE SAMPLED                        | 4/2/2013 | 6/12/2013 | 10/16/2013 | 12/17/2013 | 3/17/2014 | 6/4/2014 | 9/22/2014 | 12/3/2014 | 12/22/2014 |
| TOTAL ORGANIC CARBON                | NT       | NT        | NT-Dry     | 11,500     | 15,700    | 14,300   | NT        | 19,800    | NT         |
| <b>TOTAL PETROLEUM HYDROCARBONS</b> |          |           |            |            |           |          |           |           |            |
| TPH-Gx                              | 23,900   | 21,900    | NT-Dry     | 21,700     | 23,600    | 21,800   | NT-Dry    | 17,300    | NT         |
| TPH-Dx                              | 831      | 736       |            | 3,630      | <100      | <100     |           | <100      | NT         |
| TPH-Ox                              | <500     | <500      |            | <500       | <500      | <500     |           | <500      | NT         |
| <b>VOLATILE ORGANIC COMPOUNDS</b>   |          |           |            |            |           |          |           |           |            |
| 1,2,4-Trimethylbenzene              | NT       | NT        | NT-Dry     | 1,570      | 1,970     | 1,610    | NT-Dry    | 804       | NT         |
| 1,3,5-Trimethylbenzene              | NT       | NT        |            | 74.4       | 150       | 461      |           | 311       | NT         |
| Acetone                             | NT       | NT        |            | <250       | <125      | <25      |           | <125      | NT         |
| Benzene                             | 614      | 515       |            | 253        | 541       | 298      |           | 121       | NT         |
| Chloroform                          | NT       | NT        |            | <50        | <25       | <25      |           | <25       | NT         |
| Chloromethane                       | NT       | NT        |            | <50        | <25       | <25      |           | <25       | NT         |
| Ethylbenzene                        | 1,210    | 1,120     |            | 1,000      | 402       | 541      |           | 255       | NT         |
| Isopropylbenzene                    | NT       | NT        |            | 68.2       | 67.6      | 59.5     |           | 37.2      | NT         |
| m+p-Xylene                          | 1,587*   | 1,467*    |            | 1,150      | 1,760     | 1,350    |           | 922       | NT         |
| Methyl ethyl ketone (MEK)           | NT       | NT        |            | <250       | <125      | <125     | NT-Dry    | <125      | NT         |
| Methyl isobutyl ketone (MIBK)       | NT       | NT        |            | <250       | <125      | <125     |           | <125      | NT         |
| Methylene chloride                  | NT       | NT        |            | <50        | <25       | <25      |           | <25       | NT         |
| methyl-t-butyl ether (MTBE)         | NT       | NT        |            | <50        | <25       | <25      |           | <25       | NT         |
| Naphthalene                         | NT       | NT        |            | 516        | 357       | 277      |           | 156       | NT         |
| n-Butylbenzene                      | NT       | NT        | NT-Dry     | <50        | 69.6      | <25      | NT-Dry    | 55.1      | NT         |
| n-Propylbenzene                     | NT       | NT        |            | 149        | 147       | 122      |           | 65.2      | NT         |
| o-Xylene                            | NT       | NT        |            | 67.6       | 84.7      | 66.0     |           | 38.1      | NT         |
| p-isopropyltoluene                  | NT       | NT        |            | <50        | 30.4      | <25      |           | 26.3      | NT         |
| sec-Butylbenzene                    | NT       | NT        |            | <50        | <25       | <25      |           | <25       | NT         |
| tert-Butylbenzene                   | NT       | NT        |            | <50        | <25       | <25      |           | <25       | NT         |
| Toluene                             | 223      | 210       |            | 106        | 145       | 91.1     |           | 62.8      | NT         |
| <b>GROUNDWATER WELL MW-10</b>       |          |           |            |            |           |          |           |           |            |
| DATE SAMPLED                        | 4/2/2013 | 6/12/2013 | 10/16/2013 | 12/17/2013 | 3/18/2014 | 6/4/2014 | 9/22/2014 | 12/3/2014 | 12/22/2014 |
| TOTAL ORGANIC CARBON                | NT       | NT        | NT-Dry     | 10,400     | 6,260     | 5,570    | NT        | NT        | 38,300     |
| <b>TOTAL PETROLEUM HYDROCARBONS</b> |          |           |            |            |           |          |           |           |            |
| TPH-Gx                              | 5,520    | 1,900     | NT-Dry     | 3,650      | 3,490     | 3,800    | NT-Dry    | 4,210     |            |
| TPH-Dx                              | 130      | <100      |            | 2,200      | 311       | <100     |           | <100      |            |
| TPH-Ox                              | <500     | <500      |            | <500       | <500      | <500     |           | <500      |            |
| <b>VOLATILE ORGANIC COMPOUNDS</b>   |          |           |            |            |           |          |           |           |            |
| 1,2,4-Trimethylbenzene              | NT       | NT        | NT-Dry     | 253        | 171       | 221      | NT-Dry    | 182       |            |
| 1,3,5-Trimethylbenzene              | NT       | NT        |            | 9.86       | 63.2      | 81.8     |           | 90.7      |            |
| Acetone                             | NT       | NT        |            | <2.5       | <2.5      | <2.5     |           | <12.5     |            |
| Acrylonitrile                       | NT       | NT        |            | <0.5       | <0.5      | <2.5     |           | <2.5      |            |
| Benzene                             | <1.0     | 2.78      |            | 1.18       | 0.74      | <2.5     |           | <2.5      |            |
| Chloroform                          | NT       | NT        |            | <0.5       | <0.5      | <2.5     |           | <2.5      |            |
| Chloromethane                       | NT       | NT        |            | <0.5       | <0.5      | <2.5     |           | <2.5      |            |
| Ethylbenzene                        | 22.8     | 10.6      |            | 16.1       | 5.17      | 11.8     |           | 9.16      |            |
| Isopropylbenzene                    | NT       | NT        |            | 39.4       | 14.0      | 24.2     |           | 18.7      |            |
| m+p-Xylene                          | 105*     | 26.9*     |            | 54.0       | 19.2      | 34.6     |           | 33.9      |            |
| Methyl ethyl ketone (MEK)           | NT       | NT        |            | <2.5       | <2.5      | <12.5    | NT-Dry    | <12.5     |            |
| Methyl isobutyl ketone (MIBK)       | NT       | NT        |            | <2.5       | <2.5      | <12.5    |           | <12.5     |            |
| Methylene chloride                  | NT       | NT        |            | <0.5       | <0.5      | <2.5     |           | <2.5      |            |
| methyl-t-butyl ether (MTEB)         | NT       | NT        |            | <0.5       | <0.5      | <2.5     |           | <2.5      |            |
| Naphthalene                         | NT       | NT        |            | 17.5       | 7.50      | 16.3     |           | 6.06      |            |
| n-Butylbenzene                      | NT       | NT        | NT-Dry     | 6.71       | 8.65      | <2.5     | NT-Dry    | 9.01      |            |
| n-Propylbenzene                     | NT       | NT        |            | 53.9       | 23.0      | 31.7     |           | 24.3      |            |
| o-Xylene                            | NT       | NT        |            | 5.85       | 2.57      | 3.03     |           | 3.74      |            |
| p-isopropyltoluene                  | NT       | NT        |            | 12.3       | 6.59      | 4.05     |           | 10.6      |            |
| sec-Butylbenzene                    | NT       | NT        |            | 11.5       | 5.66      | 5.66     |           | <2.5      |            |
| tert-Butylbenzene                   | NT       | NT        | NT-Dry     | <0.5       | <0.5      | <2.5     | NT-Dry    | <2.5      |            |
| Toluene                             | 5.55     | <1.0      |            | 1.36       | <0.5      | <2.5     |           | <2.5      |            |

**Notes:**

NT = Not tested.

Results are presented in micrograms per liter ( $\mu\text{g/L}$ ).

Volatile organic compounds by EPA Method 8021 through October 2013 and by EPA Method 8206B thereafter.

**Total petroleum hydrocarbons by Northwest Methods NWTPH-Gx and NWTPH-Dx.**

\* Total Xylenes

Data provided by Budinger &amp; Associates.

Table 3  
Summary of Physical Water Quality Results

| Well ID (top of PVC casing elevation above MSL in feet) | Date Sampled | Ground- water Elevation (ft) | Ground-water Depth (ft) | Dissolved Oxygen (mg/l) | Oxidation Reduction Potential (RE-DOX) (mV) | Specific Conductivity ( $\mu\text{S}/\text{cm}$ ) | pH (pH unit) | Temp-erature (degrees C) | Turbidity (NTU) | Ferrous Iron (mg/L) | NO2/N (mg/L) | NO3/N (mg/L) | Sulfate (mg/L) |
|---|--------------|------------------------------|-------------------------|-------------------------|---|---|--------------|--------------------------|-----------------|---------------------|--------------|--------------|----------------|
| <b>MW-1</b>   |              |                              |                         |                         |   |   |              |                          |                 |                     |              |              |                |
| Elevation (toc)   | 3/25/09      | 2161.59                      | 7.22                    | 5.03                    | 249   | 1,420   | 6.19         | 9.22                     | 2.2             | 2.0                 | <0.1         | 0.40         | 62.3           |
| 2168.81   | 6/26/09      | 2157.36                      | 11.45                   | 2.18                    | -1.5  | 1,104   | 6.87         | 11.77                    | NT              | 2.0                 | <0.1         | <0.1         | 74.1           |
| Depth (ft)  | 9/29/09      | 2158.41                      | 10.40                   | 0.03                    | -65   | 1,077   | 7.16         | 12.63                    | 55              | 5.5                 | <0.1         | <0.1         | 47.1           |
| 12.52   | 12/10/09     | 2159.86                      | 8.95                    | 0.06                    | -247  | 825   | 7.08         | 12.05                    | NT              | 2.0                 | NT           | <0.1         | 95.9           |
|   | 3/24/10      | 2161.61                      | 7.20                    | 0.03                    | -269  | 857   | 7.23         | 9.62                     | 6.5             | 2.0                 | <0.1         | <0.1         | 69.7           |
|   | 6/17/10      | 2161.41                      | 7.40                    | 0.01                    | -232  | 976   | 6.78         | 11.09                    | 13.5            | 2.0                 | <0.1         | <0.1         | 66.0           |
|   | 9/14/10      | 2157.20                      | 11.61                   | 0.16                    | -72   | 1,386   | 6.73         | 13.48                    | 12.5            | 4.0                 | <0.1         | <0.1         | 56.9           |
|   | 12/7/10      | 2159.89                      | 8.92                    | 0.08                    | -99   | 380   | 6.62         | 11.21                    | 4.2             | 4.0                 | <0.1         | <0.1         | 97.1           |
|   | 3/24/11      | 2162.54                      | 6.27                    | 0.32                    | -79   | 846   | 6.83         | 9.70                     | 1.6             | 2.0                 | <0.1         | 0.37         | 60.0           |
|   | 6/21/11      | 2161.79                      | 7.02                    | 0.53                    | -61   | 1,051   | 6.45         | 11.01                    | 8.5             | 14                  | <0.1         | <0.1         | 46.5           |
|   | 11/22/11     | 2159.72                      | 9.09                    | 1.16                    | -78   | 1,696   | 6.36         | 12.38                    | NT              | 4.0                 | <0.1         | <0.1         | 110            |
|   | 12/28/11     | 2160.66                      | 8.15                    | 1.13                    | -67   | 1,488   | 6.70         | 11.80                    | NT              | 4.0                 | <0.1         | <0.1         | 106            |
|   | 3/16/12      | 2161.30                      | 7.51                    | 2.08                    | -39.9                                       | 1,427   | 7.00         | 9.01                     | 2.8             | 3.0                 | <0.1         | <0.1         | 94.9           |
|   | 6/28/12      | 2160.10                      | 7.91                    | 1.37                    | -102  | 1,984   | 7.25         | 10.50                    | NT              | NT                  | <0.1         | <0.1         | 66.1           |
|   | 9/28/12      | <2156.81                     | NT-Dry                  |                         |   |   |              |                          |                 |                     |              |              |                |
|   | 1/10/13      | 2160.38                      | 8.43                    | 3.13                    | 90.8  | 992   | 7.03         | 9.95                     | 10.7            | 2.0                 | NT           | <0.1         | 118            |
|   | 4/1/13       | 2162.02                      | 6.79                    | 0.17                    | 67.2  | 1,266   | 7.28         | 9.37                     | 1.65            | 0.0                 | <0.1         | 0.39         | 88.8           |
|   | 6/12/13      | 2159.41                      | 9.40                    | 3.10                    | -1.8  | 1,080   | 7.07         | 9.97                     | 5.04            | NT                  | <0.1         | <0.1         | 72.9           |
|   | 10/16/13     | 2157.06                      | 11.75                   | 1.89                    | -8.5  | 720   | 6.43         | 12.80                    | NT              | 16.1                | <0.1         | <0.1         | 120            |
|   | 12/17/13     | 2158.96                      | 9.85                    | 1.50                    | -71   | 680   | 6.70         | 11.80                    | NT              | 3.0                 | NT           | <0.1         | 118            |
|   | Duplicate    | Duplicate                    |                         |                         |   |   |              |                          |                 |                     | <0.1         | <0.1         | 98.2           |
|   | 3/18/14      | 2161.63                      | 7.18                    | 3.00                    | -58   | 950   | 6.60         | 9.30                     | NT              | 0.4                 | <0.1         | <0.1         | 74.8           |
|   | 6/4/14       | 2157.94                      | 10.87                   | 1.97                    | -64   | 824   | 6.74         | 9.18                     | NT              |                     | <0.1         | <0.1         | 74.6           |
|   | 9/22/14      | <2156.81                     | NT-Dry                  |                         |   |   |              |                          |                 |                     |              |              |                |
|   | 12/3/14      | 2158.16                      | 10.65                   | 5.19                    | 34  | 516   | 5.55         | 10.93                    | NT              | NT                  | NT           | 0.139        | 55.5           |

Table 3  
Summary of Physical Water Quality Results

| Well ID (top of PVC casing elevation above MSL in feet) | Date Sampled | Ground- water Elevation (ft) | Ground-water Depth (ft) | Dissolved Oxygen (mg/l)      | Oxidation Reduction Potential (RE-DOX) (mV) | Specific Conductivity ( $\mu\text{S}/\text{cm}$ ) | pH (pH unit) | Temp- erature (degrees C) | Turbidity (NTU) | Ferrous Iron (mg/L) | NO2/N (mg/L) | NO3/N (mg/L) | Sulfate (mg/L) |
|---|--------------|------------------------------|-------------------------|------------------------------|---|---|--------------|---------------------------|-----------------|---------------------|--------------|--------------|----------------|
| MW-2  |              |                              |                         |                              |   |   |              |                           |                 |                     |              |              |                |
| Elevation (toc)   | 3/28/09      | 2161.74                      | 7.17                    | 10.43                        | -95.5                                       | 1,760   | 6.65         | 9.54                      | 50              | 30.0                | <0.1         | <0.1         | 326            |
| 2168.91   | 6/26/09      | <2156.20                     | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
| Depth (ft)  | 9/29/09      | <2156.20                     | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
| 12.71   | 12/11/09     | 2157.77                      | 11.14                   | 0.10                         | -265.5                                      | 988   | 6.90         | 12.98                     | NT              | > 10                | NT           | <0.1         | 0.15           |
|   | 3/24/10      | 2161.50                      | 7.41                    | 0.06                         | -280.7                                      | 1,136   | 7.02         | 10.63                     | 2.10            | > 10                | <0.1         | <0.1         | 261            |
|   | 6/16/10      | 2161.50                      | 7.41                    | 0.09                         | -356.4                                      | 817   | 6.51         | 10.75                     | 1.15            | > 10                | <0.1         | <0.1         | 77.5           |
|   | 9/14/10      | 2156.42                      | 12.49                   | NT - Dry, would not recharge |   |   |              |                           |                 |                     |              |              |                |
|   | 12/8/10      | 2158.46                      | 10.45                   | 0.04                         | -111.9                                      | 552   | 6.58         | 12.64                     | 7.40            | 10.0                | <0.1         | <0.1         | 0.23           |
|   | 3/24/11      | 2156.40                      | 12.51                   | 0.25                         | -96.8                                       | 699   | 6.65         | 8.90                      | 2.10            | 6.0                 | <0.1         | <0.1         | 60.1           |
|   | Duplicate    | Duplicate                    |                         |                              |   |   |              |                           |                 |                     | <0.1         | <0.1         | 54.9           |
|   | 6/22/11      | 2161.75                      | 7.16                    | 0.69                         | -82.0                                       | 933   | 6.55         | 10.00                     | 1.87            | 10.0                | <0.1         | <0.1         | 67.2           |
|   | 11/22/11     | 2157.31                      | 11.60                   | 2.76                         | -114.0                                      | 1,035   | 6.09         | 12.51                     | NT              | 10.0                | <0.1         | <0.1         | 0.36           |
|   | 12/28/11     | 2159.71                      | 9.20                    | 1.06                         | -98.4                                       | 1,097   | 6.61         | 12.12                     | NT              | >10                 | <0.1         | <0.1         | 0.81           |
|   | 3/16/12      | 2161.13                      | 7.78                    | 2.20                         | -123.4                                      | 1,140   | 6.67         | 9.44                      | 2.10            | 10.0                | <0.1         | <0.1         | 33.0           |
|   | 6/28/12      | 2060.54                      | 8.37                    | 0.21                         | -180.6                                      | 1,102   | 6.85         | 10.80                     | NT              | NT                  | <0.1         | <0.1         | 67.4           |
|   | 9/28/12      | <2156.20                     | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 1/10/13      | 2159.96                      | 8.95                    | 0.90                         | -6.20                                       | 960   | 6.78         | 9.28                      | 37.7            | 4.5                 | NT           | <0.1         | 13.3           |
|   | 4/2/13       | 2161.44                      | 7.47                    | 0.36                         | -81.0                                       | 984   | 6.87         | 9.78                      | 31.6            | 10.0                | <0.1         | <0.1         | 143            |
|   | 6/12/13      | 2159.41                      | 9.50                    | 1.33                         | -90.8                                       | 1,009   | 7.02         | 10.84                     | 16.0            | 8.0                 | <0.1         | <0.1         | 44.8           |
|   | 10/16/13     | <2156.2                      | NT-Dry                  | NT                           |   |   |              |                           |                 |                     |              |              |                |
|   | 12/17/13     | 2157.26                      | 11.65                   | 2.00                         | 1.00  | 983   | 6.50         | 13.09                     | NT              | 12.0                | NT           | <0.1         | 109            |
|   | 3/17/14      | 2161.49                      | 7.32                    | 1.68                         | -198  | 1,319   | 6.45         | 10.11                     | NT              | 12.0                | <0.1         | 3.25         | 129            |
|   | 6/4/14       | 2159.57                      | 9.24                    | 1.70                         | 23.0  | 1,615   | 6.49         | 10.42                     | NT              | 3.1                 | 0.36         | 11.7         | 300            |
|   | 9/22/14      | <2156.20                     | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 12/3/14      | <2156.20                     | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 12/22/14     | 2158.07                      | 10.74                   | NA                           | -10.4                                       | 1,238   | 6.79         | 12.99                     | NT              | NT                  | NT           | 1.62         | 189            |

Table 3  
Summary of Physical Water Quality Results

| Well ID (top of PVC casing elevation above MSL in feet) | Date Sampled | Ground- water Elevation (ft) | Ground-water Depth (ft) | Dissolved Oxygen (mg/l) | Oxidation Reduction Potential (RE-DOX) (mV) | Specific Conductivity ( $\mu\text{S}/\text{cm}$ ) | pH (pH unit) | Temp-erature (degrees C) | Turbidity (NTU) | Ferrous Iron (mg/L) | NO2/N (mg/L) | NO3/N (mg/L) | Sulfate (mg/L) |
|---|--------------|------------------------------|-------------------------|-------------------------|---|---|--------------|--------------------------|-----------------|---------------------|--------------|--------------|----------------|
| MW-3  |              |                              |                         |                         |   |   |              |                          |                 |                     |              |              |                |
| Elevation (toc)   | 3/25/09      | 2161.18                      | 7.00                    | 6.36                    | -58.6                                       | 1,386   | 6.97         | 10.06                    | 12.0            | 15.0                | <0.1         | <0.1         | 12.4           |
| 2168.18   | 6/26/09      | <2157.57                     | NT-Dry                  |                         |   |   |              |                          |                 |                     |              |              |                |
| Depth (ft)  | 9/29/09      | <2157.57                     | NT-Dry                  |                         |   |   |              |                          |                 |                     |              |              |                |
| 10.61   | 12/11/09     | 2158.03                      | 10.15                   | 0.05                    | -264.0                                      | 2,051   | 6.99         | 14.43                    | NT              | 6.7                 | NT           | <0.1         | 25.1           |
|   | 3/25/10      | 2161.61                      | 6.57                    | 0.01                    | -222.5                                      | 2,019   | 7.13         | 11.49                    | 3.1             | 6.0                 | <0.1         | <0.1         | 11.7           |
| Duplicate   |              |                              |                         |                         |   |   |              |                          |                 |                     | <0.1         | <0.1         | 13.0           |
|   | 6/16/10      | 2160.49                      | 7.69                    | 0.03                    | -271.5                                      | 1,180   | 6.54         | 12.00                    | 11.5            | 5.0                 | <0.1         | 0.17         | 18.7           |
| Duplicate   |              |                              |                         |                         |   |   |              |                          |                 |                     | <0.1         | 0.20         | 17.6           |
| 9/14/10   | <2157.57     | NT-Dry                       |                         |                         |   |   |              |                          |                 |                     |              |              |                |
|   | 12/8/10      | 2158.66                      | 9.52                    | 0.06                    | -106.9                                      | 839   | 6.66         | 12.63                    | 7.80            | 8.0                 | <0.1         | <0.1         | <0.1           |
| Duplicate   |              |                              |                         |                         |   |   |              |                          |                 |                     | <0.1         | <0.1         | <0.1           |
|   | 3/24/11      | 2162.96                      | 5.22                    | 0.16                    | -130.5                                      | 1,431   | 6.67         | 10.23                    | 4.9             | 12                  | <0.1         | 0.28         | 17.7           |
|   | 6/21/11      | 2161.90                      | 6.28                    | 0.46                    | -115.3                                      | 2,146   | 6.58         | 13.22                    | 2.8             | 8.0                 | <0.1         | 2.02         | 36.6           |
|   | 11/22/11     | 2157.83                      | 10.35                   | 0.96                    | -108.4                                      | 1,656   | 6.60         | 13.98                    | NT              | 9.0                 | <0.1         | <0.1         | 0.51           |
|   | 12/28/11     | 2159.97                      | 8.21                    | 0.77                    | -113.8                                      | 2,600   | 6.49         | 13.59                    | NT              | >10                 | <0.1         | <0.1         | 0.70           |
|   | 3/16/12      | 2161.25                      | 6.93                    | 1.51                    | -129.6                                      | 1,684   | 6.78         | 10.52                    | 17.7            | 10.0                | <0.1         | <0.1         | 10.1           |
|   | 6/28/12      | 2160.73                      | 7.45                    | 0.031                   | -166.0                                      | 1,650   | 6.90         | 12.42                    | NT              | NT                  | <0.1         | <0.1         | 11.4           |
|   | 9/28/12      | <2157.57                     | NT-Dry                  |                         |   |   |              |                          |                 |                     |              |              |                |
|   | 1/10/13      | 2159.90                      | 8.28                    | 3.0                     | -19.8                                       | 1,245   | 7.01         | 10.28                    | 67.6            | 27.0                | NT           | <0.1         | 0.41           |
|   | 4/2/13       | 2162.64                      | 6.17                    | 0.18                    | -79.6                                       | 1,144   | 7.00         | 11.13                    | 29.4            | 7.0                 | <0.1         | <0.1         | 21.3           |
|   | 6/12/13      | 2158.78                      | 9.4                     | 0.96                    | -65.1                                       | 1,633   | 7.09         | 11.60                    | 15.5            | 8.0                 | <0.1         | <0.1         | 20.1           |
|   | 10/16/13     | <2157.57                     | NT-Dry                  |                         |   |   |              |                          |                 |                     |              |              |                |
|   | 12/17/13     | <2157.57                     | NT-Dry                  |                         |   |   |              |                          |                 |                     |              |              |                |
|   | 3/18/14      | 2161.80                      | 6.38                    | 1.64                    | -150.0                                      | 1,093   | 6.65         | 9.65                     | NT              | 8.0                 | <0.1         | <0.1         | 8.44           |
|   | 6/4/14       | 2157.63                      | 10.55                   | 1.63                    | -94.0                                       | 2,492   | 6.74         | 11.69                    | NT              | 9.8                 | <0.1         | <0.1         | 3.91           |
|   | 9/22/14      | <2157.57                     | NT-Dry                  |                         |   |   |              |                          |                 |                     |              |              |                |
|   | 12/3/14      | <2157.57                     | NT-Dry                  |                         |   |   |              |                          |                 |                     |              |              |                |
|   | 12/22/14     | 2158.29                      | 9.89                    | NA                      | -97.5                                       | 900   | 7.17         | 12.17                    | NT              | NT                  | NT           | <0.1         | 5.09           |

Table 3  
Summary of Physical Water Quality Results

| Well ID (top of PVC casing elevation above MSL in feet) | Date Sampled | Ground- water Elevation (ft) | Ground-water Depth (ft) | Dissolved Oxygen (mg/l)      | Oxidation Reduction Potential (RE-DOX) (mV) | Specific Conductivity ( $\mu\text{S}/\text{cm}$ ) | pH (pH unit) | Temp-erature (degrees C) | Turbidity (NTU) | Ferrous Iron (mg/L) | NO2/N (mg/L) | NO3/N (mg/L) | Sulfate (mg/L) |
|---|--------------|------------------------------|-------------------------|------------------------------|---|---|--------------|--------------------------|-----------------|---------------------|--------------|--------------|----------------|
| MW-4  |              |                              |                         |                              |   |   |              |                          |                 |                     |              |              |                |
| Elevation (toc)   | 3/25/09      | 2161.97                      | 6.19                    | 6.91                         | 21.7  | 794   | 7.14         | 9.54                     | 3.10            | 0.1                 | <0.1         | 0.37         | 24.8           |
| 2168.16   | 6/26/09      | 2156.33                      | 11.83                   | 0.06                         | -99.3                                       | 937   | 6.87         | 11.80                    | 34.0            | 55.0                | <0.1         | <0.1         | 3.57           |
| Depth (ft)  | 9/29/09      | <2155.44                     | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
| 12.92   | 12/11/09     | 2158.06                      | 10.10                   | 0.08                         | -263.0                                      | 987   | 6.93         | 12.87                    | NT              | 9.0                 | NT           | <0.1         | <0.1           |
|   | 3/24/10      | 2161.56                      | 6.6                     | 0.03                         | -236.2                                      | 1,000   | 7.14         | 10.41                    | 2.2             | 7.0                 | <0.1         | <0.1         | 22.2           |
|   | 6/16/10      | 2161.48                      | 6.68                    | 0.04                         | -254.6                                      | 736   | 6.56         | 10.35                    | 1.28            | 4.0                 | <0.1         | <0.1         | 16.2           |
|   | 9/14/10      | 2155.79                      | 12.37                   | NT - Dry, would not recharge |   |   |              |                          |                 |                     |              |              |                |
|   | 12/7/10      | 2158.69                      | 9.47                    | 0.15                         | -92.9                                       | 516   | 6.47         | 12.78                    | 12.9            | 3.0                 | <0.1         | <0.1         | 14.6           |
|   | 3/24/11      | 2162.86                      | 5.30                    | 0.33                         | -25.7                                       | 533   | 6.73         | 8.84                     | 3.30            | 0.8                 | <0.1         | <0.1         | 12.7           |
|   | 6/22/11      | 2161.61                      | 6.55                    | 0.59                         | -50.3                                       | 1,018   | 6.53         | 11.13                    | 2.10            | 2.0                 | <0.1         | <0.1         | 14.8           |
|   | 11/22/11     | 2157.76                      | 10.40                   | 1.41                         | -80.9                                       | 1,322   | 6.26         | 12.21                    | NT              | 10.0                | <0.1         | <0.1         | 5.90           |
|   | 12/28/11     | 2159.92                      | 8.24                    | 1.45                         | -116.9                                      | 1,262   | 6.53         | 11.77                    | NT              | >10                 | <0.1         | <0.1         | 1.87           |
|   | 3/16/12      | 2161.15                      | 7.01                    | 9.57                         | 13.8  | 1,094   | 6.95         | 8.72                     | 3.20            | <0.1                | <0.1         | 1.4          | 54.9           |
| Duplicate   |              |                              |                         |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 6/28/12      | 2160.88                      | 7.28                    | 1.27                         | -140.0                                      | 953   | 7.81         | 10.61                    | NT              | NT                  | <0.1         | <0.1         | 11.0           |
|   | 9/28/12      | <2155.44                     | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 1/10/13      | 2160.02                      | 8.14                    | 1.20                         | 10.6  | 1,108   | 6.94         | 11.10                    | 1.35            | 0.3                 | NT           | <0.1         | 55.0           |
|   | 4/2/13       | 2161.91                      | 6.25                    | 0.74                         | -17.7                                       | 756   | 6.86         | 9.34                     | 2.64            | 1.0                 | <0.1         | <0.1         | 11.4           |
|   | 6/12/13      | 2158.81                      | 9.35                    | 1.16                         | -75.8                                       | 1,148   | 6.98         | 10.19                    | 16.2            | 6.0                 | <0.1         | <0.1         | 3.73           |
|   | 10/16/13     | <2155.44                     | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 12/17/13     | 2157.06                      | 11.1                    | 1.70                         | -121.0                                      | 1,009   | 6.42         | 12.76                    | NT              | 10.0                | NT           | <0.1         | 3.90           |
|   | 3/17/14      | 2161.73                      | 6.43                    | 2.28                         | -153.0                                      | 1,665   | 6.68         | 9.72                     | NT              | 4.0                 | <0.1         | <0.1         | 71.3           |
|   | 6/4/14       | 2157.71                      | 10.45                   | 1.87                         | -154.1                                      | 1,401   | 6.54         | 10.47                    | NT              | 10.0                | <0.1         | <0.1         | 2.70           |
|   | 9/22/14      | <2155.44                     | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 12/3/14      | <2155.44                     | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 12/22/14     | 2158.38                      | 9.78                    | NA                           | 15.5  | 929   | 6.31         | 12.94                    | NT              | NT                  | NT           | <0.1         | 318            |

Table 3  
Summary of Physical Water Quality Results

| Well ID (top of PVC casing elevation above MSL in feet) | Date Sampled | Ground- water Elevation (ft) | Ground-water Depth (ft) | Dissolved Oxygen (mg/l)      | Oxidation Reduction Potential (RE-DOX) (mV) | Specific Conductivity ( $\mu\text{S}/\text{cm}$ ) | pH (pH unit) | Temp-erature (degrees C) | Turbidity (NTU) | Ferrous Iron (mg/L) | NO2/N (mg/L) | NO3/N (mg/L) | Sulfate (mg/L) |
|---|--------------|------------------------------|-------------------------|------------------------------|---|---|--------------|--------------------------|-----------------|---------------------|--------------|--------------|----------------|
| MW-6  |              |                              |                         |                              |   |   |              |                          |                 |                     |              |              |                |
| Elevation (toc)   | 3/28/2009    | 2162.51                      | 6.65                    | 9.93                         | -73.6                                       | 1,216   | 6.65         | 11.01                    | 44              | 2.0                 | <0.1         | <0.1         | <0.1           |
| 2169.16   | Duplicate    |                              |                         |                              |   |   |              |                          | 40              |                     | <0.1         | <0.1         | 2.49           |
| Depth (ft)  | 6/26/09      | 2158.80                      | 10.36                   | 0.06                         | -72.7                                       | 991   | 6.81         | 12.45                    | 27              | 12.0                | <0.1         | <0.1         | 0.81           |
| 14.81   | 9/29/09      | <2154.35                     | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 12/10/09     | 2158.15                      | 11.01                   | 0.16                         | -234.0                                      | 1,027   | 6.89         | 14.15                    | NT              | 6.0                 | NT           | <0.1         | 0.13           |
|   | 3/24/10      | 2162.25                      | 6.91                    | 0.08                         | -212.1                                      | 960   | 7.08         | 12.30                    | 5.3             | 8.0                 | <0.1         | <0.1         | 1.22           |
|   | 6/16/10      | 2162.37                      | 6.79                    | 0.06                         | -253.6                                      | 742   | 6.44         | 12.20                    | 2.1             | 7.0                 | <0.1         | <0.1         | 3.05           |
|   | 9/14/10      | 2154.21                      | 13.95                   | NT - Dry, would not recharge |   |   |              |                          |                 |                     |              |              |                |
|   | 12/7/10      | 2157.40                      | 10.76                   | 0.12                         | -85.0                                       | 539   | 6.54         | 13.89                    | 2.50            | 7.0                 | <0.1         | <0.1         | 0.26           |
|   | 3/25/11      | 2162.67                      | 5.49                    | 0.20                         | -71.3                                       | 1,444   | 6.61         | 11.78                    | 2.40            | 7.0                 | <0.1         | <0.1         | 14.4           |
|   | 6/22/11      | 2161.66                      | 6.50                    | 0.51                         | -77.5                                       | 1,018   | 6.47         | 12.64                    | 1.53            | 5.0                 | <0.1         | <0.1         | 4.85           |
|   | Duplicate    |                              |                         |                              |   |   |              |                          |                 |                     | <0.1         | <0.1         | 4.58           |
|   | 11/22/11     | 2155.10                      | 13.06                   | 1.94                         | -145.4                                      | 1,147   | 6.22         | 13.52                    | NT              | 7.0                 | <0.1         | <0.1         | 0.30           |
|   | 12/28/11     | 2158.83                      | 9.33                    | 1.47                         | -122.4                                      | 1,158   | 6.34         | 13.63                    | NT              | 10.0                | <0.1         | <0.1         | 0.67           |
|   | 3/16/12      | 2160.66                      | 7.5                     | 2.12                         | -116.2                                      | 1,118   | 6.85         | 11.07                    | 1.50            | 0.9                 | <0.1         | <0.1         | 0.36           |
|   | 6/28/12      | 2161.88                      | 7.28                    | 2.31                         | -141.0                                      | 1,209   | 6.79         | 12.37                    | NT              | NT                  | <0.1         | <0.1         | 4.65           |
|   | 9/28/12      | <2154.35                     | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 1/10/13      | 2160.40                      | 8.76                    | 3.57                         | 20.1  | 993   | 6.83         | 11.73                    | 47.8            | 22                  | NT           | <0.1         | 0.47           |
|   | 4/2/13       | 2162.60                      | 6.56                    | 0.24                         | -51.0                                       | 999   | 6.87         | 12.07                    | 27.0            | 8.0                 | <0.1         | <0.1         | 0.58           |
|   | 6/12/13      | 2159.46                      | 8.70                    | 1.02                         | -63.3                                       | 1,011   | 6.95         | 12.16                    | 14.4            | 8.0                 | <0.1         | <0.1         | <0.1           |
|   | 10/16/13     | <2154.35                     | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 12/17/13     | 2155.26                      | 12.90                   | 1.83                         | -215.0                                      | 886   | 6.42         | 14.10                    | NT              | 10.0                | NT           | <0.1         | 1.93           |
|   | 3/17/14      | 2161.71                      | 6.45                    | 1.74                         | -208.0                                      | 1,265   | 6.52         | 12.19                    | NT              | 8.0                 | <0.1         | <0.1         | 51.0           |
|   | 6/4/14       | 2159.66                      | 8.50                    | 3.77                         | -172.4                                      | 1,257   | 6.50         | 12.74                    | NT              | 9.0                 | <0.1         | <0.1         | 40.6           |
|   | 9/22/14      | <2154.35                     | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 12/3/14      | 2155.33                      | 12.83                   | 3.05                         | 84.8  | 955   | 5.15         | 14.02                    | NT              | NT                  | NT           | 2.06         | 366            |

Table 3  
Summary of Physical Water Quality Results

| Well ID (top of PVC casing elevation above MSL in feet) | Date Sampled | Ground- water Elevation (ft) | Ground-water Depth (ft) | Dissolved Oxygen (mg/l)      | Oxidation Reduction Potential (RE-DOX) (mV) | Specific Conductivity ( $\mu\text{S}/\text{cm}$ ) | pH (pH unit) | Temp- erature (degrees C) | Turbidity (NTU) | Ferrous Iron (mg/L) | NO2/N (mg/L) | NO3/N (mg/L) | Sulfate (mg/L) |
|---|--------------|------------------------------|-------------------------|------------------------------|---|---|--------------|---------------------------|-----------------|---------------------|--------------|--------------|----------------|
| MW-7  |              |                              |                         |                              |   |   |              |                           |                 |                     |              |              |                |
| Elevation (toc)   | 3/28/09      | 2163.10                      | 5.93                    | 12.55                        | -3  | 672   | 6.99         | 9.72                      | 8.00            | <0.1                | <0.1         | 3.4          | 13.0           |
| 2169.03   | 6/26/09      | 2159.49                      | 9.54                    | 0.92                         | 1   | 507   | 7.06         | 12.70                     | 8.60            | <0.1                | <0.1         | 2.2          | 18.7           |
| Depth (ft)  | 9/29/09      | <2153.10                     | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
| 15.93   | 12/11/09     | 2159.94                      | 9.09                    | 1.27                         | -78   | 401   | 7.16         | 14.10                     | NT              | 1.2                 | NT           | 0.20         | 35.6           |
| Duplicate   |              |                              |                         |                              |   |   |              |                           |                 | 1.0                 |              | 0.13         | 36.3           |
|   | 3/24/10      | 2162.72                      | 6.31                    | 3.48                         | -97   | 461   | 7.30         | 11.99                     | 25.0            | 0.1                 | <0.1         | 2.3          | 11.2           |
|   | 6/16/10      | 2162.76                      | 6.27                    | 5.50                         | -144  | 395   | 6.86         | 12.83                     | 2.1             | <0.1                | <0.1         | 3.8          | 11.6           |
|   | 9/14/10      | 2153.93                      | 15.1                    | NT - Dry, would not recharge |   |   |              |                           |                 |                     |              |              |                |
|   | 12/8/10      | 2158.78                      | 10.25                   | 0.17                         | 82  | 251   | 6.66         | 14.02                     | 7.1             | <0.1                | <0.1         | <0.1         | 27.8           |
|   | 3/25/11      | 2164.21                      | 4.82                    | 6.48                         | 100   | 1,220   | 7.00         | 8.77                      | 6.5             | <0.1                | <0.1         | 2.5          | 9.57           |
|   | 6/22/11      | 2163.14                      | 5.89                    | 6.00                         | 68  | 530   | 6.83         | 12.77                     | 3.1             | <0.1                | <0.1         | 3.5          | 13.2           |
|   | 11/22/11     | 2157.19                      | 11.84                   | 5.03                         | -33   | 547   | 6.26         | 14.01                     | NT              | <0.1                | <0.1         | 0.2          | 35.7           |
|   | 12/28/11     | 2159.90                      | 9.13                    | 2.92                         | -51   | 580   | 6.30         | 13.42                     | NT              | <0.1                | <0.1         | <0.1         | 29.9           |
|   | 3/15/12      | 2161.09                      | 7.94                    | 7.57                         | 17.0  | 487   | 7.74         | 9.85                      | 11.0            | <0.1                | <0.1         | 1.6          | 6.80           |
|   | 6/28/12      | 2162.75                      | 6.28                    | 6.42                         | 29.6  | 547   | 7.26         | 13.51                     | NT              | NT                  | <0.1         | 2.5          | 8.09           |
|   | 9/28/12      | <2153.10                     | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 1/10/13      | 2161.38                      | 7.65                    | 6.82                         | 249.0                                       | 725   | 6.82         | 10.22                     | 58.4            | 0.2                 | NT           | 1.0          | 8.32           |
|   | 4/1/13       | 2162.90                      | 6.125                   | 6.50                         | 212.6                                       | 532   | 7.43         | 10.13                     | 9.63            | <0.1                | <0.1         | 3.32         | 9.56           |
|   | 6/12/13      | 2160.91                      | 8.12                    | 7.60                         | 184.0                                       | 554   | 7.40         | 12.42                     | 5.37            | <0.2                | <0.1         | 2.81         | 12.2           |
|   | 10/16/13     | <2153.10                     | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 12/17/13     | 2156.83                      | 12.2                    | 7.04                         | 122.10                                      | 466   | 6.37         | 13.08                     | NT              | 0.0                 | NT           | 0.14         | 41.1           |
|   | 3/17/14      | 2162.98                      | 6.05                    | 9.47                         | 67.60                                       | 833   | 6.94         | 9.87                      | NT              | 0.0                 | <0.1         | 3.23         | 14.7           |
|   | 6/4/14       | 2160.61                      | 8.42                    | 7.64                         | 76.20                                       | 804   | 6.68         | 12.01                     | NT              | 0.0                 | <0.1         | 3.45         | 15.9           |
|   | 9/22/14      | <2153.10                     | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 12/3/14      | 2156.21                      | 12.82                   | 2.06                         | 100.9                                       | 606   | 5.61         | 13.87                     | NT              | NT                  | NT           | 1.35         | 59.3           |
|   | 12/22/14     | 2160.79                      | 8.24                    | NA                           | 66.3  | 539   | 7.06         | 14.28                     | NT              | NT                  | NT           | 1.71         | 21.9           |

Table 3  
Summary of Physical Water Quality Results

| Well ID (top of PVC casing elevation above MSL in feet) | Date Sampled | Ground- water Elevation (ft) | Ground-water Depth (ft) | Dissolved Oxygen (mg/l)   | Oxidation Reduction Potential (RE-DOX) (mV) | Specific Conductivity ( $\mu\text{S}/\text{cm}$ ) | pH (pH unit) | Temp-erature (degrees C) | Turbidity (NTU) | Ferrous Iron (mg/L) | NO2/N (mg/L) | NO3/N (mg/L) | Sulfate (mg/L) |
|---|--------------|------------------------------|-------------------------|---|---|---|--------------|--------------------------|-----------------|---------------------|--------------|--------------|----------------|
| MW-8  |              |                              |                         |   |   |   |              |                          |                 |                     |              |              |                |
| Elevation (toc)   | 3/25/09      | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
| 2172.26   | 6/26/09      | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
| Depth (ft)  | 9/29/09      | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
| 9.77  | 12/10/09     | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 3/25/10      | <2163.49                     | 8.89                    | NT - Dry, would not recharge  |   |   |              |                          |                 |                     |              |              |                |
|   | 6/16/10      | <2163.49                     | 8.91                    | NT - Dry, would not recharge  |   |   |              |                          |                 |                     |              |              |                |
|   | 9/14/10      | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 12/7/10      | <2162.49                     | NT                      | snow had been plowed many feet high in the area covering this well. Did not find. |   |   |              |                          |                 |                     |              |              |                |
|   | 3/24/11      | 2162.49                      | 9.77                    | 0.64  | 57.0  | 1,250   | 6.90         | 9.0                      | 1.38            | <0.1                | <0.1         | <0.1         | 134            |
|   | 6/21/11      | 2163.85                      | 8.41                    | 2.29  | 17.2  | 1,412   | 6.73         | 14.0                     | 7.70            | <0.1                | <0.1         | <0.1         | 98.7           |
|   | 11/22/11     | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 12/28/11     | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 3/15/12      | <2162.49                     | 10.08                   | NT- Dry, would not recharge   |   |   |              |                          |                 |                     |              |              |                |
|   | 6/28/12      | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 9/28/12      | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 1/10/13      | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 4/1/13       | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 6/12/13      | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 10/16/13     | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 12/17/13     | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 3/17/14      | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 6/4/14       | <2162.49                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 9/22/14      | <2162.50                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 12/3/14      | <2162.50                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |
|   | 12/22/14     | <2162.50                     | NT-Dry                  |   |   |   |              |                          |                 |                     |              |              |                |

Table 3  
Summary of Physical Water Quality Results

| Well ID (top of PVC casing elevation above MSL in feet) | Date Sampled | Ground- water Elevation (ft)                | Ground-water Depth (ft) | Dissolved Oxygen (mg/l)      | Oxidation Reduction Potential (RE-DOX) (mV) | Specific Conductivity ( $\mu\text{S}/\text{cm}$ ) | pH (pH unit) | Temp- erature (degrees C) | Turbidity (NTU) | Ferrous Iron (mg/L) | NO2/N (mg/L) | NO3/N (mg/L) | Sulfate (mg/L) |
|---|--------------|---|-------------------------|------------------------------|---|---|--------------|---------------------------|-----------------|---------------------|--------------|--------------|----------------|
| MW-9  |              |   |                         |                              |   |   |              |                           |                 |                     |              |              |                |
| Elevation (toc)   | 3/25/09      | 2162.37                                     | 6.61                    | 6.47                         | 84.0  | 1,440   | 7.48         | 9.43                      | 2.4             | <0.1                | <0.1         | 3.6          | 73.8           |
| 2168.98   | 6/26/09      | 2160.35                                     | 8.63                    | 5.88                         | 31.7  | 1,025   | 7.38         | 10.70                     | 36              | <0.1                | <0.1         | 2.9          | 81.3           |
| Depth (ft)  | Duplicate    |   |                         |                              |   |   |              |                           |                 |                     | <0.1         | 2.9          | 81.9           |
| 12.75   | 9/29/09      | <2156.23                                    | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 12/11/09     | 2157.70                                     | 11.28                   | 4.56                         | 38.8  | 975   | 7.45         | 12.78                     | NT              | <0.1                | NT           | 3.3          | 60.0           |
|   | 3/25/10      | 2162.25                                     | 6.73                    | 5.33                         | -95.3                                       | 897   | 7.62         | 10.26                     | 8.5             | <0.1                | <0.1         | 4.9          | 45.6           |
|   | 6/16/10      | 2162.27                                     | 6.71                    | 4.37                         | -49.6                                       | 700   | 7.14         | 10.72                     | 10.5            | <0.1                | <0.1         | 6.7          | 39.7           |
|   | 9/14/10      | 2156.68                                     | 12.3                    | NT - Dry, would not recharge |   |   |              |                           |                 |                     |              |              |                |
|   | 12/7/10      | 2159.28                                     | 9.7                     | 4.45                         | 5.00  | 477   | 7.02         | 12.72                     | 20              | <0.1                | <0.1         | 4.9          | 47.0           |
|   | 3/24/11      | 2164.23                                     | 4.75                    | 5.15                         | 86.5  | 847   | 7.21         | 8.24                      | 1.3             | <0.1                | <0.1         | 13.8         | 32.8           |
|   | 6/21/11      | 2162.66                                     | 6.32                    | 7.18                         | 52.1  | 1,036   | 7.18         | 11.97                     | 1.5             | <0.1                | <0.1         | 9.8          | 49.5           |
|   | 11/22/11     | 2156.26                                     | 12.72                   | NT - Dry, would not recharge |   |   |              |                           |                 |                     |              |              |                |
|   | 12/28/11     | NT - Inaccessible, vehicle parked over well |                         |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 3/15/12      | 2161.33                                     | 7.65                    | 7.72                         | 16.9  | 1,138   | 7.88         | 9.31                      | 9.4             | <0.1                | <0.1         | 6.9          | 46.2           |
|   | 6/28/12      | 2161.80                                     | 7.18                    | 6.91                         | 42.5  | 1,660   | 8.83         | 10.99                     | NT              | NT                  | <0.1         | 6.7          | 45.3           |
|   | 9/28/12      | <2156.23                                    | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 1/10/13      | NT-Inaccessible                             |                         |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 4/1/13       | 2162.66                                     | 6.32                    | 5.88                         | 187   | 1,035   | 7.59         | 9.85                      | 2.47            | <1                  | <0.1         | 10.3         | 41.3           |
|   | 6/12/13      | 2160.13                                     | 8.85                    | 6.68                         | 226   | 899   | 7.32         | 10.70                     | 6.92            | <0.2                | <0.1         | 8.94         | 48.8           |
|   | 10/16/13     | <2156.23                                    | DRY                     | NT                           |   |   |              |                           |                 |                     |              |              |                |
|   | 12/17/13     | <2156.23                                    | DRY                     |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 3/17/14      | 2161.86                                     | 7.12                    | 8.14                         | 63.1  | 882   | 7.11         | 9.38                      | NT              | 0.0                 | <0.1         | 9.61         | 33.0           |
|   | 6/4/14       | 2159.90                                     | 9.08                    | 6.08                         | 84.8  | 973   | 6.91         | 10.33                     | NT              | 0.0                 | <0.1         | 11.1         | 41.9           |
|   | 9/22/14      | <2156.23                                    | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 12/3/14      | <2156.23                                    | NT-Dry                  |                              |   |   |              |                           |                 |                     |              |              |                |
|   | 12/22/14     | 2158.28                                     | 10.7                    | NA                           | -26.6                                       | 811   | 7.37         | 12.99                     | NT              | NT                  | NT           | 11.6         | 37.3           |

Table 3  
Summary of Physical Water Quality Results

| Well ID (top of PVC casing elevation above MSL in feet) | Date Sampled | Ground- water Elevation (ft)     | Ground-water Depth (ft) | Dissolved Oxygen (mg/l)      | Oxidation Reduction Potential (RE-DOX) (mV) | Specific Conductivity ( $\mu\text{S}/\text{cm}$ ) | pH (pH unit) | Temp-erature (degrees C) | Turbidity (NTU) | Ferrous Iron (mg/L) | NO2/N (mg/L) | NO3/N (mg/L) | Sulfate (mg/L) |
|---|--------------|----------------------------------|-------------------------|------------------------------|---|---|--------------|--------------------------|-----------------|---------------------|--------------|--------------|----------------|
| MW-10   |              |                                  |                         |                              |   |   |              |                          |                 |                     |              |              |                |
| Elevation (toc)   | 3/25/09      | 2162.51                          | 7.56                    | 4.49                         | -85   | 1,089   | 6.92         | 10.92                    | 18              | 10.0                | <0.1         | <0.1         | 43.3           |
| 2170.07   | 6/26/09      | <2155.93                         | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
| Depth (ft)  | 9/29/09      | <2155.93                         | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
| 14.14   | 12/11/09     | 2158.39                          | 11.68                   | 0.05                         | -246  | 819   | 7.00         | 13.95                    | NT              | 3.6                 | NT           | <0.1         | <0.1           |
|   | 3/25/10      | 2162.08                          | 7.99                    | 0.03                         | -263  | 815   | 7.13         | 11.72                    | 2.9             | 4.0                 | <0.1         | 0.14         | 8.6            |
|   | 6/16/10      | 2161.96                          | 8.11                    | 0.09                         | -268  | 613   | 6.51         | 11.72                    | 2.6             | 3.0                 | <0.1         | 0.30         | 38.3           |
|   | 9/14/10      | 2156.83                          | 13.24                   | NT - Dry, would not recharge |   |   |              |                          |                 |                     |              |              |                |
|   | 12/7/10      | 2158.87                          | 11.2                    | 0.18                         | -145  | 449   | 6.59         | 13.75                    | 0.50            | 8.0                 | <0.1         | <0.1         | <0.1           |
|   | 3/24/11      | 2155.73                          | 14.34                   | 0.30                         | -116  | 643   | 6.68         | 10.94                    | 1.03            | 4.0                 | <0.1         | 2.02         | 30.0           |
|   | 6/22/11      | 2162.35                          | 7.72                    | 0.59                         | 35.3  | 947   | 6.55         | 12.22                    | 2.00            | 0.1                 | <0.1         | 10.7         | 43.5           |
|   | 11/22/11     | 2158.26                          | 11.81                   | 1.23                         | -100.9                                      | 925   | 6.42         | 13.47                    | NT              | 6.0                 | <0.1         | <0.1         | 0.24           |
|   | 12/28/11     | 2160.30                          | 9.77                    | 0.86                         | -65.5                                       | 891   | 6.64         | 13.29                    | NT              | 5.0                 | <0.1         | <0.1         | 0.55           |
|   | Duplicate    |                                  |                         |                              |   |   |              |                          |                 |                     | <0.1         | <0.1         | 0.69           |
|   | 3/16/12      | 2161.62                          | 8.45                    | 1.77                         | -86.2                                       | 1,132   | 6.63         | 10.58                    | 2.50            | 3.0                 | <0.1         | 3.85         | 80.9           |
|   | 6/28/12      | 2161.01                          | 9.06                    | 0.92                         | -131.0                                      | 762   | 7.90         | 11.66                    | NT              | NT                  | <0.1         | 1.88         | 20.9           |
|   | 9/28/12      | 2156.30                          | 13.77                   | NT - Dry, would not recharge |   |   |              |                          |                 |                     |              |              |                |
|   | 1/10/13      | NT-Inaccessible due to snow bank |                         |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 4/2/13       | 2162.53                          | 7.54                    | 0.18                         | -49.3                                       | 743   | 7.03         | 11.13                    | 23.4            | 3.0                 | <0.1         | 0.30         | 3.11           |
|   | 6/12/13      | 2159.27                          | 10.8                    | 1.12                         | -22.7                                       | 677   | 7.06         | 11.59                    | 1.41            | 0.0                 | <0.1         | <0.1         | 23.7           |
|   | 10/16/13     | <2155.93                         | DRY                     |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 12/17/13     | 2157.87                          | 12.2                    | 1.61                         | -138.7                                      | 628   | 6.65         | 14.20                    | NT              | 6.0                 | NT           | <0.1         | 0.46           |
|   | 3/18/14      | 2162.22                          | 7.85                    | 1.60                         | -136.0                                      | 851   | 6.58         | 11.05                    | NT              | 2.0                 | <0.1         | 0.31         | 21.8           |
|   | 6/4/14       | 2157.87                          | 12.2                    | 1.67                         | -115.7                                      | 774   | 6.59         | 11.91                    | NT              | 2.0                 | <0.1         | <0.1         | 32.1           |
|   | 9/22/14      | <2155.93                         | DRY                     |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 12/3/14      | <2155.93                         | DRY                     |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 12/22/14     | 2158.97                          | 11.1                    | NA                           | -139.7                                      | 756   | 7.02         | 14.31                    | NT              | NT                  | NT           | <0.1         | 7.41           |

Table 3  
Summary of Physical Water Quality Results

| Well ID (top of PVC casing elevation above MSL in feet) | Date Sampled | Ground- water Elevation (ft) | Ground-water Depth (ft) | Dissolved Oxygen (mg/l)      | Oxidation Reduction Potential (REDOX) (mV) | Specific Conductivity ( $\mu\text{S}/\text{cm}$ ) | pH (pH unit) | Temp-erature (degrees C) | Turbidity (NTU) | Ferrous Iron (mg/L) | NO2/N (mg/L) | NO3/N (mg/L) | Sulfate (mg/L) |
|---|--------------|------------------------------|-------------------------|------------------------------|--|---|--------------|--------------------------|-----------------|---------------------|--------------|--------------|----------------|
| MW-11   |              |                              |                         |                              |  |   |              |                          |                 |                     |              |              |                |
| Elevation (toc)   | 3/25/09      | 2161.70                      | 8.35                    | 10.65                        | 30   | 1,779   | 6.53         | 10.87                    | 28              | 3.0                 | <0.1         | <0.1         | 98.8           |
| 2170.05   | 6/26/09      | <2156.93                     | NT-Dry                  | NT-Dry                       |  |   |              |                          |                 |                     |              |              |                |
| Depth (ft)  | 9/29/09      | <2156.93                     | 13.12                   | NT-Dry                       |  |   |              |                          |                 |                     |              |              |                |
| 13.12   | 12/10/09     | 2161.08                      | 8.97                    | 0.14                         | -242                                       | 1,170   | 6.43         | 13.20                    | NT              | 4.0                 | NT           | <0.1         | 170            |
|   | 3/24/10      | 2161.8                       | 8.25                    | 0.52                         | -68.6                                      | 1,293   | 6.6          | 10.67                    | 2.4             | 4.0                 | <0.1         | <0.1         | 164            |
|   | 6/17/10      | 2161.67                      | 8.38                    | 0.00                         | -170.5                                     | 550   | 5.98         | 10.49                    | 0.85            | 4.0                 | <0.1         | <0.1         | 243            |
|   | 9/14/10      | 2159.75                      | 10.30                   | 0.20                         | 12.9                                       | 1,388   | 6.09         | 14.64                    | 23              | 3.0                 | <0.1         | 0.15         | 96.2           |
|   | Duplicate    |                              |                         |                              |  |   |              |                          |                 |                     | <0.1         | <0.1         | 116            |
|   | 12/7/10      | 2161.33                      | 8.72                    | 0.11                         | -26.0                                      | 616   | 6.14         | 12.28                    | 2.1             | 0.8                 | <0.1         | <0.1         | 117            |
|   | 3/24/11      | 2162.66                      | 7.39                    | 0.22                         | 45.0                                       | 1,129   | 6.23         | 10.86                    | 1.22            | 5.0                 | <0.1         | <0.1         | 114            |
|   | 6/21/11      | 2161.64                      | 8.41                    | 0.51                         | -21.4                                      | 1,803   | 6.06         | 12.64                    | 0.63            | 20                  | <0.1         | <0.1         | 144            |
|   | 11/22/11     | 2160.98                      | 9.07                    | 0.95                         | -1.9                                       | 1,281   | 6.07         | 13.32                    | NT              | >10                 | <0.1         | <0.1         | 77.0           |
|   | Duplicate    |                              |                         |                              |  |   |              |                          |                 |                     | <0.1         | <0.1         | 66.4           |
|   | 12/28/11     | 2161.08                      | 8.97                    | 1.38                         | -2.4                                       | 1,189   | 6.01         | 12.63                    | NT              | 2.0                 | <0.1         | <0.1         | 73.0           |
|   | 3/16/12      | 2161.56                      | 8.49                    | 1.87                         | 6.1  | 1,528   | 6.31         | 9.93                     | 3.2             | 3.0                 | <0.1         | <0.1         | 83.1           |
|   | 6/28/12      | 2161.07                      | 8.98                    | 2.11                         | -37.4                                      | 1,758   | 6.62         | 10.93                    | NT              | NT                  | <0.1         | <0.1         | 99.2           |
|   | 9/28/12      | 2157.99                      | 12.06                   | NT - Dry, would not recharge |  | 1,780   | 6.34         | NT                       | 640             | 15.0                | <0.1         | <0.1         | 95.4           |
|   | 1/10/13      | 2160.68                      | 9.37                    | 2.45                         | 171.2                                      | 1,407   | 6.31         | 10.38                    | 20.9            | 8.0                 | NT           | <0.1         | 100            |
|   | 4/1/13       | 2162.05                      | 8.00                    | 0.23                         | 27.5                                       | 1,148   | 6.72         | 10.31                    | 2.49            | 6.0                 | <0.1         | <0.1         | 98.1           |
|   | 6/12/13      | 2159.75                      | 10.30                   | 4.39                         | 36.2                                       | 1,601   | 6.57         | 10.88                    | 3.71            | <0.2                | <0.1         | <0.1         | 136            |
|   | 10/16/13     | 2157.97                      | 12.08                   | 1.80                         | -50.7                                      | 1,018   | 6.3          | 13.3                     | NT              | 15.0                | <0.1         | <0.1         | 78.7           |
|   | 12/17/13     | 2160.05                      | 10.00                   | 1.67                         | -3.8                                       | 1,032   | 6.04         | 13.34                    | NT              | 1.0                 |              | <0.1         | 214            |
|   | 3/18/14      | 2161.90                      | 8.15                    | 2.97                         | -10.3                                      | 1,732   | 6.13         | 10.32                    | NT              | 0.80                | <0.1         | <0.1         | 228            |
|   | 6/4/14       | 2159.17                      | 10.88                   | 2.27                         | -7.4                                       | 1,736   | 6.18         | 10.06                    | NT              | 10.0                | <0.1         | <0.1         | 254            |
|   | 9/22/14      | 2158.17                      | 11.88                   | NT - Dry, would not recharge |  |   |              |                          |                 |                     |              |              |                |
|   | 12/3/14      | 2159.90                      | 10.15                   | 2.05                         | -94.8                                      | 766   | 5.52         | 12.89                    | NT              | NT                  | <0.1         |              | 129            |

Table 3  
Summary of Physical Water Quality Results

| Well ID (top of PVC casing elevation above MSL in feet) | Date Sampled | Ground- water Elevation (ft)   | Ground-water Depth (ft) | Dissolved Oxygen (mg/l)      | Oxidation Reduction Potential (RE-DOX) (mV) | Specific Conductivity ( $\mu\text{S}/\text{cm}$ ) | pH (pH unit) | Temp-erature (degrees C) | Turbidity (NTU) | Ferrous Iron (mg/L) | NO2/N (mg/L) | NO3/N (mg/L) | Sulfate (mg/L) |
|---|--------------|--|-------------------------|------------------------------|---|---|--------------|--------------------------|-----------------|---------------------|--------------|--------------|----------------|
| MW-12   |              |  |                         |                              |   |   |              |                          |                 |                     |              |              |                |
| Elevation (toc)   | 3/25/09      | 2161.31  | 6.95                    | 4.6                          | 17.6  | 417   | 7.13         | 7.7                      | 0.25            | <0.1                | <0.1         | <0.1         | 26.7           |
| 2168.26   | 7/16/09      | 2156.62  | 11.64                   | 1.8                          | 24  | 520   | 7.06         | 10.94                    | NT              | NT                  | <0.5         | <0.5         | 113            |
| Depth (ft)  | 9/29/09      | <2154.66   | 13.6                    | NT-Dry                       |   |   |              |                          |                 |                     |              |              |                |
| 13.60   | 12/11/09     | 2159.28  | 8.98                    | 0.04                         | -50.7                                       | 367   | 7.55         | 6.14                     | NT              | <0.1                | NT           | 2.61         | 29.8           |
|   | 3/24/10      | 2161.29  | 6.97                    | 0.1                          | -137.7                                      | 319   | 7.46         | 5.93                     | 1.62            | <0.1                | <0.1         | <0.1         | 29.6           |
|   | 6/17/10      | 2161.01  | 7.25                    | 0.08                         | -195.1                                      | 119   | 6.79         | 12.21                    | 16.9            | <0.1                | <0.1         | <0.1         | 29.8           |
|   | 9/14/10      | 2155.02  | 13.24                   | NT - Dry, would not recharge |   |   |              |                          |                 |                     |              |              |                |
|   | 12/7/10      | well head covered with Christmas decorations and snow, could not access the well |                         |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 3/25/11      | 2162.11  | 6.15                    | 1.04                         | 99.7  | 1,019   | 6.84         | 7.51                     | 2.1             | <0.1                | <0.1         | 0.23         | 58.3           |
|   | 6/21/11      | 2161.05  | 7.21                    | 1.19                         | 34.9  | 862   | 6.58         | 10.29                    | 0.48            | <0.1                | <0.1         | 0.24         | 84.8           |
|   | 11/22/11     | 2159.55  | 8.71                    | 6.14                         | -5.2  | 441   | 6.76         | 7.75                     | NT              | <0.1                | <0.1         | 3.02         | 38.1           |
|   | 12/28/11     | 2160.35  | 7.91                    | 4.48                         | -30.8                                       | 396   | 7.05         | 7.83                     | NT              | <0.1                | <0.1         | 2.76         | 31.4           |
|   | 3/15/12      | 2160.89  | 7.37                    | 4.5                          | -3.1  | 312   | 7.27         | 5.81                     | 1.14            | <0.1                | <0.1         | <0.1         | 22.6           |
|   | 6/28/12      | 2160.48  | 7.78                    | 9.1                          | -56.1                                       | 494   | 8.21         | 12.39                    | NT              | NT                  | <0.1         | <0.1         | 24.6           |
|   | 9/28/12      | <2154.66   | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 1/10/13      |  | 7.76                    | 8.1                          | 94.2  | 350   | 7.10         | 5.66                     | 0.344           | <0.1                | NT           | 2.62         | 30.2           |
|   | 4/1/13       | 2161.67  | 6.59                    | 0.63                         | 145.2                                       | 637   | 7.27         | 7.23                     | 18.4            | <0.1                | <0.1         | 1.26         | 58.2           |
|   | 6/12/13      | 2158.31  | 9.95                    | 1.03                         | 112.6                                       | 429   | 7.28         | 12.54                    | 0.234           | <0.2                | <0.1         | <0.1         | 18.5           |
|   | 10/16/13     | <2154.66   | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 12/17/13     | 2158.91  | 9.35                    | 6.63                         | -16.8                                       | 328   | 6.87         | 5.73                     | NT              | 0.0                 | NT           | 2.93         | 34.7           |
|   | 3/17/14      | 2161.31  | 6.95                    | 3.04                         | -60.0                                       | 343   | 7.10         | 5.32                     | NT              | 0.0                 | <0.1         | 0.35         | 25.7           |
|   | 6/4/14       | 2156.91  | 11.35                   | 1.71                         | 42.3  | 450   | 6.75         | 11.75                    | NT              | 1.0                 | <0.1         | <0.1         | 29.3           |
|   | 9/22/14      | <2154.66   | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 12/3/2014    | <2154.66   | NT-Dry                  |                              |   |   |              |                          |                 |                     |              |              |                |
|   | 12/22/2014   | 2159.64  | 8.62                    | NA                           | 108.7                                       | 385   | 7.46         | 7.25                     | NT              | NT                  | NT           | 3.30         | 44.0           |

**Table 4**  
**Summary of Petroleum Results**

| Well Number          | Date Sampled | GRPH ( $\mu\text{g/L}$ ) | Benzene ( $\mu\text{g/L}$ ) | Toluene ( $\mu\text{g/L}$ ) | Ethyl-benzene ( $\mu\text{g/L}$ ) | Total Xylenes ( $\mu\text{g/L}$ ) | DRPH ( $\mu\text{g/L}$ ) | ORPH ( $\mu\text{g/L}$ ) |
|----------------------|--------------|--------------------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| <b>Cleanup Level</b> |              | <b>800</b>               | <b>5.00</b>                 | <b>1000</b>                 | <b>700</b>                        | <b>1000</b>                       | <b>500</b>               | <b>500</b>               |
| MW-1                 | 12/1/04      | 314                      | <0.5                        | <2.0                        | 2.52                              | <1.5                              | <250                     | <500                     |
|                      | 4/29/05      | 302                      | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
| NT-Dry               | 8/10/05      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/19/05     | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 4/27/06      | <b>6000</b>              | <b>120</b>                  | 29.5                        | 141                               | 211                               | <b>901</b>               | <500                     |
|                      | 9/29/06      | <b>963</b>               | <b>16.2</b>                 | <2.0                        | 29.2                              | 6.56                              | 349                      | <500                     |
|                      | 12/19/06     | 478                      | 2.81                        | <2.0                        | 8.02                              | 3.29                              | <250                     | <500                     |
|                      | 3/19/07      | <b>150000</b>            | <b>2170</b>                 | 615                         | <b>3860</b>                       | <b>4720</b>                       | <b>1000</b>              | <500                     |
|                      | 6/26/07      | 819                      | 27.6                        | <2.0                        | 31.2                              | 13.0                              | <250                     | <500                     |
|                      | 11/2/07      | 333                      | <0.5                        | <2.0                        | 2.44                              | 3.46                              | <250                     | <500                     |
|                      | 3/27/08      | <b>1140</b>              | <b>12.9</b>                 | 2.30                        | 31.8                              | 11.3                              | <b>650</b>               | <500                     |
|                      | Duplicate    | <b>1430</b>              | <b>14.8</b>                 | 2.73                        | 34.2                              | 30.9                              | <b>680</b>               | <500                     |
|                      | 6/4/08       | <b>1240</b>              | <b>19.7</b>                 | 3.77                        | 25.0                              | 8.63                              | <b>921</b>               | <472                     |
| NT-Dry               | 9/12/08      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/3/08      | 132                      | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <236                     | <472                     |
|                      | 3/25/09      | <500                     | <1.0                        | <1.0                        | 1.3                               | <2.0                              | <100                     | <500                     |
|                      | 6/26/09      | <500                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 9/29/09      | 535                      | <1.0                        | <1.0                        | <1.0                              | <2.0                              | 164                      | <500                     |
|                      | 12/10/09     | <500                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 3/24/10      | 301                      | <1.0                        | <1.0                        | <1.0                              | 1.25                              | 119                      | <500                     |
|                      | 6/17/10      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 9/14/10      | 314                      | <1.0                        | <1.0                        | 2.14                              | 1.89                              | <100                     | <500                     |
|                      | 12/7/10      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 3/24/11      | 483                      | <1.0                        | 1.16                        | 6.20                              | 4.89                              | 161                      | <500                     |
|                      | 6/21/11      | <b>1320</b>              | <b>8.23</b>                 | 2.42                        | 24.8                              | 16.5                              | 182                      | <500                     |
|                      | 11/22/11     | 176                      | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 12/28/11     | 185                      | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 3/16/12      | 167                      | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <1.0                     | <500                     |
|                      | 6/28/12      | 268                      | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <0.1                     | <500                     |
| NT-Dry               | 9/28/12      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 1/10/13      | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
|                      | 4/1/13       | 128                      | <1.0                        | 1.11                        | <1.0                              | <3.0                              | <100                     | <500                     |
|                      | 6/12/13      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 10/16/13     | NT                       | <1.0                        | <1.0                        | <1.0                              | <1.0                              | <100                     | <500                     |
|                      | 12/17/13     | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.5                              | <100                     | <500                     |
|                      | Duplicate    | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.5                              | <100                     | <500                     |
|                      | 3/18/14      | <b>1930</b>              | <0.5                        | <0.5                        | <0.5                              | <1.5                              | <100                     | <500                     |
|                      | 6/4/14       | 195                      | <0.5                        | <0.5                        | <0.5                              | <1.0                              | <100                     | <500                     |
| NT-Dry               | 9/22/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/3/14      | 126                      | <0.5                        | <0.5                        | <0.5                              | <1.0                              | <100                     | <500                     |

**Table 4**  
**Summary of Petroleum Results**

| Well Number          | Date Sampled | GRPH ( $\mu\text{g/L}$ ) | Benzene ( $\mu\text{g/L}$ ) | Toluene ( $\mu\text{g/L}$ ) | Ethyl-benzene ( $\mu\text{g/L}$ ) | Total Xylenes ( $\mu\text{g/L}$ ) | DRPH ( $\mu\text{g/L}$ ) | ORPH ( $\mu\text{g/L}$ ) |
|----------------------|--------------|--------------------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| <b>Cleanup Level</b> |              | <b>800</b>               | <b>5.00</b>                 | <b>1000</b>                 | <b>700</b>                        | <b>1000</b>                       | <b>500</b>               | <b>500</b>               |
| MW-2                 | 12/1/04      | <b>14700</b>             | <b>1700</b>                 | 490                         | <b>1220</b>                       | <b>1920</b>                       | <b>1630</b>              | <500                     |
|                      | 4/29/05      | <b>18200</b>             | <b>1190</b>                 | <100                        | <b>1170</b>                       | <b>1300</b>                       | <b>3400</b>              | <500                     |
| NT-Dry               | 8/10/05      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/19/05     | <b>11700</b>             | <b>1790</b>                 | 421                         | 262                               | <b>1740</b>                       | <b>5330</b>              | <500                     |
|                      | 4/29/06      | <b>20400</b>             | <b>1380</b>                 | 313                         | <b>1330</b>                       | <b>1930</b>                       | <b>1900</b>              | <500                     |
|                      | 12/19/06     | <b>15000</b>             | <b>645</b>                  | 213                         | <b>1020</b>                       | <b>1420</b>                       | <b>5290</b>              | <b>539</b>               |
|                      | 3/19/07      | <b>15800</b>             | 861                         | 153                         | <b>969</b>                        | <b>1250</b>                       | <b>4730</b>              | <b>1000</b>              |
|                      | 6/26/07      | <b>21800</b>             | <b>2320</b>                 | 709                         | <b>1690</b>                       | <b>2710</b>                       | <b>4020</b>              | <500                     |
|                      | 3/28/08      | <b>10900</b>             | <b>672</b>                  | 128                         | 690                               | 938                               | <b>4630</b>              | <500                     |
| NT-Dry               | 12/3/08      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/28/09      | <b>14200</b>             | <b>570</b>                  | 101                         | <b>717</b>                        | 913                               | <b>2500</b>              | <500                     |
| NT-Dry               | 6/26/09      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 9/29/09      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/10/09     | <b>16700</b>             | <b>1210</b>                 | 287                         | <b>1050</b>                       | <b>1260</b>                       | <100                     | <500                     |
|                      | 3/24/10      | <b>14500</b>             | <b>649</b>                  | 102                         | <b>828</b>                        | 709                               | <b>3540</b>              | <500                     |
|                      | 6/16/10      | <b>16100</b>             | <b>1050</b>                 | 241                         | <b>1090</b>                       | <b>1435</b>                       | <b>823</b>               | <500                     |
| NT-Dry               | 9/14/10      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/8/10      | <b>21600</b>             | <b>1150</b>                 | 167                         | <b>1680</b>                       | <b>2154</b>                       | <100                     | <b>1340</b>              |
|                      | 3/23/11      | <b>5510</b>              | <b>353</b>                  | 68.6                        | 570                               | 488                               | <b>881</b>               | <b>706</b>               |
| Duplicate            |              | <b>5750</b>              | <b>379</b>                  | 74.0                        | 568                               | 530                               | <b>1690</b>              | <b>702</b>               |
|                      | 6/22/11      | <b>8130</b>              | <b>382</b>                  | 72.6                        | <b>729</b>                        | 626                               | <b>616</b>               | <500                     |
|                      | 11/22/11     | <b>1730</b>              | <b>73.0</b>                 | 17.0                        | 111                               | 140                               | <100                     | <500                     |
|                      | 12/28/11     | <b>10400</b>             | <b>335</b>                  | 52.0                        | 579                               | 514                               | <100                     | <500                     |
|                      | 3/16/12      | <b>13600</b>             | <b>587</b>                  | 118                         | <b>988</b>                        | <b>1192</b>                       | 408                      | <500                     |
|                      | 6/28/12      | <b>13000</b>             | <b>413</b>                  | 85.2                        | <b>712</b>                        | <b>859</b>                        | <100                     | <500                     |
| NT-Dry               | 9/28/12      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 1/10/13      | <b>19000</b>             | <b>572</b>                  | 185                         | <b>1130</b>                       | <b>1452</b>                       | <100                     | 200                      |
|                      | 4/2/13       | <b>7580</b>              | <b>299</b>                  | 50.6                        | 576                               | 526                               | <100                     | <500                     |
|                      | 6/12/13      | <b>15300</b>             | <b>560</b>                  | 118                         | <b>959</b>                        | <b>1193</b>                       | 428                      | <500                     |
| NT-Dry               | 10/16/13     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/17/13     | <b>7040</b>              | <b>412</b>                  | 94.6                        | <b>754</b>                        | 1000                              | <b>4230</b>              | <b>676</b>               |
|                      | 3/18/14      | <b>8610</b>              | <b>272</b>                  | <25                         | 390                               | 664                               | <b>634</b>               | <500                     |
|                      | 6/4/14       | <b>3000</b>              | <b>176</b>                  | 25.8                        | 59.7                              | 272                               | <100                     | <500                     |
| NT-Dry               | 9/22/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/3/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/22/14     | <b>9850</b>              | <b>189</b>                  | 34.4                        | 316                               | 573                               | <100                     | <500                     |

**Table 4**  
**Summary of Petroleum Results**

| Well Number          | Date Sampled | GRPH ( $\mu\text{g/L}$ ) | Benzene ( $\mu\text{g/L}$ ) | Toluene ( $\mu\text{g/L}$ ) | Ethyl-benzene ( $\mu\text{g/L}$ ) | Total Xylenes ( $\mu\text{g/L}$ ) | DRPH ( $\mu\text{g/L}$ ) | ORPH ( $\mu\text{g/L}$ ) |
|----------------------|--------------|--------------------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| <b>Cleanup Level</b> |              | <b>800</b>               | <b>5.00</b>                 | <b>1000</b>                 | <b>700</b>                        | <b>1000</b>                       | <b>500</b>               | <b>500</b>               |
| <b>MW-3</b>          | 12/1/04      | <b>1540</b>              | <b>6.1</b>                  | <2.0                        | 7.90                              | 10.5                              | <b>1240</b>              | <500                     |
|                      | 4/29/05      | <b>4160</b>              | <b>88.3</b>                 | 17.7                        | 94.6                              | 141                               | <b>1760</b>              | <b>1010</b>              |
| NT-Dry               | 8/10/05      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/19/05     | <b>7780</b>              | <b>142</b>                  | 23.9                        | 127                               | 368                               | <b>2360</b>              | <b>546</b>               |
|                      | 4/27/06      | <b>1290</b>              | <b>14.8</b>                 | 3.6                         | 13.7                              | 27.6                              | 329                      | <500                     |
|                      | 12/19/06     | <b>5350</b>              | <b>109</b>                  | 40.8                        | 201                               | 273                               | <b>2130</b>              | <500                     |
|                      | 3/19/07      | <b>6670</b>              | <b>116</b>                  | 43.1                        | 292                               | 410                               | <b>2420</b>              | <b>502</b>               |
|                      | 3/28/08      | <b>2840</b>              | <b>47.9</b>                 | <10.0                       | 140                               | 196                               | <b>1810</b>              | <500                     |
|                      | 6/4/08       | <b>2970</b>              | <b>33.0</b>                 | <20                         | 152                               | 212                               | <b>3180</b>              | <472                     |
| NT-Dry               | 9/12/08      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/3/08      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/25/09      | <b>2630</b>              | <b>79.2</b>                 | 20.9                        | 164                               | 230                               | 471                      | <500                     |
| NT-Dry               | 6/26/09      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 9/29/09      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/11/09     | <b>7550</b>              | <b>87.0</b>                 | 42.5                        | 298                               | 429                               | <b>3370</b>              | <500                     |
|                      | 3/25/10      | <b>4600</b>              | <b>86.6</b>                 | 31.8                        | 278                               | 376                               | <b>1270</b>              | <500                     |
| Duplicate            |              | <b>4880</b>              | <b>86.3</b>                 | 32.3                        | 286                               | 393                               | <b>1330</b>              | <500                     |
|                      | 6/16/10      | <b>3090</b>              | <b>29.0</b>                 | 14.9                        | 133                               | 184                               | 454                      | <500                     |
| Duplicate            |              | <b>3510</b>              | <b>25.4</b>                 | 11.1                        | 136                               | 188                               | 460                      | <500                     |
| NT-Dry               | 9/14/10      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/8/10      | <b>5490</b>              | <b>109</b>                  | 23.3                        | 278                               | 391                               | <100                     | <500                     |
| Duplicate            |              | <b>8820</b>              | <b>168</b>                  | 39.0                        | 447                               | 634                               | <100                     | <500                     |
|                      | 3/24/11      | <b>3600</b>              | <b>67.3</b>                 | 14.8                        | 184                               | 270                               | <b>1210</b>              | <b>658</b>               |
|                      | 6/21/11      | <b>3980</b>              | <b>18.6</b>                 | 7.92                        | 185                               | 266                               | <b>581</b>               | <500                     |
|                      | 11/22/11     | <b>6030</b>              | <b>70.0</b>                 | 18.0                        | 291                               | 379                               | <100                     | <b>2940</b>              |
|                      | 12/28/11     | <b>8380</b>              | <b>142</b>                  | 37.1                        | 468                               | 583                               | <100                     | <500                     |
|                      | 3/16/12      | <b>3500</b>              | <b>29.9</b>                 | 8.86                        | 153                               | 176                               | <b>855</b>               | <500                     |
|                      | 6/28/12      | <b>4000</b>              | <b>41.2</b>                 | 9.17                        | 163                               | 152                               | 339                      | <500                     |
| NT-Dry               | 9/28/12      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 1/10/13      | <b>7000</b>              | <b>116</b>                  | 30.4                        | 369                               | 323                               | <100                     | <b>1000</b>              |
|                      | 4/2/13       | <b>4250</b>              | <b>41.7</b>                 | 10.9                        | 174                               | 107                               | <100                     | <500                     |
|                      | 6/12/13      | <b>5280</b>              | <b>37.2</b>                 | <10                         | 234                               | 96.4                              | 221                      | <500                     |
| NT-Dry               | 10/16/13     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/17/13     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/17/14      | <b>3470</b>              | <b>28.1</b>                 | 5.38                        | 134                               | 55.0                              | <b>646</b>               | <500                     |
|                      | 6/4/14       | <b>6740</b>              | <b>29.7</b>                 | <12.5                       | 263                               | 44.4                              | <100                     | <500                     |
| NT-Dry               | 9/22/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/3/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/22/14     | <b>2960</b>              | <b>18.2</b>                 | <5.0                        | 44.5                              | 33.6                              | <100                     | <500                     |

**Table 4**  
**Summary of Petroleum Results**

| Well Number          | Date Sampled | GRPH ( $\mu\text{g/L}$ ) | Benzene ( $\mu\text{g/L}$ ) | Toluene ( $\mu\text{g/L}$ ) | Ethyl-benzene ( $\mu\text{g/L}$ ) | Total Xylenes ( $\mu\text{g/L}$ ) | DRPH ( $\mu\text{g/L}$ ) | ORPH ( $\mu\text{g/L}$ ) |
|----------------------|--------------|--------------------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| <b>Cleanup Level</b> |              | <b>800</b>               | <b>5.00</b>                 | <b>1000</b>                 | <b>700</b>                        | <b>1000</b>                       | <b>500</b>               | <b>500</b>               |
| MW-4                 | 12/1/04      | <b>1350</b>              | <b>17.8</b>                 | 2.28                        | 50.0                              | 98.2                              | <b>2150</b>              | <500                     |
|                      | 4/29/05      | <b>10200</b>             | <b>72.1</b>                 | <10                         | 219                               | 414                               | <b>1980</b>              | <500                     |
| NT-Dry               | 8/10/05      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/19/05     | <b>11000</b>             | <b>98.6</b>                 | <10.0                       | 179                               | 887                               | <b>9150</b>              | <500                     |
|                      | 4/27/06      | 633                      | 4.71                        | <2.0                        | 18.2                              | 38.7                              | 260                      | <500                     |
|                      | 9/29/06      | <b>14000</b>             | <b>70.5</b>                 | 11.6                        | 453                               | 917                               | 411                      | <500                     |
|                      | 12/19/06     | <b>9770</b>              | <b>38.5</b>                 | 20.1                        | 205                               | 411                               | <b>3840</b>              | <500                     |
|                      | 3/19/07      | <b>7140</b>              | <b>39.5</b>                 | 5.00                        | 182                               | 427                               | <b>2690</b>              | <b>821</b>               |
|                      | 6/26/07      | <b>17200</b>             | <b>143</b>                  | 46.2                        | 602                               | 1210                              | <b>4570</b>              | <500                     |
| NT-Dry               | 11/2/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/27/08      | <b>6850</b>              | <b>69.0</b>                 | <10                         | 251                               | 548                               | <b>2540</b>              | <500                     |
|                      | 6/4/08       | <b>13200</b>             | <b>59.5</b>                 | 18.1                        | 262                               | 540                               | <b>3070</b>              | <472                     |
| NT-Dry               | 9/12/08      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/3/08      | <b>19100</b>             | <b>94.6</b>                 | 11.5                        | 423                               | 857                               | <b>5300</b>              | <472                     |
|                      | Duplicate    | <b>17700</b>             | <b>90.0</b>                 | 11.8                        | 380                               | 770                               | <b>5320</b>              | <472                     |
|                      | 3/25/09      | <b>981</b>               | <b>3.48</b>                 | 1.41                        | 28.2                              | 57.5                              | 280                      | <500                     |
|                      | 6/26/09      | <b>19800</b>             | <b>132</b>                  | 31.0                        | 545                               | 1050                              | <b>5890</b>              | <500                     |
| NT-Dry               | 9/29/09      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/10/09     | <b>22100</b>             | <b>40.3</b>                 | 19.8                        | 390                               | 730                               | <100                     | <500                     |
|                      | 3/24/10      | <b>7560</b>              | <b>14.0</b>                 | 6.05                        | 172                               | 341                               | <b>1990</b>              | <500                     |
|                      | 6/16/10      | <b>11000</b>             | <b>23.5</b>                 | 9.11                        | 210                               | 419                               | <b>1090</b>              | <500                     |
| NT-Dry               | 9/14/10      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/7/10      | <b>4470</b>              | <5.0                        | 6.15                        | 24.8                              | 81.5                              | <b>2620</b>              | <500                     |
|                      | 3/24/11      | <b>3250</b>              | <b>9.48</b>                 | 3.04                        | 83.7                              | 158                               | 158                      | <b>597</b>               |
|                      | 6/22/11      | <b>4700</b>              | <b>35.4</b>                 | 4.87                        | 114                               | 220                               | <b>552</b>               | <500                     |
|                      | 11/22/11     | <b>1430</b>              | <b>55.3</b>                 | 23.0                        | 286                               | 578                               | <100                     | <500                     |
|                      | 12/28/11     | <b>17300</b>             | <b>62.4</b>                 | 11.5                        | 318                               | 638                               | <100                     | <500                     |
|                      | 3/16/12      | <100                     | <10                         | <10                         | <10                               | <30                               | <100                     | <500                     |
|                      | 3/16/12      | <100                     | <10                         | <10                         | <10                               | <30                               | <100                     | <500                     |
|                      | 4/19/12      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <100                     |
|                      | 6/28/12      | <b>4000</b>              | <b>12.8</b>                 | 3.02                        | 91.0                              | 144                               | <100                     | <500                     |
| NT-Dry               | 9/28/12      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 1/10/13      | 202                      | <1.0                        | <1.0                        | 1.19                              | 2.31                              | <100                     | <500                     |
|                      | 4/2/13       | <b>2050</b>              | <b>6.16</b>                 | 2.58                        | 55.4                              | 56.2                              | <100                     | <500                     |
|                      | 6/12/13      | <b>5360</b>              | <b>19.3</b>                 | 2.66                        | 136                               | 130                               | 371                      | <500                     |
| NT-Dry               | 10/16/13     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/17/13     | <b>7670</b>              | <b>24.4</b>                 | 5.37                        | 259                               | 148                               | <b>4270</b>              | <b>583</b>               |
|                      | 3/18/14      | <b>1400</b>              | <b>5.20</b>                 | 0.97                        | 48.9                              | 8.80                              | <100                     | <500                     |
|                      | 6/4/14       | <b>9840</b>              | <b>23.1</b>                 | 5.37                        | 271                               | 32.5                              | <100                     | <500                     |
| NT-Dry               | 9/22/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/3/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/22/14     | <b>3350</b>              | <b>5.21</b>                 | <5.0                        | 61.6                              | <10                               | <100                     | <500                     |

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| Well Number          | Date Sampled | GRPH ( $\mu\text{g/L}$ ) | Benzene ( $\mu\text{g/L}$ ) | Toluene ( $\mu\text{g/L}$ ) | Ethyl-benzene ( $\mu\text{g/L}$ ) | Total Xylenes ( $\mu\text{g/L}$ ) | DRPH ( $\mu\text{g/L}$ ) | ORPH ( $\mu\text{g/L}$ ) |
|----------------------|--------------|--------------------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| <b>Cleanup Level</b> |              | <b>800</b>               | <b>5.00</b>                 | <b>1000</b>                 | <b>700</b>                        | <b>1000</b>                       | <b>500</b>               | <b>500</b>               |
| MW-6                 | 12/1/04      | <b>17700</b>             | <b>389</b>                  | 304                         | 538                               | 911                               | <b>2130</b>              | <b>949</b>               |
|                      | 4/29/05      | <b>25300</b>             | <b>2100</b>                 | <b>1260</b>                 | <b>763</b>                        | <b>1210</b>                       | <b>14400</b>             | <b>2430</b>              |
| NT-Dry               | 8/10/05      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/19/05     | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <b>7230</b>              | <b>514</b>               |
|                      | 4/27/06      | <b>15200</b>             | <b>759</b>                  | 384                         | 852                               | 1320                              | <b>2090</b>              | <500                     |
| NT-Dry               | 9/29/06      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/19/06     | <b>19300</b>             | <b>967</b>                  | 462                         | <b>1260</b>                       | <b>1860</b>                       | <b>4540</b>              | <b>566</b>               |
|                      | 3/19/07      | <b>15000</b>             | <b>954</b>                  | 278                         | <b>791</b>                        | <b>1160</b>                       | <b>15200</b>             | <b>563</b>               |
|                      | 6/26/07      | <b>13400</b>             | <b>659</b>                  | 296                         | <b>781</b>                        | <b>1180</b>                       | <b>3800</b>              | <500                     |
|                      | 12/13/07     | <b>22000</b>             | <b>730</b>                  | 290                         | <b>940</b>                        | <b>1310</b>                       | <b>4700</b>              | <500                     |
|                      | 3/27/08      | <b>12600</b>             | <b>538</b>                  | 251                         | 682                               | <b>1130</b>                       | <b>4190</b>              | <500                     |
|                      | 6/4/08       | <b>16900</b>             | <b>459</b>                  | 232                         | 689                               | <b>1050</b>                       | <b>3910</b>              | <472                     |
|                      | 3/28/09      | <b>18500</b>             | <b>816</b>                  | 120                         | <b>1040</b>                       | <b>1440</b>                       | <b>2500</b>              | <500                     |
|                      | Duplicate    | <b>19000</b>             | <b>836</b>                  | 329                         | <b>1060</b>                       | <b>1472</b>                       | <b>3400</b>              | <500                     |
|                      | 6/26/09      | <b>21000</b>             | <b>995</b>                  | 418                         | <b>1240</b>                       | <b>1540</b>                       | <b>5730</b>              | <500                     |
| NT-Dry               | 9/29/09      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/10/09     | <b>23900</b>             | <b>1080</b>                 | 451                         | <b>1300</b>                       | <b>1610</b>                       | <100                     | <500                     |
|                      | 3/24/10      | <b>21100</b>             | <b>961</b>                  | 440                         | <b>1370</b>                       | <b>1837</b>                       | <b>4610</b>              | <500                     |
|                      | 6/16/10      | <b>21400</b>             | <b>937</b>                  | 406                         | <b>1230</b>                       | <b>1704</b>                       | <b>1030</b>              | <500                     |
| NT-Dry               | 9/14/10      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/7/10      | <b>23300</b>             | <b>803</b>                  | 260                         | <b>1490</b>                       | <b>1963</b>                       | <100                     | <500                     |
|                      | 3/25/11      | <b>22700</b>             | <b>848</b>                  | 405                         | <b>1510</b>                       | <b>1984</b>                       | <b>1710</b>              | <b>629</b>               |
|                      | 6/22/11      | <b>22200</b>             | <b>701</b>                  | 306                         | <b>1350</b>                       | <b>1785</b>                       | <b>541</b>               | <500                     |
|                      | Duplicate    | <b>21800</b>             | <b>706</b>                  | 306                         | <b>1330</b>                       | <b>1764</b>                       | <b>755</b>               | <500                     |
|                      | 11/22/11     | <b>24000</b>             | <b>538</b>                  | 290                         | <b>1320</b>                       | <b>1786</b>                       | <100                     | <500                     |
|                      | 12/28/11     | <b>22500</b>             | <b>832</b>                  | 322                         | <b>1240</b>                       | <b>1671</b>                       | <100                     | <500                     |
|                      | 3/16/12      | <b>19900</b>             | <b>549</b>                  | 224                         | <b>1160</b>                       | <b>1493</b>                       | 100                      | <500                     |
|                      | 6/28/12      | <b>24600</b>             | <b>711</b>                  | 313                         | <b>1400</b>                       | <b>1816</b>                       | <100                     | <500                     |
| NT-Dry               | 9/28/12      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 1/10/13      | <b>24000</b>             | <b>408</b>                  | 209                         | <b>1220</b>                       | <b>1570</b>                       | <100                     | <500                     |
|                      | 4/2/13       | <b>23900</b>             | <b>614</b>                  | 223                         | <b>1210</b>                       | <b>1587</b>                       | <b>831</b>               | <500                     |
|                      | 6/12/13      | <b>21900</b>             | <b>515</b>                  | 210                         | <b>1120</b>                       | <b>1467</b>                       | <b>736</b>               | <500                     |
|                      | Duplicate    | <b>19800</b>             | <b>333</b>                  | 148                         | <b>949</b>                        | <b>1271</b>                       | <b>703</b>               | <500                     |
| NT-Dry               | 10/16/13     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/17/13     | <b>21700</b>             | <b>253</b>                  | 106                         | <b>1000</b>                       | <b>1218</b>                       | <b>3630</b>              | <500                     |
|                      | 3/18/14      | <b>23600</b>             | <b>541</b>                  | 145                         | 402                               | <b>1845</b>                       | <100                     | <500                     |
|                      | 6/4/14       | <b>21800</b>             | <b>298</b>                  | 91                          | 541                               | <b>1350</b>                       | <100                     | <500                     |
| NT-Dry               | 9/22/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/3/14      | <b>17300</b>             | <b>121</b>                  | 62.8                        | 255                               | 960                               | <100                     | <500                     |

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| Well Number          | Date Sampled | GRPH ( $\mu\text{g/L}$ ) | Benzene ( $\mu\text{g/L}$ ) | Toluene ( $\mu\text{g/L}$ ) | Ethyl-benzene ( $\mu\text{g/L}$ ) | Total Xylenes ( $\mu\text{g/L}$ ) | DRPH ( $\mu\text{g/L}$ ) | ORPH ( $\mu\text{g/L}$ ) |
|----------------------|--------------|--------------------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| <b>Cleanup Level</b> |              | <b>800</b>               | <b>5.00</b>                 | <b>1000</b>                 | <b>700</b>                        | <b>1000</b>                       | <b>500</b>               | <b>500</b>               |
| MW-7                 | 12/1/04      | 133                      | <b>8.79</b>                 | 9.50                        | 3.65                              | 9.47                              | <250                     | <500                     |
|                      | 4/29/05      | <100                     | 3.99                        | 2.27                        | <1.0                              | 0.75                              | <250                     | <500                     |
| NT-Dry               | 8/10/05      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/19/05     | <100                     | <0.5                        | <2.0                        | <1.0                              | 0.75                              | <250                     | <500                     |
|                      | 4/27/06      | <100                     | <0.5                        | <2.0                        | <1.0                              | 0.75                              | <250                     | <500                     |
| NT-Dry               | 9/29/06      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/14/06     | <100                     | <0.5                        | <2.0                        | <1.0                              | 0.75                              | <b>2420</b>              | <b>8380</b>              |
|                      | 3/19/07      | ND                       | ND                          | ND                          | ND                                | ND                                | <250                     | <500                     |
|                      | 6/26/07      | <100                     | <0.5                        | <2.0                        | <1.0                              | 0.75                              | <250                     | <500                     |
| NT-Dry               | 9/27/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 11/2/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 4/29/05      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 8/10/05      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/19/05     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 4/27/06      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 9/29/06      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/14/06     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/19/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 6/26/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 9/27/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 11/2/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/13/07     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/27/08      | 50.0                     | 0.25                        | 1.00                        | 0.50                              | 0.75                              | 125                      | 250                      |
|                      | 3/27/08      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 6/4/08       | <100                     | <0.5                        | <2.0                        | <1.0                              | 0.75                              | 274                      | <472                     |
| Duplicate            | <100         | <0.5                     | <2.0                        | <1.0                        | <1.0                              | <1.5                              | <236                     | <472                     |
| NT-Dry               | 9/12/08      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/3/08      | <100                     | <0.5                        | <2.0                        | <1.0                              | 0.75                              | <236                     | <472                     |
|                      | 3/28/09      | <500                     | 2.39                        | 1.86                        | 9.26                              | 14.3                              | <100                     | <500                     |
|                      | 6/26/09      | <b>951</b>               | <b>8.43</b>                 | 7.34                        | 36.0                              | 54.6                              | <100                     | <500                     |
| NT-Dry               | 9/29/09      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/11/09     | <500                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
| Duplicate            | <500         | <1.0                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 3/24/10      | <250                     | <1.0                        | <1.0                        | 2.14                              | 2.53                              | <100                     | <500                     |
|                      | 6/16/10      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
| NT-Dry               | 9/14/10      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/8/10      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <b>648</b>               |
|                      | 3/25/11      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | 160                      | <b>671</b>               |
|                      | 6/22/11      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 11/22/11     | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |

**Table 4**  
**Summary of Petroleum Results**

| Well Number          | Date Sampled | GRPH ( $\mu\text{g/L}$ ) | Benzene ( $\mu\text{g/L}$ ) | Toluene ( $\mu\text{g/L}$ ) | Ethyl-benzene ( $\mu\text{g/L}$ ) | Total Xylenes ( $\mu\text{g/L}$ ) | DRPH ( $\mu\text{g/L}$ ) | ORPH ( $\mu\text{g/L}$ ) |
|----------------------|--------------|--------------------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| <b>Cleanup Level</b> |              | <b>800</b>               | <b>5.00</b>                 | <b>1000</b>                 | <b>700</b>                        | <b>1000</b>                       | <b>500</b>               | <b>500</b>               |
| MW-7 Continued       | 12/28/11     | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 3/15/12      | <100                     | <10                         | <10                         | <10                               | <30                               | <100                     | <500                     |
|                      | 4/6/14       |                          | <0.5                        | <0.5                        | <0.5                              | <1.0                              | <100                     | <500                     |
|                      | 6/28/12      | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
| NT-Dry               | 9/28/12      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 1/10/13      | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
|                      | 4/1/13       | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
|                      | 6/12/13      | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
| NT-Dry               | 10/16/13     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/17/13     | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.0                              | <100                     | <500                     |
|                      | 3/18/14      | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.5                              | <100                     | <500                     |
|                      | 6/4/14       | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.5                              | <100                     | <500                     |
| NT-Dry               | 9/22/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| No DRPH              | 12/3/14      | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.0                              | NT                       | NT                       |
|                      | 12/22/14     | NT                       | NT                          | NT                          | NT                                | NT                                | <100                     | <500                     |
| Duplicate            | 12/22/14     | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.0                              | <100                     | <500                     |

**Table 4**  
**Summary of Petroleum Results**

| Well Number          | Date Sampled | GRPH ( $\mu\text{g/L}$ ) | Benzene ( $\mu\text{g/L}$ ) | Toluene ( $\mu\text{g/L}$ ) | Ethyl-benzene ( $\mu\text{g/L}$ ) | Total Xylenes ( $\mu\text{g/L}$ ) | DRPH ( $\mu\text{g/L}$ ) | ORPH ( $\mu\text{g/L}$ ) |
|----------------------|--------------|--------------------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| <b>Cleanup Level</b> |              | <b>800</b>               | <b>5.00</b>                 | <b>1000</b>                 | <b>700</b>                        | <b>1000</b>                       | <b>500</b>               | <b>500</b>               |
| <b>MW-8</b>          | 12/1/04      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 4/29/05      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 8/10/05      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/19/05     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 4/27/06      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 9/29/06      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/14/06     | 105                      | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
| NT-Dry               | 3/19/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 6/26/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 9/27/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 11/2/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/27/08      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
| NT-Dry               | 6/4/08       | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 9/12/08      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/3/08      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 3/28/09      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/24/11      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | 144                      | <b>702</b>               |
|                      | 6/21/11      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
| NT-Dry               | 11/22/11     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/28/11     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 3/15/12      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 6/28/12      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 9/28/12      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 1/10/13      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 4/1/13       | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 6/12/13      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 10/16/13     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/17/13     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 3/17/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 6/4/14       | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 9/22/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/3/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |

**Table 4**  
**Summary of Petroleum Results**

| Well Number          | Date Sampled | GRPH ( $\mu\text{g/L}$ ) | Benzene ( $\mu\text{g/L}$ ) | Toluene ( $\mu\text{g/L}$ ) | Ethyl-benzene ( $\mu\text{g/L}$ ) | Total Xylenes ( $\mu\text{g/L}$ ) | DRPH ( $\mu\text{g/L}$ ) | ORPH ( $\mu\text{g/L}$ ) |
|----------------------|--------------|--------------------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| <b>Cleanup Level</b> |              | <b>800</b>               | <b>5.00</b>                 | <b>1000</b>                 | <b>700</b>                        | <b>1000</b>                       | <b>500</b>               | <b>500</b>               |
| <b>MW-9</b>          | 12/1/04      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 4/29/05      | <100                     | 1.06                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
| NT-Dry               | 8/10/05      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/19/05     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 4/27/06      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
| NT-Dry               | 9/29/06      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/14/06     | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <b>603</b>               |
|                      | 3/19/07      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 6/26/07      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
| NT-Dry               | 9/27/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 11/2/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/13/07     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/27/08      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 6/2/08       | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <236                     | <472                     |
| NT-Dry               | 9/12/08      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/3/08      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/25/09      | <500                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 6/26/09      | <500                     | <1.0                        | <1.0                        | <1.0                              | 2.27                              | <100                     | <500                     |
|                      | Duplicate    | <500                     | <1.0                        | <1.0                        | 1.6                               | 2.79                              | <100                     | <500                     |
| NT-Dry               | 9/29/09      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/11/09     | <500                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 3/25/10      | <250                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 6/16/10      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
| NT-Dry               | 9/14/10      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/7/10      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 3/24/11      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 6/21/11      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | 145                      | <500                     |
| NT-Dry               | 11/22/11     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/28/11     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/15/12      | 132                      | <10                         | <10                         | <10                               | -                                 | <100                     | <500                     |
|                      | 6/28/12      | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
| NT-Dry               | 9/28/12      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 1/10/13      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 4/1/13       | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
|                      | 6/12/13      | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
| NT-Dry               | 10/16/13     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/17/13     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/18/14      | <100                     | <0.5                        | <0.5                        | <0.5                              | <2.0                              | <100                     | <500                     |
|                      | 6/4/14       | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.0                              | <100                     | <500                     |
| NT-Dry               | 9/22/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/3/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/22/14     | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.0                              | <100                     | <500                     |

Table 4  
Summary of Petroleum Results

| Well Number          | Date Sampled | GRPH (µg/L) | Benzene (µg/L) | Toluene (µg/L) | Ethyl-benzene (µg/L) | Total Xylenes (µg/L) | DRPH (µg/L) | ORPH (µg/L) |
|----------------------|--------------|-------------|----------------|----------------|----------------------|----------------------|-------------|-------------|
| <b>Cleanup Level</b> |              | <b>800</b>  | <b>5.00</b>    | <b>1000</b>    | <b>700</b>           | <b>1000</b>          | <b>500</b>  | <b>500</b>  |
| <b>MW-10</b>         | 12/1/04      | NT          | NT             | NT             | NT                   | NT                   | NT          | NT          |
|                      | 4/29/05      | <b>5790</b> | <b>20.3</b>    | <2.0           | 16.5                 | 42.3                 | <b>1690</b> | <500        |
| NT-Dry               | 8/10/05      | NT          | NT             | NT             | NT                   | NT                   | NT          | NT          |
|                      | 12/19/05     | <b>5880</b> | <b>38.6</b>    | 16.9           | 35.3                 | 86.3                 | <b>4150</b> | <500        |
|                      | 4/27/06      | <b>6000</b> | <b>43.1</b>    | 14.5           | 38.2                 | 114                  | <b>1080</b> | <500        |
| NT-Dry               | 9/29/06      | NT          | NT             | NT             | NT                   | NT                   | NT          | NT          |
|                      | 12/19/06     | <b>7010</b> | <b>34.2</b>    | 25.8           | 30.3                 | 86.2                 | <b>2920</b> | <500        |
|                      | 3/19/07      | <b>6900</b> | <b>37.8</b>    | 16.8           | 42.0                 | 139                  | <b>3500</b> | <500        |
|                      | 6/26/07      | <b>3220</b> | <b>14.9</b>    | 6.39           | 20.2                 | 57.5                 | <b>2490</b> | <500        |
| NT-Dry               | 9/27/07      | NT          | NT             | NT             | NT                   | NT                   | NT          | NT          |
| NT-Dry               | 11/2/07      | NT          | NT             | NT             | NT                   | NT                   | NT          | NT          |
|                      | 3/28/08      | <b>2450</b> | <b>5.57</b>    | 2.48           | 4.29                 | 12.0                 | <b>1550</b> | <500        |
|                      | 6/4/08       | <b>2410</b> | <b>8.07</b>    | 3.90           | 9.58                 | 23.6                 | <b>1560</b> | <472        |
| NT-Dry               | 9/12/08      | NT          | NT             | NT             | NT                   | NT                   | NT          | NT          |
|                      | 12/3/08      | <b>6240</b> | <b>19.6</b>    | 12.6           | 24.5                 | 61.2                 | <b>2510</b> | <472        |
|                      | 3/25/09      | <b>3370</b> | 3.61           | 17.1           | 18.6                 | 59.1                 | <b>533</b>  | <500        |
| NT-Dry               | 6/26/09      | NT          | NT             | NT             | NT                   | NT                   | NT          | NT          |
| NT-Dry               | 9/29/09      | NT          | NT             | NT             | NT                   | NT                   | NT          | NT          |
|                      | 12/11/09     | <b>4540</b> | <1.0           | <1.0           | 23.8                 | 71.2                 | <b>4100</b> | <500        |
|                      | 3/25/10      | <b>5100</b> | 2.87           | <1.0           | 30.4                 | 114                  | <b>1210</b> | <500        |
|                      | 6/16/10      | <b>3020</b> | <1.0           | <1.0           | 13.1                 | 35.8                 | <b>897</b>  | <500        |
| NT-Dry               | 9/14/10      | NT          | NT             | NT             | NT                   | NT                   | NT          | NT          |
|                      | 12/7/10      | <b>9090</b> | <b>25.4</b>    | 7.7            | 231                  | 486                  | <b>1720</b> | <500        |
|                      | 3/24/11      | <b>3260</b> | <1.0           | 4.0            | 21.3                 | 72.8                 | <b>1540</b> | <500        |
|                      | 6/22/11      | <b>2380</b> | <1.0           | 3.3            | 10.8                 | 55.0                 | <b>829</b>  | <500        |
|                      | 11/22/11     | <b>4000</b> | 4.35           | 5.6            | 17.8                 | 78.4                 | <b>1450</b> | <500        |
|                      | 12/28/11     | <b>5120</b> | <1.0           | 6.4            | 26.6                 | 115                  | <b>1020</b> | <500        |
| Duplicate            |              | <b>5300</b> | <1.0           | 6.3            | 27.3                 | 116                  | <b>1070</b> | <500        |
|                      | 3/16/12      | <b>3230</b> | <10            | <b>3780</b>    | <b>10300</b>         | <b>51600</b>         | 394         | <500        |
|                      | 6/28/12      | 2420        | <1.0           | 2.40           | 12.1                 | 40.8                 | 357         | <500        |
|                      | 9/28/12      | <b>2170</b> | <1.0           | 4.04           | 8.22                 | 30.6                 | NT          | NT          |
|                      | 4/2/13       | <b>5520</b> | <1.0           | 5.55           | 22.8                 | 104.5                | 130         | <500        |
|                      | 6/12/13      | <b>1900</b> | 2.78           | <1.0           | 10.6                 | 26.9                 | <100        | <500        |
| NT-Dry               | 10/16/13     | NT          | NT             | NT             | NT                   | NT                   | NT          | NT          |
|                      | 12/17/13     | <b>3650</b> | <1.0           | 1.36           | 16.1                 | 60.0                 | <b>2200</b> | <500        |
|                      | 3/17/14      | <b>3490</b> | <1.0           | <0.5           | 5.17                 | 21.8                 | 311         | <500        |
|                      | 6/4/14       | <b>3800</b> | <2.5           | <2.5           | 11.8                 | 34.6                 | <100        | <500        |
| NT-Dry               | 9/22/14      | NT          | NT             | NT             | NT                   | NT                   | NT          | NT          |
| NT-Dry               | 12/3/14      | NT          | NT             | NT             | NT                   | NT                   | NT          | NT          |
|                      | 12/22/14     | <b>4210</b> | <2.5           | <2.5           | 9.16                 | 37.6                 | <100        | <500        |

**Table 4**  
**Summary of Petroleum Results**

| Well Number          | Date Sampled | GRPH ( $\mu\text{g/L}$ ) | Benzene ( $\mu\text{g/L}$ ) | Toluene ( $\mu\text{g/L}$ ) | Ethyl-benzene ( $\mu\text{g/L}$ ) | Total Xylenes ( $\mu\text{g/L}$ ) | DRPH ( $\mu\text{g/L}$ ) | ORPH ( $\mu\text{g/L}$ ) |
|----------------------|--------------|--------------------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| <b>Cleanup Level</b> |              | <b>800</b>               | <b>5.00</b>                 | <b>1000</b>                 | <b>700</b>                        | <b>1000</b>                       | <b>500</b>               | <b>500</b>               |
| <b>MW-11</b>         | 12/1/04      | 149                      | 4.98                        | 5.48                        | 1.20                              | 3.98                              | 280                      | <500                     |
|                      | 4/29/05      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 8/10/05      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 12/19/05     | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 4/27/06      | 225                      | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 9/29/06      | 347                      | <0.5                        | <2.0                        | <1.0                              | 2.7                               | 312                      | <500                     |
|                      | 12/19/06     | 117                      | <0.5                        | <2.0                        | 3.9                               | 17.5                              | <250                     | <500                     |
|                      | 3/19/07      | 155                      | <0.5                        | <2.0                        | 2.0                               | 9.8                               | 253                      | <500                     |
|                      | 6/26/07      | 223                      | <0.5                        | <2.0                        | 1.3                               | 11.5                              | 362                      | <500                     |
| NT-Dry               | 9/27/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 11/2/07      | <100                     | <0.5                        | <2.0                        | <1.0                              | 1.7                               | <250                     | <500                     |
|                      | 3/28/08      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | 328                      | <500                     |
|                      | 6/4/08       | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | 383                      | <472                     |
|                      | 9/12/08      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | 378                      | <472                     |
|                      | Duplicate    | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | 385                      | <472                     |
|                      | 12/3/08      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <236                     | <472                     |
|                      | 3/25/09      | <500                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
| NT-Dry               | 6/26/09      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 9/29/09      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/10/09     | <500                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 3/24/10      | <250                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | 190                      | <500                     |
|                      | 6/17/10      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | 135                      | <500                     |
|                      | 9/14/10      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | 268                      | <500                     |
|                      | Duplicate    | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | 379                      | <500                     |
|                      | 12/7/10      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 3/24/11      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | 150                      | <b>668</b>               |
|                      | 6/21/11      | 139                      | <1.0                        | <1.0                        | 1.42                              | <2.0                              | <b>745</b>               | <500                     |
|                      | 11/22/11     | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | Duplicate    | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 12/28/11     | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 3/16/12      | <100                     | <10                         | <10                         | <10                               | <30                               | <100                     | <500                     |
|                      | 9/28/12      | <100                     | <1.0                        | <1.0                        | <1.0                              | <1.0                              | <b>876</b>               | <500                     |
|                      | 6/28/12      | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | 300                      | <500                     |
|                      | 1/10/13      | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
|                      | 4/1/13       | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | 155                      | <500                     |
|                      | 6/12/13      | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | 170                      | <500                     |
|                      | 10/16/13     | NT                       | <1.0                        | <1.0                        | <1.0                              | <1.5                              | <100                     | <500                     |
|                      | 12/17/13     | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.0                              | <100                     | <500                     |
|                      | 3/17/14      | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.5                              | <100                     | <500                     |
|                      | 6/4/14       | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.0                              | <100                     | <500                     |
| NT-Dry               | 9/22/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/3/14      | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.0                              | <100                     | <500                     |

**Table 4**  
**Summary of Petroleum Results**

| Well Number          | Date Sampled | GRPH ( $\mu\text{g/L}$ ) | Benzene ( $\mu\text{g/L}$ ) | Toluene ( $\mu\text{g/L}$ ) | Ethyl-benzene ( $\mu\text{g/L}$ ) | Total Xylenes ( $\mu\text{g/L}$ ) | DRPH ( $\mu\text{g/L}$ ) | ORPH ( $\mu\text{g/L}$ ) |
|----------------------|--------------|--------------------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| <b>Cleanup Level</b> |              | <b>800</b>               | <b>5</b>                    | <b>1000</b>                 | <b>700</b>                        | <b>1000</b>                       | <b>500</b>               | <b>500</b>               |
| MW-12                | 12/1/04      | <100                     | 2.24                        | 2.70                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 4/29/05      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
| NT-Dry               | 8/10/05      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/19/05     | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 4/27/06      | 195                      | <b>7.55</b>                 | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
| NT-Dry               | 9/29/06      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/19/06     | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 3/19/07      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 6/26/07      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
| NT-Dry               | 9/27/07      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 11/2/07      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 3/28/08      | <100                     | 3.8                         | <2.0                        | <1.0                              | <1.5                              | <250                     | <500                     |
|                      | 6/4/08       | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <236                     | <472                     |
| NT-Dry               | 9/12/08      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/3/08      | <100                     | <0.5                        | <2.0                        | <1.0                              | <1.5                              | <236                     | <472                     |
|                      | 3/25/09      | <500                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 7/16/09      | <500                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | 104                      | <500                     |
| NT-Dry               | 9/29/09      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/11/09     | <500                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 3/24/10      | <250                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 6/17/10      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
| NT-Dry               | 9/14/10      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| obstructed           | 12/7/10      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 3/25/11      | <100                     | 2.51                        | <1.0                        | 1.10                              | <2.0                              | <100                     | <500                     |
|                      | 6/21/11      | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 11/22/11     | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 12/28/11     | <100                     | <1.0                        | <1.0                        | <1.0                              | <2.0                              | <100                     | <500                     |
|                      | 3/15/12      | <100                     | <10                         | <10                         | <10                               | <30                               | <100                     | <500                     |
|                      | 6/28/12      | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
|                      | 9/28/12      | <100                     | <1.0                        | <1.0                        | <1.0                              | <1.0                              | NT                       | NT                       |
|                      | 1/10/13      | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
|                      | 4/1/13       | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
|                      | 6/12/13      | <100                     | <1.0                        | <1.0                        | <1.0                              | <3.0                              | <100                     | <500                     |
| NT-Dry               | 10/16/13     | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/17/13     | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.0                              | <100                     | <500                     |
|                      | 3/18/14      | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.5                              | <100                     | <500                     |
|                      | 6/4/14       | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.5                              | <100                     | <500                     |
| NT-Dry               | 9/22/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
| NT-Dry               | 12/3/14      | NT                       | NT                          | NT                          | NT                                | NT                                | NT                       | NT                       |
|                      | 12/22/14     | <100                     | <0.5                        | <0.5                        | <0.5                              | <1.0                              | <100                     | <500                     |



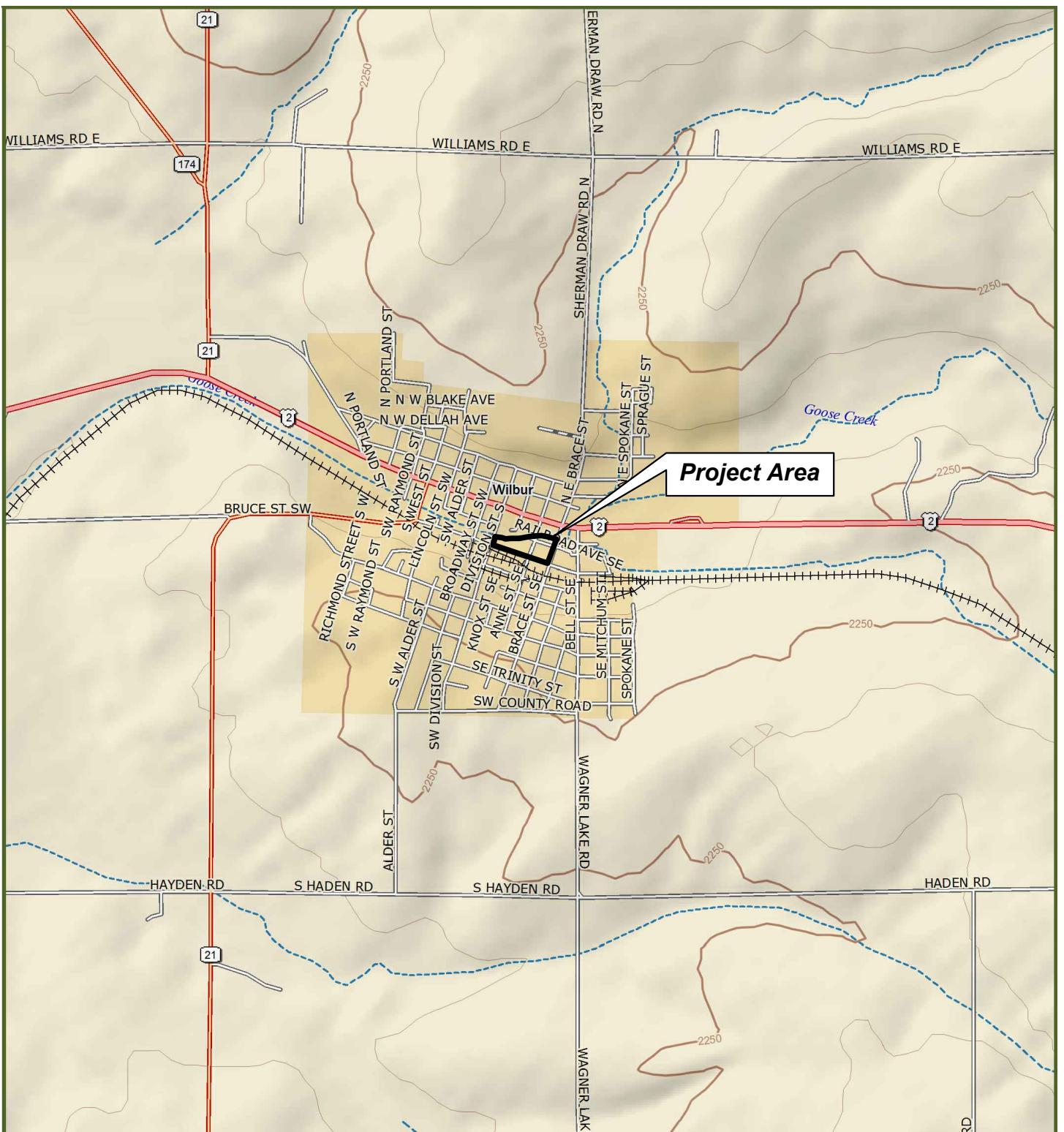
MARCH 31, 2015

SOUTH WILLBUR PETROLEUM CONTAMINATION SITE  
CHEMICAL AND BIOLOGICAL REMEDIATION ANNUAL PROGRESS REPORT

Figure 1 - Location Map  
Figure 2 - Site Plan Map  
Figure 3 - Injestion Plan Map

## Figures

## ATTACHMENT

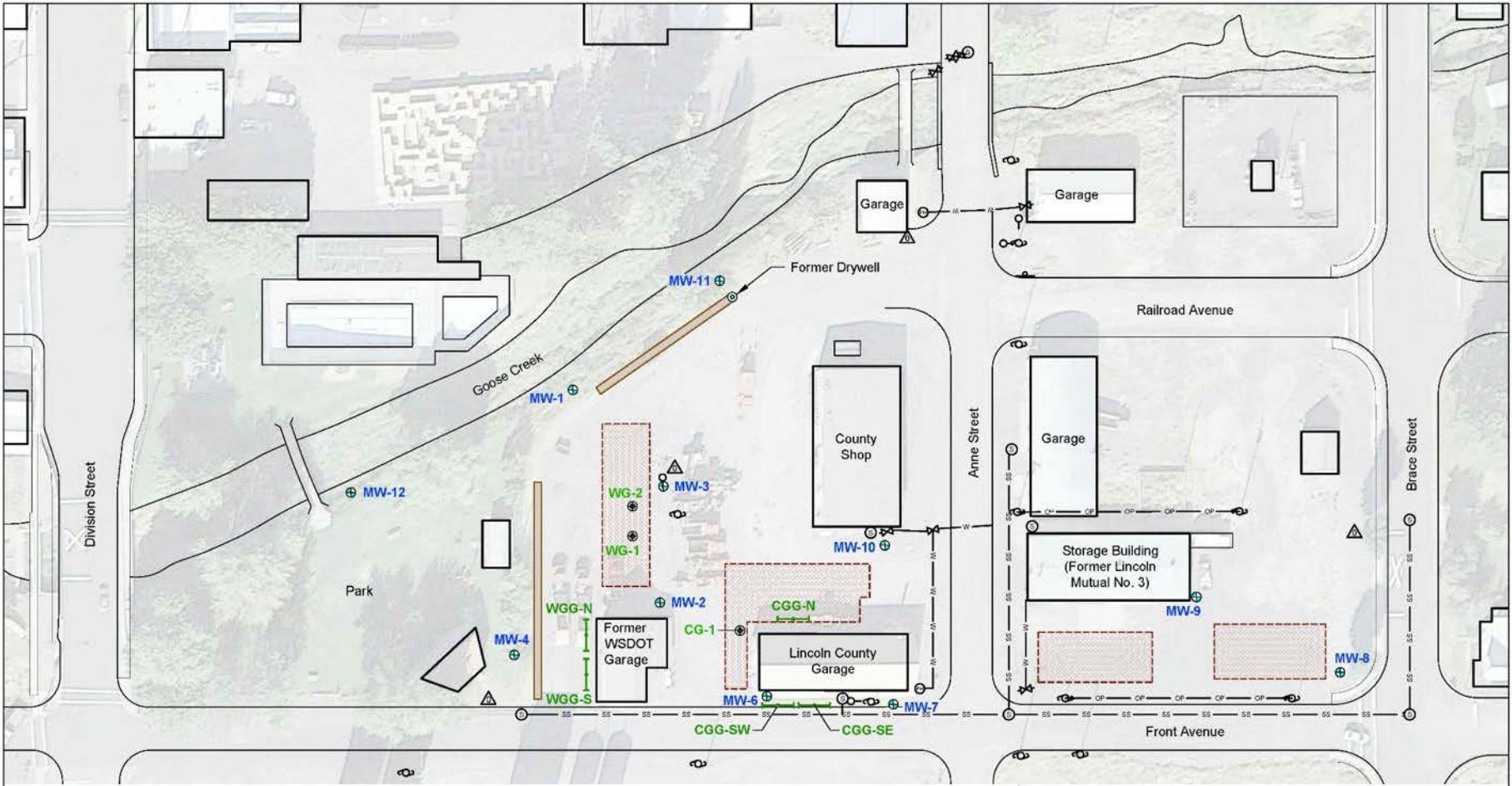


### Project Area



|   |          |
|---|----------|
| South Wilbur LCPW<br>Wilbur, Washington   |          |
| <b>Vicinity Map</b>   |          |
| SWI01   | 4/15     |
|  <b>BIOREMEDIATION<br/>SPECIALISTS L.L.C.</b><br>A Billion Years in the Making™ | Figure 1 |

Source: DeLorme Topo USA®.



**MW-1** Monitoring Well Location and Number

**CGG-N** Prior Source Soil Removals (Approximate)

Prior OCR Trench (Approximate)

Horizontal Infiltration Gallery and Designation

**WG-2** Vertical Injection Well and Number

Control Point

Water Valve

Sewer Manhole

Fire Hydrant

Power Pole

Guy Wire

Sign

Underground Sewer Line

Underground Water Line

Overhead Power Line

### Site Plan

0 60 120

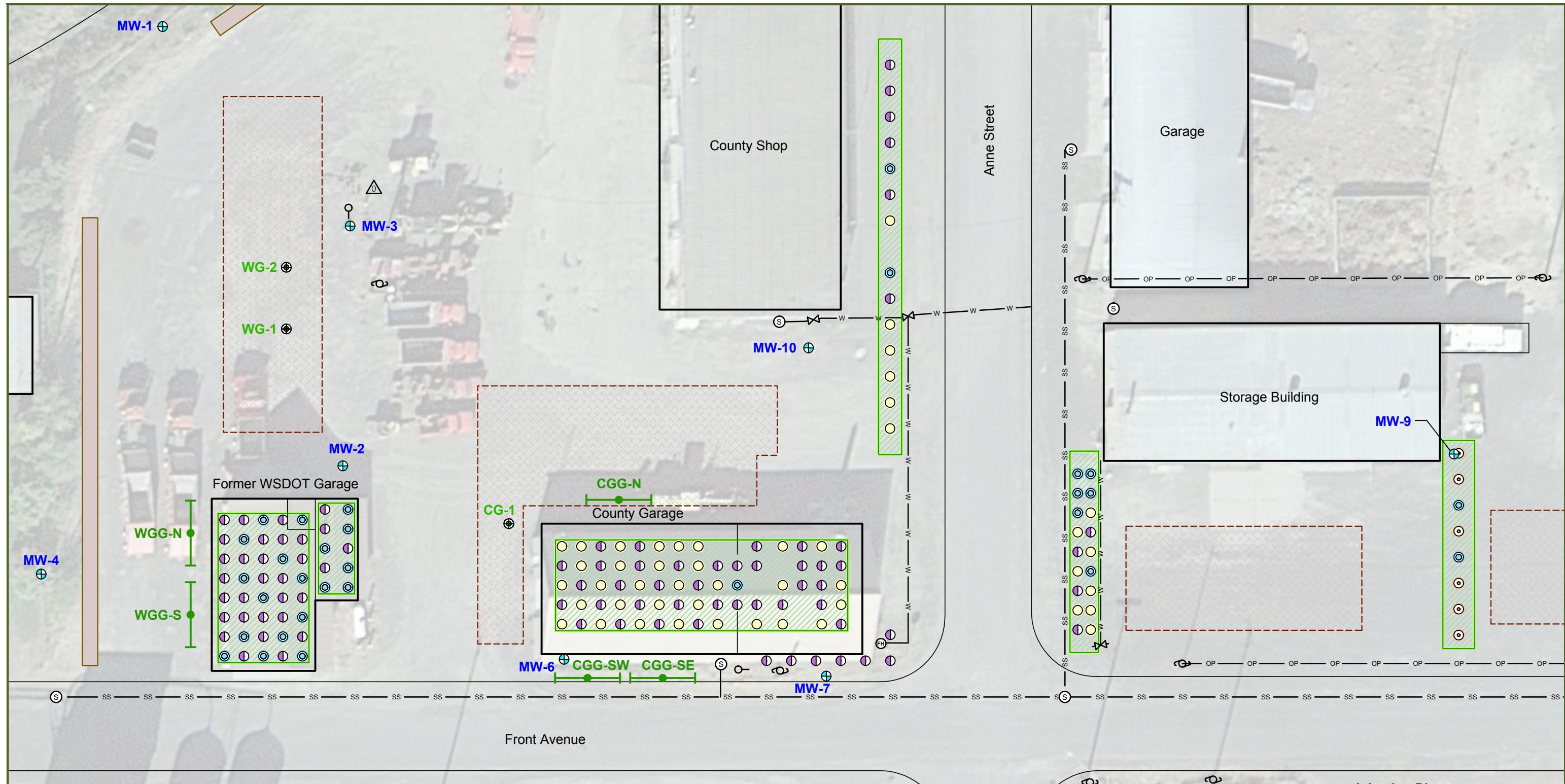
Approximate Scale in Feet

South Wilbur LCPW  
Wilbur, Washington

### Site Plan

SW01

4/15



## **MW-1** Monitoring Well Location and Number

## Prior Source Soil Removals (Approximate)

### Prior OCR Trench (Approximate)

The diagram consists of two parts. On the left, there is a green rectangular box with diagonal hatching at the top, labeled "AMOR Injection Area". On the right, there is a horizontal line with a black dot on it, labeled "Horizontal Infiltration Gallery and Designation". Below the line, the label "WCG S" is written in bold capital letters.

## **WG-2** ⊕ Vertical Injection Well and Number

① NovIOX™ Only Injection Point

**◎ 25 Pounds AMOR™ Injection Point**

◎ 50 Pounds AMOR™ Injection Point

#### **O 100 Pounds AMOR™ Injection Point**

## Control Point

Water Valve

**S** Sewer Manhole

 Fire Hydrant

## ② Power Pole

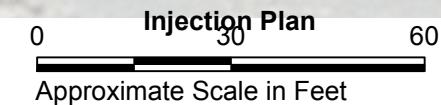
o- Guy Wir

o Sig

— ss — Underground Sewer Line

—w— Underground Water Line

— OP — Overhead Power Line



South Wilbur LCPW  
Wilbur, Washington

## Injection Plan

SWI0

4/1



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**ANALYTICAL LABORATORY REPORTS**  
**ATTACHMENT A**

# Anatek Labs, Inc.

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na** e WILBUR X09032

## Analytical Report

|                                     |               |                                   |            |                                     |                                  |              |
|-------------------------------------|---------------|-----------------------------------|------------|-------------------------------------|----------------------------------|--------------|
| <b>Sa</b> le <b>N</b> o <b>o</b> er | 140318001-001 | <b>Sa</b> lin <b>o</b> ate        | 3/17/2014  | <b>date<i>ri</i>e <i>ceci</i>ed</b> | 3/18/2014                        | 8:30 AM      |
| <b>Client Sa</b> le <b>I</b>        | MW9           | <b>Sa</b> lin <b>o</b> i <b>e</b> | 11:22 AM   | <b>Extraction <i>ate</i></b>        |                                  |              |
| <b>Matri</b>                        | Water         | <b>Sa</b> le <b>o</b> cation      |            |                                     |                                  |              |
| <b>Co</b> ntent                     |               |                                   |            |                                     |                                  |              |
| <b>Para</b> eter                    |               | <b>o</b> el                       | <b>nit</b> | <b>P</b>                            | <b>onal<i>ri</i>o<i>o</i>ate</b> | <b>onal</b>  |
| NO3/N                               |               | 9.61                              | mg/L       | 0.1                                 | 3/18/2014 4:03:00 PM             | WOZ          |
| Sulfate                             |               | 33.0                              | mg/L       | 0.2                                 | 3/24/2014 6:19:00 PM             | WOZ          |
| TOC                                 |               | 4.25                              | mg/L       | 0.5                                 | 3/18/2014 12:32:00 PM            | WOZ          |
| <b>Sa</b> le <b>N</b> o <b>o</b> er | 140318001-002 | <b>Sa</b> lin <b>o</b> ate        | 3/17/2014  | <b>date<i>ri</i>e <i>ceci</i>ed</b> | 3/18/2014                        | 8:30 AM      |
| <b>Client Sa</b> le <b>I</b>        | MW7           | <b>Sa</b> lin <b>o</b> i <b>e</b> | 12:02 PM   | <b>Extraction <i>ate</i></b>        |                                  |              |
| <b>Matri</b>                        | Water         | <b>Sa</b> le <b>o</b> cation      |            |                                     |                                  |              |
| <b>Co</b> ntent                     |               |                                   |            |                                     |                                  |              |
| <b>Para</b> eter                    |               | <b>o</b> el                       | <b>nit</b> | <b>P</b>                            | <b>onal<i>ri</i>o<i>o</i>ate</b> | <b>Metod</b> |
| NO3/N                               |               | 3.23                              | mg/L       | 0.1                                 | 3/18/2014 4:24:00 PM             | WOZ          |
| Sulfate                             |               | 14.7                              | mg/L       | 0.1                                 | 3/24/2014 6:39:00 PM             | WOZ          |
| TOC                                 |               | 2.64                              | mg/L       | 0.5                                 | 3/18/2014 11:36:00 AM            | WOZ          |
| <b>Sa</b> le <b>N</b> o <b>o</b> er | 140318001-003 | <b>Sa</b> lin <b>o</b> ate        | 3/17/2014  | <b>date<i>ri</i>e <i>ceci</i>ed</b> | 3/18/2014                        | 8:30 AM      |
| <b>Client Sa</b> le <b>I</b>        | MW6           | <b>Sa</b> lin <b>o</b> i <b>e</b> | 12:57 PM   | <b>Extraction <i>ate</i></b>        |                                  |              |
| <b>Matri</b>                        | Water         | <b>Sa</b> le <b>o</b> cation      |            |                                     |                                  |              |
| <b>Co</b> ntent                     |               |                                   |            |                                     |                                  |              |
| <b>Para</b> eter                    |               | <b>o</b> el                       | <b>nit</b> | <b>P</b>                            | <b>onal<i>ri</i>o<i>o</i>ate</b> | <b>Metod</b> |
| NO3/N                               |               | ND                                | mg/L       | 0.1                                 | 3/18/2014 4:45:00 PM             | WOZ          |
| Sulfate                             |               | 51.0                              | mg/L       | 0.2                                 | 3/24/2014 6:59:00 PM             | WOZ          |
| TOC                                 |               | 15.7                              | mg/L       | 0.5                                 | 3/18/2014 11:49:00 AM            | WOZ          |
| <b>Sa</b> le <b>N</b> o <b>o</b> er | 140318001-004 | <b>Sa</b> lin <b>o</b> ate        | 3/17/2014  | <b>date<i>ri</i>e <i>ceci</i>ed</b> | 3/18/2014                        | 8:30 AM      |
| <b>Client Sa</b> le <b>I</b>        | MW12          | <b>Sa</b> lin <b>o</b> i <b>e</b> | 1:44 PM    | <b>Extraction <i>ate</i></b>        |                                  |              |
| <b>Matri</b>                        | Water         | <b>Sa</b> le <b>o</b> cation      |            |                                     |                                  |              |
| <b>Co</b> ntent                     |               |                                   |            |                                     |                                  |              |
| <b>Para</b> eter                    |               | <b>o</b> el                       | <b>nit</b> | <b>P</b>                            | <b>onal<i>ri</i>o<i>o</i>ate</b> | <b>Metod</b> |
| NO3/N                               |               | 0.352                             | mg/L       | 0.1                                 | 3/18/2014 5:06:00 PM             | WOZ          |
| Sulfate                             |               | 25.7                              | mg/L       | 0.1                                 | 3/24/2014 7:19:00 PM             | WOZ          |
| TOC                                 |               | 2.89                              | mg/L       | 0.5                                 | 3/18/2014 11:59:00 AM            | WOZ          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-005 | <b>Sample Date</b>     | 3/17/2014 | <b>Date Collected</b>  | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW4           | <b>Sample Time</b>     | 2:33 PM   | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter | Method | Dilution | PQL | Analysis Date         | Analyst | Method    | Calibrator |
|-----------|--------|----------|-----|-----------------------|---------|-----------|------------|
| NO3/N     | ND     | mg/L     | 0.1 | 3/18/2014 5:27:00 PM  | WOZ     | EPA 300.0 |            |
| Sulfate   | 71.3   | mg/L     | 0.4 | 3/24/2014 7:39:00 PM  | WOZ     | EPA 300.0 |            |
| TOC       | 9.38   | mg/L     | 0.5 | 3/18/2014 12:09:00 PM | WOZ     | SM5310C   |            |

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-006 | <b>Sample Date</b>     | 3/17/2014 | <b>Date Collected</b>  | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW2           | <b>Sample Time</b>     | 3:17 PM   | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter | Method | Dilution | PQL | Analysis Date         | Analyst | Method    | Calibrator |
|-----------|--------|----------|-----|-----------------------|---------|-----------|------------|
| NO3/N     | 3.25   | mg/L     | 0.1 | 3/18/2014 5:48:00 PM  | WOZ     | EPA 300.0 |            |
| Sulfate   | 129    | mg/L     | 0.5 | 3/25/2014 11:40:00 AM | WOZ     | EPA 300.0 |            |
| TOC       | 14.4   | mg/L     | 0.5 | 3/18/2014 12:22:00 PM | WOZ     | SM5310C   |            |

Authorized Signature

Kathy Sattler, Lab Manager

MCL EPA's Maximum Contaminant Level  
 ND Not Detected  
 PQL Practical Quantitation Limit

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 The results reported relate only to the samples indicated.  
 Soil/solid results are reported on a dry-weight basis unless otherwise noted.

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 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na** e WILBUR X09032

## Analytical Report

|                                     |               |                                    |           |                                       |                          |               |
|-------------------------------------|---------------|------------------------------------|-----------|---------------------------------------|--------------------------|---------------|
| <b>Sa</b> le <b>N</b> o <b>o</b> er | 140318001-001 | <b>Sa</b> lin <b>o</b> ate         | 3/17/2014 | <b>oate</b> <b>i</b> e <b>ecei</b> ed | 3/18/2014                | 8:30 AM       |
| <b>Client Sa</b> le <b>I</b>        | MW9           | <b>Sa</b> lin <b>o</b> ri <b>e</b> | 11:22 AM  | <b>E</b> traction <b>o</b> ate        |                          |               |
| <b>Matri</b>                        | Water         | <b>Sa</b> le <b>o</b> ocation      |           |                                       |                          |               |
| <b>Co</b> ntent                     |               |                                    |           |                                       |                          |               |
| <b>Para</b> eter                    | <b>o</b> el   | <b>nit</b>                         | <b>P</b>  | <b>o</b> nal <b>o</b> iate            | <b>o</b> nal <b>o</b> ot | <b>Met</b> od |
| Diesel                              | <0.1          | mg/L                               | 0.1       | 3/28/2014 8:28:00 PM APM              |                          | NWTPHDX       |
| Lube Oil                            | <0.5          | mg/L                               | 0.5       | 3/28/2014 8:28:00 PM APM              |                          | NWTPHDX       |
| Gasoline                            | <0.1          | mg/L                               | 0.1       | 3/24/2014 12:17:00 PM WOZ             |                          | NWTPHG        |

## Surrogate Data

|                                     |               |                                    |               |  |                            |               |
|-------------------------------------|---------------|------------------------------------|---------------|--|----------------------------|---------------|
| <b>Sa</b> le <b>N</b> o <b>o</b> er | 140318001-001 | <b>S</b> urrogate Standard         | <b>Met</b> od | <b>Percent</b> <b>o</b> co <b>o</b> er | <b>Control</b> <b>o</b> it |               |
|                                     |               | hexacosane                         | NWTPHDX       | 60.6                                   | 50-150                     |               |
|                                     |               | 4-Bromofluorobenzene               | NWTPHG        | 105.9                                  | 70-130                     |               |
| <b>Sa</b> le <b>N</b> o <b>o</b> er | 140318001-002 | <b>Sa</b> lin <b>o</b> ate         | 3/17/2014     | <b>oate</b> <b>i</b> e <b>ecei</b> ed  | 3/18/2014                  | 8:30 AM       |
| <b>Client Sa</b> le <b>I</b>        | MW7           | <b>Sa</b> lin <b>o</b> ri <b>e</b> | 12:02 PM      | <b>E</b> traction <b>o</b> ate         |                            |               |
| <b>Matri</b>                        | Water         | <b>Sa</b> le <b>o</b> ocation      |               |  |                            |               |
| <b>Co</b> ntent                     |               |                                    |               |  |                            |               |
| <b>Para</b> eter                    | <b>o</b> el   | <b>nit</b>                         | <b>P</b>      | <b>o</b> nal <b>o</b> iate             | <b>o</b> nal <b>o</b> ot   | <b>Met</b> od |
| Diesel                              | <0.1          | mg/L                               | 0.1           | 3/28/2014 9:23:00 PM APM               |                            | NWTPHDX       |
| Lube Oil                            | <0.5          | mg/L                               | 0.5           | 3/28/2014 9:23:00 PM APM               |                            | NWTPHDX       |
| Gasoline                            | <0.1          | mg/L                               | 0.1           | 3/24/2014 12:55:00 PM WOZ              |                            | NWTPHG        |

## Surrogate Data

|                                     |               |                            |               |  |                            |
|-------------------------------------|---------------|----------------------------|---------------|--|----------------------------|
| <b>Sa</b> le <b>N</b> o <b>o</b> er | 140318001-002 | <b>S</b> urrogate Standard | <b>Met</b> od | <b>Percent</b> <b>o</b> co <b>o</b> er | <b>Control</b> <b>o</b> it |
|                                     |               | hexacosane                 | NWTPHDX       | 59.8                                   | 50-150                     |
|                                     |               | 4-Bromofluorobenzene       | NWTPHG        | 107.6                                  | 70-130                     |

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 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |           |                         |           |         |
|-----------------------|---------------|-----------------------|-----------|-------------------------|-----------|---------|
| <b>Sa le N er</b>     | 140318001-003 | <b>Sa lin ate</b>     | 3/17/2014 | <b>ate i e e cei ed</b> | 3/18/2014 | 8:30 AM |
| <b>Client Sa le I</b> | MW6           | <b>Sa lin o e</b>     | 12:57 PM  | <b>Extraction ate</b>   |           |         |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |           |                         |           |         |
| <b>Co ent</b>         |               |                       |           |                         |           |         |

| Parameter | Result | Unit | P   | Anal i ate                | Anal t | Method  | Calibrator |
|-----------|--------|------|-----|---------------------------|--------|---------|------------|
| Diesel    | <0.1   | mg/L | 0.1 | 3/28/2014 10:17:00 PM APM |        | NWTPHDX |            |
| Lube Oil  | <0.5   | mg/L | 0.5 | 3/28/2014 10:17:00 PM APM |        | NWTPHDX |            |
| Gasoline  | 23.6   | mg/L | 0.5 | 3/24/2014 1:33:00 PM WOZ  |        | NWTPHG  |            |

## Surrogate Data

|                           |               |               |                       |                     |
|---------------------------|---------------|---------------|-----------------------|---------------------|
| <b>Sa le N er</b>         | 140318001-003 | <b>Met od</b> | <b>Percent eco er</b> | <b>Control i it</b> |
| <b>Surrogate Standard</b> |               |               |                       |                     |
| hexacosane                | NWTPHDX       | 58.0          | 50-150                |                     |
| 4-Bromofluorobenzene      | NWTPHG        | 110.3         | 70-130                |                     |

|                       |               |                       |           |                         |           |         |
|-----------------------|---------------|-----------------------|-----------|-------------------------|-----------|---------|
| <b>Sa le N er</b>     | 140318001-004 | <b>Sa lin ate</b>     | 3/17/2014 | <b>ate i e e cei ed</b> | 3/18/2014 | 8:30 AM |
| <b>Client Sa le I</b> | MW12          | <b>Sa lin o e</b>     | 1:44 PM   | <b>Extraction ate</b>   |           |         |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |           |                         |           |         |
| <b>Co ent</b>         |               |                       |           |                         |           |         |

| Parameter | Result | Unit | P   | Anal i ate                | Anal t | Method  | Calibrator |
|-----------|--------|------|-----|---------------------------|--------|---------|------------|
| Diesel    | <0.1   | mg/L | 0.1 | 3/28/2014 11:12:00 PM APM |        | NWTPHDX |            |
| Lube Oil  | <0.5   | mg/L | 0.5 | 3/28/2014 11:12:00 PM APM |        | NWTPHDX |            |
| Gasoline  | <0.1   | mg/L | 0.1 | 3/24/2014 2:11:00 PM WOZ  |        | NWTPHG  |            |

## Surrogate Data

|                           |               |               |                       |                     |
|---------------------------|---------------|---------------|-----------------------|---------------------|
| <b>Sa le N er</b>         | 140318001-004 | <b>Met od</b> | <b>Percent eco er</b> | <b>Control i it</b> |
| <b>Surrogate Standard</b> |               |               |                       |                     |
| hexacosane                | NWTPHDX       | 59.4          | 50-150                |                     |
| 4-Bromofluorobenzene      | NWTPHG        | 106.1         | 70-130                |                     |

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**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |           |                         |           |         |
|-----------------------|---------------|-----------------------|-----------|-------------------------|-----------|---------|
| <b>Sa le N er</b>     | 140318001-005 | <b>Sa lin ate</b>     | 3/17/2014 | <b>ate i e e cei ed</b> | 3/18/2014 | 8:30 AM |
| <b>Client Sa le I</b> | MW4           | <b>Sa lin o i e</b>   | 2:33 PM   | <b>Extraction ate</b>   |           |         |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |           |                         |           |         |
| <b>Co ent</b>         |               |                       |           |                         |           |         |

| Parameter | Result | Unit | P   | Anal i date           | Anal t | Method  | Calibrator |
|-----------|--------|------|-----|-----------------------|--------|---------|------------|
| Diesel    | <0.1   | mg/L | 0.1 | 3/29/2014 12:06:00 AM | AM     | NWTPHDX |            |
| Lube Oil  | <0.5   | mg/L | 0.5 | 3/29/2014 12:06:00 AM | AM     | NWTPHDX |            |
| Gasoline  | 1.40   | mg/L | 0.1 | 3/24/2014 2:49:00 PM  | WOZ    | NWTPHG  |            |

## Surrogate Data

|                           |               |               |                       |                     |
|---------------------------|---------------|---------------|-----------------------|---------------------|
| <b>Sa le N er</b>         | 140318001-005 | <b>Met od</b> | <b>Percent eco er</b> | <b>Control i it</b> |
| <b>Surrogate Standard</b> |               |               |                       |                     |
| hexacosane                | NWTPHDX       | 60.0          | 50-150                |                     |
| 4-Bromofluorobenzene      | NWTPHG        | 109.2         | 70-130                |                     |

|                       |               |                       |           |                         |           |         |
|-----------------------|---------------|-----------------------|-----------|-------------------------|-----------|---------|
| <b>Sa le N er</b>     | 140318001-006 | <b>Sa lin ate</b>     | 3/17/2014 | <b>ate i e e cei ed</b> | 3/18/2014 | 8:30 AM |
| <b>Client Sa le I</b> | MW2           | <b>Sa lin o i e</b>   | 3:17 PM   | <b>Extraction ate</b>   |           |         |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |           |                         |           |         |
| <b>Co ent</b>         |               |                       |           |                         |           |         |

| Parameter | Result | Unit | P   | Anal i date          | Anal t | Method  | Calibrator |
|-----------|--------|------|-----|----------------------|--------|---------|------------|
| Diesel    | 0.634  | mg/L | 0.1 | 3/29/2014 1:00:00 AM | AM     | NWTPHDX |            |
| Lube Oil  | <0.5   | mg/L | 0.5 | 3/29/2014 1:00:00 AM | AM     | NWTPHDX |            |
| Gasoline  | 8.61   | mg/L | 0.5 | 3/24/2014 5:07:00 PM | WOZ    | NWTPHG  |            |

## Surrogate Data

|                           |               |               |                       |                     |
|---------------------------|---------------|---------------|-----------------------|---------------------|
| <b>Sa le N er</b>         | 140318001-006 | <b>Met od</b> | <b>Percent eco er</b> | <b>Control i it</b> |
| <b>Surrogate Standard</b> |               |               |                       |                     |
| hexacosane                | NWTPHDX       | 58.2          | 50-150                |                     |
| 4-Bromofluorobenzene      | NWTPHG        | 103.5         | 70-130                |                     |

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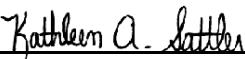
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**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na** e WILBUR X09032

## Analitical Report

Authorized Signature

  
\_\_\_\_\_  
Kathy Sattler, Lab Manager

MCL EPA's Maximum Contaminant Level  
ND Not Detected  
PQL Practical Quantitation Limit

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**atc** 140318001  
**Project Na** e WILBUR X09032

## Analytical Report

|                       |               |               |           |                   |           |         |
|-----------------------|---------------|---------------|-----------|-------------------|-----------|---------|
| <b>Sa</b> le N        | 140318001-001 | <b>Sa</b> lin | 3/17/2014 | <b>ate</b>        | 3/18/2014 | 8:30 AM |
| <b>Client Sa</b> le I | MW9           | <b>Sa</b> lin | 11:22 AM  | <b>Extraction</b> |           |         |
| <b>Matri</b>          | Water         | <b>Sa</b> le  |           | <b>Location</b>   |           |         |
| <b>Co</b> ntent       |               |               |           |                   |           |         |

| Parameter                         | Re   | nit  | P   | Analyte              | Analyst | Method    | Re |
|-----------------------------------|------|------|-----|----------------------|---------|-----------|----|
| 1,1,1,2-Tetrachloroethane         | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,1,1-Trichloroethane             | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,1,2,2-Tetrachloroethane         | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,1,2-Trichloroethane             | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,1-Dichloroethane                | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,1-Dichloroethene                | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,1-dichloropropene               | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,2,3-Trichlorobenzene            | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,2,3-Trichloropropane            | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,2,4-Trichlorobenzene            | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,2,4-Trimethylbenzene            | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,2-Dibromo-3-chloropropane(DBCP) | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,2-Dibromoethane                 | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,2-Dichlorobenzene               | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,2-Dichloroethane                | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,2-Dichloropropane               | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,3,5-Trimethylbenzene            | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,3-Dichlorobenzene               | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,3-Dichloropropane               | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 1,4-Dichlorobenzene               | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 2,2-Dichloropropane               | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 2-Chlorotoluene                   | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 2-hexanone                        | <2.5 | µg/L | 2.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| 4-Chlorotoluene                   | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| Acetone                           | <2.5 | µg/L | 2.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| Acrylonitrile                     | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| Benzene                           | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| Bromobenzene                      | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| Bromochloromethane                | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| Bromodichloromethane              | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| Bromoform                         | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| Bromomethane                      | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| Carbon disulfide                  | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |
| Carbon Tetrachloride              | <0.5 | µg/L | 0.5 | 3/27/2014 5:34:00 PM | WOZ     | EPA 8260C |    |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                              |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-001 | <b>Sample Date</b>     | 3/17/2014 | <b>Date Sampled Received</b> | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW9           | <b>Sample Type</b>     |           | <b>Extraction Date</b>       |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                              |           |         |
| <b>Comment</b>          |               |                        |           |                              |           |         |

| Parameter                     | Method    | Unit | P    | Analyst | Analyst              | Method | Recovery |
|-------------------------------|-----------|------|------|---------|----------------------|--------|----------|
| Chlorobenzene                 | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Chloroethane                  | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Chloroform                    | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Chloromethane                 | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Dibromochloromethane          | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Dibromomethane                | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Dichlorodifluoromethane       | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Ethylbenzene                  | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Hexachlorobutadiene           | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Isopropylbenzene              | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| m+p-Xylene                    | EPA 8260C | <1.0 | µg/L | 1       | 3/27/2014 5:34:00 PM | WOZ    |          |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5 | µg/L | 2.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5 | µg/L | 2.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Methylene chloride            | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Naphthalene                   | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| n-Butylbenzene                | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| n-Propylbenzene               | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| o-Xylene                      | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| p-isopropyltoluene            | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| sec-Butylbenzene              | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Styrene                       | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| tert-Butylbenzene             | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Tetrachloroethene             | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Toluene                       | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Trichloroethene               | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Trichlorofluoromethane        | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |
| Vinyl Chloride                | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 5:34:00 PM | WOZ    |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |           |                        |           |         |
|-----------------------|---------------|-----------------------|-----------|------------------------|-----------|---------|
| <b>Sa le N er</b>     | 140318001-001 | <b>Sa lin ate</b>     | 3/17/2014 | <b>ate i e eceived</b> | 3/18/2014 | 8:30 AM |
| <b>Client Sa le I</b> | MW9           | <b>Sa lin i e</b>     | 11:22 AM  | <b>Extraction ate</b>  |           |         |
| <b>Matri</b>          | Water         | <b>Sa le location</b> |           |                        |           |         |
| <b>Co ent</b>         |               |                       |           |                        |           |         |

| Parameter | Result | Unit | P | Analyte | Analyst | Method | Calibrator |
|-----------|--------|------|---|---------|---------|--------|------------|
|-----------|--------|------|---|---------|---------|--------|------------|

## Surrogate Data

|                   |               |                           |              |                         |                     |
|-------------------|---------------|---------------------------|--------------|-------------------------|---------------------|
| <b>Sa le N er</b> | 140318001-001 | <b>Surrogate Standard</b> | <b>Metod</b> | <b>Percent Recovery</b> | <b>Control i it</b> |
|                   |               | 1,2-Dichlorobenzene-d4    | EPA 8260C    | 100.4                   | 70-130              |
|                   |               | 4-Bromofluorobenzene      | EPA 8260C    | 82.2                    | 70-130              |
|                   |               | Toluene-d8                | EPA 8260C    | 83.2                    | 70-130              |

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                              |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-002 | <b>Sample Date</b>     | 3/17/2014 | <b>Date Sampled Received</b> | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW7           | <b>Sample Type</b>     |           | <b>Extraction Date</b>       |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                              |           |         |
| <b>Comment</b>          |               |                        |           |                              |           |         |

| Parameter                         | Detect | Unit | P   | Analyst              | Analyst | Method    | Replier |
|-----------------------------------|--------|------|-----|----------------------|---------|-----------|---------|
| 1,1,1,2-Tetrachloroethane         | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,1,1-Trichloroethane             | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,1,2,2-Tetrachloroethane         | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,1,2-Trichloroethane             | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,1-Dichloroethane                | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,1-Dichloroethene                | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,1-dichloropropene               | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,2,3-Trichlorobenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,2,3-Trichloropropane            | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,2,4-Trichlorobenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,2,4-Trimethylbenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dibromo-3-chloropropane(DBCP) | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dibromoethane                 | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichloroethane                | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,3,5-Trimethylbenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,3-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,3-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 1,4-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 2,2-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 2-Chlorotoluene                   | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 2-hexanone                        | <2.5   | µg/L | 2.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| 4-Chlorotoluene                   | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Acetone                           | <2.5   | µg/L | 2.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Acrylonitrile                     | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Benzene                           | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Bromobenzene                      | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Bromochloromethane                | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Bromodichloromethane              | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Bromoform                         | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Bromomethane                      | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Carbon disulfide                  | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride              | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Chlorobenzene                     | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-002 | <b>Sample Date</b>     | 3/17/2014 | <b>Received Date</b>   | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW7           | <b>Sample Time</b>     | 12:02 PM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                     | Detect | Unit | P   | Analyst              | Analyst | Method    | Replier |
|-------------------------------|--------|------|-----|----------------------|---------|-----------|---------|
| Chloroethane                  | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Chloroform                    | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Chloromethane                 | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Dibromomethane                | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | <1.0   | µg/L | 1   | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | <2.5   | µg/L | 2.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | <2.5   | µg/L | 2.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Methylene chloride            | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Naphthalene                   | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| o-Xylene                      | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Styrene                       | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Toluene                       | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Trichloroethene               | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | <0.5   | µg/L | 0.5 | 3/27/2014 6:07:00 PM | WOZ     | EPA 8260C |         |

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Client: BUDINGER AND ASSOCIATES  
Address: 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
Atttn: STEVE BURCHETT

Batch #: 140318001  
Project Name: WILBUR X09032

## Analytical Report

|                  |               |                 |           |                 |           |         |
|------------------|---------------|-----------------|-----------|-----------------|-----------|---------|
| Sample Number    | 140318001-002 | Sample Date     | 3/17/2014 | Sampled Date    | 3/18/2014 | 8:30 AM |
| Client Sample ID | MW7           | Sampled Time    | 12:02 PM  | Extraction Date |           |         |
| Matrix           | Water         | Sample Location |           |                 |           |         |
| Comment          |               |                 |           |                 |           |         |

| Parameter | Result | Unit | PQL | Qualification | Method | Calibrator |
|-----------|--------|------|-----|---------------|--------|------------|
|-----------|--------|------|-----|---------------|--------|------------|

## Surrogate Data

|               |               |                        |           |                  |                |
|---------------|---------------|------------------------|-----------|------------------|----------------|
| Sample Number | 140318001-002 | Surrogate Standard     | Method    | Percent Recovery | Control Result |
|               |               | 1,2-Dichlorobenzene-d4 | EPA 8260C | 101.8            | 70-130         |
|               |               | 4-Bromofluorobenzene   | EPA 8260C | 83.4             | 70-130         |
|               |               | Toluene-d8             | EPA 8260C | 82.0             | 70-130         |

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**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                              |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-003 | <b>Sample Date</b>     | 3/17/2014 | <b>Date Sampled Received</b> | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW6           | <b>Sample Type</b>     |           | <b>Extraction Date</b>       |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                              |           |         |
| <b>Comment</b>          |               |                        |           |                              |           |         |

| Parameter                         | Method    | Limit | Unit | Percent | Final Result         | Final Date | Method    | Calibrator |
|-----------------------------------|-----------|-------|------|---------|----------------------|------------|-----------|------------|
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,1-Dichloroethane                | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,1-Dichloroethene                | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,1-dichloropropene               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | 1970  | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,2-Dibromoethane                 | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,2-Dichlorobenzene               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,2-Dichloroethane                | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,2-Dichloropropane               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | 150   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,3-Dichloropropane               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 1,4-Dichlorobenzene               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 2,2-Dichloropropane               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 2-Chlorotoluene                   | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 2-hexanone                        | EPA 8260C | <125  | µg/L | 125     | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| 4-Chlorotoluene                   | EPA 8260C | 79.8  | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| Acetone                           | EPA 8260C | <125  | µg/L | 125     | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| Acrylonitrile                     | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| Benzene                           | EPA 8260C | 541   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| Bromobenzene                      | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| Bromochloromethane                | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| Bromodichloromethane              | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| Bromoform                         | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| Bromomethane                      | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| Carbon disulfide                  | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| Carbon Tetrachloride              | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |
| Chlorobenzene                     | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 6:40:00 PM | WOZ        | EPA 8260C |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Name** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-003 | <b>Sample Date</b>     | 3/17/2014 | <b>Received Date</b>   | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW6           | <b>Sample Time</b>     | 12:57 PM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                     | Method    | Limit | Unit | PPM | Analysis Date        | Analyst | Method    | Replier |
|-------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|---------|
| Chloroethane                  | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Chloroform                    | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Chloromethane                 | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Dibromomethane                | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | EPA 8260C | 402   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | EPA 8260C | 67.6  | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | EPA 8260C | 1760  | µg/L | 50  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <125  | µg/L | 125 | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <125  | µg/L | 125 | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Methylene chloride            | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Naphthalene                   | EPA 8260C | 357   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | EPA 8260C | 69.6  | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | EPA 8260C | 147   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| o-Xylene                      | EPA 8260C | 84.7  | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | EPA 8260C | 30.4  | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Styrene                       | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Toluene                       | EPA 8260C | 145   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Trichloroethene               | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 6:40:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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Client: BUDINGER AND ASSOCIATES  
Address: 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
Contact: STEVE BURCHETT

Batch: 140318001  
Project Name: WILBUR X09032

## Analytical Report

|                  |               |                 |           |                      |           |         |
|------------------|---------------|-----------------|-----------|----------------------|-----------|---------|
| Sample Number    | 140318001-003 | Sample Date     | 3/17/2014 | Sample Received Date | 3/18/2014 | 8:30 AM |
| Client Sample ID | MW6           | Sample Type     |           | Extraction Date      |           |         |
| Matrix           | Water         | Sample Location |           |                      |           |         |
| Comment          |               |                 |           |                      |           |         |

| Parameter | Result | Unit | PQL | Qualification | Method | Calibrator |
|-----------|--------|------|-----|---------------|--------|------------|
|-----------|--------|------|-----|---------------|--------|------------|

## Surrogate Data

|               |               |                        |           |                  |                |
|---------------|---------------|------------------------|-----------|------------------|----------------|
| Sample Number | 140318001-003 | Surrogate Standard     | Method    | Percent Recovery | Control Result |
|               |               | 1,2-Dichlorobenzene-d4 | EPA 8260C | 101.6            | 70-130         |
|               |               | 4-Bromofluorobenzene   | EPA 8260C | 87.4             | 70-130         |
|               |               | Toluene-d8             | EPA 8260C | 85.6             | 70-130         |

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-004 | <b>Sample Date</b>     | 3/17/2014 | <b>Sampled Date</b>    | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW12          | <b>Sampled by</b>      |           | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                         | Method    | Limit | Unit | P   | Analyst              | Analyst | Method    | Recovery |
|-----------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|----------|
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,1,1-Trichloroethane             | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,1,2-Trichloroethane             | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,1-Dichloroethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,1-Dichloroethene                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,1-dichloropropene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,2,3-Trichloropropane            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,2,4-Trimethylbenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dibromoethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dichloroethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,3,5-Trimethylbenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,3-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,3-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 1,4-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 2,2-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 2-Chlorotoluene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 2-hexanone                        | EPA 8260C | <2.5  | µg/L | 2.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| 4-Chlorotoluene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Acetone                           | EPA 8260C | <2.5  | µg/L | 2.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Acrylonitrile                     | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Benzene                           | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Bromobenzene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Bromochloromethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Bromodichloromethane              | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Bromoform                         | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Bromomethane                      | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Carbon disulfide                  | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Carbon Tetrachloride              | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Chlorobenzene                     | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
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**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-004 | <b>Sample Date</b>     | 3/17/2014 | <b>Received Date</b>   | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW12          | <b>Sample Type</b>     |           | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                     | Method    | Limit | Unit | P   | Analysis Date        | Analyst | Method    | Recovery |
|-------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|----------|
| Chloroethane                  | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Chloroform                    | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Chloromethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Dibromochloromethane          | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Dibromomethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Dichlorodifluoromethane       | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Ethylbenzene                  | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Hexachlorobutadiene           | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Isopropylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| m+p-Xylene                    | EPA 8260C | <1.0  | µg/L | 1   | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5  | µg/L | 2.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5  | µg/L | 2.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Methylene chloride            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Naphthalene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| n-Butylbenzene                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| n-Propylbenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| o-Xylene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| p-isopropyltoluene            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| sec-Butylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Styrene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| tert-Butylbenzene             | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Tetrachloroethene             | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Toluene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Trichloroethene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Trichlorofluoromethane        | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |
| Vinyl Chloride                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:12:00 PM | WOZ     | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na** e WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-004 | <b>Sample Date</b>     | 3/17/2014 | <b>Sampled Date</b>    | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW12          | <b>Sampled Time</b>    | 1:44 PM   | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter | Result | Unit | PQL | Qualification | Method | Calibrator |
|-----------|--------|------|-----|---------------|--------|------------|
|-----------|--------|------|-----|---------------|--------|------------|

## Surrogate Data

|                      |               |                           |               |                         |                       |
|----------------------|---------------|---------------------------|---------------|-------------------------|-----------------------|
| <b>Sample Number</b> | 140318001-004 | <b>Surrogate Standard</b> | <b>Method</b> | <b>Percent Recovery</b> | <b>Control Result</b> |
|                      |               | 1,2-Dichlorobenzene-d4    | EPA 8260C     | 102.0                   | 70-130                |
|                      |               | 4-Bromofluorobenzene      | EPA 8260C     | 83.0                    | 70-130                |
|                      |               | Toluene-d8                | EPA 8260C     | 81.2                    | 70-130                |

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**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-005 | <b>Sample Date</b>     | 3/17/2014 | <b>Sampled Date</b>    | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW4           | <b>Sampled by</b>      |           | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                         | Method    | Limit | Unit | POL | Analyst              | Analyst | Method    | Recovery |
|-----------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|----------|
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,1,1-Trichloroethane             | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,1,2-Trichloroethane             | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,1-Dichloroethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,1-Dichloroethene                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,1-dichloropropene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,2,3-Trichloropropane            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,2,4-Trimethylbenzene            | EPA 8260C | 18.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dibromoethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dichloroethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,3,5-Trimethylbenzene            | EPA 8260C | 24.1  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,3-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,3-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 1,4-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 2,2-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 2-Chlorotoluene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 2-hexanone                        | EPA 8260C | <2.5  | µg/L | 2.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| 4-Chlorotoluene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| Acetone                           | EPA 8260C | <2.5  | µg/L | 2.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| Acrylonitrile                     | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| Benzene                           | EPA 8260C | 5.16  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| Bromobenzene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| Bromochloromethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| Bromodichloromethane              | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| Bromoform                         | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| Bromomethane                      | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| Carbon disulfide                  | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| Carbon Tetrachloride              | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |
| Chlorobenzene                     | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 7:45:00 PM | WOZ     | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-005 | <b>Sample Date</b>     | 3/17/2014 | <b>Received Date</b>   | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW4           | <b>Sample Type</b>     |           | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                     | Method    | Unit | P    | Analyst | Analyst              | Method | Calibrator |
|-------------------------------|-----------|------|------|---------|----------------------|--------|------------|
| Chloroethane                  | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Chloroform                    | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Chloromethane                 | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Dibromochloromethane          | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Dibromomethane                | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Dichlorodifluoromethane       | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Ethylbenzene                  | EPA 8260C | 48.9 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Hexachlorobutadiene           | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Isopropylbenzene              | EPA 8260C | 5.56 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| m+p-Xylene                    | EPA 8260C | 7.23 | µg/L | 1       | 3/27/2014 7:45:00 PM | WOZ    |            |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5 | µg/L | 2.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5 | µg/L | 2.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Methylene chloride            | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Naphthalene                   | EPA 8260C | 20.3 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| n-Butylbenzene                | EPA 8260C | 9.63 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| n-Propylbenzene               | EPA 8260C | 14.1 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| o-Xylene                      | EPA 8260C | 1.74 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| p-isopropyltoluene            | EPA 8260C | 1.53 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| sec-Butylbenzene              | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Styrene                       | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| tert-Butylbenzene             | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Tetrachloroethene             | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Toluene                       | EPA 8260C | 0.97 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Trichloroethene               | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Trichlorofluoromethane        | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |
| Vinyl Chloride                | EPA 8260C | <0.5 | µg/L | 0.5     | 3/27/2014 7:45:00 PM | WOZ    |            |

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**atc** 140318001  
**Project Na** e WILBUR X09032

## Analytical Report

|                       |               |               |           |                   |           |         |
|-----------------------|---------------|---------------|-----------|-------------------|-----------|---------|
| <b>Sa</b> le N        | 140318001-005 | <b>Sa</b> lin | 3/17/2014 | <b>ate</b> i      | 3/18/2014 | 8:30 AM |
| <b>Client Sa</b> le I | MW4           | <b>Sa</b> lin | 2:33 PM   | <b>Extraction</b> |           |         |
| <b>Matri</b>          | Water         | <b>Sa</b> le  |           |                   |           |         |
| <b>Co</b> ntent       |               |               |           |                   |           |         |

| Parameter | Result | Unit | P | Analyst | Analyst | Method | Calibrator |
|-----------|--------|------|---|---------|---------|--------|------------|
|-----------|--------|------|---|---------|---------|--------|------------|

## Surrogate Data

|                |               |                            |               |                      |                  |
|----------------|---------------|----------------------------|---------------|----------------------|------------------|
| <b>Sa</b> le N | 140318001-005 | <b>S</b> urrogate Standard | <b>Met</b> od | <b>Percent</b> Recov | <b>Control</b> R |
|                |               | 1,2-Dichlorobenzene-d4     | EPA 8260C     | 71.6                 | 70-130           |
|                |               | 4-Bromofluorobenzene       | EPA 8260C     | 70.4                 | 70-130           |
|                |               | Toluene-d8                 | EPA 8260C     | 90.6                 | 70-130           |

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**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                              |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-006 | <b>Sample Date</b>     | 3/17/2014 | <b>Date Sampled Received</b> | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW2           | <b>Sample Type</b>     |           | <b>Extraction Date</b>       |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                              |           |         |
| <b>Comment</b>          |               |                        |           |                              |           |         |

| Parameter                         | Method    | Limit | Unit | Percent | Final Result         | Final Date | Method    | Qualifier |
|-----------------------------------|-----------|-------|------|---------|----------------------|------------|-----------|-----------|
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,1,1-Trichloroethane             | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,1,2-Trichloroethane             | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,1-Dichloroethane                | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,1-Dichloroethene                | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,1-dichloropropene               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,2,3-Trichloropropane            | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,2,4-Trimethylbenzene            | EPA 8260C | 429   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,2-Dibromoethane                 | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,2-Dichlorobenzene               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,2-Dichloroethane                | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,2-Dichloropropane               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,3,5-Trimethylbenzene            | EPA 8260C | 41.7  | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,3-Dichlorobenzene               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,3-Dichloropropane               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 1,4-Dichlorobenzene               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 2,2-Dichloropropane               | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 2-Chlorotoluene                   | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 2-hexanone                        | EPA 8260C | <125  | µg/L | 125     | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| 4-Chlorotoluene                   | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| Acetone                           | EPA 8260C | <125  | µg/L | 125     | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| Acrylonitrile                     | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| Benzene                           | EPA 8260C | 272   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| Bromobenzene                      | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| Bromochloromethane                | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| Bromodichloromethane              | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| Bromoform                         | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| Bromomethane                      | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| Carbon disulfide                  | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| Carbon Tetrachloride              | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |
| Chlorobenzene                     | EPA 8260C | <25   | µg/L | 25      | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |           |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318001-006 | <b>Sample Date</b>     | 3/17/2014 | <b>Date Sampled</b>    | 3/18/2014 | 8:30 AM |
| <b>Client Sample ID</b> | MW2           | <b>Sample Type</b>     |           | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                     | Method    | Limit | Unit | PPM | Analyst              | Instrument | Method    | Calibrator |
|-------------------------------|-----------|-------|------|-----|----------------------|------------|-----------|------------|
| Chloroethane                  | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Chloroform                    | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Chloromethane                 | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| cis-1,2-dichloroethene        | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| cis-1,3-Dichloropropene       | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Dibromochloromethane          | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Dibromomethane                | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Dichlorodifluoromethane       | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Ethylbenzene                  | EPA 8260C | 390   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Hexachlorobutadiene           | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Isopropylbenzene              | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| m+p-Xylene                    | EPA 8260C | 637   | µg/L | 50  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <125  | µg/L | 125 | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <125  | µg/L | 125 | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Methylene chloride            | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Naphthalene                   | EPA 8260C | 116   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| n-Butylbenzene                | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| n-Propylbenzene               | EPA 8260C | 54.3  | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| o-Xylene                      | EPA 8260C | 27.1  | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| p-isopropyltoluene            | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| sec-Butylbenzene              | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Styrene                       | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| tert-Butylbenzene             | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Tetrachloroethene             | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Toluene                       | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| trans-1,2-Dichloroethene      | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| trans-1,3-Dichloropropene     | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Trichloroethene               | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Trichlorofluoromethane        | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |
| Vinyl Chloride                | EPA 8260C | <25   | µg/L | 25  | 3/27/2014 8:51:00 PM | WOZ        | EPA 8260C |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |           |                        |           |         |
|-----------------------|---------------|-----------------------|-----------|------------------------|-----------|---------|
| <b>Sa le N er</b>     | 140318001-006 | <b>Sa lin ate</b>     | 3/17/2014 | <b>ate i e eceived</b> | 3/18/2014 | 8:30 AM |
| <b>Client Sa le I</b> | MW2           | <b>Sa lin i e</b>     | 3:17 PM   | <b>Extraction Date</b> |           |         |
| <b>Matri</b>          | Water         | <b>Sa le location</b> |           |                        |           |         |
| <b>Co ent</b>         |               |                       |           |                        |           |         |

| Parameter | Method | Unit | P | Analyst | Analyst | Method | Calibrator |
|-----------|--------|------|---|---------|---------|--------|------------|
|-----------|--------|------|---|---------|---------|--------|------------|

## Surrogate Data

|                   |               |                           |              |                      |                     |
|-------------------|---------------|---------------------------|--------------|----------------------|---------------------|
| <b>Sa le N er</b> | 140318001-006 | <b>Surrogate Standard</b> | <b>Metod</b> | <b>Percent Recov</b> | <b>Control i it</b> |
|                   |               | 1,2-Dichlorobenzene-d4    | EPA 8260C    | 101.0                | 70-130              |
|                   |               | 4-Bromofluorobenzene      | EPA 8260C    | 100.0                | 70-130              |
|                   |               | Toluene-d8                | EPA 8260C    | 100.0                | 70-130              |

Authorized Signature

Kathy Sattler, Lab Manager

MCL EPA's Maximum Contaminant Level  
ND Not Detected  
PQL Practical Quantitation Limit

This report shall not be reproduced except in full, without the written approval of the laboratory.  
The results reported relate only to the samples indicated.  
Soil/solid results are reported on a dry-weight basis unless otherwise noted.

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**Project Na** e WILBUR X09032

## Analitical Result Report

### Analit Control Data

#### Control Sample

| Parameter          | CS Level | nit  | CS Spike | Spec  | Method | Pre Date  | Final Result |
|--------------------|----------|------|----------|-------|--------|-----------|--------------|
| 1,1-Dichloroethene | 4.55     | µg/L | 5        | 91.0  | 70-130 | 3/27/2014 | 3/27/2014    |
| Sulfate            | 5.26     | mg/L | 5        | 105.2 | 90-110 | 3/25/2014 | 3/25/2014    |
| Sulfate            | 5.38     | mg/L | 5        | 107.6 | 90-110 | 3/24/2014 | 3/24/2014    |
| Gasoline           | 1.31     | mg/L | 1.1      | 119.1 | 70-130 | 3/24/2014 | 3/24/2014    |
| Diesel             | 0.403    | mg/L | 0.5      | 80.6  | 50-150 | 3/28/2014 | 3/28/2014    |
| Trichloroethene    | 5.01     | µg/L | 5        | 100.2 | 70-130 | 3/27/2014 | 3/27/2014    |
| Toluene            | 5.05     | µg/L | 5        | 101.0 | 70-130 | 3/27/2014 | 3/27/2014    |
| Tetrachloroethene  | 4.75     | µg/L | 5        | 95.0  | 70-130 | 3/27/2014 | 3/27/2014    |
| o-Xylene           | 5.03     | µg/L | 5        | 100.6 | 70-130 | 3/27/2014 | 3/27/2014    |
| Ethylbenzene       | 5.15     | µg/L | 5        | 103.0 | 70-130 | 3/27/2014 | 3/27/2014    |
| Chlorobenzene      | 5.27     | µg/L | 5        | 105.4 | 70-130 | 3/27/2014 | 3/27/2014    |
| Benzene            | 5.10     | µg/L | 5        | 102.0 | 70-130 | 3/27/2014 | 3/27/2014    |
| TOC                | 10.1     | mg/L | 10       | 101.0 | 80-120 | 3/18/2014 | 3/18/2014    |
| NO3/N              | 5.41     | mg/L | 5        | 108.2 | 90-110 | 3/18/2014 | 3/18/2014    |

#### Matrix Spike

| Sample Number  | Parameter | Spike Level | MS Level | nit  | MS Spike | Spec  | Spec   | Pre Date  | Final Result |
|----------------|-----------|-------------|----------|------|----------|-------|--------|-----------|--------------|
| 140324021-001  | Sulfate   | 15.4        | 20.1     | mg/L | 5        | 94.0  | 80-120 | 3/24/2014 | 3/24/2014    |
| 140321035-004A | Sulfate   | ND          | 5.19     | mg/L | 5        | 103.8 | 80-120 | 3/25/2014 | 3/25/2014    |
| 140321001-001  | Gasoline  | 0.263       | 1.43     | mg/L | 1.1      | 106.1 | 70-130 | 3/24/2014 | 3/24/2014    |
| 140318001-003A | NO3/N     | ND          | 5.08     | mg/L | 5        | 101.6 | 80-120 | 3/18/2014 | 3/18/2014    |
| 140318001-002  | TOC       | 2.64        | 13.6     | mg/L | 10       | 109.6 | 70-130 | 3/18/2014 | 3/18/2014    |
| 140318001-001  | Diesel    | <0.1        | 0.749    | mg/L | 1        | 74.9  | 50-150 | 3/28/2014 | 3/28/2014    |

#### Matrix Spike Dilute

| Parameter | MS Level | MS Level | nit | Spec  | Spec | Spec | Pre Date  | Final Result |
|-----------|----------|----------|-----|-------|------|------|-----------|--------------|
| Sulfate   | 20.1     | mg/L     | 5   | 94.0  | 0.0  | 0-20 | 3/24/2014 | 3/24/2014    |
| Sulfate   | 5.13     | mg/L     | 5   | 102.6 | 1.2  | 0-20 | 3/25/2014 | 3/25/2014    |
| Gasoline  | 1.39     | mg/L     | 1.1 | 102.5 | 2.8  | 0-20 | 3/24/2014 | 3/24/2014    |
| NO3/N     | 5.30     | mg/L     | 5   | 106.0 | 4.2  | 0-20 | 3/18/2014 | 3/18/2014    |
| TOC       | 13.6     | mg/L     | 10  | 109.6 | 0.0  | 0-20 | 3/18/2014 | 3/18/2014    |
| Diesel    | 0.775    | mg/L     | 1   | 77.5  | 3.4  | 0-50 | 3/28/2014 | 3/28/2014    |

#### Comment

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**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na** e WILBUR X09032

## Analitical Report

### Analit Control Data

#### Method Plan

| Parameter                         | Detect | Nit  | P   | Pre Date  | Anal Date |
|-----------------------------------|--------|------|-----|-----------|-----------|
| 1,1,1,2-Tetrachloroethane         | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,1,1-Trichloroethane             | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,1,2,2-Tetrachloroethane         | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,1,2-Trichloroethane             | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,1-Dichloroethane                | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,1-Dichloroethene                | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,1-dichloropropene               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2,3-Trichlorobenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2,3-Trichloropropane            | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2,4-Trichlorobenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2,4-Trimethylbenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2-Dibromo-3-chloropropane(DBCP) | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2-Dibromoethane                 | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2-Dichloroethane                | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,3,5-Trimethylbenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,3-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,3-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,4-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 2,2-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 2-Chlorotoluene                   | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 2-hexanone                        | <2.5   | µg/L | 2.5 | 3/27/2014 | 3/27/2014 |
| 4-Chlorotoluene                   | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Acetone                           | <2.5   | µg/L | 2.5 | 3/27/2014 | 3/27/2014 |
| Acrylonitrile                     | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Benzene                           | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Bromobenzene                      | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Bromochloromethane                | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Bromodichloromethane              | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Bromoform                         | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Bromomethane                      | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Carbon disulfide                  | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Carbon Tetrachloride              | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Chlorobenzene                     | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Chloroethane                      | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Chloroform                        | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |

#### Comment

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**ttn** STEVE BURCHETT

**atc** 140318001  
**Project Na** e WILBUR X09032

## Analitical Report

### Analitical Control Data

#### Method Plan

| Parameter                     | Detection | Limit | Procedure | Pre Date  | Final Date |
|-------------------------------|-----------|-------|-----------|-----------|------------|
| Chloromethane                 | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| cis-1,2-dichloroethene        | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| cis-1,3-Dichloropropene       | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Dibromochloromethane          | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Dibromomethane                | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Dichlorodifluoromethane       | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Diesel                        | <0.1      | mg/L  | 0.1       | 3/28/2014 | 3/28/2014  |
| Ethylbenzene                  | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Gasoline                      | <0.1      | mg/L  | 0.1       | 3/24/2014 | 3/24/2014  |
| Hexachlorobutadiene           | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Isopropylbenzene              | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Lube Oil                      | <0.5      | mg/L  | 0.5       | 3/28/2014 | 3/28/2014  |
| m+p-Xylene                    | <1.0      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Methyl ethyl ketone (MEK)     | <2.5      | µg/L  | 2.5       | 3/27/2014 | 3/27/2014  |
| Methyl isobutyl ketone (MIBK) | <2.5      | µg/L  | 2.5       | 3/27/2014 | 3/27/2014  |
| Methylene chloride            | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| methyl-t-butyl ether (MTBE)   | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Naphthalene                   | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| n-Butylbenzene                | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| NO3/N                         | ND        | mg/L  | 0.1       | 3/18/2014 | 3/18/2014  |
| n-Propylbenzene               | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| o-Xylene                      | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| p-isopropyltoluene            | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| sec-Butylbenzene              | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Styrene                       | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Sulfate                       | ND        | mg/L  | 0.1       | 3/25/2014 | 3/25/2014  |
| Sulfate                       | ND        | mg/L  | 0.1       | 3/24/2014 | 3/24/2014  |
| tert-Butylbenzene             | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Tetrachloroethene             | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| TOC                           | <0.5      | mg/L  | 0.5       | 3/18/2014 | 3/18/2014  |
| Toluene                       | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| trans-1,2-Dichloroethene      | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| trans-1,3-Dichloropropene     | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Trichloroethene               | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Trichlorofluoromethane        | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |
| Vinyl Chloride                | <0.5      | µg/L  | 0.5       | 3/27/2014 | 3/27/2014  |

#### Comments

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

# Anatek Labs, Inc.

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504 E Sprague Ste. D • Spokane WA 99202 • (509) 838-3999 • Fax (509) 838-4433 • email [spokane@anateklabs.com](mailto:spokane@anateklabs.com)

---

**Client** BUDINGER AND ASSOCIATES

**atc** 140318001

**ddre** 1101 N FANCHER RD

**Project Na** e WILBUR X09032

SPOKANE VALLEY, WA 99212

**ttn** STEVE BURCHETT

**anal**tical **el**icit**e**ort

**alit** Control **ata**

AR Acceptable Range

ND Not Detected

PQL Practical Quantitation Limit

RPD Relative Percentage Difference

## Coent

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Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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## Print Report

Collector Name BUDINGER AND ASSOCIATES

Order ID 140318001

1101 N FANCHER RD

Order Date 3/18/2014

SPOKANE VALLEY WA

99212

Contact Name STEVE BURCHETT

Project Name WILBUR X09032

Comment

---

Sample # 140318001-001 Collector Sample MW9

Recorded  Collector STEVE WARD Date Collected 3/17/2014  
Containment 7 Matrix Water Date Received 3/18/2014 8:30:00 AM

Comment

| Test         | Lab | Method    | Date      | Priority  |
|--------------|-----|-----------|-----------|---|
| NITRATE/N    | S   | EPA 300.0 | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> <u>      </u> |
| SULFATE      | S   | EPA 300.0 | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> <u>      </u> |
| TOC          | S   | SM5310C   | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> <u>      </u> |
| TPHDX-NW     | S   | NWTPHDX   | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> <u>      </u> |
| TPHG-NW-SPO  | S   | NWTPHG    | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> <u>      </u> |
| VOC 8260 SPO | S   | EPA 8260C | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> <u>      </u> |

Sample # 140318001-002 Collector Sample MW7

Recorded  Collector STEVE WARD Date Collected 3/17/2014  
Containment 7 Matrix Water Date Received 3/18/2014 8:30:00 AM

Comment

| Test         | Lab | Method    | Date      | Priority  |
|--------------|-----|-----------|-----------|---|
| NITRATE/N    | S   | EPA 300.0 | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> <u>      </u> |
| SULFATE      | S   | EPA 300.0 | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> <u>      </u> |
| TOC          | S   | SM5310C   | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> <u>      </u> |
| TPHDX-NW     | S   | NWTPHDX   | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> <u>      </u> |
| TPHG-NW-SPO  | S   | NWTPHG    | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> <u>      </u> |
| VOC 8260 SPO | S   | EPA 8260C | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> <u>      </u> |

Collector Name BUDINGER AND ASSOCIATES

Order ID 140318001

1101 N FANCHER RD

Order Date 3/18/2014

SPOKANE VALLEY WA 99212

Contact Name STEVE BURCHETT

Project Name WILBUR X09032

Comment

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Sample ID 140318001-003 Collector Sample MW6

Dec'd  Collector STEVE WARD Date Collected 3/17/2014  
Quantit 7 Matrix Water Date Received 3/18/2014 8:30:00 AM

Comment

| Test         | Lab | Method    | Date      | Priorit                  |
|--------------|-----|-----------|-----------|--------------------------|
| NITRATE/N    | S   | EPA 300.0 | 3/28/2014 | <input type="checkbox"/> |
| SULFATE      | S   | EPA 300.0 | 3/28/2014 | <input type="checkbox"/> |
| TOC          | S   | SM5310C   | 3/28/2014 | <input type="checkbox"/> |
| TPHDX-NW     | S   | NWTPHDX   | 3/28/2014 | <input type="checkbox"/> |
| TPHG-NW-SPO  | S   | NWTPHG    | 3/28/2014 | <input type="checkbox"/> |
| VOC 8260 SPO | S   | EPA 8260C | 3/28/2014 | <input type="checkbox"/> |

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Sample ID 140318001-004 Collector Sample MW12

Dec'd  Collector STEVE WARD Date Collected 3/17/2014  
Quantit 7 Matrix Water Date Received 3/18/2014 8:30:00 AM

Comment

| Test         | Lab | Method    | Date      | Priorit                  |
|--------------|-----|-----------|-----------|--------------------------|
| NITRATE/N    | S   | EPA 300.0 | 3/28/2014 | <input type="checkbox"/> |
| SULFATE      | S   | EPA 300.0 | 3/28/2014 | <input type="checkbox"/> |
| TOC          | S   | SM5310C   | 3/28/2014 | <input type="checkbox"/> |
| TPHDX-NW     | S   | NWTPHDX   | 3/28/2014 | <input type="checkbox"/> |
| TPHG-NW-SPO  | S   | NWTPHG    | 3/28/2014 | <input type="checkbox"/> |
| VOC 8260 SPO | S   | EPA 8260C | 3/28/2014 | <input type="checkbox"/> |

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Sample ID 140318001-005 Collector Sample MW4

Dec'd  Collector STEVE WARD Date Collected 3/17/2014  
Quantit 7 Matrix Water Date Received 3/18/2014 8:30:00 AM

Comment

| Test        | Lab | Method    | Date      | Priorit                  |
|-------------|-----|-----------|-----------|--------------------------|
| NITRATE/N   | S   | EPA 300.0 | 3/28/2014 | <input type="checkbox"/> |
| SULFATE     | S   | EPA 300.0 | 3/28/2014 | <input type="checkbox"/> |
| TOC         | S   | SM5310C   | 3/28/2014 | <input type="checkbox"/> |
| TPHDX-NW    | S   | NWTPHDX   | 3/28/2014 | <input type="checkbox"/> |
| TPHG-NW-SPO | S   | NWTPHG    | 3/28/2014 | <input type="checkbox"/> |



*Anatek  
Labs,  
Inc.*

### *Chain of Custody Record*

1282 Alturas Drive, Moscow ID 83843 (208) 883-2839 FAX 882-9246  
504 E Sprague Ste D, Spokane WA 99202 (509) 838-3999 FAX 838-4433

40318 001 BUDI Last Due 3/28/2014  
1st SAMP 3/17/2014 1st RCVD 3/18/2014  
WILBUR X09032

|                                   |  |                                |   |
|-----------------------------------|--|--------------------------------|---|
| Company Name: <b>BUDINGER</b>     | Project Manager: <b>STEVE BURCHETT</b>           |                                |   |
| Address: <b>1101 N. FANCHER</b>   | Project Name & #: <b>WILBUR X09032</b>           |                                |   |
| City: <b>SPOKANE VALLEY</b>       | State: <b>WA</b>                                 | Zip: <b>99212</b>              | Email Address: <b>SBURCHETT@BUDINGERINC.COM</b> |
| Phone: <b>535-8841</b>            | Purchase Order #: <b>LINCOLN COUNTY</b>          |                                |   |
| Fax: <b>535-9589</b>              | Sampler Name & phone: <b>STEVE WARD 251-5705</b> |                                |   |
| <b>Provide Sample Description</b> |  | <b>List Analyses Requested</b> |   |

### Provide Sample Description

**List Analyses Requested**

#### Turn Around Time & Reporting

Please refer to our normal turn around times at  
<http://www.ansteklets.com/services/guidelines/reporting.asp>

**Note Special Instructions/Comments**

Bill to Lincoln County

|                 | Printed Name  | Signature     | Company     | Date    | Time  |
|-----------------|---------------|---------------|-------------|---------|-------|
| Relinquished by | STEVE WARD    | Steve E Ward  | BUDWEISER   | 3-18-14 | 08:30 |
| Received by     | Kathy Settler | Kathy Settler | Anatek Labs | 3-18-14 | 08:30 |
| Relinquished by |               |               |             |         |       |
| Received by     |               |               |             |         |       |
| Relinquished by |               |               |             |         |       |
| Received by     |               |               |             |         |       |

## Inspection Checklist

Received Intact? Y N  
Labels & Chains Agree? Y N  
Containers Sealed? Y N  
IVOC Head Space? Y N

Cooler | Ice | Hand delivered

Temperature (°C) 2.8

Preservative HC

Date & Time: 3-18-14 0830

Inspected By: KRS

**C□to□er Na□e** BUDINGER AND ASSOCIATES  
1101 N FANCHER RD  
SPOKANE VALLEY WA 99212

**□rder I□□** 140318001  
**□rder □ate** 3/18/2014

**Contact Na□e** STEVE BURCHETT

**Project Na□e** WILBUR X09032

**Co□□ent□**

VOC 8260 SPO S EPA 8260C 3/28/2014 □or□□□□□□□□□□□□

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**Sa□le □□** 140318001-006 **C□to□er Sa□le □□** MW2

**□ec□d□**  **Collector□** STEVE WARD **□ate Collected□** 3/17/2014  
**□□antit□□** 7 **Matri□□** Water **□ate □ecei□ed□** 3/18/2014 8:30:00 AM

**Co□□ent□**

| <b>□et</b>   | <b>□a□</b> | <b>Met□od</b> | <b>□□e □ate</b> | <b>Priorit□</b>        |
|--------------|------------|---------------|-----------------|------------------------|
| NITRATE/N    | S          | EPA 300.0     | 3/28/2014       | <u>□or□□□□□□□□□□□□</u> |
| SULFATE      | S          | EPA 300.0     | 3/28/2014       | <u>□or□□□□□□□□□□□□</u> |
| TOC          | S          | SM5310C       | 3/28/2014       | <u>□or□□□□□□□□□□□□</u> |
| TPHDX-NW     | S          | NWTPHDX       | 3/28/2014       | <u>□or□□□□□□□□□□□□</u> |
| TPHG-NW-SPO  | S          | NWTPHG        | 3/28/2014       | <u>□or□□□□□□□□□□□□</u> |
| VOC 8260 SPO | S          | EPA 8260C     | 3/28/2014       | <u>□or□□□□□□□□□□□□</u> |

**S□MP□E C□N□I□I□N □EC□□□**

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|   |     |
|---|-----|
| Samples received in a cooler?                   | Yes |
| Samples received intact?                        | Yes |
| What is the temperature inside the cooler?      | 2.8 |
| Samples received with a COC?                    | Yes |
| Samples received within holding time?           | Yes |
| Are all sample bottles properly preserved?      | Yes |
| Are VOC samples free of headspace?              | Yes |
| Is there a trip blank to accompany VOC samples? | No  |
| Labels and chain agree?                         | Yes |

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na** e WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318046-001 | <b>Sample Date</b>     | 3/18/2014 | <b>Received</b>        | 3/18/2014 | 2:30 PM |
| <b>Client Sample ID</b> | MW11          | <b>Sample Time</b>     | 10:39 AM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter | Method | Unit | Limit | PPM | Analysis Date         | Analyst   | Method | Calibrator |
|-----------|--------|------|-------|-----|-----------------------|-----------|--------|------------|
| NO3/N     | WOZ    | mg/L | ND    | 0.1 | 3/20/2014 12:17:00 PM | EPA 300.0 | H1     |            |
| Sulfate   | WOZ    | mg/L | 228   | 1   | 3/24/2014 8:19:00 PM  | EPA 300.0 |        |            |
| TOC       | WOZ    | mg/L | 11.8  | 0.5 | 3/31/2014 1:35:00 PM  | SM5310C   |        |            |

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318046-002 | <b>Sample Date</b>     | 3/18/2014 | <b>Received</b>        | 3/18/2014 | 2:30 PM |
| <b>Client Sample ID</b> | MW1           | <b>Sample Time</b>     | 11:22 AM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter | Method | Unit | Limit | PPM | Analysis Date         | Analyst   | Method | Calibrator |
|-----------|--------|------|-------|-----|-----------------------|-----------|--------|------------|
| NO3/N     | WOZ    | mg/L | ND    | 0.1 | 3/20/2014 11:02:00 AM | EPA 300.0 |        |            |
| Sulfate   | WOZ    | mg/L | 74.8  | 0.4 | 3/24/2014 8:39:00 PM  | EPA 300.0 |        |            |
| TOC       | WOZ    | mg/L | 8.27  | 0.5 | 3/31/2014 1:46:00 PM  | SM5310C   |        |            |

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318046-003 | <b>Sample Date</b>     | 3/18/2014 | <b>Received</b>        | 3/18/2014 | 2:30 PM |
| <b>Client Sample ID</b> | MW10          | <b>Sample Time</b>     | 12:03 PM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter | Method | Unit | Limit | PPM | Analysis Date         | Analyst   | Method | Calibrator |
|-----------|--------|------|-------|-----|-----------------------|-----------|--------|------------|
| NO3/N     | WOZ    | mg/L | 0.305 | 0.1 | 3/20/2014 11:20:00 AM | EPA 300.0 |        |            |
| Sulfate   | WOZ    | mg/L | 21.8  | 0.1 | 3/20/2014 11:20:00 AM | EPA 300.0 |        |            |
| TOC       | WOZ    | mg/L | 6.26  | 0.5 | 3/31/2014 1:55:00 PM  | SM5310C   |        |            |

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na** e WILBUR X09032

## Analitical Report

|                                   |               |                             |           |                                     |           |         |
|-----------------------------------|---------------|-----------------------------|-----------|-------------------------------------|-----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140318046-004 | <b>Sa</b> lin <b>ate</b>    | 3/18/2014 | <b>ate</b> <b>ei</b> <b>ecei</b> ed | 3/18/2014 | 2:30 PM |
| <b>Client Sa</b> le <b>I</b>      | MW3           | <b>Sa</b> lin <b>e</b>      | 12:38 PM  | <b>E</b> traction <b>ate</b>        |           |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |           |                                     |           |         |
| <b>Co</b> ntent                   |               |                             |           |                                     |           |         |

| Para <del>meter</del> | Re <del>lt</del> | nit  | P   | Anal <del>is</del> ate | Anal <del>st</del> | Met <del>od</del> | Cal <del>ier</del> |
|-----------------------|------------------|------|-----|------------------------|--------------------|-------------------|--------------------|
| NO3/N                 | ND               | mg/L | 0.1 | 3/20/2014 11:58:00 AM  | WOZ                | EPA 300.0         |                    |
| Sulfate               | 8.44             | mg/L | 0.1 | 3/20/2014 11:58:00 AM  | WOZ                | EPA 300.0         |                    |
| TOC                   | 13.0             | mg/L | 0.5 | 3/31/2014 2:07:00 PM   | WOZ                | SM5310C           |                    |

Authorized Signature

Kathleen A. Sattler  
Kathy Sattler, Lab Manager

MCL EPA's Maximum Contaminant Level  
ND Not Detected  
PQL Practical Quantitation Limit

This report shall not be reproduced except in full, without the written approval of the laboratory.  
The results reported relate only to the samples indicated.  
Soil/solid results are reported on a dry-weight basis unless otherwise noted.

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na** e WILBUR X09032

## Analytical Report

|   |               |  |           |   |                                |               |
|---|---------------|--|-----------|---|--------------------------------|---------------|
| <b>Sa</b> le <b>N</b> o <b>o</b> <b>r</b> | 140318046-001 | <b>Sa</b> lin <b>o</b> <b>ate</b>        | 3/18/2014 | <b>o</b> ate <b>i</b> <b>e</b> <b>cei</b> <b>ed</b> | 3/18/2014                      | 2:30 PM       |
| <b>Client Sa</b> le <b>I</b>              | MW11          | <b>Sa</b> lin <b>o</b> <b>i</b> <b>e</b> | 10:39 AM  | <b>E</b> traction <b>o</b> ate                      |                                |               |
| <b>Matri</b>                              | Water         | <b>Sa</b> le <b>o</b> location           |           |   |                                |               |
| <b>Co</b> ntent                           |               |  |           |   |                                |               |
| <b>Para</b> meter                         | <b>o</b> el   | <b>nit</b>                               | <b>P</b>  | <b>o</b> nal <b>i</b> <b>o</b> <b>ate</b>           | <b>o</b> nal <b>o</b> <b>t</b> | <b>Met</b> od |
| Diesel                                    | <0.1          | mg/L                                     | 0.1       | 3/29/2014 1:55:00 AM APM                            |                                | NWTPHDX       |
| Lube Oil                                  | <0.5          | mg/L                                     | 0.5       | 3/29/2014 1:55:00 AM APM                            |                                | NWTPHDX       |
| Gasoline                                  | <0.1          | mg/L                                     | 0.1       | 3/24/2014 5:45:00 PM WOZ                            |                                | NWTPHG        |

## Surrogate Data

|   |               |  |               |   |                                |               |
|---|---------------|--|---------------|---|--------------------------------|---------------|
| <b>Sa</b> le <b>N</b> o <b>o</b> <b>r</b> | 140318046-001 | <b>S</b> urrogate Standard               | <b>Met</b> od | <b>Percent</b> <b>deco</b> <b>er</b>                | <b>Control</b> <b>o</b> it     |               |
|   |               | hexacosane                               | NWTPHDX       | 54.4  | 50-150                         |               |
|   |               | 4-Bromofluorobenzene                     | NWTPHG        | 102.3   | 70-130                         |               |
| <b>Sa</b> le <b>N</b> o <b>o</b> <b>r</b> | 140318046-002 | <b>Sa</b> lin <b>o</b> <b>ate</b>        | 3/18/2014     | <b>o</b> ate <b>i</b> <b>e</b> <b>cei</b> <b>ed</b> | 3/18/2014                      | 2:30 PM       |
| <b>Client Sa</b> le <b>I</b>              | MW1           | <b>Sa</b> lin <b>o</b> <b>i</b> <b>e</b> | 11:22 AM      | <b>E</b> traction <b>o</b> ate                      |                                |               |
| <b>Matri</b>                              | Water         | <b>Sa</b> le <b>o</b> location           |               |   |                                |               |
| <b>Co</b> ntent                           |               |  |               |   |                                |               |
| <b>Para</b> meter                         | <b>o</b> el   | <b>nit</b>                               | <b>P</b>      | <b>o</b> nal <b>i</b> <b>o</b> <b>ate</b>           | <b>o</b> nal <b>o</b> <b>t</b> | <b>Met</b> od |
| Diesel                                    | <0.1          | mg/L                                     | 0.1           | 3/29/2014 2:49:00 AM APM                            |                                | NWTPHDX       |
| Lube Oil                                  | <0.5          | mg/L                                     | 0.5           | 3/29/2014 2:49:00 AM APM                            |                                | NWTPHDX       |
| Gasoline                                  | 0.193         | mg/L                                     | 0.1           | 3/24/2014 6:23:00 PM WOZ                            |                                | NWTPHG        |

## Surrogate Data

|   |               |                            |               |                                      |                            |
|---|---------------|----------------------------|---------------|--------------------------------------|----------------------------|
| <b>Sa</b> le <b>N</b> o <b>o</b> <b>r</b> | 140318046-002 | <b>S</b> urrogate Standard | <b>Met</b> od | <b>Percent</b> <b>deco</b> <b>er</b> | <b>Control</b> <b>o</b> it |
|   |               | hexacosane                 | NWTPHDX       | 50.4                                 | 50-150                     |
|   |               | 4-Bromofluorobenzene       | NWTPHG        | 109.0                                | 70-130                     |

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |           |                         |           |         |
|-----------------------|---------------|-----------------------|-----------|-------------------------|-----------|---------|
| <b>Sa le N er</b>     | 140318046-003 | <b>Sa lin ate</b>     | 3/18/2014 | <b>ate i e e cei ed</b> | 3/18/2014 | 2:30 PM |
| <b>Client Sa le I</b> | MW10          | <b>Sa lin o i e</b>   | 12:03 PM  | <b>Extraction ate</b>   |           |         |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |           |                         |           |         |
| <b>Co ent</b>         |               |                       |           |                         |           |         |

| Parameter | Result | Unit | P   | Anal i date          | Anal t | Method  | Reali er |
|-----------|--------|------|-----|----------------------|--------|---------|----------|
| Diesel    | 0.311  | mg/L | 0.1 | 3/29/2014 3:43:00 AM | AM     | NWTPHDX |          |
| Lube Oil  | <0.5   | mg/L | 0.5 | 3/29/2014 3:43:00 AM | AM     | NWTPHDX |          |
| Gasoline  | 3.49   | mg/L | 0.1 | 3/24/2014 7:00:00 PM | WOZ    | NWTPHG  |          |

## Surrogate Data

|                           |               |               |                       |                     |
|---------------------------|---------------|---------------|-----------------------|---------------------|
| <b>Sa le N er</b>         | 140318046-003 | <b>Met od</b> | <b>Percent eco er</b> | <b>Control i it</b> |
| <b>Surrogate Standard</b> |               |               |                       |                     |
| hexacosane                | NWTPHDX       | 57.6          | 50-150                |                     |
| 4-Bromofluorobenzene      | NWTPHG        | 108.9         | 70-130                |                     |

|                       |               |                       |           |                         |           |         |
|-----------------------|---------------|-----------------------|-----------|-------------------------|-----------|---------|
| <b>Sa le N er</b>     | 140318046-004 | <b>Sa lin ate</b>     | 3/18/2014 | <b>ate i e e cei ed</b> | 3/18/2014 | 2:30 PM |
| <b>Client Sa le I</b> | MW3           | <b>Sa lin o i e</b>   | 12:38 PM  | <b>Extraction ate</b>   |           |         |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |           |                         |           |         |
| <b>Co ent</b>         |               |                       |           |                         |           |         |

| Parameter | Result | Unit | P   | Anal i date          | Anal t | Method  | Reali er |
|-----------|--------|------|-----|----------------------|--------|---------|----------|
| Diesel    | 0.646  | mg/L | 0.1 | 3/29/2014 4:38:00 AM | AM     | NWTPHDX |          |
| Lube Oil  | <0.5   | mg/L | 0.5 | 3/29/2014 4:38:00 AM | AM     | NWTPHDX |          |
| Gasoline  | 3.47   | mg/L | 0.1 | 3/24/2014 7:38:00 PM | WOZ    | NWTPHG  |          |

## Surrogate Data

|                           |               |               |                       |                     |
|---------------------------|---------------|---------------|-----------------------|---------------------|
| <b>Sa le N er</b>         | 140318046-004 | <b>Met od</b> | <b>Percent eco er</b> | <b>Control i it</b> |
| <b>Surrogate Standard</b> |               |               |                       |                     |
| hexacosane                | NWTPHDX       | 50.6          | 50-150                |                     |
| 4-Bromofluorobenzene      | NWTPHG        | 105.1         | 70-130                |                     |

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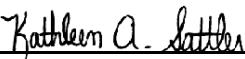
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**ddre** 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na** e WILBUR X09032

## Analitical Report

Authorized Signature

  
\_\_\_\_\_  
Kathy Sattler, Lab Manager

MCL EPA's Maximum Contaminant Level  
ND Not Detected  
PQL Practical Quantitation Limit

This report shall not be reproduced except in full, without the written approval of the laboratory.  
The results reported relate only to the samples indicated.  
Soil/solid results are reported on a dry-weight basis unless otherwise noted.

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atc 140318046  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                         |           |                        |           |         |
|-----------------------|---------------|-------------------------|-----------|------------------------|-----------|---------|
| <b>Sa le N o o r</b>  | 140318046-001 | <b>Sa lin o ate</b>     | 3/18/2014 | <b>oate i e eceied</b> | 3/18/2014 | 2:30 PM |
| <b>Client Sa le I</b> | MW11          | <b>Sa lin o i o e</b>   | 10:39 AM  | <b>Etraction o ate</b> |           |         |
| <b>Matri</b>          | Water         | <b>Sa le o location</b> |           |                        |           |         |
| <b>Co ent</b>         |               |                         |           |                        |           |         |

| Parameter                         | Reult | Unit | P   | Anal i o ate         | Anal i t | Met od    | Ali i er |
|-----------------------------------|-------|------|-----|----------------------|----------|-----------|----------|
| 1,1,1,2-Tetrachloroethane         | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,1,1-Trichloroethane             | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,1,2,2-Tetrachloroethane         | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,1,2-Trichloroethane             | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,1-Dichloroethane                | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,1-Dichloroethene                | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,1-dichloropropene               | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,2,3-Trichlorobenzene            | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,2,3-Trichloropropane            | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,2,4-Trichlorobenzene            | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,2,4-Trimethylbenzene            | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,2-Dibromo-3-chloropropane(DBCP) | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,2-Dibromoethane                 | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,2-Dichlorobenzene               | 1.88  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,2-Dichloroethane                | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,2-Dichloropropane               | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,3,5-Trimethylbenzene            | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,3-Dichlorobenzene               | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,3-Dichloropropane               | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 1,4-Dichlorobenzene               | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 2,2-Dichloropropane               | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 2-Chlorotoluene                   | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 2-hexanone                        | <2.5  | µg/L | 2.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| 4-Chlorotoluene                   | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| Acetone                           | <2.5  | µg/L | 2.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| Acrylonitrile                     | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| Benzene                           | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| Bromobenzene                      | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| Bromochloromethane                | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| Bromodichloromethane              | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| Bromoform                         | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| Bromomethane                      | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| Carbon disulfide                  | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |
| Carbon Tetrachloride              | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ      | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
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 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                              |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318046-001 | <b>Sample Date</b>     | 3/18/2014 | <b>Date Sampled Received</b> | 3/18/2014 | 2:30 PM |
| <b>Client Sample ID</b> | MW11          | <b>Sample Time</b>     | 10:39 AM  | <b>Extraction Date</b>       |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                              |           |         |
| <b>Comment</b>          |               |                        |           |                              |           |         |

| Parameter                     | Method    | Limit | Unit | P   | Analyst              | Analyst | Method    | Recovery |
|-------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|----------|
| Chlorobenzene                 | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Chloroethane                  | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Chloroform                    | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Chloromethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Dibromochloromethane          | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Dibromomethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Dichlorodifluoromethane       | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Ethylbenzene                  | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Hexachlorobutadiene           | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Isopropylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| m+p-Xylene                    | EPA 8260C | <1.0  | µg/L | 1   | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5  | µg/L | 2.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5  | µg/L | 2.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Methylene chloride            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Naphthalene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| n-Butylbenzene                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| n-Propylbenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| o-Xylene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| p-isopropyltoluene            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| sec-Butylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Styrene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| tert-Butylbenzene             | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Tetrachloroethene             | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Toluene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Trichloroethene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Trichlorofluoromethane        | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |
| Vinyl Chloride                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:24:00 PM | WOZ     | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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Client# BUDINGER AND ASSOCIATES  
Address 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
Atttn STEVE BURCHETT

Batch# 140318046  
Project Name WILBUR X09032

## Analytical Report

|                  |               |                 |           |                 |           |         |
|------------------|---------------|-----------------|-----------|-----------------|-----------|---------|
| Sample Number    | 140318046-001 | Sample Date     | 3/18/2014 | Sampled Date    | 3/18/2014 | 2:30 PM |
| Client Sample ID | MW11          | Sampled Time    | 10:39 AM  | Extraction Date |           |         |
| Matrix           | Water         | Sample Location |           |                 |           |         |
| Comment          |               |                 |           |                 |           |         |

| Parameter | Result | Unit | PQL | Qualification | Method | Calibrator |
|-----------|--------|------|-----|---------------|--------|------------|
|-----------|--------|------|-----|---------------|--------|------------|

## Surrogate Data

|               |               |                        |           |                  |                |
|---------------|---------------|------------------------|-----------|------------------|----------------|
| Sample Number | 140318046-001 | Surrogate Standard     | Method    | Percent Recovery | Control Result |
|               |               | 1,2-Dichlorobenzene-d4 | EPA 8260C | 106.0            | 70-130         |
|               |               | 4-Bromofluorobenzene   | EPA 8260C | 87.8             | 70-130         |
|               |               | Toluene-d8             | EPA 8260C | 87.8             | 70-130         |

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|               |                          |                   |               |
|---------------|--------------------------|-------------------|---------------|
| <b>Client</b> | BUDINGER AND ASSOCIATES  | <b>Matc</b>       | 140318046     |
| <b>ddre</b>   | 1101 N FANCHER RD        | <b>Project Na</b> | WILBUR X09032 |
|               | SPOKANE VALLEY, WA 99212 |                   |               |
| <b>ttn</b>    | STEVE BURCHETT           |                   |               |

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318046-002 | <b>Sample Date</b>     | 3/18/2014 | <b>Date Analyzed</b>   | 3/18/2014 | 2:30 PM |
| <b>Client Sample ID</b> | MW1           | <b>Sample Time</b>     | 11:22 AM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                         | Detect | Unit | P   | Analyst              | Analyst | Method    | Replier |
|-----------------------------------|--------|------|-----|----------------------|---------|-----------|---------|
| 1,1,1,2-Tetrachloroethane         | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,1,1-Trichloroethane             | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,1,2,2-Tetrachloroethane         | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,1,2-Trichloroethane             | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,1-Dichloroethane                | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,1-Dichloroethene                | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,1-dichloropropene               | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,2,3-Trichlorobenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,2,3-Trichloropropane            | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,2,4-Trichlorobenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,2,4-Trimethylbenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dibromo-3-chloropropane(DBCP) | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dibromoethane                 | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichloroethane                | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,3,5-Trimethylbenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,3-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,3-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 1,4-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 2,2-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 2-Chlorotoluene                   | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 2-hexanone                        | <2.5   | µg/L | 2.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| 4-Chlorotoluene                   | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| Acetone                           | <2.5   | µg/L | 2.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| Acrylonitrile                     | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| Benzene                           | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| Bromobenzene                      | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| Bromochloromethane                | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| Bromodichloromethane              | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| Bromoform                         | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| Bromomethane                      | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| Carbon disulfide                  | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride              | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |
| Chlorobenzene                     | <0.5   | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318046-002 | <b>Sample Date</b>     | 3/18/2014 | <b>Received Date</b>   | 3/18/2014 | 2:30 PM |
| <b>Client Sample ID</b> | MW1           | <b>Sample Time</b>     | 11:22 AM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                     | Method    | Limit | Unit | P   | Analysis Date        | Analyst | Method    | Recovery |
|-------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|----------|
| Chloroethane                  | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Chloroform                    | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Chloromethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Dibromochloromethane          | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Dibromomethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Dichlorodifluoromethane       | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Ethylbenzene                  | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Hexachlorobutadiene           | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Isopropylbenzene              | EPA 8260C | 0.57  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| m+p-Xylene                    | EPA 8260C | <1.0  | µg/L | 1   | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5  | µg/L | 2.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5  | µg/L | 2.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Methylene chloride            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Naphthalene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| n-Butylbenzene                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| n-Propylbenzene               | EPA 8260C | 0.62  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| o-Xylene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| p-isopropyltoluene            | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| sec-Butylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Styrene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| tert-Butylbenzene             | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Tetrachloroethene             | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Toluene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Trichloroethene               | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Trichlorofluoromethane        | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |
| Vinyl Chloride                | EPA 8260C | <0.5  | µg/L | 0.5 | 3/27/2014 9:56:00 PM | WOZ     | EPA 8260C |          |

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Client# BUDINGER AND ASSOCIATES  
Address 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
Atttn STEVE BURCHETT

Batch# 140318046  
Project Name WILBUR X09032

## Analytical Report

|                  |               |                 |           |                 |           |         |
|------------------|---------------|-----------------|-----------|-----------------|-----------|---------|
| Sample Number    | 140318046-002 | Sample Date     | 3/18/2014 | Sampled Date    | 3/18/2014 | 2:30 PM |
| Client Sample ID | MW1           | Sampled Time    | 11:22 AM  | Extraction Date |           |         |
| Matrix           | Water         | Sample Location |           |                 |           |         |
| Comment          |               |                 |           |                 |           |         |

| Parameter | Result | Unit | PQL | Qualification | Method | Calibrator |
|-----------|--------|------|-----|---------------|--------|------------|
|-----------|--------|------|-----|---------------|--------|------------|

## Surrogate Data

|               |               |                        |           |                  |                |
|---------------|---------------|------------------------|-----------|------------------|----------------|
| Sample Number | 140318046-002 | Surrogate Standard     | Method    | Percent Recovery | Control Result |
|               |               | 1,2-Dichlorobenzene-d4 | EPA 8260C | 101.8            | 70-130         |
|               |               | 4-Bromofluorobenzene   | EPA 8260C | 87.4             | 70-130         |
|               |               | Toluene-d8             | EPA 8260C | 90.4             | 70-130         |

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|               |                          |                   |               |
|---------------|--------------------------|-------------------|---------------|
| <b>Client</b> | BUDINGER AND ASSOCIATES  | <b>Matc</b>       | 140318046     |
| <b>ddre</b>   | 1101 N FANCHER RD        | <b>Project Na</b> | WILBUR X09032 |
|               | SPOKANE VALLEY, WA 99212 |                   |               |
| <b>ttn</b>    | STEVE BURCHETT           |                   |               |

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318046-003 | <b>Sample Date</b>     | 3/18/2014 | <b>Date Sampled</b>    | 3/18/2014 | 2:30 PM |
| <b>Client Sample ID</b> | MW10          | <b>Sample Time</b>     | 12:03 PM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                         | Detect | Unit | P   | Analyst               | Analyst | Method    | Replier |
|-----------------------------------|--------|------|-----|-----------------------|---------|-----------|---------|
| 1,1,1,2-Tetrachloroethane         | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,1,1-Trichloroethane             | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,1,2,2-Tetrachloroethane         | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,1,2-Trichloroethane             | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,1-Dichloroethane                | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,1-Dichloroethene                | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,1-dichloropropene               | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,2,3-Trichlorobenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,2,3-Trichloropropane            | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,2,4-Trichlorobenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,2,4-Trimethylbenzene            | 171    | µg/L | 5   | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dibromo-3-chloropropane(DBCP) | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dibromoethane                 | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichloroethane                | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,3,5-Trimethylbenzene            | 63.2   | µg/L | 2.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,3-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,3-Dichloropropene               | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 1,4-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 2,2-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 2-Chlorotoluene                   | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 2-hexanone                        | <2.5   | µg/L | 2.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| 4-Chlorotoluene                   | 8.38   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| Acetone                           | <2.5   | µg/L | 2.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| Acrylonitrile                     | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| Benzene                           | 0.74   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| Bromobenzene                      | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| Bromochloromethane                | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| Bromodichloromethane              | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| Bromoform                         | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| Bromomethane                      | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| Carbon disulfide                  | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride              | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |
| Chlorobenzene                     | <0.5   | µg/L | 0.5 | 3/27/2014 10:29:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318046-003 | <b>Sample Date</b>     | 3/18/2014 | <b>Received Date</b>   | 3/18/2014 | 2:30 PM |
| <b>Client Sample ID</b> | MW10          | <b>Sample Site</b>     | 12:03 PM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                     | Method    | Unit | Dilution | Conc. | Final Volume          | Final Date | Method    | Calibrator |
|-------------------------------|-----------|------|----------|-------|-----------------------|------------|-----------|------------|
| Chloroethane                  | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Chloroform                    | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Chloromethane                 | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Dibromochloromethane          | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Dibromomethane                | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Dichlorodifluoromethane       | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Ethylbenzene                  | EPA 8260C | 5.17 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Hexachlorobutadiene           | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Isopropylbenzene              | EPA 8260C | 14.0 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| m+p-Xylene                    | EPA 8260C | 19.2 | µg/L     | 1     | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5 | µg/L     | 2.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5 | µg/L     | 2.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Methylene chloride            | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Naphthalene                   | EPA 8260C | 7.50 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| n-Butylbenzene                | EPA 8260C | 8.65 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| n-Propylbenzene               | EPA 8260C | 23.0 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| o-Xylene                      | EPA 8260C | 2.57 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| p-isopropyltoluene            | EPA 8260C | 6.59 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| sec-Butylbenzene              | EPA 8260C | 5.66 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Styrene                       | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| tert-Butylbenzene             | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Tetrachloroethene             | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Toluene                       | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Trichloroethene               | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Trichlorofluoromethane        | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |
| Vinyl Chloride                | EPA 8260C | <0.5 | µg/L     | 0.5   | 3/27/2014 10:29:00 PM | WOZ        | EPA 8260C |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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Client# BUDINGER AND ASSOCIATES  
Address 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
Atttn STEVE BURCHETT

Batch# 140318046  
Project Name WILBUR X09032

## Analytical Report

|                  |               |                 |           |                 |           |         |
|------------------|---------------|-----------------|-----------|-----------------|-----------|---------|
| Sample Number    | 140318046-003 | Sample Date     | 3/18/2014 | Sampled Date    | 3/18/2014 | 2:30 PM |
| Client Sample ID | MW10          | Sampled by      |           | Extraction Date |           |         |
| Matrix           | Water         | Sample Location |           |                 |           |         |
| Comment          |               |                 |           |                 |           |         |

| Parameter | Result | Unit | PQL | Qualification | Method | Calibrator |
|-----------|--------|------|-----|---------------|--------|------------|
|-----------|--------|------|-----|---------------|--------|------------|

## Surrogate Data

|               |               |                        |           |                  |                |
|---------------|---------------|------------------------|-----------|------------------|----------------|
| Sample Number | 140318046-003 | Surrogate Standard     | Method    | Percent Recovery | Control Result |
|               |               | 1,2-Dichlorobenzene-d4 | EPA 8260C | 101.6            | 70-130         |
|               |               | 4-Bromofluorobenzene   | EPA 8260C | 72.6             | 70-130         |
|               |               | Toluene-d8             | EPA 8260C | 86.6             | 70-130         |

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na** e WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318046-004 | <b>Sample Date</b>     | 3/18/2014 | <b>Date Sampled</b>    | 3/18/2014 | 2:30 PM |
| <b>Client Sample ID</b> | MW3           | <b>Sample Time</b>     | 12:38 PM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                         | Method | Unit | Dilution | POL                   | Analyst | Analyst | Method    | Calibrator |
|-----------------------------------|--------|------|----------|-----------------------|---------|---------|-----------|------------|
| 1,1,1,2-Tetrachloroethane         | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,1,1-Trichloroethane             | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,1,2,2-Tetrachloroethane         | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,1,2-Trichloroethane             | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,1-Dichloroethane                | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,1-Dichloroethene                | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,1-dichloropropene               | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,2,3-Trichlorobenzene            | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,2,3-Trichloropropane            | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,2,4-Trichlorobenzene            | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,2,4-Trimethylbenzene            | 86.1   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,2-Dibromoethane                 | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,2-Dichlorobenzene               | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,2-Dichloroethane                | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,2-Dichloropropane               | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,3,5-Trimethylbenzene            | 70.8   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,3-Dichlorobenzene               | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,3-Dichloropropene               | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 1,4-Dichlorobenzene               | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 2,2-Dichloropropane               | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 2-Chlorotoluene                   | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 2-hexanone                        | <12.5  | µg/L | 12.5     | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| 4-Chlorotoluene                   | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| Acetone                           | <12.5  | µg/L | 12.5     | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| Acrylonitrile                     | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| Benzene                           | 28.1   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| Bromobenzene                      | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| Bromochloromethane                | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| Bromodichloromethane              | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| Bromoform                         | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| Bromomethane                      | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| Carbon disulfide                  | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| Carbon Tetrachloride              | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |
| Chlorobenzene                     | <2.5   | µg/L | 2.5      | 3/27/2014 11:02:00 PM | WOZ     |         | EPA 8260C |            |

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**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 140318046-004 | <b>Sample Date</b>     | 3/18/2014 | <b>Received Date</b>   | 3/18/2014 | 2:30 PM |
| <b>Client Sample ID</b> | MW3           | <b>Sample Time</b>     | 12:38 PM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                     | Method    | Unit  | Dilution | POL  | Analysis Date         | Analyst | Method    | Calibrator |
|-------------------------------|-----------|-------|----------|------|-----------------------|---------|-----------|------------|
| Chloroethane                  | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Chloroform                    | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Chloromethane                 | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| cis-1,2-dichloroethene        | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| cis-1,3-Dichloropropene       | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Dibromochloromethane          | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Dibromomethane                | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Dichlorodifluoromethane       | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Ethylbenzene                  | EPA 8260C | 134   | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Hexachlorobutadiene           | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Isopropylbenzene              | EPA 8260C | 23.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| m+p-Xylene                    | EPA 8260C | 44.8  | µg/L     | 5    | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <12.5 | µg/L     | 12.5 | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <12.5 | µg/L     | 12.5 | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Methylene chloride            | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Naphthalene                   | EPA 8260C | 6.27  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| n-Butylbenzene                | EPA 8260C | 11.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| n-Propylbenzene               | EPA 8260C | 43.4  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| o-Xylene                      | EPA 8260C | 10.2  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| p-isopropyltoluene            | EPA 8260C | 11.3  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| sec-Butylbenzene              | EPA 8260C | 8.00  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Styrene                       | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| tert-Butylbenzene             | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Tetrachloroethene             | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Toluene                       | EPA 8260C | 5.38  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| trans-1,2-Dichloroethene      | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| trans-1,3-Dichloropropene     | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Trichloroethene               | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Trichlorofluoromethane        | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |
| Vinyl Chloride                | EPA 8260C | <2.5  | µg/L     | 2.5  | 3/27/2014 11:02:00 PM | WOZ     | EPA 8260C |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
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**ddre** 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na e** WILBUR X09032

## Analitical Report

|                       |               |                       |           |                       |           |         |
|-----------------------|---------------|-----------------------|-----------|-----------------------|-----------|---------|
| <b>Sa le N er</b>     | 140318046-004 | <b>Sa lin ate</b>     | 3/18/2014 | <b>ate i e cei ed</b> | 3/18/2014 | 2:30 PM |
| <b>Client Sa le I</b> | MW3           | <b>Sa lin i e</b>     | 12:38 PM  | <b>Extraction ate</b> |           |         |
| <b>Matri</b>          | Water         | <b>Sa le location</b> |           |                       |           |         |
| <b>Co ent</b>         |               |                       |           |                       |           |         |

| Parameter | Method | Unit | P | Analyst | Analyst | Method | Calibrator |
|-----------|--------|------|---|---------|---------|--------|------------|
|-----------|--------|------|---|---------|---------|--------|------------|

## Surrogate Data

|                   |               |                           |              |                      |                     |
|-------------------|---------------|---------------------------|--------------|----------------------|---------------------|
| <b>Sa le N er</b> | 140318046-004 | <b>Surrogate Standard</b> | <b>Metod</b> | <b>Percent Recov</b> | <b>Control i it</b> |
|                   |               | 1,2-Dichlorobenzene-d4    | EPA 8260C    | 100.0                | 70-130              |
|                   |               | 4-Bromofluorobenzene      | EPA 8260C    | 115.4                | 70-130              |
|                   |               | Toluene-d8                | EPA 8260C    | 111.2                | 70-130              |

Authorized Signature

Kathy A. Sattler

Kathy Sattler, Lab Manager

MCL EPA's Maximum Contaminant Level  
ND Not Detected  
PQL Practical Quantitation Limit

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The results reported relate only to the samples indicated.  
Soil/solid results are reported on a dry-weight basis unless otherwise noted.

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Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na e** WILBUR X09032

## Analitical Result Report

### Analit Control Data

#### Control Sample

| Parameter          | CS Level | nit  | CS Spike | Spec  | Method | Pre Date  | Final Result |
|--------------------|----------|------|----------|-------|--------|-----------|--------------|
| Gasoline           | 1.31     | mg/L | 1.1      | 119.1 | 70-130 | 3/24/2014 | 3/24/2014    |
| Diesel             | 0.403    | mg/L | 0.5      | 80.6  | 50-150 | 3/28/2014 | 3/28/2014    |
| TOC                | 9.40     | mg/L | 10       | 94.0  | 80-120 | 3/31/2014 | 3/31/2014    |
| Sulfate            | 5.38     | mg/L | 5        | 107.6 | 90-110 | 3/24/2014 | 3/24/2014    |
| Sulfate            | 4.99     | mg/L | 5        | 99.8  | 90-110 | 3/20/2014 | 3/20/2014    |
| 1,1-Dichloroethene | 4.55     | µg/L | 5        | 91.0  | 70-130 | 3/27/2014 | 3/27/2014    |
| Trichloroethene    | 5.01     | µg/L | 5        | 100.2 | 70-130 | 3/27/2014 | 3/27/2014    |
| Toluene            | 5.05     | µg/L | 5        | 101.0 | 70-130 | 3/27/2014 | 3/27/2014    |
| Tetrachloroethene  | 4.75     | µg/L | 5        | 95.0  | 70-130 | 3/27/2014 | 3/27/2014    |
| o-Xylene           | 5.03     | µg/L | 5        | 100.6 | 70-130 | 3/27/2014 | 3/27/2014    |
| Ethylbenzene       | 5.15     | µg/L | 5        | 103.0 | 70-130 | 3/27/2014 | 3/27/2014    |
| Chlorobenzene      | 5.27     | µg/L | 5        | 105.4 | 70-130 | 3/27/2014 | 3/27/2014    |
| Benzene            | 5.10     | µg/L | 5        | 102.0 | 70-130 | 3/27/2014 | 3/27/2014    |
| NO3/N              | 5.02     | mg/L | 5        | 100.4 | 90-110 | 3/20/2014 | 3/20/2014    |

#### Matrix Spike

| Sample Number | Parameter | Spike Level | MS Level | nit  | MS Spike | Spec  | Spec   | Pre Date  | Final Result |
|---------------|-----------|-------------|----------|------|----------|-------|--------|-----------|--------------|
| 140327026-001 | TOC       | 2.04        | 11.9     | mg/L | 10       | 98.6  | 70-130 | 3/31/2014 | 3/31/2014    |
| 140324021-001 | Sulfate   | 15.4        | 20.1     | mg/L | 5        | 94.0  | 80-120 | 3/24/2014 | 3/24/2014    |
| 140321001-001 | Gasoline  | 0.263       | 1.43     | mg/L | 1.1      | 106.1 | 70-130 | 3/24/2014 | 3/24/2014    |
| 140318047-001 | Sulfate   | 3.15        | 8.28     | mg/L | 5        | 102.6 | 80-120 | 3/20/2014 | 3/20/2014    |
| 140318047-001 | NO3/N     | ND          | 4.97     | mg/L | 5        | 99.4  | 80-120 | 3/20/2014 | 3/20/2014    |
| 140318001-001 | Diesel    | <0.1        | 0.749    | mg/L | 1        | 74.9  | 50-150 | 3/28/2014 | 3/28/2014    |

#### Matrix Spike Dilute

| Parameter | MS Level | MS Level | nit | Spec  | Spec | Spec | Pre Date  | Final Result |
|-----------|----------|----------|-----|-------|------|------|-----------|--------------|
| TOC       | 11.9     | mg/L     | 10  | 98.6  | 0.0  | 0-20 | 3/31/2014 | 3/31/2014    |
| Sulfate   | 20.1     | mg/L     | 5   | 94.0  | 0.0  | 0-20 | 3/24/2014 | 3/24/2014    |
| Gasoline  | 1.39     | mg/L     | 1.1 | 102.5 | 2.8  | 0-20 | 3/24/2014 | 3/24/2014    |
| Sulfate   | 8.39     | mg/L     | 5   | 104.8 | 1.3  | 0-20 | 3/20/2014 | 3/20/2014    |
| NO3/N     | 5.15     | mg/L     | 5   | 103.0 | 3.6  | 0-20 | 3/20/2014 | 3/20/2014    |
| Diesel    | 0.775    | mg/L     | 1   | 77.5  | 3.4  | 0-50 | 3/28/2014 | 3/28/2014    |

#### Comment

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na** e WILBUR X09032

## Analitical Report

### Analit Control Data

#### Method Plan

| Parameter                         | Detect | Nit  | P   | Pre Date  | Anal Date |
|-----------------------------------|--------|------|-----|-----------|-----------|
| 1,1,1,2-Tetrachloroethane         | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,1,1-Trichloroethane             | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,1,2,2-Tetrachloroethane         | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,1,2-Trichloroethane             | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,1-Dichloroethane                | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,1-Dichloroethene                | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,1-dichloropropene               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2,3-Trichlorobenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2,3-Trichloropropane            | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2,4-Trichlorobenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2,4-Trimethylbenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2-Dibromo-3-chloropropane(DBCP) | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2-Dibromoethane                 | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2-Dichloroethane                | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,2-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,3,5-Trimethylbenzene            | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,3-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,3-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 1,4-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 2,2-Dichloropropane               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 2-Chlorotoluene                   | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| 2-hexanone                        | <2.5   | µg/L | 2.5 | 3/27/2014 | 3/27/2014 |
| 4-Chlorotoluene                   | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Acetone                           | <2.5   | µg/L | 2.5 | 3/27/2014 | 3/27/2014 |
| Acrylonitrile                     | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Benzene                           | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Bromobenzene                      | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Bromochloromethane                | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Bromodichloromethane              | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Bromoform                         | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Bromomethane                      | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Carbon disulfide                  | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Carbon Tetrachloride              | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Chlorobenzene                     | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Chloroethane                      | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Chloroform                        | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |

#### Comment

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140318046  
**Project Na** e WILBUR X09032

## Analitical Report

### Analit Control Data

#### Method Plan

| Parameter                     | Detect | Nit  | P   | Pre Date  | Anal Date |
|-------------------------------|--------|------|-----|-----------|-----------|
| Chloromethane                 | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| cis-1,2-dichloroethene        | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| cis-1,3-Dichloropropene       | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Dibromochloromethane          | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Dibromomethane                | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Dichlorodifluoromethane       | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Diesel                        | <0.1   | mg/L | 0.1 | 3/28/2014 | 3/28/2014 |
| Ethylbenzene                  | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Gasoline                      | <0.1   | mg/L | 0.1 | 3/24/2014 | 3/24/2014 |
| Hexachlorobutadiene           | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Isopropylbenzene              | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Lube Oil                      | <0.5   | mg/L | 0.5 | 3/28/2014 | 3/28/2014 |
| m+p-Xylene                    | <1.0   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Methyl ethyl ketone (MEK)     | <2.5   | µg/L | 2.5 | 3/27/2014 | 3/27/2014 |
| Methyl isobutyl ketone (MIBK) | <2.5   | µg/L | 2.5 | 3/27/2014 | 3/27/2014 |
| Methylene chloride            | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| methyl-t-butyl ether (MTBE)   | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Naphthalene                   | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| n-Butylbenzene                | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| NO3/N                         | ND     | mg/L | 0.1 | 3/20/2014 | 3/20/2014 |
| n-Propylbenzene               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| o-Xylene                      | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| p-isopropyltoluene            | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| sec-Butylbenzene              | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Styrene                       | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Sulfate                       | ND     | mg/L | 0.1 | 3/24/2014 | 3/24/2014 |
| Sulfate                       | ND     | mg/L | 0.1 | 3/20/2014 | 3/20/2014 |
| tert-Butylbenzene             | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Tetrachloroethene             | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| TOC                           | <0.5   | mg/L | 0.5 | 3/31/2014 | 3/31/2014 |
| Toluene                       | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| trans-1,2-Dichloroethene      | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| trans-1,3-Dichloropropene     | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Trichloroethene               | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Trichlorofluoromethane        | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |
| Vinyl Chloride                | <0.5   | µg/L | 0.5 | 3/27/2014 | 3/27/2014 |

#### Comment

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 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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---

**Client** BUDINGER AND ASSOCIATES

**atc** 140318046

**ddre** 1101 N FANCHER RD

**Project Na** WILBUR X09032

SPOKANE VALLEY, WA 99212

**ttn** STEVE BURCHETT

**anal** **tical** **e** **lt** **e** **ort**

**alit** **Control** **ata**

AR Acceptable Range

ND Not Detected

PQL Practical Quantitation Limit

RPD Relative Percentage Difference

## Coent

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Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
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## Order Report

Collector Name BUDINGER AND ASSOCIATES

Order ID 140318046

1101 N FANCHER RD

Order Date 3/18/2014

SPOKANE VALLEY WA

99212

Contact Name STEVE BURCHETT

Project Name WILBUR X09032

Comment

Sample # 140318046-001 Collector Sample MW11

|  |                      |                                    |
|--|----------------------|------------------------------------|
| Recorded <input checked="" type="checkbox"/> | Collector STEVE WARD | Date Collected 3/18/2014           |
| Quantitative 7                               | Matrix Water         | Date Received 3/18/2014 2:30:00 PM |

Comment

| Test         | Lab | Method    | Date      | Priority                                  |
|--------------|-----|-----------|-----------|---|
| NITRATE/N    | S   | EPA 300.0 | 3/20/2014 | <u>or</u> <u>          </u> <u>      </u> |
| SULFATE      | S   | EPA 300.0 | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> |
| TOC          | S   | SM5310C   | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> |
| TPHDX-NW     | S   | NWTPHDX   | 3/25/2014 | <u>or</u> <u>          </u> <u>      </u> |
| TPHG-NW-SPO  | S   | NWTPHG    | 3/25/2014 | <u>or</u> <u>          </u> <u>      </u> |
| VOC 8260 SPO | S   | EPA 8260C | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> |

Sample # 140318046-002 Collector Sample MW1

|  |                      |                                    |
|--|----------------------|------------------------------------|
| Recorded <input checked="" type="checkbox"/> | Collector STEVE WARD | Date Collected 3/18/2014           |
| Quantitative 7                               | Matrix Water         | Date Received 3/18/2014 2:30:00 PM |

Comment

| Test         | Lab | Method    | Date      | Priority                                  |
|--------------|-----|-----------|-----------|---|
| NITRATE/N    | S   | EPA 300.0 | 3/20/2014 | <u>or</u> <u>          </u> <u>      </u> |
| SULFATE      | S   | EPA 300.0 | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> |
| TOC          | S   | SM5310C   | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> |
| TPHDX-NW     | S   | NWTPHDX   | 3/25/2014 | <u>or</u> <u>          </u> <u>      </u> |
| TPHG-NW-SPO  | S   | NWTPHG    | 3/25/2014 | <u>or</u> <u>          </u> <u>      </u> |
| VOC 8260 SPO | S   | EPA 8260C | 3/28/2014 | <u>or</u> <u>          </u> <u>      </u> |

Collector Name BUDINGER AND ASSOCIATES

Order ID 140318046

1101 N FANCHER RD

Order Date 3/18/2014

SPOKANE VALLEY WA 99212

Contact Name STEVE BURCHETT

Project Name WILBUR X09032

Comment

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Sample ID 140318046-003 Collector Sample MW10

Spec'd  Collector STEVE WARD Date Collected 3/18/2014  
Quantit 7 Matrix Water Date Received 3/18/2014 2:30:00 PM

Comment

| Test         | Lab | Method    | Date      | Priorit                            |
|--------------|-----|-----------|-----------|------------------------------------|
| NITRATE/N    | S   | EPA 300.0 | 3/20/2014 | <u>or</u> <input type="checkbox"/> |
| SULFATE      | S   | EPA 300.0 | 3/28/2014 | <u>or</u> <input type="checkbox"/> |
| TOC          | S   | SM5310C   | 3/28/2014 | <u>or</u> <input type="checkbox"/> |
| TPHDX-NW     | S   | NWTPHDX   | 3/25/2014 | <u>or</u> <input type="checkbox"/> |
| TPHG-NW-SPO  | S   | NWTPHG    | 3/25/2014 | <u>or</u> <input type="checkbox"/> |
| VOC 8260 SPO | S   | EPA 8260C | 3/28/2014 | <u>or</u> <input type="checkbox"/> |

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Sample ID 140318046-004 Collector Sample MW3

Spec'd  Collector STEVE WARD Date Collected 3/18/2014  
Quantit 7 Matrix Water Date Received 3/18/2014 2:30:00 PM

Comment

| Test         | Lab | Method    | Date      | Priorit                            |
|--------------|-----|-----------|-----------|------------------------------------|
| NITRATE/N    | S   | EPA 300.0 | 3/20/2014 | <u>or</u> <input type="checkbox"/> |
| SULFATE      | S   | EPA 300.0 | 3/28/2014 | <u>or</u> <input type="checkbox"/> |
| TOC          | S   | SM5310C   | 3/28/2014 | <u>or</u> <input type="checkbox"/> |
| TPHDX-NW     | S   | NWTPHDX   | 3/25/2014 | <u>or</u> <input type="checkbox"/> |
| TPHG-NW-SPO  | S   | NWTPHG    | 3/25/2014 | <u>or</u> <input type="checkbox"/> |
| VOC 8260 SPO | S   | EPA 8260C | 3/28/2014 | <u>or</u> <input type="checkbox"/> |

---

### SAMPLE CONDITION EC

|   |      |
|---|------|
| Samples received in a cooler?                   | Yes  |
| Samples received intact?                        | Yes  |
| What is the temperature inside the cooler?      | 10.7 |
| Samples received with a COC?                    | Yes  |
| Samples received within holding time?           | Yes  |
| Are all sample bottles properly preserved?      | Yes  |
| Are VOC samples free of headspace?              | Yes  |
| Is there a trip blank to accompany VOC samples? | No   |
| Labels and chain agree?                         | Yes  |



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**Client** BUDINGER AND ASSOCIATES  
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 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                     |               |                              |          |                                     |          |         |
|-------------------------------------|---------------|------------------------------|----------|-------------------------------------|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>o</b> er | 140604054-001 | <b>Sa</b> lin <b>o</b> ate   | 6/4/2014 | <b>date<i>ri</i>e <i>ecei</i>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>        | MW-9          | <b>Sa</b> lin <b>o</b> ie    | 9:13 AM  | <b>Etraction <i>ate</i></b>         |          |         |
| <b>Matri</b>                        | Water         | <b>Sa</b> le <b>o</b> cation |          |                                     |          |         |
| <b>Co</b> ntent                     |               |                              |          |                                     |          |         |

| Parameter | Re   | nit  | P   | Analysi               | Anal | Metod     | Caliber |
|-----------|------|------|-----|-----------------------|------|-----------|---------|
| NO3/N     | 11.1 | mg/L | 0.1 | 6/5/2014 12:24:00 PM  | RAW  | EPA 300.0 |         |
| Sulfate   | 41.9 | mg/L | 0.2 | 6/12/2014 10:37:00 AM | WOZ  | EPA 300.0 |         |
| TOC       | 4.52 | mg/L | 0.5 | 6/6/2014 2:19:00 PM   | WOZ  | SM5310C   |         |

|                                     |               |                              |          |                                     |          |         |
|-------------------------------------|---------------|------------------------------|----------|-------------------------------------|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>o</b> er | 140604054-002 | <b>Sa</b> lin <b>o</b> ate   | 6/4/2014 | <b>date<i>ri</i>e <i>ecei</i>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>        | MW-12         | <b>Sa</b> lin <b>o</b> ie    | 9:45 AM  | <b>Etraction <i>ate</i></b>         |          |         |
| <b>Matri</b>                        | Water         | <b>Sa</b> le <b>o</b> cation |          |                                     |          |         |
| <b>Co</b> ntent                     |               |                              |          |                                     |          |         |

| Parameter | Re   | nit  | P   | Analysi              | Anal | Metod     | Caliber |
|-----------|------|------|-----|----------------------|------|-----------|---------|
| NO3/N     | ND   | mg/L | 0.1 | 6/5/2014 12:46:00 PM | RAW  | EPA 300.0 |         |
| Sulfate   | 29.3 | mg/L | 0.2 | 6/17/2014 3:30:00 AM | WOZ  | EPA 300.0 |         |
| TOC       | 2.50 | mg/L | 0.5 | 6/6/2014 2:27:00 PM  | WOZ  | SM5310C   |         |

|                                     |               |                              |          |                                     |          |         |
|-------------------------------------|---------------|------------------------------|----------|-------------------------------------|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>o</b> er | 140604054-003 | <b>Sa</b> lin <b>o</b> ate   | 6/4/2014 | <b>date<i>ri</i>e <i>ecei</i>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>        | MW-7          | <b>Sa</b> lin <b>o</b> ie    | 10:28 AM | <b>Etraction <i>ate</i></b>         |          |         |
| <b>Matri</b>                        | Water         | <b>Sa</b> le <b>o</b> cation |          |                                     |          |         |
| <b>Co</b> ntent                     |               |                              |          |                                     |          |         |

| Parameter | Re   | nit  | P   | Analysi               | Anal | Metod     | Caliber |
|-----------|------|------|-----|-----------------------|------|-----------|---------|
| NO3/N     | 3.45 | mg/L | 0.1 | 6/5/2014 1:08:00 PM   | RAW  | EPA 300.0 |         |
| Sulfate   | 15.9 | mg/L | 0.1 | 6/12/2014 11:37:00 AM | WOZ  | EPA 300.0 |         |
| TOC       | 2.61 | mg/L | 0.5 | 6/6/2014 2:37:00 PM   | WOZ  | SM5310C   |         |

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |          |   |          |         |
|-----------------------------------|---------------|-----------------------------|----------|---|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-004 | <b>Sa</b> lin <b>ate</b>    | 6/4/2014 | <b>ate</b> <b>i</b> e <b>ecei</b> <b>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-6          | <b>Sa</b> lin <b>ie</b>     | 10:59 AM | <b>E</b> traction <b>ate</b>                |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |   |          |         |
| <b>Co</b> ntent                   |               |                             |          |   |          |         |

| Parameter | Method | Dilution | P   | Analyst               | Analyst | Method    | Calibrator |
|-----------|--------|----------|-----|-----------------------|---------|-----------|------------|
| NO3/N     | ND     | mg/L     | 0.1 | 6/5/2014 1:30:00 PM   | RAW     | EPA 300.0 |            |
| Sulfate   | 40.6   | mg/L     | 0.2 | 6/12/2014 11:57:00 AM | WOZ     | EPA 300.0 |            |
| TOC       | 14.3   | mg/L     | 0.5 | 6/6/2014 2:50:00 PM   | WOZ     | SM5310C   |            |

|                                   |               |                             |          |   |          |         |
|-----------------------------------|---------------|-----------------------------|----------|---|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-005 | <b>Sa</b> lin <b>ate</b>    | 6/4/2014 | <b>ate</b> <b>i</b> e <b>ecei</b> <b>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-4          | <b>Sa</b> lin <b>ie</b>     | 11:37 AM | <b>E</b> traction <b>ate</b>                |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |   |          |         |
| <b>Co</b> ntent                   |               |                             |          |   |          |         |

| Parameter | Method | Dilution | P   | Analyst               | Analyst | Method    | Calibrator |
|-----------|--------|----------|-----|-----------------------|---------|-----------|------------|
| NO3/N     | ND     | mg/L     | 0.1 | 6/5/2014 1:52:00 PM   | RAW     | EPA 300.0 |            |
| Sulfate   | 2.70   | mg/L     | 0.1 | 6/12/2014 12:17:00 PM | WOZ     | EPA 300.0 |            |
| TOC       | 11.6   | mg/L     | 0.5 | 6/6/2014 3:11:00 PM   | WOZ     | SM5310C   |            |

|                                   |               |                             |          |   |          |         |
|-----------------------------------|---------------|-----------------------------|----------|---|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-006 | <b>Sa</b> lin <b>ate</b>    | 6/4/2014 | <b>ate</b> <b>i</b> e <b>ecei</b> <b>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-10         | <b>Sa</b> lin <b>ie</b>     | 12:07 PM | <b>E</b> traction <b>ate</b>                |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |   |          |         |
| <b>Co</b> ntent                   |               |                             |          |   |          |         |

| Parameter | Method | Dilution | P   | Analyst               | Analyst | Method    | Calibrator |
|-----------|--------|----------|-----|-----------------------|---------|-----------|------------|
| NO3/N     | ND     | mg/L     | 0.1 | 6/5/2014 2:14:00 PM   | RAW     | EPA 300.0 |            |
| Sulfate   | 32.1   | mg/L     | 0.2 | 6/12/2014 12:37:00 PM | WOZ     | EPA 300.0 |            |
| TOC       | 5.57   | mg/L     | 0.5 | 6/6/2014 3:22:00 PM   | WOZ     | SM5310C   |            |

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 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-007 | <b>Sa</b> lin <b>ate</b>    | 6/4/2014 | <b>ate</b> <b>ie</b> <b>ecei</b> <b>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-11         | <b>Sa</b> lin <b>ie</b>     | 12:34 PM | <b>E</b> traction <b>ate</b>               |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter | Method | Dilution | P   | Analyst               | Analyst | Method    | Calibrator |
|-----------|--------|----------|-----|-----------------------|---------|-----------|------------|
| NO3/N     | ND     | mg/L     | 0.1 | 6/5/2014 2:36:00 PM   | RAW     | EPA 300.0 |            |
| Sulfate   | 254    | mg/L     | 1   | 6/12/2014 12:57:00 PM | WOZ     | EPA 300.0 |            |
| TOC       | 10.4   | mg/L     | 0.5 | 6/6/2014 3:35:00 PM   | WOZ     | SM5310C   |            |

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-008 | <b>Sa</b> lin <b>ate</b>    | 6/4/2014 | <b>ate</b> <b>ie</b> <b>ecei</b> <b>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-1          | <b>Sa</b> lin <b>ie</b>     | 12:59 PM | <b>E</b> traction <b>ate</b>               |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter | Method | Dilution | P   | Analyst              | Analyst | Method    | Calibrator |
|-----------|--------|----------|-----|----------------------|---------|-----------|------------|
| NO3/N     | ND     | mg/L     | 0.1 | 6/5/2014 2:58:00 PM  | RAW     | EPA 300.0 |            |
| Sulfate   | 74.6   | mg/L     | 0.5 | 6/12/2014 1:17:00 PM | WOZ     | EPA 300.0 |            |
| TOC       | 10.2   | mg/L     | 0.5 | 6/6/2014 3:47:00 PM  | WOZ     | SM5310C   |            |

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-009 | <b>Sa</b> lin <b>ate</b>    | 6/4/2014 | <b>ate</b> <b>ie</b> <b>ecei</b> <b>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-3          | <b>Sa</b> lin <b>ie</b>     | 1:20 PM  | <b>E</b> traction <b>ate</b>               |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter | Method | Dilution | P    | Analyst              | Analyst | Method    | Calibrator |
|-----------|--------|----------|------|----------------------|---------|-----------|------------|
| Iron      | 9.79   | mg/L     | 0.05 | 6/13/2014 5:11:00 PM | KEB     | EPA 200.8 |            |
| NO3/N     | ND     | mg/L     | 0.1  | 6/5/2014 3:20:00 PM  | RAW     | EPA 300.0 |            |
| Sulfate   | 3.91   | mg/L     | 0.1  | 6/17/2014 3:50:00 AM | WOZ     | EPA 300.0 |            |
| TOC       | 9.81   | mg/L     | 0.5  | 6/6/2014 4:00:00 PM  | WOZ     | SM5310C   |            |

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |          |                         |          |         |
|-----------------------|---------------|-----------------------|----------|-------------------------|----------|---------|
| <b>Sa le N o</b>      | 140604054-010 | <b>Sa lin o ate</b>   | 6/4/2014 | <b>ate i e ece i ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa le I</b> | MW-2          | <b>Sa lin o i e</b>   | 1:43 PM  | <b>Etraction ate</b>    |          |         |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |          |                         |          |         |
| <b>Co ent</b>         |               |                       |          |                         |          |         |

| Parameter | Re lt | nit  | P   | Anal o ate           | Anal | Met od    | Cal i er |
|-----------|-------|------|-----|----------------------|------|-----------|----------|
| NO3/N     | 11.7  | mg/L | 0.1 | 6/5/2014 3:42:00 PM  | RAW  | EPA 300.0 |          |
| Sulfate   | 300   | mg/L | 2   | 6/17/2014 4:10:00 AM | WOZ  | EPA 300.0 |          |
| TOC       | 12.7  | mg/L | 0.5 | 6/6/2014 4:13:00 PM  | WOZ  | SM5310C   |          |

|                       |               |                       |          |                         |          |         |
|-----------------------|---------------|-----------------------|----------|-------------------------|----------|---------|
| <b>Sa le N o</b>      | 140604054-011 | <b>Sa lin o ate</b>   | 6/4/2014 | <b>ate i e ece i ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa le I</b> | DUP           | <b>Sa lin o i e</b>   | 1:55 PM  | <b>Etraction ate</b>    |          |         |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |          |                         |          |         |
| <b>Co ent</b>         |               |                       |          |                         |          |         |

| Parameter | Re lt | nit  | P    | Anal o ate           | Anal | Met od    | Cal i er |
|-----------|-------|------|------|----------------------|------|-----------|----------|
| Iron      | 3.13  | mg/L | 0.05 | 6/13/2014 5:26:00 PM | KEB  | EPA 200.8 |          |
| NO3/N     | 7.56  | mg/L | 0.1  | 6/5/2014 4:04:00 PM  | RAW  | EPA 300.0 |          |
| Sulfate   | 255   | mg/L | 1    | 6/12/2014 1:57:00 PM | WOZ  | EPA 300.0 |          |
| TOC       | 11.0  | mg/L | 0.5  | 6/6/2014 4:26:00 PM  | WOZ  | SM5310C   |          |

Authorized Signature

Kathy Sattler, Lab Manager

MCL EPA's Maximum Contaminant Level  
 ND Not Detected  
 PQL Practical Quantitation Limit

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 The results reported relate only to the samples indicated.  
 Soil/solid results are reported on a dry-weight basis unless otherwise noted.

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 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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atc 140604054  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |          |                        |          |         |
|-------------------------|---------------|------------------------|----------|------------------------|----------|---------|
| <b>Sample Number</b>    | 140604054-001 | <b>Sample Date</b>     | 6/4/2014 | <b>Sampled at</b>      | 6/4/2014 | 3:52 PM |
| <b>Client Sample ID</b> | MW-9          | <b>Sampled by</b>      | 9:13 AM  | <b>Extraction Date</b> |          |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |          |                        |          |         |
| <b>Comment</b>          |               |                        |          |                        |          |         |

| Parameter                         | Method    | Rept | Unit | P   | Analyte               | Final Result | Method | Conc. |
|-----------------------------------|-----------|------|------|-----|-----------------------|--------------|--------|-------|
| Diesel                            | NWTPHDX   | ND   | mg/L | 0.1 | 6/18/2014 12:29:00 AM | APM          |        |       |
| Lube Oil                          | NWTPHDX   | ND   | mg/L | 0.5 | 6/18/2014 12:29:00 AM | APM          |        |       |
| Gasoline                          | NWTPHG    | <0.1 | mg/L | 0.1 | 6/5/2014 12:42:00 PM  | WOZ          |        |       |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,1,1-Trichloroethane             | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,1,2-Trichloroethane             | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,1-Dichloroethane                | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,1-Dichloroethene                | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,1-dichloropropene               | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,2,3-Trichloropropane            | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,2,4-Trimethylbenzene            | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,2-Dibromoethane                 | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,2-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,2-Dichloroethane                | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,2-Dichloropropane               | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,3,5-Trimethylbenzene            | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,3-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,3-Dichloropropane               | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 1,4-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 2,2-Dichloropropane               | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 2-Chlorotoluene                   | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 2-hexanone                        | EPA 8260C | <2.5 | µg/L | 2.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| 4-Chlorotoluene                   | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| Acetone                           | EPA 8260C | <2.5 | µg/L | 2.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| Acrylonitrile                     | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| Benzene                           | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| Bromobenzene                      | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| Bromochloromethane                | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| Bromodichloromethane              | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |
| Bromoform                         | EPA 8260C | <0.5 | µg/L | 0.5 | 6/12/2014 6:59:00 PM  | WOZ          |        |       |

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 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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## Analytical Report

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-001 | <b>Sa</b> lin <b>a</b> te   | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>c<i>e</i>d</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-9          | <b>Sa</b> lin <b>i</b> e    | 9:13 AM  | <b>E</b> xtraction <b>ate</b>          |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter                     | Method    | Sample | Unit | P   | Analyst              | Analyst | Method    | Calibrator |
|-------------------------------|-----------|--------|------|-----|----------------------|---------|-----------|------------|
| Bromomethane                  | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Carbon disulfide              | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Carbon Tetrachloride          | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Chlorobenzene                 | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Chloroethane                  | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Chloroform                    | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Chloromethane                 | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Dibromochloromethane          | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Dibromomethane                | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Dichlorodifluoromethane       | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Ethylbenzene                  | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Hexachlorobutadiene           | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Isopropylbenzene              | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| m+p-Xylene                    | EPA 8260C | <1.0   | µg/L | 1   | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5   | µg/L | 2.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5   | µg/L | 2.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Methylene chloride            | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Naphthalene                   | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| n-Butylbenzene                | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| n-Propylbenzene               | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| o-Xylene                      | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| p-isopropyltoluene            | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| sec-Butylbenzene              | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Styrene                       | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| tert-Butylbenzene             | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Tetrachloroethene             | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Toluene                       | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Trichloroethene               | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Trichlorofluoromethane        | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |
| Vinyl Chloride                | EPA 8260C | <0.5   | µg/L | 0.5 | 6/12/2014 6:59:00 PM | WOZ     | EPA 8260C |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** WILBUR X09032

## Analytical Report

|                                   |               |                             |          |                                     |          |         |
|-----------------------------------|---------------|-----------------------------|----------|-------------------------------------|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-001 | <b>Sa</b> lin <b>a</b> te   | 6/4/2014 | <b>ate<i>in</i>e <i>recei</i>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-9          | <b>Sa</b> lin <b>i</b> e    | 9:13 AM  | <b>Extraction <i>date</i></b>       |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |                                     |          |         |
| <b>Co</b> ntent                   |               |                             |          |                                     |          |         |

**Para**meter      **Re**sult      **Unit**      **P**      **Analysi**      **Anal**      **Met**      **Calibr**

## Surrogate Data

|                                   |               |                           |               |                               |                            |
|-----------------------------------|---------------|---------------------------|---------------|-------------------------------|----------------------------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-001 | <b>Surrogate Standard</b> | <b>Met</b> od | <b>Percent <i>reco</i>der</b> | <b>Control <i>ri</i>it</b> |
|                                   |               | 1,2-Dichlorobenzene-d4    | EPA 8260C     | 106.4                         | 70-130                     |
|                                   |               | 4-Bromofluorobenzene      | EPA 8260C     | 95.8                          | 70-130                     |
|                                   |               | Toluene-d8                | EPA 8260C     | 94.2                          | 70-130                     |
|                                   |               | hexacosane                | NWTPHDX       | 88.6                          | 50-150                     |
|                                   |               | 4-Bromofluorobenzene      | NWTPHG        | 106.3                         | 70-130                     |

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-002 | <b>Sa</b> lin <b>a</b> te   | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>ce<i>l</i>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-12         | <b>Sa</b> lin <b>i</b> e    | 9:45 AM  | <b>E</b> traction <b>ate</b>             |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter                         | Method    | Unit | P    | Analyst | Analyst              | Method | Calibrator |
|-----------------------------------|-----------|------|------|---------|----------------------|--------|------------|
| Diesel                            | NWTPHDX   | ND   | mg/L | 0.1     | 6/18/2014 1:23:00 AM | APM    |            |
| Lube Oil                          | NWTPHDX   | ND   | mg/L | 0.5     | 6/18/2014 1:23:00 AM | APM    |            |
| Gasoline                          | NWTPHG    | <0.1 | mg/L | 0.1     | 6/5/2014 2:35:00 PM  | WOZ    |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,1-Dichloroethane                | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,1-Dichloroethene                | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,1-dichloropropene               | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,2-Dibromoethane                 | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,2-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,2-Dichloroethane                | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,2-Dichloropropane               | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,3-Dichloropropane               | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 1,4-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 2,2-Dichloropropane               | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 2-Chlorotoluene                   | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 2-hexanone                        | EPA 8260C | <2.5 | µg/L | 2.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| 4-Chlorotoluene                   | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| Acetone                           | EPA 8260C | <2.5 | µg/L | 2.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| Acrylonitrile                     | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| Benzene                           | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| Bromobenzene                      | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| Bromochloromethane                | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| Bromodichloromethane              | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| Bromoform                         | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |
| Bromomethane                      | EPA 8260C | <0.5 | µg/L | 0.5     | 6/12/2014 7:32:00 PM | WOZ    |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-002 | <b>Sa</b> lin <b>a</b> te   | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>c<i>e</i>d</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-12         | <b>Sa</b> lin <b>i</b> e    | 9:45 AM  | <b>E</b> xtraction <b>ate</b>          |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter                     | Method    | Reagent | Unit | P   | Analyst              | Analyst | Method    | Calibrator |
|-------------------------------|-----------|---------|------|-----|----------------------|---------|-----------|------------|
| Carbon disulfide              | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Carbon Tetrachloride          | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Chlorobenzene                 | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Chloroethane                  | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Chloroform                    | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Chloromethane                 | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Dibromochloromethane          | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Dibromomethane                | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Dichlorodifluoromethane       | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Ethylbenzene                  | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Hexachlorobutadiene           | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Isopropylbenzene              | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| m+p-Xylene                    | EPA 8260C | <1.0    | µg/L | 1   | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5    | µg/L | 2.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5    | µg/L | 2.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Methylene chloride            | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Naphthalene                   | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| n-Butylbenzene                | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| n-Propylbenzene               | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| o-Xylene                      | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| p-isopropyltoluene            | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| sec-Butylbenzene              | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Styrene                       | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| tert-Butylbenzene             | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Tetrachloroethene             | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Toluene                       | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Trichloroethene               | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Trichlorofluoromethane        | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |
| Vinyl Chloride                | EPA 8260C | <0.5    | µg/L | 0.5 | 6/12/2014 7:32:00 PM | WOZ     | EPA 8260C |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**atc** 140604054  
**Project Na** WILBUR X09032

## Analytical Report

|                         |               |                        |          |                             |          |         |
|-------------------------|---------------|------------------------|----------|-----------------------------|----------|---------|
| <b>Sample Number</b>    | 140604054-002 | <b>Sample Date</b>     | 6/4/2014 | <b>Sample Received Date</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sample ID</b> | MW-12         | <b>Sample Time</b>     | 9:45 AM  | <b>Extraction Date</b>      |          |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |          |                             |          |         |
| <b>Comment</b>          |               |                        |          |                             |          |         |

**Parameter**      **Result**      **Unit**      **P**      **Analyst**      **Analyst**      **Method**      **Calibrator**

## Surrogate Data

| <b>Sample Number</b>   | 140604054-002 | <b>Surrogate Standard</b> | <b>Method</b> | <b>Percent Recovered</b> | <b>Control Result</b> |
|------------------------|---------------|---------------------------|---------------|--------------------------|-----------------------|
| 1,2-Dichlorobenzene-d4 |               | EPA 8260C                 |               | 105.2                    | 70-130                |
| 4-Bromofluorobenzene   |               | EPA 8260C                 |               | 94.0                     | 70-130                |
| Toluene-d8             |               | EPA 8260C                 |               | 96.6                     | 70-130                |
| hexacosane             |               | NWTPHDX                   |               | 86.4                     | 50-150                |
| 4-Bromofluorobenzene   |               | NWTPHG                    |               | 110.0                    | 70-130                |

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |          |                         |          |         |
|-----------------------|---------------|-----------------------|----------|-------------------------|----------|---------|
| <b>Sa le N er</b>     | 140604054-003 | <b>Sa lin ate</b>     | 6/4/2014 | <b>ate i e e cei ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa le I</b> | MW-7          | <b>Sa lin i e</b>     | 10:28 AM | <b>E traction ate</b>   |          |         |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |          |                         |          |         |
| <b>Co ent</b>         |               |                       |          |                         |          |         |

| Parameter                         | Method    | Unit | Dilution | Sample Date          | Analysis Date        | Method | Calibrator |
|-----------------------------------|-----------|------|----------|----------------------|----------------------|--------|------------|
| Diesel                            | NWTPHDX   | mg/L | 0.1      | 6/18/2014 2:17:00 AM | 6/18/2014 2:17:00 AM | APM    |            |
| Lube Oil                          | NWTPHDX   | mg/L | 0.5      | 6/18/2014 2:17:00 AM | 6/18/2014 2:17:00 AM | APM    |            |
| Gasoline                          | NWTPHG    | mg/L | 0.1      | 6/5/2014 3:13:00 PM  | 6/5/2014 3:13:00 PM  | WOZ    |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,1,1-Trichloroethane             | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,1,2-Trichloroethane             | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,1-Dichloroethane                | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,1-Dichloroethene                | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,1-dichloropropene               | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,2,3-Trichloropropane            | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,2-Dibromoethane                 | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,2-Dichlorobenzene               | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,2-Dichloroethane                | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,2-Dichloropropane               | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,3-Dichlorobenzene               | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,3-Dichloropropane               | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 1,4-Dichlorobenzene               | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 2,2-Dichloropropane               | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 2-Chlorotoluene                   | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 2-hexanone                        | EPA 8260C | µg/L | 2.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| 4-Chlorotoluene                   | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| Acetone                           | EPA 8260C | µg/L | 2.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| Acrylonitrile                     | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| Benzene                           | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| Bromobenzene                      | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| Bromochloromethane                | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| Bromodichloromethane              | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| Bromoform                         | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |
| Bromomethane                      | EPA 8260C | µg/L | 0.5      | 6/12/2014 8:05:00 PM | 6/12/2014 8:05:00 PM | WOZ    |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |          |                         |          |         |
|-----------------------|---------------|-----------------------|----------|-------------------------|----------|---------|
| <b>Sa le N er</b>     | 140604054-003 | <b>Sa lin ate</b>     | 6/4/2014 | <b>ate i e e cei ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa le I</b> | MW-7          | <b>Sa lin i e</b>     | 10:28 AM | <b>Extraction ate</b>   |          |         |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |          |                         |          |         |
| <b>Co ent</b>         |               |                       |          |                         |          |         |

| Parameter                     | Method    | Recovery | Unit | P   | Analyst              | Analyst | Method    | Calibrator |
|-------------------------------|-----------|----------|------|-----|----------------------|---------|-----------|------------|
| Carbon disulfide              | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Carbon Tetrachloride          | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Chlorobenzene                 | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Chloroethane                  | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Chloroform                    | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Chloromethane                 | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Dibromochloromethane          | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Dibromomethane                | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Dichlorodifluoromethane       | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Ethylbenzene                  | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Hexachlorobutadiene           | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Isopropylbenzene              | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| m+p-Xylene                    | EPA 8260C | <1.0     | µg/L | 1   | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5     | µg/L | 2.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5     | µg/L | 2.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Methylene chloride            | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Naphthalene                   | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| n-Butylbenzene                | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| n-Propylbenzene               | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| o-Xylene                      | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| p-isopropyltoluene            | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| sec-Butylbenzene              | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Styrene                       | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| tert-Butylbenzene             | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Tetrachloroethene             | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Toluene                       | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Trichloroethene               | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Trichlorofluoromethane        | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |
| Vinyl Chloride                | EPA 8260C | <0.5     | µg/L | 0.5 | 6/12/2014 8:05:00 PM | WOZ     | EPA 8260C |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** WILBUR X09032

## Analytical Report

|                         |               |                        |          |                             |          |         |
|-------------------------|---------------|------------------------|----------|-----------------------------|----------|---------|
| <b>Sample Number</b>    | 140604054-003 | <b>Sample Date</b>     | 6/4/2014 | <b>Sample Received Date</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sample ID</b> | MW-7          | <b>Sample Time</b>     | 10:28 AM | <b>Extraction Date</b>      |          |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |          |                             |          |         |
| <b>Comment</b>          |               |                        |          |                             |          |         |

**Parameter**      **Result**      **Unit**      **P**      **Analyst**      **Analyst**      **Method**      **Calibrator**

## Surrogate Data

| <b>Sample Number</b>   | 140604054-003 | <b>Surrogate Standard</b> | <b>Method</b> | <b>Percent Recovery</b> | <b>Control Result</b> |
|------------------------|---------------|---------------------------|---------------|-------------------------|-----------------------|
| 1,2-Dichlorobenzene-d4 |               | EPA 8260C                 |               | 105.0                   | 70-130                |
| 4-Bromofluorobenzene   |               | EPA 8260C                 |               | 95.4                    | 70-130                |
| Toluene-d8             |               | EPA 8260C                 |               | 100.2                   | 70-130                |
| hexacosane             |               | NWTPHDX                   |               | 88.0                    | 50-150                |
| 4-Bromofluorobenzene   |               | NWTPHG                    |               | 108.8                   | 70-130                |

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**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                              |          |  |          |         |
|-----------------------------------|---------------|------------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-004 | <b>Sa</b> lin <b>a</b> te    | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>c<i>e</i>d</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-6          | <b>Sa</b> lin <b>i</b> e     | 10:59 AM | <b>E</b> xtraction <b>a</b> te         |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>o</b> cation |          |  |          |         |
| <b>Co</b> ntent                   |               |                              |          |  |          |         |

| Parameter                         | Method    | Unit  | P    | Analyst | Analyst              | Method | Calibrator |
|-----------------------------------|-----------|-------|------|---------|----------------------|--------|------------|
| Diesel                            | NWTPHDX   | ND    | mg/L | 0.1     | 6/18/2014 3:11:00 AM | APM    |            |
| Lube Oil                          | NWTPHDX   | ND    | mg/L | 0.5     | 6/18/2014 3:11:00 AM | APM    |            |
| Gasoline                          | NWTPHG    | 21.8  | mg/L | 0.5     | 6/5/2014 3:51:00 PM  | WOZ    |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,1-Dichloroethane                | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,1-Dichloroethene                | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,1-dichloropropene               | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | 1610  | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,2-Dibromoethane                 | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,2-Dichlorobenzene               | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,2-Dichloroethane                | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,2-Dichloropropane               | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | 461   | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,3-Dichloropropane               | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 1,4-Dichlorobenzene               | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 2,2-Dichloropropane               | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 2-Chlorotoluene                   | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| 2-hexanone                        | EPA 8260C | <125  | µg/L | 125     | 6/12/2014 9:43:00 PM | WOZ    |            |
| 4-Chlorotoluene                   | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| Acetone                           | EPA 8260C | <125  | µg/L | 125     | 6/12/2014 9:43:00 PM | WOZ    |            |
| Acrylonitrile                     | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| Benzene                           | EPA 8260C | 298   | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| Bromobenzene                      | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| Bromochloromethane                | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| Bromodichloromethane              | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| Bromoform                         | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |
| Bromomethane                      | EPA 8260C | <25.0 | µg/L | 25      | 6/12/2014 9:43:00 PM | WOZ    |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-004 | <b>Sa</b> lin <b>a</b> te   | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>c<i>e</i>d</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-6          | <b>Sa</b> lin <b>i</b> e    | 10:59 AM | <b>E</b> xtraction <b>ate</b>          |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter                     | Result | Unit | P   | Analyst              | Analyst | Method    | Replier |
|-------------------------------|--------|------|-----|----------------------|---------|-----------|---------|
| Carbon disulfide              | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride          | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Chlorobenzene                 | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Chloroethane                  | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Chloroform                    | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Chloromethane                 | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Dibromomethane                | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | 541    | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | 59.5   | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | 1350   | µg/L | 50  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | <125   | µg/L | 125 | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | <125   | µg/L | 125 | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Methylene chloride            | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Naphthalene                   | 277    | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | 122    | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| o-Xylene                      | 66.0   | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Styrene                       | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Toluene                       | 91.1   | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Trichloroethene               | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | <25.0  | µg/L | 25  | 6/12/2014 9:43:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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Client: BUDINGER AND ASSOCIATES  
Address: 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
Contact: STEVE BURCHETT

Batch #: 140604054  
Project Name: WILBUR X09032

## Analytical Report

|                  |               |                 |          |                 |          |         |
|------------------|---------------|-----------------|----------|-----------------|----------|---------|
| Sample Number    | 140604054-004 | Sample Date     | 6/4/2014 | Sampled Date    | 6/4/2014 | 3:52 PM |
| Client Sample ID | MW-6          | Sampled Time    | 10:59 AM | Extraction Date |          |         |
| Matrix           | Water         | Sample Location |          |                 |          |         |
| Comment          |               |                 |          |                 |          |         |

| Parameter | Result | Unit | PQL | Qualification | Method | Calibrator |
|-----------|--------|------|-----|---------------|--------|------------|
|-----------|--------|------|-----|---------------|--------|------------|

## Surrogate Data

|               |               |                        |           |                  |                |
|---------------|---------------|------------------------|-----------|------------------|----------------|
| Sample Number | 140604054-004 | Surrogate Standard     | Method    | Percent Recovery | Control Result |
|               |               | 1,2-Dichlorobenzene-d4 | EPA 8260C | 105.0            | 70-130         |
|               |               | 4-Bromofluorobenzene   | EPA 8260C | 94.0             | 70-130         |
|               |               | Toluene-d8             | EPA 8260C | 99.2             | 70-130         |
|               |               | hexacosane             | NWTPHDX   | 88.8             | 50-150         |
|               |               | 4-Bromofluorobenzene   | NWTPHG    | 110.2            | 70-130         |

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-005 | <b>Sa</b> lin <b>a</b> te   | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>ce<i>l</i>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-4          | <b>Sa</b> lin <b>i</b> e    | 11:37 AM | <b>E</b> xtraction <b>ate</b>            |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter                         | Method    | Unit  | P    | Analyst | Analyst               | Method | Calibrator |
|-----------------------------------|-----------|-------|------|---------|-----------------------|--------|------------|
| Diesel                            | NWTPHDX   | ND    | mg/L | 0.1     | 6/18/2014 4:05:00 AM  | APM    |            |
| Lube Oil                          | NWTPHDX   | ND    | mg/L | 0.5     | 6/18/2014 4:05:00 AM  | APM    |            |
| Gasoline                          | NWTPHG    | 9.84  | mg/L | 0.5     | 6/5/2014 4:29:00 PM   | WOZ    |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,1-Dichloroethane                | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,1-Dichloroethene                | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,1-dichloropropene               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | 60.7  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,2-Dibromoethane                 | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,2-Dichlorobenzene               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,2-Dichloroethane                | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,2-Dichloropropane               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | 118   | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,3-Dichloropropane               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 1,4-Dichlorobenzene               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 2,2-Dichloropropane               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 2-Chlorotoluene                   | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| 2-hexanone                        | EPA 8260C | <25.0 | µg/L | 25      | 3/12/2014 10:16:00 PM | WOZ    |            |
| 4-Chlorotoluene                   | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| Acetone                           | EPA 8260C | <25.0 | µg/L | 25      | 3/12/2014 10:16:00 PM | WOZ    |            |
| Acrylonitrile                     | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| Benzene                           | EPA 8260C | 23.1  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| Bromobenzene                      | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| Bromochloromethane                | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| Bromodichloromethane              | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| Bromoform                         | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |
| Bromomethane                      | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 10:16:00 PM | WOZ    |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-005 | <b>Sa</b> lin <b>a</b> te   | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>c<i>e</i>d</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-4          | <b>Sa</b> lin <b>i</b> e    | 11:37 AM | <b>E</b> xtraction <b>ate</b>          |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter                     | Detect | Unit | P  | Analyst               | Analyst | Method    | Replier |
|-------------------------------|--------|------|----|-----------------------|---------|-----------|---------|
| Carbon disulfide              | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride          | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Chlorobenzene                 | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Chloroethane                  | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Chloroform                    | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Chloromethane                 | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Dibromomethane                | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | 271    | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | 48.3   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | 32.5   | µg/L | 10 | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | <25.0  | µg/L | 25 | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | <25.0  | µg/L | 25 | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Methylene chloride            | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Naphthalene                   | 252    | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | 128    | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| o-Xylene                      | 13.8   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | 11.6   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Styrene                       | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Toluene                       | 5.37   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Trichloroethene               | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | <5.0   | µg/L | 5  | 3/12/2014 10:16:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** WILBUR X09032

## Analytical Report

|                         |               |                        |          |                             |          |         |
|-------------------------|---------------|------------------------|----------|-----------------------------|----------|---------|
| <b>Sample Number</b>    | 140604054-005 | <b>Sample Date</b>     | 6/4/2014 | <b>Sample Received Date</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sample ID</b> | MW-4          | <b>Sample Time</b>     | 11:37 AM | <b>Extraction Date</b>      |          |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |          |                             |          |         |
| <b>Comment</b>          |               |                        |          |                             |          |         |

**Parameter**      **Method**      **Unit**      **P**      **Analyst**      **Analyst**      **Method**      **Calibrator**

## Surrogate Data

| <b>Sample Number</b>   | 140604054-005 | <b>Surrogate Standard</b> | <b>Method</b> | <b>Percent Recovered</b> | <b>Control Result</b> |
|------------------------|---------------|---------------------------|---------------|--------------------------|-----------------------|
| 1,2-Dichlorobenzene-d4 |               | EPA 8260C                 |               | 108.0                    | 70-130                |
| 4-Bromofluorobenzene   |               | EPA 8260C                 |               | 96.4                     | 70-130                |
| Toluene-d8             |               | EPA 8260C                 |               | 102.0                    | 70-130                |
| hexacosane             |               | NWTPHDX                   |               | 87.2                     | 50-150                |
| 4-Bromofluorobenzene   |               | NWTPHG                    |               | 106.4                    | 70-130                |

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                              |          |  |          |         |
|-----------------------------------|---------------|------------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-006 | <b>Sa</b> lin <b>a</b> te    | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>c<i>e</i>d</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-10         | <b>Sa</b> lin <b>i</b> e     | 12:07 PM | <b>E</b> xtraction <b>a</b> te         |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>o</b> cation |          |  |          |         |
| <b>Co</b> ntent                   |               |                              |          |  |          |         |

| Parameter                         | Result | Unit | P    | Analyst               | Analyst | Method    | Reifier |
|-----------------------------------|--------|------|------|-----------------------|---------|-----------|---------|
| Diesel                            | ND     | mg/L | 0.1  | 6/18/2014 4:59:00 AM  | APM     | NWTPHDX   |         |
| Lube Oil                          | ND     | mg/L | 0.5  | 6/18/2014 4:59:00 AM  | APM     | NWTPHDX   |         |
| Gasoline                          | 3.80   | mg/L | 0.5  | 6/5/2014 5:06:00 PM   | WOZ     | NWTPHG    |         |
| 1,1,1,2-Tetrachloroethane         | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,1,1-Trichloroethane             | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,1,2,2-Tetrachloroethane         | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,1,2-Trichloroethane             | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,1-Dichloroethane                | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,1-Dichloroethene                | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,1-dichloropropene               | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,2,3-Trichlorobenzene            | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,2,3-Trichloropropane            | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,2,4-Trichlorobenzene            | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,2,4-Trimethylbenzene            | 221    | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dibromo-3-chloropropane(DBCP) | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dibromoethane                 | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichlorobenzene               | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichloroethane                | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichloropropane               | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,3,5-Trimethylbenzene            | 81.8   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,3-Dichlorobenzene               | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,3-Dichloropropane               | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 1,4-Dichlorobenzene               | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 2,2-Dichloropropane               | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 2-Chlorotoluene                   | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 2-hexanone                        | <12.5  | µg/L | 12.5 | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| 4-Chlorotoluene                   | 14.4   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| Acetone                           | <12.5  | µg/L | 12.5 | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| Acrylonitrile                     | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| Benzene                           | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| Bromobenzene                      | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| Bromochloromethane                | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| Bromodichloromethane              | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| Bromoform                         | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |
| Bromomethane                      | <2.5   | µg/L | 2.5  | 3/12/2014 10:49:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                              |          |  |          |         |
|-----------------------------------|---------------|------------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-006 | <b>Sa</b> lin <b>a</b> te    | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>c<i>e</i>d</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-10         | <b>Sa</b> lin <b>i</b> e     | 12:07 PM | <b>E</b> xtraction <b>a</b> te         |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>o</b> cation |          |  |          |         |
| <b>Co</b> ntent                   |               |                              |          |  |          |         |

| Parameter                     | Method    | Unit  | Dilution | Sample Date | Analyst                   | Method    | Calibrator |
|-------------------------------|-----------|-------|----------|-------------|---------------------------|-----------|------------|
| Carbon disulfide              | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Carbon Tetrachloride          | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Chlorobenzene                 | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Chloroethane                  | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Chloroform                    | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Chloromethane                 | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| cis-1,2-dichloroethene        | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| cis-1,3-Dichloropropene       | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Dibromochloromethane          | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Dibromomethane                | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Dichlorodifluoromethane       | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Ethylbenzene                  | EPA 8260C | 11.8  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Hexachlorobutadiene           | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Isopropylbenzene              | EPA 8260C | 24.2  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| m+p-Xylene                    | EPA 8260C | 34.6  | µg/L     | 5           | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <12.5 | µg/L     | 12.5        | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <12.5 | µg/L     | 12.5        | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Methylene chloride            | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Naphthalene                   | EPA 8260C | 16.3  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| n-Butylbenzene                | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| n-Propylbenzene               | EPA 8260C | 31.7  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| o-Xylene                      | EPA 8260C | 3.03  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| p-isopropyltoluene            | EPA 8260C | 4.05  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| sec-Butylbenzene              | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Styrene                       | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| tert-Butylbenzene             | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Tetrachloroethene             | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Toluene                       | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| trans-1,2-Dichloroethene      | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| trans-1,3-Dichloropropene     | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Trichloroethene               | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Trichlorofluoromethane        | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |
| Vinyl Chloride                | EPA 8260C | <2.5  | µg/L     | 2.5         | 3/12/2014 10:49:00 PM WOZ | EPA 8260C |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** WILBUR X09032

## Analytical Report

|                         |               |                        |          |                        |          |         |
|-------------------------|---------------|------------------------|----------|------------------------|----------|---------|
| <b>Sample Number</b>    | 140604054-006 | <b>Sample Date</b>     | 6/4/2014 | <b>Date Sampled</b>    | 6/4/2014 | 3:52 PM |
| <b>Client Sample ID</b> | MW-10         | <b>Sampled At</b>      |          | <b>Extraction Date</b> |          |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |          |                        |          |         |
| <b>Comment</b>          |               |                        |          |                        |          |         |

**Parameter**      **Method**      **Unit**      **P**      **Analyst**      **Analyst**      **Method**      **Calibrator**

## Surrogate Data

| <b>Sample Number</b>      | 140604054-006 | <b>Method</b> | <b>Percent Recovery</b> | <b>Control Result</b> |
|---------------------------|---------------|---------------|-------------------------|-----------------------|
| <b>Surrogate Standard</b> |               |               |                         |                       |
| 1,2-Dichlorobenzene-d4    | EPA 8260C     | 104.0         | 70-130                  |                       |
| 4-Bromofluorobenzene      | EPA 8260C     | 98.6          | 70-130                  |                       |
| Toluene-d8                | EPA 8260C     | 100.6         | 70-130                  |                       |
| hexacosane                | NWTPHDX       | 83.8          | 50-150                  |                       |
| 4-Bromofluorobenzene      | NWTPHG        | 112.4         | 70-130                  |                       |

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 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |          |                       |          |         |
|-----------------------|---------------|-----------------------|----------|-----------------------|----------|---------|
| <b>Sa le N oer</b>    | 140604054-007 | <b>Sa lin ate</b>     | 6/4/2014 | <b>ate i e eci ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa le I</b> | MW-11         | <b>Sa lin i e</b>     | 12:34 PM | <b>Etraction ate</b>  |          |         |
| <b>Matri</b>          | Water         | <b>Sa le location</b> |          |                       |          |         |
| <b>Co ent</b>         |               |                       |          |                       |          |         |

| Parameter                         | Method    | Unit | Dilution | Percent | Final Volume         | Final Date | Final Time | Method | Calibrator |
|-----------------------------------|-----------|------|----------|---------|----------------------|------------|------------|--------|------------|
| Diesel                            | NWTPHDX   | ND   | mg/L     | 0.1     | 6/18/2014 5:54:00 AM | APM        |            |        |            |
| Lube Oil                          | NWTPHDX   | ND   | mg/L     | 0.5     | 6/18/2014 5:54:00 AM | APM        |            |        |            |
| Gasoline                          | NWTPHG    | <0.1 | mg/L     | 0.1     | 6/5/2014 5:45:00 PM  | WOZ        |            |        |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,1-Dichloroethane                | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,1-Dichloroethene                | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,1-dichloropropene               | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,2-Dibromoethane                 | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,2-Dichlorobenzene               | EPA 8260C | 3.75 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,2-Dichloroethane                | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,2-Dichloropropane               | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,3-Dichloropropane               | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 1,4-Dichlorobenzene               | EPA 8260C | 0.56 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 2,2-Dichloropropane               | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 2-Chlorotoluene                   | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 2-hexanone                        | EPA 8260C | <2.5 | µg/L     | 2.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| 4-Chlorotoluene                   | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| Acetone                           | EPA 8260C | <2.5 | µg/L     | 2.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| Acrylonitrile                     | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| Benzene                           | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| Bromobenzene                      | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| Bromochloromethane                | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| Bromodichloromethane              | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| Bromoform                         | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |
| Bromomethane                      | EPA 8260C | <0.5 | µg/L     | 0.5     | 6/12/2014 8:37:00 PM | WOZ        |            |        |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Name** WILBUR X09032

## Analytical Report

|                         |               |                        |          |                        |          |         |
|-------------------------|---------------|------------------------|----------|------------------------|----------|---------|
| <b>Sample Number</b>    | 140604054-007 | <b>Sample Date</b>     | 6/4/2014 | <b>Received Date</b>   | 6/4/2014 | 3:52 PM |
| <b>Client Sample ID</b> | MW-11         | <b>Sample Time</b>     | 12:34 PM | <b>Extraction Date</b> |          |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |          |                        |          |         |
| <b>Comment</b>          |               |                        |          |                        |          |         |

| Parameter                     | Method    | Limit | Unit | POL | Analysis Date        | Analyst | Method    | Replier |
|-------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|---------|
| Carbon disulfide              | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride          | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Chlorobenzene                 | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Chloroethane                  | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Chloroform                    | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Chloromethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Dibromomethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | EPA 8260C | <1.0  | µg/L | 1   | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5  | µg/L | 2.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5  | µg/L | 2.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Methylene chloride            | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Naphthalene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| o-Xylene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Styrene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Toluene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Trichloroethene               | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 8:37:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** WILBUR X09032

## Analytical Report

|                         |               |                        |          |                        |          |         |
|-------------------------|---------------|------------------------|----------|------------------------|----------|---------|
| <b>Sample Number</b>    | 140604054-007 | <b>Sample Date</b>     | 6/4/2014 | <b>Sampled Date</b>    | 6/4/2014 | 3:52 PM |
| <b>Client Sample ID</b> | MW-11         | <b>Sampled Time</b>    | 12:34 PM | <b>Extraction Date</b> |          |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |          |                        |          |         |
| <b>Comment</b>          |               |                        |          |                        |          |         |

| Parameter | Method | Unit | Prec. | Analyst | Analyst | Method | Calibrator |
|-----------|--------|------|-------|---------|---------|--------|------------|
|-----------|--------|------|-------|---------|---------|--------|------------|

## Surrogate Data

| Sample Number | 140604054-007 | Surrogate Standard     | Method    | Percent Recovery | Control Ratio |
|---------------|---------------|------------------------|-----------|------------------|---------------|
|               |               | 1,2-Dichlorobenzene-d4 | EPA 8260C | 105.2            | 70-130        |
|               |               | 4-Bromofluorobenzene   | EPA 8260C | 93.4             | 70-130        |
|               |               | Toluene-d8             | EPA 8260C | 100.4            | 70-130        |
|               |               | hexacosane             | NWTPHDX   | 85.0             | 50-150        |
|               |               | 4-Bromofluorobenzene   | NWTPHG    | 111.2            | 70-130        |

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                              |          |  |          |         |
|-----------------------------------|---------------|------------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-008 | <b>Sa</b> lin <b>a</b> te    | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>c<i>e</i>d</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-1          | <b>Sa</b> lin <b>i</b> e     | 12:59 PM | <b>E</b> xtraction <b>a</b> te         |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>o</b> cation |          |  |          |         |
| <b>Co</b> ntent                   |               |                              |          |  |          |         |

| Parameter                         | Method    | Unit  | P    | Analyst | Analyst              | Method | Calibrator |
|-----------------------------------|-----------|-------|------|---------|----------------------|--------|------------|
| Diesel                            | NWTPHDX   | ND    | mg/L | 0.1     | 6/18/2014 6:48:00 AM | APM    |            |
| Lube Oil                          | NWTPHDX   | ND    | mg/L | 0.5     | 6/18/2014 6:48:00 AM | APM    |            |
| Gasoline                          | NWTPHG    | 0.195 | mg/L | 0.1     | 6/5/2014 6:23:00 PM  | WOZ    |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,1-Dichloroethane                | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,1-Dichloroethene                | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,1-dichloropropene               | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,2-Dibromoethane                 | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,2-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,2-Dichloroethane                | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,2-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,3-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 1,4-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 2,2-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 2-Chlorotoluene                   | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 2-hexanone                        | EPA 8260C | <2.5  | µg/L | 2.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| 4-Chlorotoluene                   | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| Acetone                           | EPA 8260C | <2.5  | µg/L | 2.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| Acrylonitrile                     | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| Benzene                           | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| Bromobenzene                      | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| Bromochloromethane                | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| Bromodichloromethane              | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| Bromoform                         | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |
| Bromomethane                      | EPA 8260C | <0.5  | µg/L | 0.5     | 6/12/2014 9:10:00 PM | WOZ    |            |

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 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |          |                        |          |         |
|-------------------------|---------------|------------------------|----------|------------------------|----------|---------|
| <b>Sample Number</b>    | 140604054-008 | <b>Sample Date</b>     | 6/4/2014 | <b>Sampled Date</b>    | 6/4/2014 | 3:52 PM |
| <b>Client Sample ID</b> | MW-1          | <b>Sampled Time</b>    | 12:59 PM | <b>Extraction Date</b> |          |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |          |                        |          |         |
| <b>Comment</b>          |               |                        |          |                        |          |         |

| Parameter                     | Method    | Limit | Unit | POL | Analyst              | Analyst | Method    | Recovery |
|-------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|----------|
| Carbon disulfide              | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Carbon Tetrachloride          | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Chlorobenzene                 | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Chloroethane                  | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Chloroform                    | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Chloromethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Dibromochloromethane          | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Dibromomethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Dichlorodifluoromethane       | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Ethylbenzene                  | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Hexachlorobutadiene           | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Isopropylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| m+p-Xylene                    | EPA 8260C | <1.0  | µg/L | 1   | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5  | µg/L | 2.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5  | µg/L | 2.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Methylene chloride            | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Naphthalene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| n-Butylbenzene                | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| n-Propylbenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| o-Xylene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| p-isopropyltoluene            | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| sec-Butylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Styrene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| tert-Butylbenzene             | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Tetrachloroethene             | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Toluene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Trichloroethene               | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Trichlorofluoromethane        | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |
| Vinyl Chloride                | EPA 8260C | <0.5  | µg/L | 0.5 | 6/12/2014 9:10:00 PM | WOZ     | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** WILBUR X09032

## Analytical Report

|                         |               |                        |          |                             |          |         |
|-------------------------|---------------|------------------------|----------|-----------------------------|----------|---------|
| <b>Sample Number</b>    | 140604054-008 | <b>Sample Date</b>     | 6/4/2014 | <b>Sample Received Date</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sample ID</b> | MW-1          | <b>Sample Type</b>     |          | <b>Extraction Date</b>      |          |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |          |                             |          |         |
| <b>Comment</b>          |               |                        |          |                             |          |         |

**Parameter**      **Result**      **Unit**      **P**      **Analyst**      **Analyst**      **Method**      **Calibrator**

## Surrogate Data

| <b>Sample Number</b>   | 140604054-008 | <b>Surrogate Standard</b> | <b>Method</b> | <b>Percent Recovered</b> | <b>Control Result</b> |
|------------------------|---------------|---------------------------|---------------|--------------------------|-----------------------|
| 1,2-Dichlorobenzene-d4 |               | EPA 8260C                 |               | 104.4                    | 70-130                |
| 4-Bromofluorobenzene   |               | EPA 8260C                 |               | 93.0                     | 70-130                |
| Toluene-d8             |               | EPA 8260C                 |               | 104.6                    | 70-130                |
| hexacosane             |               | NWTPHDX                   |               | 83.8                     | 50-150                |
| 4-Bromofluorobenzene   |               | NWTPHG                    |               | 112.5                    | 70-130                |

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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-009 | <b>Sa</b> lin <b>a</b> te   | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>ce<i>l</i>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-3          | <b>Sa</b> lin <b>i</b> e    | 1:20 PM  | <b>E</b> xtraction <b>ate</b>            |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter                         | Result | Unit | P    | Analyst               | Analyst | Method    | Replier |
|-----------------------------------|--------|------|------|-----------------------|---------|-----------|---------|
| Diesel                            | ND     | mg/L | 0.1  | 6/18/2014 7:42:00 AM  | APM     | NWTPHDX   |         |
| Lube Oil                          | ND     | mg/L | 0.5  | 6/18/2014 7:42:00 AM  | APM     | NWTPHDX   |         |
| Gasoline                          | 6.74   | mg/L | 0.5  | 6/5/2014 7:01:00 PM   | WOZ     | NWTPHG    |         |
| 1,1,1,2-Tetrachloroethane         | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,1,1-Trichloroethane             | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,1,2,2-Tetrachloroethane         | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,1,2-Trichloroethane             | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,1-Dichloroethane                | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,1-Dichloroethene                | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,1-dichloropropene               | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,2,3-Trichlorobenzene            | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,2,3-Trichloropropane            | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,2,4-Trichlorobenzene            | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,2,4-Trimethylbenzene            | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dibromo-3-chloropropane(DBCP) | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dibromoethane                 | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichlorobenzene               | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichloroethane                | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,2-Dichloropropane               | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,3,5-Trimethylbenzene            | 24.3   | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,3-Dichlorobenzene               | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,3-Dichloropropane               | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 1,4-Dichlorobenzene               | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 2,2-Dichloropropane               | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 2-Chlorotoluene                   | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 2-hexanone                        | <62.5  | µg/L | 62.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| 4-Chlorotoluene                   | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Acetone                           | <62.5  | µg/L | 62.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Acrylonitrile                     | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Benzene                           | 29.7   | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Bromobenzene                      | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Bromochloromethane                | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Bromodichloromethane              | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Bromoform                         | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Bromomethane                      | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-009 | <b>Sa</b> lin <b>a</b> te   | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>ce<i>l</i>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-3          | <b>Sa</b> lin <b>i</b> e    | 1:20 PM  | <b>E</b> traction <b>ate</b>             |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter                     | Result | Unit | Perf | Analyst               | Analyst | Method    | Replier |
|-------------------------------|--------|------|------|-----------------------|---------|-----------|---------|
| Carbon disulfide              | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride          | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Chlorobenzene                 | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Chloroethane                  | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Chloroform                    | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Chloromethane                 | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Dibromomethane                | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | 263    | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | 38.6   | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | 44.4   | µg/L | 25   | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | <62.5  | µg/L | 62.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | <62.5  | µg/L | 62.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Methylene chloride            | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Naphthalene                   | 13.6   | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | 71.5   | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| o-Xylene                      | 19.1   | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Styrene                       | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Toluene                       | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Trichloroethene               | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | <12.5  | µg/L | 12.5 | 3/12/2014 11:21:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** WILBUR X09032

## Analytical Report

|                         |               |                        |          |                        |          |         |
|-------------------------|---------------|------------------------|----------|------------------------|----------|---------|
| <b>Sample Number</b>    | 140604054-009 | <b>Sample Date</b>     | 6/4/2014 | <b>Date Sampled</b>    | 6/4/2014 | 3:52 PM |
| <b>Client Sample ID</b> | MW-3          | <b>Sampled At</b>      | 1:20 PM  | <b>Extraction Date</b> |          |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |          |                        |          |         |
| <b>Comment</b>          |               |                        |          |                        |          |         |

**Parameter**      **Method**      **Unit**      **P**      **Analyst**      **Analyst**      **Method**      **Calibrator**

## Surrogate Data

| <b>Sample Number</b>      | 140604054-009 | <b>Method</b> | <b>Percent Recovery</b> | <b>Control Result</b> |
|---------------------------|---------------|---------------|-------------------------|-----------------------|
| <b>Surrogate Standard</b> |               |               |                         |                       |
| 1,2-Dichlorobenzene-d4    | EPA 8260C     | 101.2         | 70-130                  |                       |
| 4-Bromofluorobenzene      | EPA 8260C     | 97.8          | 70-130                  |                       |
| Toluene-d8                | EPA 8260C     | 101.4         | 70-130                  |                       |
| hexacosane                | NWTPHDX       | 83.6          | 50-150                  |                       |
| 4-Bromofluorobenzene      | NWTPHG        | 110.9         | 70-130                  |                       |

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 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-010 | <b>Sa</b> lin <b>a</b> te   | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>ce<i>l</i>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-2          | <b>Sa</b> lin <b>i</b> e    | 1:43 PM  | <b>E</b> xtraction <b>ate</b>            |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter                         | Method    | Unit  | P    | Analyst | Analyst                   | Method | Calibrator |
|-----------------------------------|-----------|-------|------|---------|---------------------------|--------|------------|
| Diesel                            | NWTPHDX   | ND    | mg/L | 0.1     | 6/23/2014 1:02:00 PM APM  |        |            |
| Lube Oil                          | NWTPHDX   | ND    | mg/L | 0.5     | 6/23/2014 1:02:00 PM APM  |        |            |
| Gasoline                          | NWTPHG    | 3.00  | mg/L | 0.5     | 6/5/2014 7:39:00 PM WOZ   |        |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,1-Dichloroethane                | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,1-Dichloroethene                | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,1-dichloropropene               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | 128   | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,2-Dibromoethane                 | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,2-Dichlorobenzene               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,2-Dichloroethane                | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,2-Dichloropropane               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | 44.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,3-Dichloropropane               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 1,4-Dichlorobenzene               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 2,2-Dichloropropane               | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 2-Chlorotoluene                   | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| 2-hexanone                        | EPA 8260C | <25.0 | µg/L | 25      | 3/12/2014 11:54:00 PM WOZ |        |            |
| 4-Chlorotoluene                   | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| Acetone                           | EPA 8260C | 77.9  | µg/L | 25      | 3/12/2014 11:54:00 PM WOZ |        |            |
| Acrylonitrile                     | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| Benzene                           | EPA 8260C | 176   | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| Bromobenzene                      | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| Bromochloromethane                | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| Bromodichloromethane              | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| Bromoform                         | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |
| Bromomethane                      | EPA 8260C | <5.0  | µg/L | 5       | 3/12/2014 11:54:00 PM WOZ |        |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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|               |                          |                   |                 |
|---------------|--------------------------|-------------------|-----------------|
| <b>Client</b> | BUDINGER AND ASSOCIATES  | <b>atc</b>        | 140604054       |
| <b>ddre</b>   | 1101 N FANCHER RD        | <b>Project Na</b> | e WILBUR X09032 |
|               | SPOKANE VALLEY, WA 99212 |                   |                 |
| <b>ttn</b>    | STEVE BURCHETT           |                   |                 |

## Analytical Report

|                         |               |                        |          |                        |          |         |
|-------------------------|---------------|------------------------|----------|------------------------|----------|---------|
| <b>Sample Number</b>    | 140604054-010 | <b>Sample Date</b>     | 6/4/2014 | <b>Date Received</b>   | 6/4/2014 | 3:52 PM |
| <b>Client Sample ID</b> | MW-2          | <b>Sample Type</b>     |          | <b>Extraction Date</b> |          |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |          |                        |          |         |
| <b>Comment</b>          |               |                        |          |                        |          |         |

| Parameter                     | Detect | Unit | P  | Analyst               | Analyst | Method    | Replier |
|-------------------------------|--------|------|----|-----------------------|---------|-----------|---------|
| Carbon disulfide              | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride          | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Chlorobenzene                 | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Chloroethane                  | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Chloroform                    | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Chloromethane                 | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Dibromomethane                | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | 59.7   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | 7.61   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | 272    | µg/L | 10 | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | 32.0   | µg/L | 25 | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | <25.0  | µg/L | 25 | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Methylene chloride            | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Naphthalene                   | 34.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | 10.7   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| o-Xylene                      | 13.3   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Styrene                       | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Toluene                       | 25.8   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Trichloroethene               | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | <5.0   | µg/L | 5  | 3/12/2014 11:54:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** WILBUR X09032

## Analytical Report

|                         |               |                        |          |                        |          |         |
|-------------------------|---------------|------------------------|----------|------------------------|----------|---------|
| <b>Sample Number</b>    | 140604054-010 | <b>Sample Date</b>     | 6/4/2014 | <b>Date Sampled</b>    | 6/4/2014 | 3:52 PM |
| <b>Client Sample ID</b> | MW-2          | <b>Sampled At</b>      |          | <b>Extraction Date</b> |          |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |          |                        |          |         |
| <b>Comment</b>          |               |                        |          |                        |          |         |

**Parameter**      **Method**      **Unit**      **P**      **Analyst**      **Analyst**      **Method**      **Calibrator**

## Surrogate Data

| <b>Sample Number</b>   | 140604054-010 | <b>Surrogate Standard</b> | <b>Method</b> | <b>Percent Recovery</b> | <b>Control Result</b> |
|------------------------|---------------|---------------------------|---------------|-------------------------|-----------------------|
| 1,2-Dichlorobenzene-d4 |               | EPA 8260C                 |               | 102.0                   | 70-130                |
| 4-Bromofluorobenzene   |               | EPA 8260C                 |               | 99.6                    | 70-130                |
| Toluene-d8             |               | EPA 8260C                 |               | 100.8                   | 70-130                |
| hexacosane             |               | NWTPHDX                   |               | 85.2                    | 50-150                |
| 4-Bromofluorobenzene   |               | NWTPHG                    |               | 116.3                   | 70-130                |

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**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                       |               |               |          |                   |          |         |
|-----------------------|---------------|---------------|----------|-------------------|----------|---------|
| <b>Sa</b> le N        | 140604054-011 | <b>Sa</b> lin | 6/4/2014 | <b>ate</b> ri     | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le I | DUP           | <b>Sa</b> lin | 1:55 PM  | <b>Extraction</b> |          |         |
| <b>Matri</b>          | Water         | <b>Sa</b> le  |          |                   |          |         |
| <b>Co</b> ntent       |               |               |          |                   |          |         |

| Parameter                         | Method    | Unit  | P    | Analyst | Analyst                   | Method | Calibrator |
|-----------------------------------|-----------|-------|------|---------|---------------------------|--------|------------|
| Diesel                            | NWTPHDX   | ND    | mg/L | 0.1     | 6/19/2014 4:50:00 PM APM  |        |            |
| Lube Oil                          | NWTPHDX   | ND    | mg/L | 0.5     | 6/19/2014 4:50:00 PM APM  |        |            |
| Gasoline                          | NWTPHG    | 3.33  | mg/L | 0.1     | 6/5/2014 8:16:00 PM WOZ   |        |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,1-Dichloroethane                | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,1-Dichloroethene                | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,1-dichloropropene               | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | 246   | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,2-Dibromoethane                 | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,2-Dichlorobenzene               | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,2-Dichloroethane                | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,2-Dichloropropane               | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | 61.8  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,3-Dichloropropane               | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 1,4-Dichlorobenzene               | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 2,2-Dichloropropane               | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 2-Chlorotoluene                   | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| 2-hexanone                        | EPA 8260C | <25.0 | µg/L | 25      | 3/13/2014 12:27:00 AM WOZ |        |            |
| 4-Chlorotoluene                   | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| Acetone                           | EPA 8260C | 145   | µg/L | 25      | 3/13/2014 12:27:00 AM WOZ |        |            |
| Acrylonitrile                     | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| Benzene                           | EPA 8260C | 315   | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| Bromobenzene                      | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| Bromochloromethane                | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| Bromodichloromethane              | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| Bromoform                         | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |
| Bromomethane                      | EPA 8260C | <5.0  | µg/L | 5       | 3/13/2014 12:27:00 AM WOZ |        |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
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**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |          |  |          |         |
|-----------------------------------|---------------|-----------------------------|----------|--|----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 140604054-011 | <b>Sa</b> lin <b>a</b> te   | 6/4/2014 | <b>ate<i>i</i>e <i>e</i>ce<i>l</i>ed</b> | 6/4/2014 | 3:52 PM |
| <b>Client Sa</b> le <b>I</b>      | DUP           | <b>Sa</b> lin <b>i</b> e    | 1:55 PM  | <b>E</b> xtraction <b>ate</b>            |          |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |          |  |          |         |
| <b>Co</b> ntent                   |               |                             |          |  |          |         |

| Parameter                     | Result | Unit | P  | Analyst               | Analyst | Method    | Replier |
|-------------------------------|--------|------|----|-----------------------|---------|-----------|---------|
| Carbon disulfide              | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride          | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Chlorobenzene                 | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Chloroethane                  | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Chloroform                    | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Chloromethane                 | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Dibromomethane                | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | 105    | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | 13.7   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | 506    | µg/L | 10 | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | 60.9   | µg/L | 25 | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | <25.0  | µg/L | 25 | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Methylene chloride            | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Naphthalene                   | 84.4   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | 21.4   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| o-Xylene                      | 27.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Styrene                       | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Toluene                       | 50.9   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Trichloroethene               | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | <5.0   | µg/L | 5  | 3/13/2014 12:27:00 AM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
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Address: 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
Contact: STEVE BURCHETT

Batch #: 140604054  
Project Name: WILBUR X09032

## Analytical Report

|                  |               |                 |          |                 |          |         |
|------------------|---------------|-----------------|----------|-----------------|----------|---------|
| Sample Number    | 140604054-011 | Sample Date     | 6/4/2014 | Sampled Date    | 6/4/2014 | 3:52 PM |
| Client Sample ID | DUP           | Sample Type     | 1:55 PM  | Extraction Date |          |         |
| Matrix           | Water         | Sample Location |          |                 |          |         |
| Comment          |               |                 |          |                 |          |         |

| Parameter | Method | Unit | PQL | Analyst | Analyst | Method | Calibrator |
|-----------|--------|------|-----|---------|---------|--------|------------|
|-----------|--------|------|-----|---------|---------|--------|------------|

## Surrogate Data

| Sample Number | 140604054-011 | Surrogate Standard     | Method    | Percent Recovery | Control Ratio |
|---------------|---------------|------------------------|-----------|------------------|---------------|
|               |               | 1,2-Dichlorobenzene-d4 | EPA 8260C | 100.6            | 70-130        |
|               |               | 4-Bromofluorobenzene   | EPA 8260C | 95.6             | 70-130        |
|               |               | Toluene-d8             | EPA 8260C | 99.8             | 70-130        |
|               |               | hexacosane             | NWTPHDX   | 84.6             | 50-150        |
|               |               | 4-Bromofluorobenzene   | NWTPHG    | 115.4            | 70-130        |

Authorized Signature

Kathy Sattler, Lab Manager

MCL: EPA's Maximum Contaminant Level  
ND: Not Detected  
PQL: Practical Quantitation Limit

This report shall not be reproduced except in full, without the written approval of the laboratory.  
The results reported relate only to the samples indicated.  
Soil/solid results are reported on a dry-weight basis unless otherwise noted.

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**atc** 140604054  
**Project Na e** WILBUR X09032

## Analitical Result Report

### Analitical Control Data

#### Analitical Sample

| Parameter          | CS Level | nit  | CS Spike | Spec  | PPec   | Pre Date  | Final Review Date |
|--------------------|----------|------|----------|-------|--------|-----------|-------------------|
| Trichloroethene    | 4.99     | µg/L | 5        | 99.8  | 70-130 | 6/12/2014 | 6/12/2014         |
| Toluene            | 5.53     | µg/L | 5        | 110.6 | 70-130 | 6/12/2014 | 6/12/2014         |
| TOC                | 10.4     | mg/L | 10       | 104.0 | 80-120 | 6/6/2014  | 6/6/2014          |
| Tetrachloroethene  | 4.99     | µg/L | 5        | 99.8  | 70-130 | 6/12/2014 | 6/12/2014         |
| Sulfate            | 5.20     | mg/L | 5        | 104.0 | 90-110 | 6/17/2014 | 6/17/2014         |
| Sulfate            | 5.19     | mg/L | 5        | 103.8 | 90-110 | 6/12/2014 | 6/12/2014         |
| o-Xylene           | 5.70     | µg/L | 5        | 114.0 | 70-130 | 6/12/2014 | 6/12/2014         |
| NO3/N              | 5.21     | mg/L | 5        | 104.2 | 90-110 | 6/5/2014  | 6/5/2014          |
| Iron               | 0.0980   | mg/L | 0.1      | 98.0  | 85-115 | 6/9/2014  | 6/13/2014         |
| Gasoline           | 1.19     | mg/L | 1.1      | 108.2 | 70-130 | 6/5/2014  | 6/5/2014          |
| Ethylbenzene       | 5.33     | µg/L | 5        | 106.6 | 70-130 | 6/12/2014 | 6/12/2014         |
| Diesel             | 1.8      | mg/L | 2        | 90.0  | 50-150 | 6/18/2014 | 6/18/2014         |
| Chlorobenzene      | 5.31     | µg/L | 5        | 106.2 | 70-130 | 6/12/2014 | 6/12/2014         |
| Benzene            | 4.96     | µg/L | 5        | 99.2  | 70-130 | 6/12/2014 | 6/12/2014         |
| 1,1-Dichloroethene | 4.49     | µg/L | 5        | 89.8  | 70-130 | 6/12/2014 | 6/12/2014         |

#### Analitical Sample Duplicate

| Parameter | CS Level | nit  | CS Spike | Spec | PPec | PPo  | Pre Date  | Final Review Date |
|-----------|----------|------|----------|------|------|------|-----------|-------------------|
| Diesel    |          | mg/L | 2        |      |      | 0-50 | 6/18/2014 | 6/18/2014         |

#### Matrix Spike

| Sample Number  | Parameter | Spike Level | MS Level | MS   | Spec | PPec  | PPo    | Pre Date  | Final Review Date |
|----------------|-----------|-------------|----------|------|------|-------|--------|-----------|-------------------|
| 140604054-001  | Gasoline  | <0.1        | 1.21     | mg/L | 1.1  | 110.0 | 70-130 | 6/5/2014  | 6/5/2014          |
| 140605042-001  | TOC       | 2.05        | 12.6     | mg/L | 10   | 105.5 | 70-130 | 6/6/2014  | 6/6/2014          |
| 140604054-009  | Sulfate   | 3.91        | 8.92     | mg/L | 5    | 100.2 | 80-120 | 6/17/2014 | 6/17/2014         |
| 140604054-003  | Sulfate   | 15.9        | 21.4     | mg/L | 5    | 110.0 | 80-120 | 6/12/2014 | 6/12/2014         |
| 140604054-001  | NO3/N     | 11.1        | 16.3     | mg/L | 5    | 104.0 | 80-120 | 6/5/2014  | 6/5/2014          |
| 140604035-002A | Iron      | 0.0700      | 0.172    | mg/L | 0.1  | 102.0 | 70-130 | 6/9/2014  | 6/13/2014         |

#### Matrix Spike Duplicate

| Parameter | MS Level | nit  | MS Level | Spec  | PPec | PPo  | Pre Date | Final Review Date |
|-----------|----------|------|----------|-------|------|------|----------|-------------------|
| Gasoline  | 1.33     | mg/L | 1.1      | 120.9 | 9.4  | 0-20 | 6/5/2014 | 6/5/2014          |

#### Comment

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
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**atc** 140604054  
**Project Na** e WILBUR X09032

## Analitical Report

### Analit Control Data

#### Matrix Sample Dilute

|           | MS     | MS   |      |       |     | Pre Date | Anal i date |
|-----------|--------|------|------|-------|-----|----------|-------------|
| Parameter | Method | Size | Spec | PP    | PP  |          |             |
| TOC       | 12.6   | mg/L | 10   | 105.5 | 0.0 | 0-20     | 6/6/2014    |
| Sulfate   | 9.15   | mg/L | 5    | 104.8 | 2.5 | 0-20     | 6/17/2014   |
| Sulfate   | 21.5   | mg/L | 5    | 112.0 | 0.5 | 0-20     | 6/12/2014   |
| NO3/N     | 16.5   | mg/L | 5    | 108.0 | 1.2 | 0-20     | 6/5/2014    |
| Iron      | 0.171  | mg/L | 0.1  | 101.0 | 0.6 | 0-20     | 6/9/2014    |

#### Method Plan

| Parameter                         | Method | nit  | P   | Pre Date  | Anal i date |
|-----------------------------------|--------|------|-----|-----------|-------------|
| 1,1,1,2-Tetrachloroethane         | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,1,1-Trichloroethane             | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,1,2,2-Tetrachloroethane         | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,1,2-Trichloroethane             | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,1-Dichloroethane                | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,1-Dichloroethene                | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,1-dichloropropene               | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,2,3-Trichlorobenzene            | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,2,3-Trichloropropane            | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,2,4-Trichlorobenzene            | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,2,4-Trimethylbenzene            | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,2-Dibromo-3-chloropropane(DBCP) | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,2-Dibromoethane                 | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,2-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,2-Dichloroethane                | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,2-Dichloropropane               | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,3,5-Trimethylbenzene            | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,3-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,3-Dichloropropane               | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 1,4-Dichlorobenzene               | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 2,2-Dichloropropane               | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 2-Chlorotoluene                   | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| 2-hexanone                        | <2.5   | µg/L | 2.5 | 6/12/2014 | 6/12/2014   |
| 4-Chlorotoluene                   | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| Acetone                           | <2.5   | µg/L | 2.5 | 6/12/2014 | 6/12/2014   |
| Acrylonitrile                     | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| Benzene                           | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |
| Bromobenzene                      | <0.5   | µg/L | 0.5 | 6/12/2014 | 6/12/2014   |

#### Comment

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

# Anatek Labs, Inc.

1282 Alturas Drive • Moscow, ID 83843 • (208) 883-2839 • Fax (208) 882-9246 • email moscow@anateklabs.com  
 504 E Sprague Ste. D • Spokane WA 99202 • (509) 838-3999 • Fax (509) 838-4433 • email spokane@anateklabs.com

**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na** e WILBUR X09032

## Analitical Report

### Analitical Control Data

#### Method Plan

| Parameter                     | Method | Unit | Procedure | Final Result |
|-------------------------------|--------|------|-----------|--------------|
| Bromochloromethane            | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Bromodichloromethane          | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Bromoform                     | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Bromomethane                  | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Carbon disulfide              | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Carbon Tetrachloride          | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Chlorobenzene                 | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Chloroethane                  | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Chloroform                    | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Chloromethane                 | <0.5   | µg/L | 0.5       | 6/12/2014    |
| cis-1,2-dichloroethene        | <0.5   | µg/L | 0.5       | 6/12/2014    |
| cis-1,3-Dichloropropene       | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Dibromochloromethane          | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Dibromomethane                | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Dichlorodifluoromethane       | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Diesel                        | ND     | mg/L | 0.1       | 6/18/2014    |
| Ethylbenzene                  | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Gasoline                      | <0.1   | mg/L | 0.1       | 6/5/2014     |
| Hexachlorobutadiene           | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Iron                          | ND     | mg/L | 0.01      | 6/9/2014     |
| Isopropylbenzene              | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Lube Oil                      | ND     | mg/L | 0.5       | 6/18/2014    |
| m+p-Xylene                    | <1.0   | µg/L | 0.5       | 6/12/2014    |
| Methyl ethyl ketone (MEK)     | <2.5   | µg/L | 2.5       | 6/12/2014    |
| Methyl isobutyl ketone (MIBK) | <2.5   | µg/L | 2.5       | 6/12/2014    |
| Methylene chloride            | <0.5   | µg/L | 0.5       | 6/12/2014    |
| methyl-t-butyl ether (MTBE)   | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Naphthalene                   | <0.5   | µg/L | 0.5       | 6/12/2014    |
| n-Butylbenzene                | <0.5   | µg/L | 0.5       | 6/12/2014    |
| NO3/N                         | ND     | mg/L | 0.1       | 6/5/2014     |
| n-Propylbenzene               | <0.5   | µg/L | 0.5       | 6/12/2014    |
| o-Xylene                      | <0.5   | µg/L | 0.5       | 6/12/2014    |
| p-isopropyltoluene            | <0.5   | µg/L | 0.5       | 6/12/2014    |
| sec-Butylbenzene              | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Styrene                       | <0.5   | µg/L | 0.5       | 6/12/2014    |
| Sulfate                       | ND     | mg/L | 0.1       | 6/17/2014    |
| Sulfate                       | ND     | mg/L | 0.1       | 6/12/2014    |

#### Comment

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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504 E Sprague Ste. D • Spokane WA 99202 • (509) 838-3999 • Fax (509) 838-4433 • email spokane@anateklabs.com

**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 140604054  
**Project Na e** WILBUR X09032

## Analitical Report

### Analit Control Data

#### Method Plan

| Parameter                 | Method | Unit | POL  | Procedure | Final Result |
|---------------------------|--------|------|------|-----------|--------------|
| tert-Butylbenzene         |        | <0.5 | µg/L | 0.5       | 6/12/2014    |
| Tetrachloroethene         |        | <0.5 | µg/L | 0.5       | 6/12/2014    |
| TOC                       |        | <0.5 | mg/L | 0.5       | 6/6/2014     |
| Toluene                   |        | <0.5 | µg/L | 0.5       | 6/12/2014    |
| trans-1,2-Dichloroethene  |        | <0.5 | µg/L | 0.5       | 6/12/2014    |
| trans-1,3-Dichloropropene |        | <0.5 | µg/L | 0.5       | 6/12/2014    |
| Trichloroethene           |        | <0.5 | µg/L | 0.5       | 6/12/2014    |
| Trichlorofluoromethane    |        | <0.5 | µg/L | 0.5       | 6/12/2014    |
| Vinyl Chloride            |        | <0.5 | µg/L | 0.5       | 6/12/2014    |

#### Sample

| Sample Name          | Parameter | Sample Method | Sample Unit | Unit | Procedure | Procedure | Procedure | Procedure | Procedure | Final Result | Final Date |
|----------------------|-----------|---------------|-------------|------|-----------|-----------|-----------|-----------|-----------|--------------|------------|
| 140617046-001 Diesel |           |               | 3.64        | mg/L | 0-50      | 6/18/2014 |           |           |           |              | 6/18/2014  |

AR Acceptable Range

ND Not Detected

PQL Practical Quantitation Limit

RPD Relative Percentage Difference

#### Comment

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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## Print Report

Collector Name BUDINGER AND ASSOCIATES

Order ID 140604054

1101 N FANCHER RD

Order Date 6/4/2014

SPOKANE VALLEY

WA 99212

Contact Name STEVE BURCHETT

Project Name WILBUR X09032

Comment

Sample ID 140604054-001 Collector Sample MW-9

|  |                      |                                   |
|--|----------------------|-----------------------------------|
| Recorded <input checked="" type="checkbox"/> | Collector STEVE WARD | Date Collected 6/4/2014           |
| Quantitative 7                               | Matrix Water         | Date Received 6/4/2014 3:52:00 PM |

Comment

| Test         | Lab | Method    | Due Date  | Priority  |
|--------------|-----|-----------|-----------|---|
| NITRATE/N    | S   | EPA 300.0 | 6/16/2014 | <u>or</u> <u>                </u> <u>            </u> |
| SULFATE      | S   | EPA 300.0 | 6/16/2014 | <u>or</u> <u>                </u> <u>            </u> |
| TOC          | S   | SM5310C   | 6/16/2014 | <u>or</u> <u>                </u> <u>            </u> |
| TPHDX-NW     | S   | NWTPHDX   | 6/16/2014 | <u>or</u> <u>                </u> <u>            </u> |
| TPHG-NW-SPO  | S   | NWTPHG    | 6/16/2014 | <u>or</u> <u>                </u> <u>            </u> |
| VOC 8260 SPO | S   | EPA 8260C | 6/16/2014 | <u>or</u> <u>                </u> <u>            </u> |

Sample ID 140604054-002 Collector Sample MW-12

|  |                      |                                   |
|--|----------------------|-----------------------------------|
| Recorded <input checked="" type="checkbox"/> | Collector STEVE WARD | Date Collected 6/4/2014           |
| Quantitative 7                               | Matrix Water         | Date Received 6/4/2014 3:52:00 PM |

Comment

| Test         | Lab | Method    | Due Date  | Priority  |
|--------------|-----|-----------|-----------|---|
| NITRATE/N    | S   | EPA 300.0 | 6/16/2014 | <u>or</u> <u>                </u> <u>            </u> |
| SULFATE      | S   | EPA 300.0 | 6/16/2014 | <u>or</u> <u>                </u> <u>            </u> |
| TOC          | S   | SM5310C   | 6/16/2014 | <u>or</u> <u>                </u> <u>            </u> |
| TPHDX-NW     | S   | NWTPHDX   | 6/16/2014 | <u>or</u> <u>                </u> <u>            </u> |
| TPHG-NW-SPO  | S   | NWTPHG    | 6/16/2014 | <u>or</u> <u>                </u> <u>            </u> |
| VOC 8260 SPO | S   | EPA 8260C | 6/16/2014 | <u>or</u> <u>                </u> <u>            </u> |

Collector Name BUDINGER AND ASSOCIATES

Order ID 140604054

1101 N FANCHER RD

Order Date 6/4/2014

SPOKANE VALLEY WA

99212

Contact Name STEVE BURCHETT

Project Name WILBUR X09032

Comment

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Sample ID 140604054-003 Collector Sample MW-7

Recorded  Collector STEVE WARD Date Collected 6/4/2014  
Quantity 7 Matrix Water Date Received 6/4/2014 3:52:00 PM

Comment

| Test         | Lab | Method    | Date      | Priorit                  |
|--------------|-----|-----------|-----------|--------------------------|
| NITRATE/N    | S   | EPA 300.0 | 6/16/2014 | <input type="checkbox"/> |
| SULFATE      | S   | EPA 300.0 | 6/16/2014 | <input type="checkbox"/> |
| TOC          | S   | SM5310C   | 6/16/2014 | <input type="checkbox"/> |
| TPHDX-NW     | S   | NWTPHDX   | 6/16/2014 | <input type="checkbox"/> |
| TPHG-NW-SPO  | S   | NWTPHG    | 6/16/2014 | <input type="checkbox"/> |
| VOC 8260 SPO | S   | EPA 8260C | 6/16/2014 | <input type="checkbox"/> |

---

Sample ID 140604054-004 Collector Sample MW-6

Recorded  Collector STEVE WARD Date Collected 6/4/2014  
Quantity 7 Matrix Water Date Received 6/4/2014 3:52:00 PM

Comment

| Test         | Lab | Method    | Date      | Priorit                  |
|--------------|-----|-----------|-----------|--------------------------|
| NITRATE/N    | S   | EPA 300.0 | 6/16/2014 | <input type="checkbox"/> |
| SULFATE      | S   | EPA 300.0 | 6/16/2014 | <input type="checkbox"/> |
| TOC          | S   | SM5310C   | 6/16/2014 | <input type="checkbox"/> |
| TPHDX-NW     | S   | NWTPHDX   | 6/16/2014 | <input type="checkbox"/> |
| TPHG-NW-SPO  | S   | NWTPHG    | 6/16/2014 | <input type="checkbox"/> |
| VOC 8260 SPO | S   | EPA 8260C | 6/16/2014 | <input type="checkbox"/> |

---

Sample ID 140604054-005 Collector Sample MW-4

Recorded  Collector STEVE WARD Date Collected 6/4/2014  
Quantity 7 Matrix Water Date Received 6/4/2014 3:52:00 PM

Comment

| Test        | Lab | Method    | Date      | Priorit                  |
|-------------|-----|-----------|-----------|--------------------------|
| NITRATE/N   | S   | EPA 300.0 | 6/16/2014 | <input type="checkbox"/> |
| SULFATE     | S   | EPA 300.0 | 6/16/2014 | <input type="checkbox"/> |
| TOC         | S   | SM5310C   | 6/16/2014 | <input type="checkbox"/> |
| TPHDX-NW    | S   | NWTPHDX   | 6/16/2014 | <input type="checkbox"/> |
| TPHG-NW-SPO | S   | NWTPHG    | 6/16/2014 | <input type="checkbox"/> |

Collector Name BUDINGER AND ASSOCIATES

Order ID 140604054

1101 N FANCHER RD

Order Date 6/4/2014

SPOKANE VALLEY

WA 99212

Contact Name STEVE BURCHETT

Project Name WILBUR X09032

**Comment**

VOC 8260 SPO

S EPA 8260C

6/16/2014

Order Number

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Sample 140604054-006 Collector Sample MW-10

Recorded  Collector STEVE WARD  
Quantitative 7 Matrix Water Date Collected 6/4/2014  
Date Received 6/4/2014 3:52:00 PM

**Comment**

| Item         | Lab | Method    | Date      | Priority            |
|--------------|-----|-----------|-----------|---------------------|
| NITRATE/N    | S   | EPA 300.0 | 6/16/2014 | <u>Order Number</u> |
| SULFATE      | S   | EPA 300.0 | 6/16/2014 | <u>Order Number</u> |
| TOC          | S   | SM5310C   | 6/16/2014 | <u>Order Number</u> |
| TPHDX-NW     | S   | NWTPHDX   | 6/16/2014 | <u>Order Number</u> |
| TPHG-NW-SPO  | S   | NWTPHG    | 6/16/2014 | <u>Order Number</u> |
| VOC 8260 SPO | S   | EPA 8260C | 6/16/2014 | <u>Order Number</u> |

---

Sample 140604054-007 Collector Sample MW-11

Recorded  Collector STEVE WARD  
Quantitative 7 Matrix Water Date Collected 6/4/2014  
Date Received 6/4/2014 3:52:00 PM

**Comment**

| Item         | Lab | Method    | Date      | Priority            |
|--------------|-----|-----------|-----------|---------------------|
| NITRATE/N    | S   | EPA 300.0 | 6/16/2014 | <u>Order Number</u> |
| SULFATE      | S   | EPA 300.0 | 6/16/2014 | <u>Order Number</u> |
| TOC          | S   | SM5310C   | 6/16/2014 | <u>Order Number</u> |
| TPHDX-NW     | S   | NWTPHDX   | 6/16/2014 | <u>Order Number</u> |
| TPHG-NW-SPO  | S   | NWTPHG    | 6/16/2014 | <u>Order Number</u> |
| VOC 8260 SPO | S   | EPA 8260C | 6/16/2014 | <u>Order Number</u> |

---

Sample 140604054-008 Collector Sample MW-1

Recorded  Collector STEVE WARD  
Quantitative 7 Matrix Water Date Collected 6/4/2014  
Date Received 6/4/2014 3:52:00 PM

**Comment**

| Item      | Lab | Method    | Date      | Priority            |
|-----------|-----|-----------|-----------|---------------------|
| NITRATE/N | S   | EPA 300.0 | 6/16/2014 | <u>Order Number</u> |
| SULFATE   | S   | EPA 300.0 | 6/16/2014 | <u>Order Number</u> |
| TOC       | S   | SM5310C   | 6/16/2014 | <u>Order Number</u> |
| TPHDX-NW  | S   | NWTPHDX   | 6/16/2014 | <u>Order Number</u> |

Collector Name BUDINGER AND ASSOCIATES

Order ID 140604054

1101 N FANCHER RD

Order Date 6/4/2014

SPOKANE VALLEY

WA

99212

Contact Name STEVE BURCHETT

Project Name WILBUR X09032

Comment

|              |   |           |           |                      |
|--------------|---|-----------|-----------|----------------------|
| TPHG-NW-SPO  | S | NWTPHG    | 6/16/2014 | <u>or</u> ██████████ |
| VOC 8260 SPO | S | EPA 8260C | 6/16/2014 | <u>or</u> ██████████ |

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Sample 140604054-009 Collector Sample MW-3

Recorded  Collector STEVE WARD Date Collected 6/4/2014  
Quantity 7 Matrix Water Date Received 6/4/2014 3:52:00 PM

Comment

| Item         | Lab | Method    | Date      | Priorit              |
|--------------|-----|-----------|-----------|----------------------|
| IRON         | S   | EPA 200.8 | 6/16/2014 | <u>or</u> ██████████ |
| NITRATE/N    | S   | EPA 300.0 | 6/16/2014 | <u>or</u> ██████████ |
| SULFATE      | S   | EPA 300.0 | 6/16/2014 | <u>or</u> ██████████ |
| TOC          | S   | SM5310C   | 6/16/2014 | <u>or</u> ██████████ |
| TPHDX-NW     | S   | NWTPHDX   | 6/16/2014 | <u>or</u> ██████████ |
| TPHG-NW-SPO  | S   | NWTPHG    | 6/16/2014 | <u>or</u> ██████████ |
| VOC 8260 SPO | S   | EPA 8260C | 6/16/2014 | <u>or</u> ██████████ |

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Sample 140604054-010 Collector Sample MW-2

Recorded  Collector STEVE WARD Date Collected 6/4/2014  
Quantity 7 Matrix Water Date Received 6/4/2014 3:52:00 PM

Comment

| Item         | Lab | Method    | Date      | Priorit              |
|--------------|-----|-----------|-----------|----------------------|
| NITRATE/N    | S   | EPA 300.0 | 6/16/2014 | <u>or</u> ██████████ |
| SULFATE      | S   | EPA 300.0 | 6/16/2014 | <u>or</u> ██████████ |
| TOC          | S   | SM5310C   | 6/16/2014 | <u>or</u> ██████████ |
| TPHDX-NW     | S   | NWTPHDX   | 6/16/2014 | <u>or</u> ██████████ |
| TPHG-NW-SPO  | S   | NWTPHG    | 6/16/2014 | <u>or</u> ██████████ |
| VOC 8260 SPO | S   | EPA 8260C | 6/16/2014 | <u>or</u> ██████████ |

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Sample 140604054-011 Collector Sample DUP

Recorded  Collector STEVE WARD Date Collected 6/4/2014  
Quantity 7 Matrix Water Date Received 6/4/2014 3:52:00 PM

Comment

| Item      | Lab | Method    | Date      | Priorit              |
|-----------|-----|-----------|-----------|----------------------|
| IRON      | S   | EPA 200.8 | 6/16/2014 | <u>or</u> ██████████ |
| NITRATE/N | S   | EPA 300.0 | 6/16/2014 | <u>or</u> ██████████ |

**Collector Name** BUDINGER AND ASSOCIATES

**Order ID** 140604054

1101 N FANCHER RD

**Order Date**

6/4/2014

SPOKANE VALLEY WA

99212

**Contact Name** STEVE BURCHETT

**Project Name** WILBUR X09032

**Comment**

|              |   |           |           |   |
|--------------|---|-----------|-----------|---|
| SULFATE      | S | EPA 300.0 | 6/16/2014 | <u>or</u> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| TOC          | S | SM5310C   | 6/16/2014 | <u>or</u> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| TPHDX-NW     | S | NWTPHDX   | 6/16/2014 | <u>or</u> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| TPHG-NW-SPO  | S | NWTPHG    | 6/16/2014 | <u>or</u> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| VOC 8260 SPO | S | EPA 8260C | 6/16/2014 | <u>or</u> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |

**SAMPLE COLLECTION EC**

---

|   |         |
|---|---------|
| Samples received in a cooler?                   | Yes     |
| Samples received intact?                        | YES/NO  |
| What is the temperature inside the cooler?      | 6.2,8.0 |
| Samples received with a COC?                    | Yes     |
| Samples received within holding time?           | Yes     |
| Are all sample bottles properly preserved?      | Yes     |
| Are VOC samples free of headspace?              | Yes     |
| Is there a trip blank to accompany VOC samples? | Yes     |
| Labels and chain agree?                         | Yes     |



### Chain of Custody Record

1282 Alturas Drive, Moscow ID 83843 (208) 883-2839 FAX 882-9246  
504 E Sprague Ste D, Spokane WA 99202 (509) 838-3999 FAX 838-4433

|                            |                 |        |    |                       |                           |  |  |
|----------------------------|-----------------|--------|----|-----------------------|---------------------------|--|--|
| Company Name:              | BUDINGER        |        |    | Project Manager:      | STEVE BURCHETT            |  |  |
| Address:                   | 1101 N. FANCHER |        |    | Project Name & #:     | WILBUR X09032             |  |  |
| City:                      | SPokane         | State: | WA | Zip:                  | 99212                     |  |  |
| Phone:                     | 535-8841        |        |    | Email Address:        | SBURCHETT@BUDINGERINC.COM |  |  |
| Fax:                       | 535-9589        |        |    | Purchase Order #:     | X09032                    |  |  |
| Provide Sample Description |                 |        |    | Sampler Name & phone: | STEVE WARD 251-5705       |  |  |

| Lab ID | Sample Identification | Sampling Date/Time | Matrix | List Analyses Requested |               |                |         |             |            |        |          |          |
|--------|-----------------------|--------------------|--------|-------------------------|---------------|----------------|---------|-------------|------------|--------|----------|----------|
|        |                       |                    |        | # of Containers         | Preservative: | Sample Volume: | TPH - G | VOC's SP/VO | TCH-EPA 45 | TRH-DX | Nitrotes | Sulfates |
| MW-9   |                       | 9:13               | WW     |                         |               |                |         |             |            |        |          |          |
| MW-12  |                       | 9:45               |        |                         |               |                |         |             |            |        |          |          |
| MW-7   |                       | 10:28              |        |                         |               |                |         |             |            |        |          |          |
| MW-6   |                       | 10:59              |        |                         |               |                |         |             |            |        |          |          |
| MW-4   |                       | 11:37              |        |                         |               |                |         |             |            |        |          |          |
| MW-10  |                       | 12:07              |        |                         |               |                |         |             |            |        |          |          |
| MW-11  |                       | 12:34              |        |                         |               |                |         |             |            |        |          |          |
| MW-1   |                       | 12:59              |        |                         |               |                |         |             |            |        |          |          |
| MW-3   |                       | 1:20               |        |                         |               |                |         |             |            |        |          | X        |
| MW-2   |                       | 1:43               |        |                         |               |                |         |             |            |        |          |          |
| DVP    |                       | 1:55               |        |                         |               |                |         |             |            |        |          | X        |

|                 | Printed Name: | Signature  | Company: | Date   | Time |
|-----------------|---------------|------------|----------|--------|------|
| Relinquished by | STEVE WARD    | Steve Ward | BUDINGER | 6-4-14 |      |
| Received by     | J Scott       | J Scott    | Anatek   | 6-4-14 | 1552 |
| Relinquished by | /             |            |          |        |      |
| Received by     |               |            |          |        |      |
| Relinquished by |               |            |          |        |      |
| Received by     |               |            |          |        |      |

40604 054 BUDI Last Due 6/16/2014  
1st SAMP 6/4/2014 1st RCVD 6/4/2014  
WILBUR X09032

#### Turn Around Time & Reporting

Please refer to our normal turn around times at:  
<http://www.anateklabs.com/services/guidelines/reporting.asp>

Normal  
 Next Day\*  
 2nd Day\*  
 Other\*

\*All rush order requests  
must be prior approved.

Phone  
 Mail  
 Fax  
 Email

#### Note Special Instructions/Comments

Some vials broken upon receipt - none

#### Inspection Checklist

Received Intact?  N  
Labels & Chains Agree?  Y N  
Containers Sealed?  Y N  
VOC Head Space?  Y N

Hand/Coales 2

Temperature (°C) 6.2°, 8.0

Preservative HCl  
H2SO4 ice

Date & Time 6-4-14

Inspected By KTS

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 504 E Sprague Ste. D • Spokane WA 99202 • (509) 838-3999 • Fax (509) 838-4433 • email spokane@anateklabs.com

**Client** BUDINGER AND ASSOCIATES  
**Address** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141203044  
**Project Name** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                             |           |         |
|-------------------------|---------------|------------------------|-----------|-----------------------------|-----------|---------|
| <b>Sample Number</b>    | 141203044-001 | <b>Sample Date</b>     | 12/3/2014 | <b>Date Sample Received</b> | 12/3/2014 | 2:08 PM |
| <b>Client Sample ID</b> | MW-7          | <b>Sample Time</b>     | 9:34 AM   | <b>Extraction Date</b>      |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                             |           |         |
| <b>Comment</b>          |               |                        |           |                             |           |         |

| <b>Parameter</b> | <b>Result</b> | <b>Unit</b> | <b>P</b> | <b>Analysis Date</b>  | <b>Analyst</b> | <b>Method</b> | <b>Calibrator</b> |
|------------------|---------------|-------------|----------|-----------------------|----------------|---------------|-------------------|
| NO3/N            | 1.35          | mg/L        | 0.1      | 12/3/2014 9:16:00 PM  | WOZ            | EPA 300.0     | Q3                |
| Sulfate          | 59.3          | mg/L        | 2.5      | 12/8/2014 11:27:00 AM | WOZ            | EPA 300.0     | Q3                |
| TOC              | 3.53          | mg/L        | 0.5      | 12/5/2014 1:06:00 PM  | WOZ            | SM5310C       |                   |

|                         |               |                        |           |                             |           |         |
|-------------------------|---------------|------------------------|-----------|-----------------------------|-----------|---------|
| <b>Sample Number</b>    | 141203044-002 | <b>Sample Date</b>     | 12/3/2014 | <b>Date Sample Received</b> | 12/3/2014 | 2:08 PM |
| <b>Client Sample ID</b> | MW-11         | <b>Sample Time</b>     | 10:36 AM  | <b>Extraction Date</b>      |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                             |           |         |
| <b>Comment</b>          |               |                        |           |                             |           |         |

| <b>Parameter</b> | <b>Result</b> | <b>Unit</b> | <b>P</b> | <b>Analysis Date</b> | <b>Analyst</b> | <b>Method</b> | <b>Calibrator</b> |
|------------------|---------------|-------------|----------|----------------------|----------------|---------------|-------------------|
| NO3/N            | ND            | mg/L        | 0.1      | 12/3/2014 9:35:00 PM | WOZ            | EPA 300.0     |                   |
| Sulfate          | 129           | mg/L        | 1        | 12/5/2014 7:18:00 PM | WOZ            | EPA 300.0     |                   |
| TOC              | 6.27          | mg/L        | 0.5      | 12/5/2014 1:16:00 PM | WOZ            | SM5310C       |                   |

|                         |               |                        |           |                             |           |         |
|-------------------------|---------------|------------------------|-----------|-----------------------------|-----------|---------|
| <b>Sample Number</b>    | 141203044-003 | <b>Sample Date</b>     | 12/3/2014 | <b>Date Sample Received</b> | 12/3/2014 | 2:08 PM |
| <b>Client Sample ID</b> | MW-6          | <b>Sample Time</b>     | 11:13 AM  | <b>Extraction Date</b>      |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                             |           |         |
| <b>Comment</b>          |               |                        |           |                             |           |         |

| <b>Parameter</b> | <b>Result</b> | <b>Unit</b> | <b>P</b> | <b>Analysis Date</b> | <b>Analyst</b> | <b>Method</b> | <b>Calibrator</b> |
|------------------|---------------|-------------|----------|----------------------|----------------|---------------|-------------------|
| NO3/N            | 2.06          | mg/L        | 0.1      | 12/3/2014 9:54:00 PM | WOZ            | EPA 300.0     |                   |
| Sulfate          | 366           | mg/L        | 10       | 12/5/2014 7:37:00 PM | WOZ            | EPA 300.0     |                   |
| TOC              | 19.8          | mg/L        | 0.5      | 12/5/2014 1:27:00 PM | WOZ            | SM5310C       |                   |

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141203044  
**Project Na** e WILBUR X09032

## Analitical Report

| Sample Number    | 141203044-004 | Sample Date     | 12/3/2014 | Sampled by            | 12/3/2014 | 2:08 PM   |
|------------------|---------------|-----------------|-----------|-----------------------|-----------|-----------|
| Client Sample ID | MW-1          | Sampled at      | 11:42 AM  | Extraction date       |           |           |
| Matrix           | Water         | Sample Location |           |                       |           |           |
| Comment          |               |                 |           |                       |           |           |
| Parameter        | Result        | Unit            | P         | Analyst               | Analyst   | Method    |
| NO3/N            | 0.139         | mg/L            | 0.1       | 12/3/2014 10:13:00 PM | WOZ       | EPA 300.0 |
| Sulfate          | 55.5          | mg/L            | 0.4       | 12/5/2014 7:56:00 PM  | WOZ       | EPA 300.0 |
| TOC              | 10.5          | mg/L            | 0.5       | 12/5/2014 1:40:00 PM  | WOZ       | SM5310C   |

Authorized Signature

Kathleen A. Sattler  
Kathy Sattler, Lab Manager

MCL EPA's Maximum Contaminant Level  
ND Not Detected  
PQL Practical Quantitation Limit  
Q3 Sample received with improper chemical preservation

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**atc** 141203044  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |           |                       |           |         |
|-----------------------|---------------|-----------------------|-----------|-----------------------|-----------|---------|
| <b>Sa le N oer</b>    | 141203044-001 | <b>Sa lin ate</b>     | 12/3/2014 | <b>ate i e eci ed</b> | 12/3/2014 | 2:08 PM |
| <b>Client Sa le I</b> | MW-7          | <b>Sa lin i e</b>     | 9:34 AM   | <b>Extraction ate</b> |           |         |
| <b>Matri</b>          | Water         | <b>Sa le location</b> |           |                       |           |         |
| <b>Co ent</b>         |               |                       |           |                       |           |         |

| <b>Para eter</b> | <b>le</b> | <b>nit</b> | <b>P</b> | <b>nal i ate</b>     | <b>nal t</b> | <b>Metod</b> | <b>aliier</b> |
|------------------|-----------|------------|----------|----------------------|--------------|--------------|---------------|
| Gasoline         | <0.1      | mg/L       | 0.1      | 12/5/2014 5:45:00 PM | WOZ          | NWTPHG       |               |

## Surrogate Data

|                    |               |                           |              |                        |                     |
|--------------------|---------------|---------------------------|--------------|------------------------|---------------------|
| <b>Sa le N oer</b> | 141203044-001 | <b>Surrogate Standard</b> | <b>Metod</b> | <b>Percent deco er</b> | <b>Control i it</b> |
|                    |               | 4-Bromofluorobenzene      | NWTPHG       | 104.3                  | 70-130              |

|                       |               |                       |           |                       |           |         |
|-----------------------|---------------|-----------------------|-----------|-----------------------|-----------|---------|
| <b>Sa le N oer</b>    | 141203044-002 | <b>Sa lin ate</b>     | 12/3/2014 | <b>ate i e eci ed</b> | 12/3/2014 | 2:08 PM |
| <b>Client Sa le I</b> | MW-11         | <b>Sa lin i e</b>     | 10:36 AM  | <b>Extraction ate</b> |           |         |
| <b>Matri</b>          | Water         | <b>Sa le location</b> |           |                       |           |         |
| <b>Co ent</b>         |               |                       |           |                       |           |         |

| <b>Para eter</b> | <b>le</b> | <b>nit</b> | <b>P</b> | <b>nal i ate</b>     | <b>nal t</b> | <b>Metod</b> | <b>aliier</b> |
|------------------|-----------|------------|----------|----------------------|--------------|--------------|---------------|
| Diesel           | ND        | mg/L       | 0.1      | 12/5/2014 5:22:00 PM | APM          | NWTPHDX      |               |
| Lube Oil         | ND        | mg/L       | 0.5      | 12/5/2014 5:22:00 PM | APM          | NWTPHDX      |               |
| Gasoline         | <0.1      | mg/L       | 0.1      | 12/5/2014 6:24:00 PM | WOZ          | NWTPHG       |               |

## Surrogate Data

|                    |               |                           |              |                        |                     |
|--------------------|---------------|---------------------------|--------------|------------------------|---------------------|
| <b>Sa le N oer</b> | 141203044-002 | <b>Surrogate Standard</b> | <b>Metod</b> | <b>Percent deco er</b> | <b>Control i it</b> |
|                    |               | hexacosane                | NWTPHDX      | 78.4                   | 50-150              |
|                    |               | 4-Bromofluorobenzene      | NWTPHG       | 105.9                  | 70-130              |

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**ttn** STEVE BURCHETT

**atc** 141203044  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |           |                         |           |         |
|-----------------------|---------------|-----------------------|-----------|-------------------------|-----------|---------|
| <b>Sa le N</b>        | 141203044-003 | <b>Sa lin ate</b>     | 12/3/2014 | <b>ate i e ece i ed</b> | 12/3/2014 | 2:08 PM |
| <b>Client Sa le I</b> | MW-6          | <b>Sa lin o i e</b>   | 11:13 AM  | <b>Extraction ate</b>   |           |         |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |           |                         |           |         |
| <b>Co ent</b>         |               |                       |           |                         |           |         |

| Parameter | Result | Unit | P   | Anal i date              | Anal t | Method  | Reali er |
|-----------|--------|------|-----|--------------------------|--------|---------|----------|
| Diesel    | ND     | mg/L | 0.1 | 12/5/2014 6:16:00 PM APM |        | NWTPHDX |          |
| Lube Oil  | ND     | mg/L | 0.5 | 12/5/2014 6:16:00 PM APM |        | NWTPHDX |          |
| Gasoline  | 17.3   | mg/L | 1   | 12/5/2014 7:01:00 PM WOZ |        | NWTPHG  |          |

## Surrogate Data

|                           |               |               |                       |                     |
|---------------------------|---------------|---------------|-----------------------|---------------------|
| <b>Sa le N</b>            | 141203044-003 | <b>Met od</b> | <b>Percent eco er</b> | <b>Control i it</b> |
| <b>Surrogate Standard</b> |               |               |                       |                     |
| hexacosane                | NWTPHDX       | 79.6          | 50-150                |                     |
| 4-Bromofluorobenzene      | NWTPHG        | 109.5         | 70-130                |                     |

|                       |               |                       |           |                         |           |         |
|-----------------------|---------------|-----------------------|-----------|-------------------------|-----------|---------|
| <b>Sa le N</b>        | 141203044-004 | <b>Sa lin ate</b>     | 12/3/2014 | <b>ate i e ece i ed</b> | 12/3/2014 | 2:08 PM |
| <b>Client Sa le I</b> | MW-1          | <b>Sa lin o i e</b>   | 11:42 AM  | <b>Extraction ate</b>   |           |         |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |           |                         |           |         |
| <b>Co ent</b>         |               |                       |           |                         |           |         |

| Parameter | Result | Unit | P   | Anal i date              | Anal t | Method  | Reali er |
|-----------|--------|------|-----|--------------------------|--------|---------|----------|
| Diesel    | ND     | mg/L | 0.1 | 12/5/2014 7:10:00 PM APM |        | NWTPHDX |          |
| Lube Oil  | ND     | mg/L | 0.5 | 12/5/2014 7:10:00 PM APM |        | NWTPHDX |          |
| Gasoline  | 0.126  | mg/L | 0.1 | 12/5/2014 7:39:00 PM WOZ |        | NWTPHG  |          |

## Surrogate Data

|                           |               |               |                       |                     |
|---------------------------|---------------|---------------|-----------------------|---------------------|
| <b>Sa le N</b>            | 141203044-004 | <b>Met od</b> | <b>Percent eco er</b> | <b>Control i it</b> |
| <b>Surrogate Standard</b> |               |               |                       |                     |
| hexacosane                | NWTPHDX       | 79.0          | 50-150                |                     |
| 4-Bromofluorobenzene      | NWTPHG        | 108.8         | 70-130                |                     |

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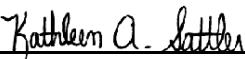
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**atc** 141203044  
**Project Na** e WILBUR X09032

## Analitical Report

Authorized Signature



Kathy Sattler

Kathy Sattler, Lab Manager

MCL EPA's Maximum Contaminant Level  
ND Not Detected  
PQL Practical Quantitation Limit

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## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 141203044-001 | <b>Sample Date</b>     | 12/3/2014 | <b>Sampled Date</b>    | 12/3/2014 | 2:08 PM |
| <b>Client Sample ID</b> | MW-7          | <b>Sampled by</b>      |           | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                         | Method    | Limit | Unit | P   | Analyst              | Analyst | Method    | Recovery |
|-----------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|----------|
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,1,1-Trichloroethane             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,1,2-Trichloroethane             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,1-Dichloroethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,1-Dichloroethene                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,1-dichloropropene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,2,3-Trichloropropane            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,2,4-Trimethylbenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dibromoethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dichloroethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,3,5-Trimethylbenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,3-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,3-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 1,4-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 2,2-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 2-Chlorotoluene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 2-hexanone                        | EPA 8260C | <2.5  | µg/L | 2.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| 4-Chlorotoluene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Acetone                           | EPA 8260C | <2.5  | µg/L | 2.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Acrylonitrile                     | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Benzene                           | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Bromobenzene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Bromochloromethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Bromodichloromethane              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Bromoform                         | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Bromomethane                      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Carbon disulfide                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Carbon Tetrachloride              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Chlorobenzene                     | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141203044  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 141203044-001 | <b>Sample Date</b>     | 12/3/2014 | <b>Sampled Date</b>    | 12/3/2014 | 2:08 PM |
| <b>Client Sample ID</b> | MW-7          | <b>Sampled Time</b>    | 9:34 AM   | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                     | Method    | Limit | Unit | P   | Analyst              | Analyst | Method    | Recovery |
|-------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|----------|
| Chloroethane                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Chloroform                    | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Chloromethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Dibromochloromethane          | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Dibromomethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Dichlorodifluoromethane       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Ethylbenzene                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Hexachlorobutadiene           | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Isopropylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| m+p-Xylene                    | EPA 8260C | <1.0  | µg/L | 1   | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5  | µg/L | 2.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5  | µg/L | 2.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Methylene chloride            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Naphthalene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| n-Butylbenzene                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| n-Propylbenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| o-Xylene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| p-isopropyltoluene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| sec-Butylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Styrene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| tert-Butylbenzene             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Tetrachloroethene             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Toluene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Trichloroethene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Trichlorofluoromethane        | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |
| Vinyl Chloride                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 7:46:00 PM | WOZ     | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 141203044  
**Project Na** e WILBUR X09032

## Analytical Report

|                       |               |               |           |                   |           |         |
|-----------------------|---------------|---------------|-----------|-------------------|-----------|---------|
| <b>Sa</b> le N        | 141203044-001 | <b>Sa</b> lin | 12/3/2014 | <b>ate</b> ri     | 12/3/2014 | 2:08 PM |
| <b>Client Sa</b> le I | MW-7          | <b>Sa</b> lin | 9:34 AM   | <b>Extraction</b> |           |         |
| <b>Matri</b>          | Water         | <b>Sa</b> le  |           |                   |           |         |
| <b>Co</b> ntent       |               |               |           |                   |           |         |

| Parameter | Method | Unit | P | Analyst | Analyst | Method | Calibrator |
|-----------|--------|------|---|---------|---------|--------|------------|
|-----------|--------|------|---|---------|---------|--------|------------|

## Surrogate Data

|                |               |                           |               |                      |                  |
|----------------|---------------|---------------------------|---------------|----------------------|------------------|
| <b>Sa</b> le N | 141203044-001 | <b>Surrogate Standard</b> | <b>Met</b> od | <b>Percent Recov</b> | <b>Control</b> r |
|                |               | 1,2-Dichlorobenzene-d4    | EPA 8260C     | 103.2                | 70-130           |
|                |               | 4-Bromofluorobenzene      | EPA 8260C     | 94.6                 | 70-130           |
|                |               | Toluene-d8                | EPA 8260C     | 101.0                | 70-130           |

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**ttn** STEVE BURCHETT

**atc** 141203044  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 141203044-002 | <b>Sample Date</b>     | 12/3/2014 | <b>Received Date</b>   | 12/3/2014 | 2:08 PM |
| <b>Client Sample ID</b> | MW-11         | <b>Sample Time</b>     | 10:36 AM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                         | Method    | Limit | Unit | P   | Analyst              | Analyst | Method    | Recovery |
|-----------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|----------|
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,1,1-Trichloroethane             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,1,2-Trichloroethane             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,1-Dichloroethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,1-Dichloroethene                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,1-dichloropropene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,2,3-Trichloropropane            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,2,4-Trimethylbenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dibromoethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dichloroethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,2-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,3,5-Trimethylbenzene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,3-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,3-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 1,4-Dichlorobenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 2,2-Dichloropropane               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 2-Chlorotoluene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 2-hexanone                        | EPA 8260C | <2.5  | µg/L | 2.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| 4-Chlorotoluene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Acetone                           | EPA 8260C | <2.5  | µg/L | 2.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Acrylonitrile                     | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Benzene                           | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Bromobenzene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Bromochloromethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Bromodichloromethane              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Bromoform                         | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Bromomethane                      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Carbon disulfide                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Carbon Tetrachloride              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Chlorobenzene                     | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 141203044  
**Project Name** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 141203044-002 | <b>Sample Date</b>     | 12/3/2014 | <b>Received Date</b>   | 12/3/2014 | 2:08 PM |
| <b>Client Sample ID</b> | MW-11         | <b>Sample Time</b>     | 10:36 AM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                     | Method    | Limit | Unit | P   | Analysis Date        | Analyst | Method    | Recovery |
|-------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|----------|
| Chloroethane                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Chloroform                    | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Chloromethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Dibromochloromethane          | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Dibromomethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Dichlorodifluoromethane       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Ethylbenzene                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Hexachlorobutadiene           | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Isopropylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| m+p-Xylene                    | EPA 8260C | <1.0  | µg/L | 1   | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5  | µg/L | 2.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5  | µg/L | 2.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Methylene chloride            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Naphthalene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| n-Butylbenzene                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| n-Propylbenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| o-Xylene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| p-isopropyltoluene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| sec-Butylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Styrene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| tert-Butylbenzene             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Tetrachloroethene             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Toluene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Trichloroethene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Trichlorofluoromethane        | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |
| Vinyl Chloride                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:18:00 PM | WOZ     | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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Client# BUDINGER AND ASSOCIATES  
Address 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
Atttn STEVE BURCHETT

Batch# 141203044  
Project Name WILBUR X09032

## Analytical Report

|                  |               |                 |           |                 |           |         |
|------------------|---------------|-----------------|-----------|-----------------|-----------|---------|
| Sample Number    | 141203044-002 | Sample Date     | 12/3/2014 | Sampled by      | 12/3/2014 | 2:08 PM |
| Client Sample ID | MW-11         | Sampled at      | 10:36 AM  | Extraction Date |           |         |
| Matrix           | Water         | Sample Location |           |                 |           |         |
| Comment          |               |                 |           |                 |           |         |

| Parameter | Result | Unit | PQL | Qualification | Method | Calibrator |
|-----------|--------|------|-----|---------------|--------|------------|
|-----------|--------|------|-----|---------------|--------|------------|

## Surrogate Data

|               |               |                        |           |                  |                |
|---------------|---------------|------------------------|-----------|------------------|----------------|
| Sample Number | 141203044-002 | Surrogate Standard     | Method    | Percent Recovery | Control Result |
|               |               | 1,2-Dichlorobenzene-d4 | EPA 8260C | 112.8            | 70-130         |
|               |               | 4-Bromofluorobenzene   | EPA 8260C | 94.8             | 70-130         |
|               |               | Toluene-d8             | EPA 8260C | 99.4             | 70-130         |

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 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141203044  
**Project Na** e WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 141203044-003 | <b>Sample Date</b>     | 12/3/2014 | <b>Sampled Date</b>    | 12/3/2014 | 2:08 PM |
| <b>Client Sample ID</b> | MW-6          | <b>Sample Time</b>     | 11:13 AM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                         | Method    | Limit | Unit | PPM | Analyst              | Instrument | Method    | Recovery |
|-----------------------------------|-----------|-------|------|-----|----------------------|------------|-----------|----------|
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,1,1-Trichloroethane             | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,1,2-Trichloroethane             | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,1-Dichloroethane                | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,1-Dichloroethene                | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,1-dichloropropene               | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,2,3-Trichloropropane            | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,2,4-Trimethylbenzene            | EPA 8260C | 804   | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,2-Dibromoethane                 | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,2-Dichlorobenzene               | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,2-Dichloroethane                | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,2-Dichloropropane               | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,3,5-Trimethylbenzene            | EPA 8260C | 311   | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,3-Dichlorobenzene               | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,3-Dichloropropane               | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 1,4-Dichlorobenzene               | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 2,2-Dichloropropane               | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 2-Chlorotoluene                   | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 2-hexanone                        | EPA 8260C | <125  | µg/L | 125 | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| 4-Chlorotoluene                   | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| Acetone                           | EPA 8260C | <125  | µg/L | 125 | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| Acrylonitrile                     | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| Benzene                           | EPA 8260C | 121   | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| Bromobenzene                      | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| Bromochloromethane                | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| Bromodichloromethane              | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| Bromoform                         | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| Bromomethane                      | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| Carbon disulfide                  | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| Carbon Tetrachloride              | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |
| Chlorobenzene                     | EPA 8260C | <25.0 | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ        | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 141203044  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |           |                        |           |         |
|-----------------------|---------------|-----------------------|-----------|------------------------|-----------|---------|
| <b>Sa le N oer</b>    | 141203044-003 | <b>Sa lin ate</b>     | 12/3/2014 | <b>ate i e eceived</b> | 12/3/2014 | 2:08 PM |
| <b>Client Sa le I</b> | MW-6          | <b>Sa lin i e</b>     | 11:13 AM  | <b>Extraction ate</b>  |           |         |
| <b>Matri</b>          | Water         | <b>Sa le location</b> |           |                        |           |         |
| <b>Co ent</b>         |               |                       |           |                        |           |         |

| Parameter                     | Result | Unit | P   | Analyst              | Analyst | Method    | Replier |
|-------------------------------|--------|------|-----|----------------------|---------|-----------|---------|
| Chloroethane                  | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Chloroform                    | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Chloromethane                 | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Dibromomethane                | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | 255    | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | 37.2   | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | 922    | µg/L | 50  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | <125   | µg/L | 125 | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | <125   | µg/L | 125 | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Methylene chloride            | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Naphthalene                   | 156    | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | 55.1   | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | 65.2   | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| o-Xylene                      | 38.1   | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | 26.3   | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Styrene                       | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Toluene                       | 62.8   | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Trichloroethene               | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | <25.0  | µg/L | 25  | 12/3/2014 9:24:00 PM | WOZ     | EPA 8260C |         |

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Client: BUDINGER AND ASSOCIATES  
Address: 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
Contact: STEVE BURCHETT

Batch #: 141203044  
Project Name: WILBUR X09032

## Analytical Report

|                  |               |                 |           |                      |           |         |
|------------------|---------------|-----------------|-----------|----------------------|-----------|---------|
| Sample Number    | 141203044-003 | Sample Date     | 12/3/2014 | Sample Received Date | 12/3/2014 | 2:08 PM |
| Client Sample ID | MW-6          | Sample Time     | 11:13 AM  | Extraction Date      |           |         |
| Matrix           | Water         | Sample Location |           |                      |           |         |
| Comment          |               |                 |           |                      |           |         |

| Parameter | Result | Unit | PQL | Qualification | Method | Calibrator |
|-----------|--------|------|-----|---------------|--------|------------|
|-----------|--------|------|-----|---------------|--------|------------|

## Surrogate Data

|               |               |                        |           |                  |                |
|---------------|---------------|------------------------|-----------|------------------|----------------|
| Sample Number | 141203044-003 | Surrogate Standard     | Method    | Percent Recovery | Control Result |
|               |               | 1,2-Dichlorobenzene-d4 | EPA 8260C | 101.4            | 70-130         |
|               |               | 4-Bromofluorobenzene   | EPA 8260C | 93.8             | 70-130         |
|               |               | Toluene-d8             | EPA 8260C | 97.6             | 70-130         |

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**ttn** STEVE BURCHETT

**atc** 141203044  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 141203044-004 | <b>Sample Date</b>     | 12/3/2014 | <b>Sampled Date</b>    | 12/3/2014 | <b>Extraction Date</b> | 12/3/2014 | 2:08 PM |
| <b>Client Sample ID</b> | MW-1          | <b>Sampled Date</b>    | 11:42 AM  | <b>Extraction Date</b> |           |                        |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |                        |           |         |

| Parameter                         | Method    | Method Identifier | Concentration | Unit | Prec. | Analysis Date        | Analyst | Method    |
|-----------------------------------|-----------|-------------------|---------------|------|-------|----------------------|---------|-----------|
| 1,1,1,2-Tetrachloroethane         | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,1,1-Trichloroethane             | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,1,2-Trichloroethane             | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,1-Dichloroethane                | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,1-Dichloroethene                | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,1-dichloropropene               | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,2,3-Trichlorobenzene            | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,2,3-Trichloropropane            | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,2,4-Trichlorobenzene            | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,2,4-Trimethylbenzene            | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,2-Dibromoethane                 | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,2-Dichlorobenzene               | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,2-Dichloroethane                | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,2-Dichloropropane               | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,3,5-Trimethylbenzene            | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,3-Dichlorobenzene               | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,3-Dichloropropane               | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 1,4-Dichlorobenzene               | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 2,2-Dichloropropane               | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 2-Chlorotoluene                   | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 2-hexanone                        | EPA 8260C |                   | <2.5          | µg/L | 2.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| 4-Chlorotoluene                   | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| Acetone                           | EPA 8260C |                   | <2.5          | µg/L | 2.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| Acrylonitrile                     | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| Benzene                           | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| Bromobenzene                      | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| Bromochloromethane                | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| Bromodichloromethane              | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| Bromoform                         | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| Bromomethane                      | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| Carbon disulfide                  | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| Carbon Tetrachloride              | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |
| Chlorobenzene                     | EPA 8260C |                   | <0.5          | µg/L | 0.5   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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 504 E Sprague Ste. D • Spokane WA 99202 • (509) 838-3999 • Fax (509) 838-4433 • email spokane@anateklabs.com

**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141203044  
**Project Name** WILBUR X09032

## Analytical Report

|                         |               |                        |           |                        |           |         |
|-------------------------|---------------|------------------------|-----------|------------------------|-----------|---------|
| <b>Sample Number</b>    | 141203044-004 | <b>Sample Date</b>     | 12/3/2014 | <b>Received Date</b>   | 12/3/2014 | 2:08 PM |
| <b>Client Sample ID</b> | MW-1          | <b>Sample Time</b>     | 11:42 AM  | <b>Extraction Date</b> |           |         |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |           |                        |           |         |
| <b>Comment</b>          |               |                        |           |                        |           |         |

| Parameter                     | Method    | Limit | Unit | POL | Analysis Date        | Analyst | Method    | Recovery |
|-------------------------------|-----------|-------|------|-----|----------------------|---------|-----------|----------|
| Chloroethane                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Chloroform                    | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Chloromethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Dibromochloromethane          | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Dibromomethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Dichlorodifluoromethane       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Ethylbenzene                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Hexachlorobutadiene           | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Isopropylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| m+p-Xylene                    | EPA 8260C | <1.0  | µg/L | 1   | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5  | µg/L | 2.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5  | µg/L | 2.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Methylene chloride            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Naphthalene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| n-Butylbenzene                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| n-Propylbenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| o-Xylene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| p-isopropyltoluene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| sec-Butylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Styrene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| tert-Butylbenzene             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Tetrachloroethene             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Toluene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Trichloroethene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Trichlorofluoromethane        | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |
| Vinyl Chloride                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/3/2014 8:51:00 PM | WOZ     | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ddre** 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141203044  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |           |  |           |         |
|-----------------------------------|---------------|-----------------------------|-----------|--|-----------|---------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 141203044-004 | <b>Sa</b> lin <b>a</b> te   | 12/3/2014 | <b>ate</b> <b>i</b> e <b>ecei</b> <b>d</b> | 12/3/2014 | 2:08 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-1          | <b>Sa</b> lin <b>i</b> e    | 11:42 AM  | <b>E</b> traction <b>ate</b>               |           |         |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |           |  |           |         |
| <b>Co</b> ntent                   |               |                             |           |  |           |         |

| Parameter | Method | Unit | P | Analyst | Analyst | Method | Calibrator |
|-----------|--------|------|---|---------|---------|--------|------------|
|-----------|--------|------|---|---------|---------|--------|------------|

## Surrogate Data

|                                   |               |                                   |               |                               |                            |
|-----------------------------------|---------------|-----------------------------------|---------------|-------------------------------|----------------------------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 141203044-004 | <b>S</b> urrogate <b>Standard</b> | <b>Met</b> od | <b>Percent</b> <b>ecorder</b> | <b>Control</b> <b>i</b> it |
|                                   |               | 1,2-Dichlorobenzene-d4            | EPA 8260C     | 105.8                         | 70-130                     |
|                                   |               | 4-Bromofluorobenzene              | EPA 8260C     | 94.0                          | 70-130                     |
|                                   |               | Toluene-d8                        | EPA 8260C     | 104.2                         | 70-130                     |

Authorized Signature

Kathy Sattler, Lab Manager

MCL EPA's Maximum Contaminant Level  
ND Not Detected  
PQL Practical Quantitation Limit

This report shall not be reproduced except in full, without the written approval of the laboratory.  
The results reported relate only to the samples indicated.  
Soil/solid results are reported on a dry-weight basis unless otherwise noted.

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Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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## Print Report

Collector Name BUDINGER AND ASSOCIATES

Order ID 141203044

1101 N FANCHER RD

Order Date 12/3/2014

SPOKANE VALLEY

WA 99212

Contact Name STEVE BURCHETT

Project Name WILBUR X09032

Comment

Sample ID 141203044-001 Collector Sample ID MW-7

|          |                                     |                                    |                      |                          |
|----------|-------------------------------------|------------------------------------|----------------------|--------------------------|
| Recorded | <input checked="" type="checkbox"/> | Matrix Water                       | Collector STEVE WARD | Date Collected 12/3/2014 |
| Quantity | 6                                   | Date Received 12/3/2014 2:08:00 PM |                      | Date Collected 9:34 AM   |

Comment

| Test         | Lab | Method    | Date       | Priority  |
|--------------|-----|-----------|------------|---|
| NITRATE/N    | S   | EPA 300.0 | 12/15/2014 | <u>or</u> <u>                </u> <u>            </u> |
| SULFATE      | S   | EPA 300.0 | 12/15/2014 | <u>or</u> <u>                </u> <u>            </u> |
| TOC          | S   | SM5310C   | 12/15/2014 | <u>or</u> <u>                </u> <u>            </u> |
| TPHG-NW-SPO  | S   | NWTPHG    | 12/15/2014 | <u>or</u> <u>                </u> <u>            </u> |
| VOC 8260 SPO | S   | EPA 8260C | 12/15/2014 | <u>or</u> <u>                </u> <u>            </u> |

Sample ID 141203044-002 Collector Sample ID MW-11

|          |                                     |                                    |                      |                          |
|----------|-------------------------------------|------------------------------------|----------------------|--------------------------|
| Recorded | <input checked="" type="checkbox"/> | Matrix Water                       | Collector STEVE WARD | Date Collected 12/3/2014 |
| Quantity | 6                                   | Date Received 12/3/2014 2:08:00 PM |                      | Date Collected 10:36 AM  |

Comment

| Test         | Lab | Method    | Date       | Priority  |
|--------------|-----|-----------|------------|---|
| NITRATE/N    | S   | EPA 300.0 | 12/15/2014 | <u>or</u> <u>                </u> <u>            </u> |
| SULFATE      | S   | EPA 300.0 | 12/15/2014 | <u>or</u> <u>                </u> <u>            </u> |
| TOC          | S   | SM5310C   | 12/15/2014 | <u>or</u> <u>                </u> <u>            </u> |
| TPHDX-NW     | S   | NWTPHDX   | 12/15/2014 | <u>or</u> <u>                </u> <u>            </u> |
| TPHG-NW-SPO  | S   | NWTPHG    | 12/15/2014 | <u>or</u> <u>                </u> <u>            </u> |
| VOC 8260 SPO | S   | EPA 8260C | 12/15/2014 | <u>or</u> <u>                </u> <u>            </u> |

Collector Name BUDINGER AND ASSOCIATES

Order ID 141203044

1101 N FANCHER RD

Order Date 12/3/2014

SPOKANE VALLEY WA 99212

Contact Name STEVE BURCHETT

Project Name WILBUR X09032

Comment

---

Sample ID 141203044-003 Collector Sample MW-6

Spec'd  Matrix Water Collector STEVE WARD Date Collected 12/3/2014  
Quantity 6 Date Received 12/3/2014 2:08:00 PM Date Collected 11:13 AM

Comment

| Test         | Lab | Method    | Date       | Priorit                            |
|--------------|-----|-----------|------------|------------------------------------|
| NITRATE/N    | S   | EPA 300.0 | 12/15/2014 | <u>or</u> <input type="checkbox"/> |
| SULFATE      | S   | EPA 300.0 | 12/15/2014 | <u>or</u> <input type="checkbox"/> |
| TOC          | S   | SM5310C   | 12/15/2014 | <u>or</u> <input type="checkbox"/> |
| TPHDX-NW     | S   | NWTPHDX   | 12/15/2014 | <u>or</u> <input type="checkbox"/> |
| TPHG-NW-SPO  | S   | NWTPHG    | 12/15/2014 | <u>or</u> <input type="checkbox"/> |
| VOC 8260 SPO | S   | EPA 8260C | 12/15/2014 | <u>or</u> <input type="checkbox"/> |

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Sample ID 141203044-004 Collector Sample MW-1

Spec'd  Matrix Water Collector STEVE WARD Date Collected 12/3/2014  
Quantity 6 Date Received 12/3/2014 2:08:00 PM Date Collected 11:42 AM

Comment

| Test         | Lab | Method    | Date       | Priorit                            |
|--------------|-----|-----------|------------|------------------------------------|
| NITRATE/N    | S   | EPA 300.0 | 12/15/2014 | <u>or</u> <input type="checkbox"/> |
| SULFATE      | S   | EPA 300.0 | 12/15/2014 | <u>or</u> <input type="checkbox"/> |
| TOC          | S   | SM5310C   | 12/15/2014 | <u>or</u> <input type="checkbox"/> |
| TPHDX-NW     | S   | NWTPHDX   | 12/15/2014 | <u>or</u> <input type="checkbox"/> |
| TPHG-NW-SPO  | S   | NWTPHG    | 12/15/2014 | <u>or</u> <input type="checkbox"/> |
| VOC 8260 SPO | S   | EPA 8260C | 12/15/2014 | <u>or</u> <input type="checkbox"/> |

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### SAMPLE CONDITION EC

|   |     |
|---|-----|
| Samples received in a cooler?                   | Yes |
| Samples received intact?                        | Yes |
| What is the temperature inside the cooler?      | 4.9 |
| Samples received with a COC?                    | Yes |
| Samples received within holding time?           | Yes |
| Are all sample bottles properly preserved?      | Yes |
| Are VOC samples free of headspace?              | Yes |
| Is there a trip blank to accompany VOC samples? | N/A |
| Labels and chain agree?                         | Yes |



### *Chain of Custody Record*

1282 Alturas Drive, Moscow ID 83843 (208) 883-2839 FAX 882-9246  
504 E Sprague Ste D, Spokane WA 99202 (509) 838-3999 FAX 838-4433

**141203 044 BUDI** Last Due **12/15/2014**

Last |2/15/2014|

1st SAMP 12/3/2014 1st RCVD 12/3/2014

WILBUR X09032

|                                 |  |                   |   |
|---------------------------------|--|-------------------|---|
| Company Name: <b>BUDINGER</b>   | Project Manager: <b>STEVE BURCHETT</b>           |                   |   |
| Address: <b>1101 N. FANCHER</b> | Project Name & #: <b>WILBUR X0903Z</b>           |                   |   |
| City: <b>SPOKANE</b>            | State: <b>WA</b>                                 | Zip: <b>99212</b> | Email Address: <b>SBURCHETT@BUDINGERINC.COM</b> |
| Phone: <b>535-8841</b>          | Purchase Order #: <b>LINCOLN COUNTY</b>          |                   |   |
| Fax: <b>535-9589</b>            | Sampler Name & phone: <b>STEVE WARD 251-5705</b> |                   |   |

THE HISTORY OF TURKEY

Please refer to our normal turn around times at:  
<http://www.anateklabs.com/services/guidelines/reporting.asp>

- Normal
- Next Day\*
- 2nd Day\*
- Other\*

**\*All rush order requests  
must be prior approved.**

Phone  
 Mail  
 Fax  
 Email

~~✓ sample not collected  
@ MW-7 / Not enough  
water~~

|                 | Printed Name | Signature      | Company  | Date    | Time |
|-----------------|--------------|----------------|----------|---------|------|
| Relinquished by | STEVE WARD   | Stephen E Ward | BUDINGER | 12-3-14 |      |
| Received by     | K Scott      | Scott          | Anatik   | 12/3/14 | 140  |
| Relinquished by |              |                |          |         |      |
| Received by     |              |                |          |         |      |
| Relinquished by |              |                |          |         |      |
| Received by     |              |                |          |         |      |

| Inspection Checklist   |                                     |   |
|------------------------|-------------------------------------|---|
| Received Intact?       | <input checked="" type="checkbox"/> | N |
| Labels & Chains Agree? | <input checked="" type="checkbox"/> | N |
| Containers Sealed?     | <input checked="" type="checkbox"/> | N |
| VOC Head Space?        | <input checked="" type="checkbox"/> | N |
| <i>Cooler / Hel</i>    |                                     |   |
| Temperature (°C)       | 4.9                                 |   |
| Preservative:          | Hel                                 |   |
|                        | Ice                                 |   |
|                        | H280g                               |   |
| Date & Time            | 12-3-17                             |   |
| Inspected By:          | <i>KIS</i>                          |   |

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**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Name** WILBUR X09032

## Analytical Report

|                         |               |                        |            |                             |                    |
|-------------------------|---------------|------------------------|------------|-----------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-001 | <b>Sample Date</b>     | 12/22/2014 | <b>Date Sample Received</b> | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | MW-9          | <b>Sample Time</b>     | 9:37 AM    | <b>Extraction Date</b>      |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                             |                    |
| <b>Comment</b>          |               |                        |            |                             |                    |

| <b>Parameter</b> | <b>Result</b> | <b>Unit</b> | <b>P</b> | <b>Analysis Date</b>   | <b>Analyst</b> | <b>Method</b> | <b>Calibrator</b> |
|------------------|---------------|-------------|----------|------------------------|----------------|---------------|-------------------|
| NO3/N            | 11.6          | mg/L        | 0.1      | 12/23/2014 5:33:00 PM  | WOZ            | EPA 300.0     |                   |
| Sulfate          | 37.3          | mg/L        | 0.2      | 12/30/2014 10:12:00 PM | WOZ            | EPA 300.0     |                   |
| TOC              | 4.88          | mg/L        | 0.5      | 12/24/2014 2:33:00 PM  | WOZ            | SM5310C       |                   |

|                         |               |                        |            |                             |                    |
|-------------------------|---------------|------------------------|------------|-----------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-002 | <b>Sample Date</b>     | 12/22/2014 | <b>Date Sample Received</b> | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | MW-12         | <b>Sample Time</b>     | 10:28 AM   | <b>Extraction Date</b>      |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                             |                    |
| <b>Comment</b>          |               |                        |            |                             |                    |

| <b>Parameter</b> | <b>Result</b> | <b>Unit</b> | <b>P</b> | <b>Analysis Date</b>   | <b>Analyst</b> | <b>Method</b> | <b>Calibrator</b> |
|------------------|---------------|-------------|----------|------------------------|----------------|---------------|-------------------|
| NO3/N            | 3.30          | mg/L        | 0.1      | 12/23/2014 5:52:00 PM  | WOZ            | EPA 300.0     |                   |
| Sulfate          | 44.0          | mg/L        | 0.2      | 12/30/2014 10:32:00 PM | WOZ            | EPA 300.0     |                   |
| TOC              | 2.35          | mg/L        | 0.5      | 12/24/2014 2:42:00 PM  | WOZ            | SM5310C       |                   |

|                         |               |                        |            |                             |                    |
|-------------------------|---------------|------------------------|------------|-----------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-003 | <b>Sample Date</b>     | 12/22/2014 | <b>Date Sample Received</b> | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | MW-10         | <b>Sample Time</b>     | 10:52 AM   | <b>Extraction Date</b>      |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                             |                    |
| <b>Comment</b>          |               |                        |            |                             |                    |

| <b>Parameter</b> | <b>Result</b> | <b>Unit</b> | <b>P</b> | <b>Analysis Date</b>   | <b>Analyst</b> | <b>Method</b> | <b>Calibrator</b> |
|------------------|---------------|-------------|----------|------------------------|----------------|---------------|-------------------|
| NO3/N            | ND            | mg/L        | 0.1      | 12/23/2014 6:12:00 PM  | WOZ            | EPA 300.0     |                   |
| Sulfate          | 7.41          | mg/L        | 0.1      | 12/30/2014 10:52:00 PM | WOZ            | EPA 300.0     |                   |
| TOC              | 38.3          | mg/L        | 2.5      | 12/24/2014 3:18:00 PM  | WOZ            | SM5310C       |                   |

|                         |               |                        |            |                             |                    |
|-------------------------|---------------|------------------------|------------|-----------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-004 | <b>Sample Date</b>     | 12/22/2014 | <b>Date Sample Received</b> | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | MW-4          | <b>Sample Time</b>     | 11:26 AM   | <b>Extraction Date</b>      |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                             |                    |
| <b>Comment</b>          |               |                        |            |                             |                    |

| <b>Parameter</b> | <b>Result</b> | <b>Unit</b> | <b>P</b> | <b>Analysis Date</b>   | <b>Analyst</b> | <b>Method</b> | <b>Calibrator</b> |
|------------------|---------------|-------------|----------|------------------------|----------------|---------------|-------------------|
| NO3/N            | ND            | mg/L        | 0.1      | 12/23/2014 6:31:00 PM  | WOZ            | EPA 300.0     |                   |
| Sulfate          | 318           | mg/L        | 2        | 12/30/2014 11:12:00 PM | WOZ            | EPA 300.0     |                   |
| TOC              | 49.7          | mg/L        | 2.5      | 12/24/2014 3:31:00 PM  | WOZ            | SM5310C       |                   |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
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**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |            |                        |                    |
|-----------------------|---------------|-----------------------|------------|------------------------|--------------------|
| <b>Sa le N omer</b>   | 141222036-005 | <b>Sa lin ate</b>     | 12/22/2014 | <b>ate i e eceived</b> | 12/22/2014 3:11 PM |
| <b>Client Sa le I</b> | MW-2          | <b>Sa lin i e</b>     | 11:54 AM   | <b>Extraction ate</b>  |                    |
| <b>Matri</b>          | Water         | <b>Sa le location</b> |            |                        |                    |
| <b>Co ent</b>         |               |                       |            |                        |                    |

| Parameter | Result | Unit | P   | Analyte                | Method | Calibrator |
|-----------|--------|------|-----|------------------------|--------|------------|
| NO3/N     | 1.62   | mg/L | 0.1 | 12/23/2014 6:51:00 PM  | WOZ    | EPA 300.0  |
| Sulfate   | 189    | mg/L | 1   | 12/30/2014 11:32:00 PM | WOZ    | EPA 300.0  |
| TOC       | 53.0   | mg/L | 2.5 | 12/24/2014 4:09:00 PM  | WOZ    | SM5310C    |

|                       |               |                       |            |                        |                    |
|-----------------------|---------------|-----------------------|------------|------------------------|--------------------|
| <b>Sa le N omer</b>   | 141222036-006 | <b>Sa lin ate</b>     | 12/22/2014 | <b>ate i e eceived</b> | 12/22/2014 3:11 PM |
| <b>Client Sa le I</b> | MW-3          | <b>Sa lin i e</b>     | 12:28 PM   | <b>Extraction ate</b>  |                    |
| <b>Matri</b>          | Water         | <b>Sa le location</b> |            |                        |                    |
| <b>Co ent</b>         |               |                       |            |                        |                    |

| Parameter | Result | Unit | P   | Analyte                | Method | Calibrator |
|-----------|--------|------|-----|------------------------|--------|------------|
| NO3/N     | ND     | mg/L | 0.1 | 12/23/2014 7:10:00 PM  | WOZ    | EPA 300.0  |
| Sulfate   | 5.09   | mg/L | 0.1 | 12/30/2014 11:52:00 PM | WOZ    | EPA 300.0  |
| TOC       | 9.08   | mg/L | 0.5 | 12/24/2014 3:56:00 PM  | WOZ    | SM5310C    |

|                       |               |                       |            |                        |                    |
|-----------------------|---------------|-----------------------|------------|------------------------|--------------------|
| <b>Sa le N omer</b>   | 141222036-008 | <b>Sa lin ate</b>     | 12/22/2014 | <b>ate i e eceived</b> | 12/22/2014 3:11 PM |
| <b>Client Sa le I</b> | DUPLICATE     | <b>Sa lin i e</b>     | 1:05 PM    | <b>Extraction ate</b>  |                    |
| <b>Matri</b>          | Water         | <b>Sa le location</b> |            |                        |                    |
| <b>Co ent</b>         |               |                       |            |                        |                    |

| Parameter | Result | Unit | P   | Analyte                | Method | Calibrator |
|-----------|--------|------|-----|------------------------|--------|------------|
| NO3/N     | 1.71   | mg/L | 0.1 | 12/23/2014 7:30:00 PM  | WOZ    | EPA 300.0  |
| Sulfate   | 21.9   | mg/L | 0.1 | 12/31/2014 12:12:00 AM | WOZ    | EPA 300.0  |
| TOC       | 2.75   | mg/L | 0.5 | 12/24/2014 4:19:00 PM  | WOZ    | SM5310C    |

Authorized Signature

Kathy Sattler, Lab Manager

MCL EPA's Maximum Contaminant Level

ND Not Detected

PQL Practical Quantitation Limit

This report shall not be reproduced except in full, without the written approval of the laboratory.

The results reported relate only to the samples indicated.

Soil/solid results are reported on a dry-weight basis unless otherwise noted.

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na e** WILBUR X09032

## Analitical Report

|                       |               |                       |            |                       |                    |
|-----------------------|---------------|-----------------------|------------|-----------------------|--------------------|
| <b>Sa le N er</b>     | 141222036-001 | <b>Sa lin ate</b>     | 12/22/2014 | <b>ate i e cei ed</b> | 12/22/2014 3:11 PM |
| <b>Client Sa le I</b> | MW-9          | <b>Sa lin i e</b>     | 9:37 AM    | <b>Extraction ate</b> |                    |
| <b>Matri</b>          | Water         | <b>Sa le location</b> |            |                       |                    |
| <b>Co ent</b>         |               |                       |            |                       |                    |

| Parameter                         | Method    | Unit | P    | Analyst | Analyst                   | Method | Calibrator |
|-----------------------------------|-----------|------|------|---------|---------------------------|--------|------------|
| Diesel                            | NWTPHDX   | ND   | mg/L | 0.1     | 12/30/2014 7:25:00 PM APM |        |            |
| Lube Oil                          | NWTPHDX   | ND   | mg/L | 0.5     | 12/30/2014 7:25:00 PM APM |        |            |
| Gasoline                          | NWTPHG    | <0.1 | mg/L | 0.1     | 12/31/2014 1:18:00 PM WOZ |        |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,1-Dichloroethane                | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,1-Dichloroethene                | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,1-dichloropropene               | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,2-Dibromoethane                 | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,2-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,2-Dichloroethane                | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,2-Dichloropropane               | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,3-Dichloropropane               | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 1,4-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 2,2-Dichloropropane               | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 2-Chlorotoluene                   | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 2-hexanone                        | EPA 8260C | <2.5 | µg/L | 2.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| 4-Chlorotoluene                   | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| Acetone                           | EPA 8260C | <2.5 | µg/L | 2.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| Acrylonitrile                     | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| Benzene                           | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| Bromobenzene                      | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| Bromochloromethane                | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| Bromodichloromethane              | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| Bromoform                         | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |
| Bromomethane                      | EPA 8260C | <0.5 | µg/L | 0.5     | 12/31/2014 5:13:00 PM WOZ |        |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |            |                        |                    |
|-------------------------|---------------|------------------------|------------|------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-001 | <b>Sample Date</b>     | 12/22/2014 | <b>Date Received</b>   | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | MW-9          | <b>Sample Time</b>     | 9:37 AM    | <b>Extraction Date</b> |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                        |                    |
| <b>Comment</b>          |               |                        |            |                        |                    |

| Parameter                     | Method    | Limit | Unit | POL | Analysis Date         | Analyst | Method    | Replier |
|-------------------------------|-----------|-------|------|-----|-----------------------|---------|-----------|---------|
| Carbon disulfide              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride          | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Chlorobenzene                 | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Chloroethane                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Chloroform                    | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Chloromethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Dibromomethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | EPA 8260C | <1.0  | µg/L | 1   | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5  | µg/L | 2.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5  | µg/L | 2.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Methylene chloride            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Naphthalene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| o-Xylene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Styrene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Toluene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Trichloroethene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:13:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
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**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na** e WILBUR X09032

## Analytical Report

|                         |               |                        |            |                        |                    |
|-------------------------|---------------|------------------------|------------|------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-001 | <b>Sample Date</b>     | 12/22/2014 | <b>Sample Received</b> | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | MW-9          | <b>Sample Time</b>     | 9:37 AM    | <b>Extraction Date</b> |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                        |                    |
| <b>Comment</b>          |               |                        |            |                        |                    |

**Parameter**      **Result**      **Unit**      **P**      **Analyst**      **Analyst**      **Method**      **Calibrator**

## Surrogate Data

| <b>Sample Number</b>   | 141222036-001 | <b>Surrogate Standard</b> | <b>Method</b> | <b>Percent Recovered</b> | <b>Control Result</b> |
|------------------------|---------------|---------------------------|---------------|--------------------------|-----------------------|
| 1,2-Dichlorobenzene-d4 |               | EPA 8260C                 |               | 100.6                    | 70-130                |
| 4-Bromofluorobenzene   |               | EPA 8260C                 |               | 99.4                     | 70-130                |
| Toluene-d8             |               | EPA 8260C                 |               | 99.2                     | 70-130                |
| hexacosane             |               | NWTPHDX                   |               | 98.6                     | 50-150                |
| 4-Bromofluorobenzene   |               | NWTPHG                    |               | 103.0                    | 70-130                |

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**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na e** WILBUR X09032

## Analitical Report

|                       |               |                       |            |                         |                    |
|-----------------------|---------------|-----------------------|------------|-------------------------|--------------------|
| <b>Sa le N er</b>     | 141222036-002 | <b>Sa lin ate</b>     | 12/22/2014 | <b>ate i e e cei ed</b> | 12/22/2014 3:11 PM |
| <b>Client Sa le I</b> | MW-12         | <b>Sa lin i e</b>     | 10:28 AM   | <b>E traction ate</b>   |                    |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |            |                         |                    |
| <b>Co ent</b>         |               |                       |            |                         |                    |

| Parameter                         | Method    | Unit | P    | Anal i date | Anal o t                  | Met od | Re al i er |
|-----------------------------------|-----------|------|------|-------------|---------------------------|--------|------------|
| Diesel                            | NWTPHDX   | ND   | mg/L | 0.1         | 12/30/2014 8:18:00 PM APM |        |            |
| Lube Oil                          | NWTPHDX   | ND   | mg/L | 0.5         | 12/30/2014 8:18:00 PM APM |        |            |
| Gasoline                          | NWTPHG    | <0.1 | mg/L | 0.1         | 12/31/2014 3:11:00 PM WOZ |        |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,1-Dichloroethane                | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,1-Dichloroethene                | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,1-dichloropropene               | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,2-Dibromoethane                 | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,2-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,2-Dichloroethane                | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,2-Dichloropropane               | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,3-Dichloropropane               | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 1,4-Dichlorobenzene               | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 2,2-Dichloropropane               | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 2-Chlorotoluene                   | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 2-hexanone                        | EPA 8260C | <2.5 | µg/L | 2.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| 4-Chlorotoluene                   | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| Acetone                           | EPA 8260C | <2.5 | µg/L | 2.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| Acrylonitrile                     | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| Benzene                           | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| Bromobenzene                      | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| Bromochloromethane                | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| Bromodichloromethane              | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| Bromoform                         | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |
| Bromomethane                      | EPA 8260C | <0.5 | µg/L | 0.5         | 12/31/2014 5:45:00 PM WOZ |        |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |            |                         |                    |
|-------------------------|---------------|------------------------|------------|-------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-002 | <b>Sample Date</b>     | 12/22/2014 | <b>Sampled Received</b> | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | MW-12         | <b>Sampled by</b>      |            | <b>Extraction Date</b>  |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                         |                    |
| <b>Comment</b>          |               |                        |            |                         |                    |

| Parameter                     | Method    | Limit | Unit | POL | Analyst               | Analyst | Method    | Recovery |
|-------------------------------|-----------|-------|------|-----|-----------------------|---------|-----------|----------|
| Carbon disulfide              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Carbon Tetrachloride          | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Chlorobenzene                 | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Chloroethane                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Chloroform                    | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Chloromethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Dibromochloromethane          | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Dibromomethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Dichlorodifluoromethane       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Ethylbenzene                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Hexachlorobutadiene           | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Isopropylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| m+p-Xylene                    | EPA 8260C | <1.0  | µg/L | 1   | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5  | µg/L | 2.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5  | µg/L | 2.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Methylene chloride            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Naphthalene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| n-Butylbenzene                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| n-Propylbenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| o-Xylene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| p-isopropyltoluene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| sec-Butylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Styrene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| tert-Butylbenzene             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Tetrachloroethene             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Toluene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Trichloroethene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Trichlorofluoromethane        | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |
| Vinyl Chloride                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 5:45:00 PM | WOZ     | EPA 8260C |          |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ddre** 1101 N FANCHER RD  
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**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na** WILBUR X09032

## Analytical Report

|                         |               |                        |            |                        |                    |
|-------------------------|---------------|------------------------|------------|------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-002 | <b>Sample Date</b>     | 12/22/2014 | <b>Sample Received</b> | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | MW-12         | <b>Sample Time</b>     | 10:28 AM   | <b>Extraction Date</b> |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                        |                    |
| <b>Comment</b>          |               |                        |            |                        |                    |

**Parameter**      **Method**      **Unit**      **P**      **Analyst**      **Analyst**      **Method**      **Calibrator**

## Surrogate Data

| <b>Sample Number</b>   | 141222036-002 | <b>Surrogate Standard</b> | <b>Method</b> | <b>Percent Recovered</b> | <b>Control Result</b> |
|------------------------|---------------|---------------------------|---------------|--------------------------|-----------------------|
| 1,2-Dichlorobenzene-d4 |               | EPA 8260C                 |               | 104.4                    | 70-130                |
| 4-Bromofluorobenzene   |               | EPA 8260C                 |               | 99.4                     | 70-130                |
| Toluene-d8             |               | EPA 8260C                 |               | 99.4                     | 70-130                |
| hexacosane             |               | NWTPHDX                   |               | 64.8                     | 50-150                |
| 4-Bromofluorobenzene   |               | NWTPHG                    |               | 102.8                    | 70-130                |

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 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na** e WILBUR X09032

## Analitical Report

|                                   |               |                             |            |  |                    |
|-----------------------------------|---------------|-----------------------------|------------|--|--------------------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 141222036-003 | <b>Sa</b> lin <b>a</b> te   | 12/22/2014 | <b>ate<i>i</i>e <i>e</i>ce<i>d</i></b> | 12/22/2014 3:11 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-10         | <b>Sa</b> lin <b>i</b> e    | 10:52 AM   | <b>E</b> traction <b>ate</b>           |                    |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |            |  |                    |
| <b>Co</b> ntent                   |               |                             |            |  |                    |

| Parameter                         | Result | Unit | P    | Analysi Date              | Analyst | Method    | Re |
|-----------------------------------|--------|------|------|---------------------------|---------|-----------|----|
| Diesel                            | ND     | mg/L | 0.1  | 12/30/2014 9:11:00 PM APM |         | NWTPHDX   |    |
| Lube Oil                          | ND     | mg/L | 0.5  | 12/30/2014 9:11:00 PM APM |         | NWTPHDX   |    |
| Gasoline                          | 4.21   | mg/L | 0.1  | 12/31/2014 3:49:00 PM WOZ |         | NWTPHG    |    |
| 1,1,1,2-Tetrachloroethane         | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,1,1-Trichloroethane             | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,1,2,2-Tetrachloroethane         | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,1,2-Trichloroethane             | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,1-Dichloroethane                | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,1-Dichloroethene                | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,1-dichloropropene               | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,2,3-Trichlorobenzene            | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,2,3-Trichloropropane            | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,2,4-Trichlorobenzene            | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,2,4-Trimethylbenzene            | 182    | µg/L | 5    | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C | H2 |
| 1,2-Dibromo-3-chloropropane(DBCP) | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,2-Dibromoethane                 | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,2-Dichlorobenzene               | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,2-Dichloroethane                | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,2-Dichloropropane               | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,3,5-Trimethylbenzene            | 90.7   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,3-Dichlorobenzene               | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,3-Dichloropropane               | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 1,4-Dichlorobenzene               | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 2,2-Dichloropropane               | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 2-Chlorotoluene                   | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 2-hexanone                        | <12.5  | µg/L | 12.5 | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| 4-Chlorotoluene                   | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| Acetone                           | <12.5  | µg/L | 12.5 | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| Acrylonitrile                     | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| Benzene                           | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| Bromobenzene                      | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| Bromochloromethane                | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| Bromodichloromethane              | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| Bromoform                         | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |
| Bromomethane                      | <2.5   | µg/L | 2.5  | 12/31/2014 6:18:00 PM WOZ |         | EPA 8260C |    |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**atc** 141222036  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |            |                        |                    |
|-------------------------|---------------|------------------------|------------|------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-003 | <b>Sample Date</b>     | 12/22/2014 | <b>Received Date</b>   | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | MW-10         | <b>Sample Time</b>     | 10:52 AM   | <b>Extraction Date</b> |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                        |                    |
| <b>Comment</b>          |               |                        |            |                        |                    |

| Parameter                     | Method    | Limit | Unit | POL  | Analysis Date         | Analyst | Method    | Replier |
|-------------------------------|-----------|-------|------|------|-----------------------|---------|-----------|---------|
| Carbon disulfide              | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride          | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Chlorobenzene                 | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Chloroethane                  | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Chloroform                    | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Chloromethane                 | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Dibromomethane                | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | EPA 8260C | 9.16  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | EPA 8260C | 18.7  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | EPA 8260C | 33.9  | µg/L | 5    | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <12.5 | µg/L | 12.5 | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <12.5 | µg/L | 12.5 | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Methylene chloride            | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Naphthalene                   | EPA 8260C | 6.06  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | EPA 8260C | 9.01  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | EPA 8260C | 24.3  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| o-Xylene                      | EPA 8260C | 3.74  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | EPA 8260C | 10.6  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Styrene                       | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Toluene                       | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Trichloroethene               | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | EPA 8260C | <2.5  | µg/L | 2.5  | 12/31/2014 6:18:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na** WILBUR X09032

## Analytical Report

|                         |               |                        |            |                        |                    |
|-------------------------|---------------|------------------------|------------|------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-003 | <b>Sample Date</b>     | 12/22/2014 | <b>Sample Received</b> | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | MW-10         | <b>Sample Time</b>     | 10:52 AM   | <b>Extraction Date</b> |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                        |                    |
| <b>Comment</b>          |               |                        |            |                        |                    |

**Parameter**      **Result**      **Unit**      **P**      **Analyst**      **Analyst**      **Method**      **Calibrator**

## Surrogate Data

| <b>Sample Number</b>   | 141222036-003 | <b>Surrogate Standard</b> | <b>Method</b> | <b>Percent Recovered</b> | <b>Control Result</b> |
|------------------------|---------------|---------------------------|---------------|--------------------------|-----------------------|
| 1,2-Dichlorobenzene-d4 |               | EPA 8260C                 |               | 102.2                    | 70-130                |
| 4-Bromofluorobenzene   |               | EPA 8260C                 |               | 95.2                     | 70-130                |
| Toluene-d8             |               | EPA 8260C                 |               | 109.4                    | 70-130                |
| hexacosane             |               | NWTPHDX                   |               | 95.0                     | 50-150                |
| 4-Bromofluorobenzene   |               | NWTPHG                    |               | 104.2                    | 70-130                |

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**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na** e WILBUR X09032

## Analytical Report

|                  |               |                 |            |                 |                    |
|------------------|---------------|-----------------|------------|-----------------|--------------------|
| Sample Number    | 141222036-004 | Sample Date     | 12/22/2014 | Sampled Date    | 12/22/2014 3:11 PM |
| Client Sample ID | MW-4          | Sample Time     | 11:26 AM   | Extraction Date |                    |
| Matrix           | Water         | Sample Location |            |                 |                    |
| Comment          |               |                 |            |                 |                    |

| Parameter                         | Method    | Unit  | P    | Analyst | Analyst               | Method | Calibrator |
|-----------------------------------|-----------|-------|------|---------|-----------------------|--------|------------|
| Diesel                            | NWTPHDX   | ND    | mg/L | 0.1     | 2/30/2014 10:04:00 AM | APM    |            |
| Lube Oil                          | NWTPHDX   | ND    | mg/L | 0.5     | 2/30/2014 10:04:00 AM | APM    |            |
| Gasoline                          | NWTPHG    | 3.35  | mg/L | 0.5     | 12/31/2014 4:27:00 PM | WOZ    |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,1-Dichloroethane                | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,1-Dichloroethene                | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,1-dichloropropene               | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,2-Dibromoethane                 | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,2-Dichlorobenzene               | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,2-Dichloroethane                | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,2-Dichloropropane               | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | 25.9  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,3-Dichloropropane               | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 1,4-Dichlorobenzene               | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 2,2-Dichloropropane               | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 2-Chlorotoluene                   | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| 2-hexanone                        | EPA 8260C | <25.0 | µg/L | 25      | 12/31/2014 6:51:00 PM | WOZ    |            |
| 4-Chlorotoluene                   | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| Acetone                           | EPA 8260C | <25.0 | µg/L | 25      | 12/31/2014 6:51:00 PM | WOZ    |            |
| Acrylonitrile                     | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| Benzene                           | EPA 8260C | 5.21  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| Bromobenzene                      | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| Bromochloromethane                | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| Bromodichloromethane              | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| Bromoform                         | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |
| Bromomethane                      | EPA 8260C | <5.0  | µg/L | 5       | 12/31/2014 6:51:00 PM | WOZ    |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |            |                         |                    |
|-----------------------|---------------|-----------------------|------------|-------------------------|--------------------|
| <b>Sa le N er</b>     | 141222036-004 | <b>Sa lin ate</b>     | 12/22/2014 | <b>ate i e e cei ed</b> | 12/22/2014 3:11 PM |
| <b>Client Sa le I</b> | MW-4          | <b>Sa lin i e</b>     | 11:26 AM   | <b>E traction ate</b>   |                    |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |            |                         |                    |
| <b>Co ent</b>         |               |                       |            |                         |                    |

| Parameter                     | Result | Unit | PO | Analyst               | Analyst | Method    | Replier |
|-------------------------------|--------|------|----|-----------------------|---------|-----------|---------|
| Carbon disulfide              | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride          | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Chlorobenzene                 | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Chloroethane                  | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Chloroform                    | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Chloromethane                 | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Dibromomethane                | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | 61.6   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | 11.5   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | <10.0  | µg/L | 10 | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | <25.0  | µg/L | 25 | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | <25.0  | µg/L | 25 | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Methylene chloride            | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Naphthalene                   | 19.3   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | 18.7   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | 26.6   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| o-Xylene                      | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Styrene                       | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Toluene                       | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Trichloroethene               | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | <5.0   | µg/L | 5  | 12/31/2014 6:51:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na** WILBUR X09032

## Analytical Report

|                         |               |                        |            |                        |                    |
|-------------------------|---------------|------------------------|------------|------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-004 | <b>Sample Date</b>     | 12/22/2014 | <b>Sample Received</b> | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | MW-4          | <b>Sample Time</b>     | 11:26 AM   | <b>Extraction Date</b> |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                        |                    |
| <b>Comment</b>          |               |                        |            |                        |                    |

**Parameter**      **Result**      **Unit**      **P**      **Analyst**      **Analyst**      **Method**      **Calibrator**

## Surrogate Data

| <b>Sample Number</b>   | 141222036-004 | <b>Surrogate Standard</b> | <b>Method</b> | <b>Percent Recovered</b> | <b>Control Result</b> |
|------------------------|---------------|---------------------------|---------------|--------------------------|-----------------------|
| 1,2-Dichlorobenzene-d4 |               | EPA 8260C                 |               | 97.6                     | 70-130                |
| 4-Bromofluorobenzene   |               | EPA 8260C                 |               | 97.2                     | 70-130                |
| Toluene-d8             |               | EPA 8260C                 |               | 98.0                     | 70-130                |
| hexacosane             |               | NWTPHDX                   |               | 87.6                     | 50-150                |
| 4-Bromofluorobenzene   |               | NWTPHG                    |               | 105.1                    | 70-130                |

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**atc** 141222036  
**Project Na** e WILBUR X09032

## Analytical Report

|                  |               |                 |            |                 |                    |
|------------------|---------------|-----------------|------------|-----------------|--------------------|
| Sample Number    | 141222036-005 | Sample Date     | 12/22/2014 | Sampled Date    | 12/22/2014 3:11 PM |
| Client Sample ID | MW-2          | Sample Time     | 11:54 AM   | Extraction Date |                    |
| Matrix           | Water         | Sample Location |            |                 |                    |
| Comment          |               |                 |            |                 |                    |

| Parameter                         | Method    | Unit | P    | Analyst | Analyst                   | Method | Calibrator |
|-----------------------------------|-----------|------|------|---------|---------------------------|--------|------------|
| Diesel                            | NWTPHDX   | ND   | mg/L | 0.1     | 2/30/2014 10:57:00 PM APM |        |            |
| Lube Oil                          | NWTPHDX   | ND   | mg/L | 0.5     | 2/30/2014 10:57:00 PM APM |        |            |
| Gasoline                          | NWTPHG    | 9.85 | mg/L | 0.1     | 12/31/2014 5:05:00 PM WOZ |        |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,1-Dichloroethane                | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,1-Dichloroethene                | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,1-dichloropropene               | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | 113  | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,2-Dibromoethane                 | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,2-Dichlorobenzene               | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,2-Dichloroethane                | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,2-Dichloropropane               | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | 40.6 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,3-Dichloropropane               | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 1,4-Dichlorobenzene               | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 2,2-Dichloropropane               | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 2-Chlorotoluene                   | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| 2-hexanone                        | EPA 8260C | 281  | µg/L | 25      | 12/31/2014 7:24:00 PM WOZ |        |            |
| 4-Chlorotoluene                   | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| Acetone                           | EPA 8260C | 60.7 | µg/L | 25      | 12/31/2014 7:24:00 PM WOZ |        |            |
| Acrylonitrile                     | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| Benzene                           | EPA 8260C | 189  | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| Bromobenzene                      | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| Bromochloromethane                | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| Bromodichloromethane              | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| Bromoform                         | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |
| Bromomethane                      | EPA 8260C | <5.0 | µg/L | 5       | 12/31/2014 7:24:00 PM WOZ |        |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |            |                         |                    |
|-----------------------|---------------|-----------------------|------------|-------------------------|--------------------|
| <b>Sa le N er</b>     | 141222036-005 | <b>Sa lin ate</b>     | 12/22/2014 | <b>ate i e e cei ed</b> | 12/22/2014 3:11 PM |
| <b>Client Sa le I</b> | MW-2          | <b>Sa lin i e</b>     | 11:54 AM   | <b>E traction ate</b>   |                    |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |            |                         |                    |
| <b>Co ent</b>         |               |                       |            |                         |                    |

| Parameter                     | Result | Unit | PO | Analyst                   | Method    | Replier |
|-------------------------------|--------|------|----|---------------------------|-----------|---------|
| Carbon disulfide              | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Carbon Tetrachloride          | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Chlorobenzene                 | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Chloroethane                  | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Chloroform                    | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Chloromethane                 | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| cis-1,2-dichloroethene        | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| cis-1,3-Dichloropropene       | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Dibromochloromethane          | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Dibromomethane                | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Dichlorodifluoromethane       | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Ethylbenzene                  | 316    | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Hexachlorobutadiene           | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Isopropylbenzene              | 5.58   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| m+p-Xylene                    | 550    | µg/L | 10 | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | 57.3   | µg/L | 25 | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | <25.0  | µg/L | 25 | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Methylene chloride            | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Naphthalene                   | 13.3   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| n-Butylbenzene                | 11.9   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| n-Propylbenzene               | 14.2   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| o-Xylene                      | 23.3   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| p-isopropyltoluene            | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| sec-Butylbenzene              | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Styrene                       | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| tert-Butylbenzene             | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Tetrachloroethene             | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Toluene                       | 34.4   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| trans-1,2-Dichloroethene      | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| trans-1,3-Dichloropropene     | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Trichloroethene               | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Trichlorofluoromethane        | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |
| Vinyl Chloride                | <5.0   | µg/L | 5  | 12/31/2014 7:24:00 PM WOZ | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |            |                        |                    |
|-------------------------|---------------|------------------------|------------|------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-005 | <b>Sample Date</b>     | 12/22/2014 | <b>Sampled Date</b>    | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | MW-2          | <b>Sampled Time</b>    | 11:54 AM   | <b>Extraction Date</b> |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                        |                    |
| <b>Comment</b>          |               |                        |            |                        |                    |

| Parameter | Result | Unit | PQL | Qualification | Method | Calibrator |
|-----------|--------|------|-----|---------------|--------|------------|
|-----------|--------|------|-----|---------------|--------|------------|

## Surrogate Data

| Sample Number | 141222036-005 | Surrogate Standard     | Method    | Percent Recovered | Control Result |
|---------------|---------------|------------------------|-----------|-------------------|----------------|
|               |               | 1,2-Dichlorobenzene-d4 | EPA 8260C | 97.2              | 70-130         |
|               |               | 4-Bromofluorobenzene   | EPA 8260C | 91.0              | 70-130         |
|               |               | Toluene-d8             | EPA 8260C | 101.4             | 70-130         |
|               |               | hexacosane             | NWTPHDX   | 94.8              | 50-150         |
|               |               | 4-Bromofluorobenzene   | NWTPHG    | 109.8             | 70-130         |

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**atc** 141222036  
**Project Na** e WILBUR X09032

## Analytical Report

|                                   |               |                             |            |  |                    |
|-----------------------------------|---------------|-----------------------------|------------|--|--------------------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 141222036-006 | <b>Sa</b> lin <b>a</b> te   | 12/22/2014 | <b>ate<i>i</i>e <i>e</i>c<i>e</i>d</b> | 12/22/2014 3:11 PM |
| <b>Client Sa</b> le <b>I</b>      | MW-3          | <b>Sa</b> lin <b>i</b> e    | 12:28 PM   | <b>E</b> xtraction <b>ate</b>          |                    |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |            |  |                    |
| <b>Co</b> ntent                   |               |                             |            |  |                    |

| Parameter                         | Result | Unit | P   | Analytical Date           | Analyst | Method    | Reifier |
|-----------------------------------|--------|------|-----|---------------------------|---------|-----------|---------|
| Diesel                            | ND     | mg/L | 0.1 | 2/30/2014 11:50:00 PM APM | WOZ     | NWTPHDX   |         |
| Lube Oil                          | ND     | mg/L | 0.5 | 2/30/2014 11:50:00 PM APM | WOZ     | NWTPHDX   |         |
| Gasoline                          | 2.96   | mg/L | 0.1 | 12/31/2014 5:42:00 PM WOZ | WOZ     | NWTPHG    |         |
| 1,1,1,2-Tetrachloroethane         | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C | H2      |
| 1,1,1-Trichloroethane             | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,1,2,2-Tetrachloroethane         | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,1,2-Trichloroethane             | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,1-Dichloroethane                | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,1-Dichloroethene                | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,1-dichloropropene               | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,2,3-Trichlorobenzene            | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,2,3-Trichloropropane            | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,2,4-Trichlorobenzene            | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,2,4-Trimethylbenzene            | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,2-Dibromo-3-chloropropane(DBCP) | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,2-Dibromoethane                 | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,2-Dichlorobenzene               | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,2-Dichloroethane                | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,2-Dichloropropane               | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,3,5-Trimethylbenzene            | 16.7   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,3-Dichlorobenzene               | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,3-Dichloropropane               | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 1,4-Dichlorobenzene               | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 2,2-Dichloropropane               | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 2-Chlorotoluene                   | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 2-hexanone                        | <25.0  | µg/L | 25  | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| 4-Chlorotoluene                   | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| Acetone                           | <25.0  | µg/L | 25  | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| Acrylonitrile                     | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| Benzene                           | 18.2   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| Bromobenzene                      | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| Bromochloromethane                | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| Bromodichloromethane              | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| Bromoform                         | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |
| Bromomethane                      | <5.0   | µg/L | 5   | 1/5/2015 5:54:00 PM WOZ   | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
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**atc** 141222036  
**Project Na e** WILBUR X09032

## Analytical Report

|                  |               |                 |            |                  |                    |
|------------------|---------------|-----------------|------------|------------------|--------------------|
| Sample Number    | 141222036-006 | Sample Date     | 12/22/2014 | Sampled Received | 12/22/2014 3:11 PM |
| Client Sample ID | MW-3          | Sampled Date    | 12:28 PM   | Extraction Date  |                    |
| Matrix           | Water         | Sample Location |            |                  |                    |
| Comment          |               |                 |            |                  |                    |

| Parameter                     | Method    | Dilution | Unit | P  | Analyst | Analysis Date       | Analyst | Method    | Calibrator |
|-------------------------------|-----------|----------|------|----|---------|---------------------|---------|-----------|------------|
| Carbon disulfide              | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Carbon Tetrachloride          | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Chlorobenzene                 | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Chloroethane                  | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Chloroform                    | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Chloromethane                 | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| cis-1,2-dichloroethene        | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| cis-1,3-Dichloropropene       | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Dibromochloromethane          | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Dibromomethane                | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Dichlorodifluoromethane       | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Ethylbenzene                  | EPA 8260C | 44.5     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Hexachlorobutadiene           | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Isopropylbenzene              | EPA 8260C | 13.6     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| m+p-Xylene                    | EPA 8260C | 24.5     | µg/L | 10 | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <25.0    | µg/L | 25 | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <25.0    | µg/L | 25 | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Methylene chloride            | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Naphthalene                   | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| n-Butylbenzene                | EPA 8260C | 9.89     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| n-Propylbenzene               | EPA 8260C | 20.1     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| o-Xylene                      | EPA 8260C | 9.06     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| p-isopropyltoluene            | EPA 8260C | 6.76     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| sec-Butylbenzene              | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Styrene                       | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| tert-Butylbenzene             | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Tetrachloroethene             | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Toluene                       | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| trans-1,2-Dichloroethene      | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| trans-1,3-Dichloropropene     | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Trichloroethene               | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Trichlorofluoromethane        | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |
| Vinyl Chloride                | EPA 8260C | <5.0     | µg/L | 5  | WOZ     | 1/5/2015 5:54:00 PM | WOZ     | EPA 8260C |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
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**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |            |                       |                    |
|-----------------------|---------------|-----------------------|------------|-----------------------|--------------------|
| <b>Sa le N er</b>     | 141222036-006 | <b>Sa lin ate</b>     | 12/22/2014 | <b>ate i e eci ed</b> | 12/22/2014 3:11 PM |
| <b>Client Sa le I</b> | MW-3          | <b>Sa lin o e</b>     | 12:28 PM   | <b>E tration ate</b>  |                    |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |            |                       |                    |
| <b>Co ent</b>         |               |                       |            |                       |                    |

| Parameter | Method | Unit | P | Finalization Date | Final Result | Method | Calibrator |
|-----------|--------|------|---|-------------------|--------------|--------|------------|
|-----------|--------|------|---|-------------------|--------------|--------|------------|

## Surrogate Data

|                   |               |                           |               |                         |                     |
|-------------------|---------------|---------------------------|---------------|-------------------------|---------------------|
| <b>Sa le N er</b> | 141222036-006 | <b>Surrogate Standard</b> | <b>Met od</b> | <b>Percent Recov er</b> | <b>Control i it</b> |
|                   |               | 1,2-Dichlorobenzene-d4    | EPA 8260C     | 92.6                    | 70-130              |
|                   |               | 4-Bromofluorobenzene      | EPA 8260C     | 76.6                    | 70-130              |
|                   |               | Toluene-d8                | EPA 8260C     | 105.2                   | 70-130              |
|                   |               | hexacosane                | NWTPHDX       | 80.4                    | 50-150              |
|                   |               | 4-Bromofluorobenzene      | NWTPHG        | 101.2                   | 70-130              |

|                       |               |                       |            |                       |                    |
|-----------------------|---------------|-----------------------|------------|-----------------------|--------------------|
| <b>Sa le N er</b>     | 141222036-007 | <b>Sa lin ate</b>     | 12/22/2014 | <b>ate i e eci ed</b> | 12/22/2014 3:11 PM |
| <b>Client Sa le I</b> | MW-7          | <b>Sa lin o e</b>     | 12:55 PM   | <b>E tration ate</b>  |                    |
| <b>Matri</b>          | Water         | <b>Sa le o cation</b> |            |                       |                    |
| <b>Co ent</b>         |               |                       |            |                       |                    |

| Parameter | Method | Unit | P   | Finalization Date         | Final Result | Method | Calibrator |
|-----------|--------|------|-----|---------------------------|--------------|--------|------------|
| Diesel    | ND     | mg/L | 0.1 | 2/31/2014 12:42:00 AM APM | NWTPHDX      |        |            |
| Lube Oil  | ND     | mg/L | 0.5 | 2/31/2014 12:42:00 AM APM | NWTPHDX      |        |            |

## Surrogate Data

|                   |               |                           |               |                         |                     |
|-------------------|---------------|---------------------------|---------------|-------------------------|---------------------|
| <b>Sa le N er</b> | 141222036-007 | <b>Surrogate Standard</b> | <b>Met od</b> | <b>Percent Recov er</b> | <b>Control i it</b> |
|                   |               | hexacosane                | NWTPHDX       | 100.4                   | 50-150              |

# Anatek Labs, Inc.

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na** e WILBUR X09032

## Analitical Report

|                                   |               |                             |            |  |                    |
|-----------------------------------|---------------|-----------------------------|------------|--|--------------------|
| <b>Sa</b> le <b>N</b> o <b>er</b> | 141222036-008 | <b>Sa</b> lin <b>a</b> te   | 12/22/2014 | <b>ate<i>i</i>e <i>e</i>ce<i>d</i></b> | 12/22/2014 3:11 PM |
| <b>Client Sa</b> le <b>I</b>      | DUPLICATE     | <b>Sa</b> lin <b>i</b> e    | 1:05 PM    | <b>E</b> xtraction <b>ate</b>          |                    |
| <b>Matri</b>                      | Water         | <b>Sa</b> le <b>ocation</b> |            |  |                    |
| <b>Co</b> ntent                   |               |                             |            |  |                    |

| Parameter                         | Method    | Unit      | P   | Analysi Date              | Analyst | Method | Calibrator |
|-----------------------------------|-----------|-----------|-----|---------------------------|---------|--------|------------|
| Diesel                            | NWTPHDX   | ND mg/L   | 0.1 | 12/31/2014 1:35:00 AM APM |         |        |            |
| Lube Oil                          | NWTPHDX   | ND mg/L   | 0.5 | 12/31/2014 1:35:00 AM APM |         |        |            |
| Gasoline                          | NWTPHG    | <0.1 mg/L | 0.1 | 12/31/2014 6:20:00 PM WOZ |         |        |            |
| 1,1,1,2-Tetrachloroethane         | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,1,1-Trichloroethane             | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,1,2,2-Tetrachloroethane         | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,1,2-Trichloroethane             | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,1-Dichloroethane                | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,1-Dichloroethene                | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,1-dichloropropene               | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,2,3-Trichlorobenzene            | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,2,3-Trichloropropane            | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,2,4-Trichlorobenzene            | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,2,4-Trimethylbenzene            | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,2-Dibromo-3-chloropropane(DBCP) | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,2-Dibromoethane                 | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,2-Dichlorobenzene               | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,2-Dichloroethane                | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,2-Dichloropropane               | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,3,5-Trimethylbenzene            | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,3-Dichlorobenzene               | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,3-Dichloropropane               | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 1,4-Dichlorobenzene               | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 2,2-Dichloropropane               | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 2-Chlorotoluene                   | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 2-hexanone                        | EPA 8260C | <2.5 µg/L | 2.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| 4-Chlorotoluene                   | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| Acetone                           | EPA 8260C | <2.5 µg/L | 2.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| Acrylonitrile                     | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| Benzene                           | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| Bromobenzene                      | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| Bromochloromethane                | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| Bromodichloromethane              | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| Bromoform                         | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |
| Bromomethane                      | EPA 8260C | <0.5 µg/L | 0.5 | 12/31/2014 8:29:00 PM WOZ |         |        |            |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
 SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na e** WILBUR X09032

## Analytical Report

|                         |               |                        |            |                        |                    |
|-------------------------|---------------|------------------------|------------|------------------------|--------------------|
| <b>Sample Number</b>    | 141222036-008 | <b>Sample Date</b>     | 12/22/2014 | <b>Received Date</b>   | 12/22/2014 3:11 PM |
| <b>Client Sample ID</b> | DUPLICATE     | <b>Sample Time</b>     | 1:05 PM    | <b>Extraction Date</b> |                    |
| <b>Matrix</b>           | Water         | <b>Sample Location</b> |            |                        |                    |
| <b>Comment</b>          |               |                        |            |                        |                    |

| Parameter                     | Method    | Limit | Unit | POL | Analysis Date         | Analyst | Method    | Replier |
|-------------------------------|-----------|-------|------|-----|-----------------------|---------|-----------|---------|
| Carbon disulfide              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Carbon Tetrachloride          | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Chlorobenzene                 | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Chloroethane                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Chloroform                    | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Chloromethane                 | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| cis-1,2-dichloroethene        | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| cis-1,3-Dichloropropene       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Dibromochloromethane          | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Dibromomethane                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Dichlorodifluoromethane       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Ethylbenzene                  | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Hexachlorobutadiene           | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Isopropylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| m+p-Xylene                    | EPA 8260C | <1.0  | µg/L | 1   | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Methyl ethyl ketone (MEK)     | EPA 8260C | <2.5  | µg/L | 2.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Methyl isobutyl ketone (MIBK) | EPA 8260C | <2.5  | µg/L | 2.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Methylene chloride            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| methyl-t-butyl ether (MTBE)   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Naphthalene                   | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| n-Butylbenzene                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| n-Propylbenzene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| o-Xylene                      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| p-isopropyltoluene            | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| sec-Butylbenzene              | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Styrene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| tert-Butylbenzene             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Tetrachloroethene             | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Toluene                       | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| trans-1,2-Dichloroethene      | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| trans-1,3-Dichloropropene     | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Trichloroethene               | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Trichlorofluoromethane        | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |
| Vinyl Chloride                | EPA 8260C | <0.5  | µg/L | 0.5 | 12/31/2014 8:29:00 PM | WOZ     | EPA 8260C |         |

Certifications held by Anatek Labs ID: EPA:ID00013; AZ:0701; CO:ID00013; FL(NELAP):E87893; ID:ID00013; MT:CERT0028; NM: ID00013; OR:ID200001-002; WA:C595  
 Certifications held by Anatek Labs WA: EPA:WA00169; ID:WA00169; WA:C585; MT:Cert0095; FL(NELAP): E871099

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**Client** BUDINGER AND ASSOCIATES  
**ddre** 1101 N FANCHER RD  
SPOKANE VALLEY, WA 99212  
**ttn** STEVE BURCHETT

**atc** 141222036  
**Project Na e** WILBUR X09032

## Analytical Report

|                       |               |                       |            |                        |                    |
|-----------------------|---------------|-----------------------|------------|------------------------|--------------------|
| <b>Sa le N er</b>     | 141222036-008 | <b>Sa lin ate</b>     | 12/22/2014 | <b>ate i e eceived</b> | 12/22/2014 3:11 PM |
| <b>Client Sa le I</b> | DUPLICATE     | <b>Sa lin i e</b>     | 1:05 PM    | <b>Extraction Date</b> |                    |
| <b>Matri</b>          | Water         | <b>Sa le location</b> |            |                        |                    |
| <b>Co ent</b>         |               |                       |            |                        |                    |

| Parameter | Method | Dilution | Unit | P | Analysis Date | Analyst | Method | Calibrator |
|-----------|--------|----------|------|---|---------------|---------|--------|------------|
|-----------|--------|----------|------|---|---------------|---------|--------|------------|

## Surrogate Data

| <b>Sa le N er</b>      | 141222036-008 | <b>Surrogate Standard</b> | <b>Metod</b> | <b>Percent Recov</b> | <b>Control i it</b> |
|------------------------|---------------|---------------------------|--------------|----------------------|---------------------|
| 1,2-Dichlorobenzene-d4 |               | EPA 8260C                 | 98.4         | 70-130               |                     |
| 4-Bromofluorobenzene   |               | EPA 8260C                 | 99.8         | 70-130               |                     |
| Toluene-d8             |               | EPA 8260C                 | 98.6         | 70-130               |                     |
| hexacosane             |               | NWTPHDX                   | 94.6         | 50-150               |                     |
| 4-Bromofluorobenzene   |               | NWTPHG                    | 104.6        | 70-130               |                     |

Authorized Signature

Kathy Sattler, Lab Manager

H2 Initial analysis within holding time, Reanalysis for the required dilution was past holding time.

MCL EPA's Maximum Contaminant Level

ND Not Detected

PQL Practical Quantitation Limit

This report shall not be reproduced except in full, without the written approval of the laboratory.

The results reported relate only to the samples indicated.

Soil/solid results are reported on a dry-weight basis unless otherwise noted.

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## □o□in □e□ort

**C□to□er Na□e** BUDINGER AND ASSOCIATES

**□rder I□□** 141222036

1101 N FANCHER RD

**□rder □ate** 12/22/2014

SPOKANE VALLEY

WA

99212

**Contact Na□e** STEVE BURCHETT

**Project Na□e** WILBUR X09032

**Co□□ent**

**Sa□le** 141222036-001 **C□to□er Sa□le** MW-9

|  |  |                             |                                  |
|--|--|-----------------------------|----------------------------------|
| <b>□ec□d</b> <input checked="" type="checkbox"/> | <b>Matri□</b> Water                        | <b>Collector</b> STEVE WARD | <b>□ate Collected</b> 12/22/2014 |
| <b>□□antit</b> 7                                 | <b>□ate □ecei□ed</b> 12/22/2014 3:11:00 PM |                             | <b>□i□e Collected</b> 9:37 AM    |

**Co□□ent**

| <b>□e□t</b>  | <b>□a□</b> | <b>Met□od</b> | <b>□□e □ate</b> | <b>Priorit□</b>        |
|--------------|------------|---------------|-----------------|------------------------|
| NITRATE/N    | S          | EPA 300.0     | 1/7/2015        | <u>□or□□□□□□□□□□□□</u> |
| SULFATE      | S          | EPA 300.0     | 1/7/2015        | <u>□or□□□□□□□□□□□□</u> |
| TOC          | S          | SM5310C       | 1/7/2015        | <u>□or□□□□□□□□□□□□</u> |
| TPHDX-NW     | S          | NWTPHDX       | 1/7/2015        | <u>□or□□□□□□□□□□□□</u> |
| TPHG-NW-SPO  | S          | NWTPHG        | 1/7/2015        | <u>□or□□□□□□□□□□□□</u> |
| VOC 8260 SPO | S          | EPA 8260C     | 1/7/2015        | <u>□or□□□□□□□□□□□□</u> |

**Sa□le** 141222036-002 **C□to□er Sa□le** MW-12

|  |  |                             |                                  |
|--|--|-----------------------------|----------------------------------|
| <b>□ec□d</b> <input checked="" type="checkbox"/> | <b>Matri□</b> Water                        | <b>Collector</b> STEVE WARD | <b>□ate Collected</b> 12/22/2014 |
| <b>□□antit</b> 7                                 | <b>□ate □ecei□ed</b> 12/22/2014 3:11:00 PM |                             | <b>□i□e Collected</b> 10:28 AM   |

**Co□□ent**

| <b>□e□t</b>  | <b>□a□</b> | <b>Met□od</b> | <b>□□e □ate</b> | <b>Priorit□</b>        |
|--------------|------------|---------------|-----------------|------------------------|
| NITRATE/N    | S          | EPA 300.0     | 1/7/2015        | <u>□or□□□□□□□□□□□□</u> |
| SULFATE      | S          | EPA 300.0     | 1/7/2015        | <u>□or□□□□□□□□□□□□</u> |
| TOC          | S          | SM5310C       | 1/7/2015        | <u>□or□□□□□□□□□□□□</u> |
| TPHDX-NW     | S          | NWTPHDX       | 1/7/2015        | <u>□or□□□□□□□□□□□□</u> |
| TPHG-NW-SPO  | S          | NWTPHG        | 1/7/2015        | <u>□or□□□□□□□□□□□□</u> |
| VOC 8260 SPO | S          | EPA 8260C     | 1/7/2015        | <u>□or□□□□□□□□□□□□</u> |

Collector Name BUDINGER AND ASSOCIATES

Order ID 141222036

1101 N FANCHER RD

Order Date 12/22/2014

SPOKANE VALLEY WA 99212

Contact Name STEVE BURCHETT

Project Name WILBUR X09032

Comment

---

Sample ID 141222036-003 Collector Sample ID MW-10

Recorded  Matrix Water Collector STEVE WARD Date Collected 12/22/2014  
Quantity 7 Date Received 12/22/2014 3:11:00 PM Date Collected 10:52 AM

Comment

| Test         | Lab | Method    | Date     | Priorit                            |
|--------------|-----|-----------|----------|------------------------------------|
| NITRATE/N    | S   | EPA 300.0 | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| SULFATE      | S   | EPA 300.0 | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| TOC          | S   | SM5310C   | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| TPHDX-NW     | S   | NWTPHDX   | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| TPHG-NW-SPO  | S   | NWTPHG    | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| VOC 8260 SPO | S   | EPA 8260C | 1/7/2015 | <u>or</u> <input type="checkbox"/> |

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Sample ID 141222036-004 Collector Sample ID MW-4

Recorded  Matrix Water Collector STEVE WARD Date Collected 12/22/2014  
Quantity 7 Date Received 12/22/2014 3:11:00 PM Date Collected 11:26 AM

Comment

| Test         | Lab | Method    | Date     | Priorit                            |
|--------------|-----|-----------|----------|------------------------------------|
| NITRATE/N    | S   | EPA 300.0 | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| SULFATE      | S   | EPA 300.0 | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| TOC          | S   | SM5310C   | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| TPHDX-NW     | S   | NWTPHDX   | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| TPHG-NW-SPO  | S   | NWTPHG    | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| VOC 8260 SPO | S   | EPA 8260C | 1/7/2015 | <u>or</u> <input type="checkbox"/> |

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Sample ID 141222036-005 Collector Sample ID MW-2

Recorded  Matrix Water Collector STEVE WARD Date Collected 12/22/2014  
Quantity 7 Date Received 12/22/2014 3:11:00 PM Date Collected 11:54 AM

Comment

| Test        | Lab | Method    | Date     | Priorit                            |
|-------------|-----|-----------|----------|------------------------------------|
| NITRATE/N   | S   | EPA 300.0 | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| SULFATE     | S   | EPA 300.0 | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| TOC         | S   | SM5310C   | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| TPHDX-NW    | S   | NWTPHDX   | 1/7/2015 | <u>or</u> <input type="checkbox"/> |
| TPHG-NW-SPO | S   | NWTPHG    | 1/7/2015 | <u>or</u> <input type="checkbox"/> |

Collector Name BUDINGER AND ASSOCIATES

Order ID 141222036

1101 N FANCHER RD

Order Date 12/22/2014

SPOKANE VALLEY

WA

99212

Contact Name STEVE BURCHETT

Project Name WILBUR X09032

Comment

VOC 8260 SPO

S

EPA 8260C

1/7/2015

Order Number

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Sample ID 141222036-006 Collector Sample MW-3

Medium  Matrix Water Collector STEVE WARD  
Quantity 7 Date Received 12/22/2014 3:11:00 PM Date Collected 12/22/2014  
Date Collected 12:28 PM

Comment

| Item         | Lab | Method    | Date     | Priorit      |
|--------------|-----|-----------|----------|--------------|
| NITRATE/N    | S   | EPA 300.0 | 1/7/2015 | Order Number |
| SULFATE      | S   | EPA 300.0 | 1/7/2015 | Order Number |
| TOC          | S   | SM5310C   | 1/7/2015 | Order Number |
| TPHDX-NW     | S   | NWTPHDX   | 1/7/2015 | Order Number |
| TPHG-NW-SPO  | S   | NWTPHG    | 1/7/2015 | Order Number |
| VOC 8260 SPO | S   | EPA 8260C | 1/7/2015 | Order Number |

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Sample ID 141222036-007 Collector Sample MW-7

Medium  Matrix Water Collector STEVE WARD  
Quantity 1 Date Received 12/22/2014 3:11:00 PM Date Collected 12/22/2014  
Date Collected 12:55 PM

Comment

| Item     | Lab | Method  | Date     | Priorit      |
|----------|-----|---------|----------|--------------|
| TPHDX-NW | S   | NWTPHDX | 1/7/2015 | Order Number |

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Sample ID 141222036-008 Collector Sample DUPLICATE

Medium  Matrix Water Collector STEVE WARD  
Quantity 7 Date Received 12/22/2014 3:11:00 PM Date Collected 12/22/2014  
Date Collected 1:05 PM

Comment

| Item         | Lab | Method    | Date     | Priorit      |
|--------------|-----|-----------|----------|--------------|
| NITRATE/N    | S   | EPA 300.0 | 1/7/2015 | Order Number |
| SULFATE      | S   | EPA 300.0 | 1/7/2015 | Order Number |
| TOC          | S   | SM5310C   | 1/7/2015 | Order Number |
| TPHDX-NW     | S   | NWTPHDX   | 1/7/2015 | Order Number |
| TPHG-NW-SPO  | S   | NWTPHG    | 1/7/2015 | Order Number |
| VOC 8260 SPO | S   | EPA 8260C | 1/7/2015 | Order Number |

**Collector Name** BUDINGER AND ASSOCIATES  
1101 N FANCHER RD  
SPOKANE VALLEY WA 99212

**Order ID** 141222036  
**Order Date** 12/22/2014

**Contact Name** STEVE BURCHETT

**Project Name** WILBUR X09032

**Comment**

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### SAMPLE COLLECTION SECURE

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|   |      |
|---|------|
| Samples received in a cooler?                   | Yes  |
| Samples received intact?                        | Yes  |
| What is the temperature inside the cooler?      | 11.1 |
| Samples received with a COC?                    | Yes  |
| Samples received within holding time?           | Yes  |
| Are all sample bottles properly preserved?      | Yes  |
| Are VOC samples free of headspace?              | Yes  |
| Is there a trip blank to accompany VOC samples? | Yes  |
| Labels and chain agree?                         | Yes  |



Anatek  
Labs,  
Inc.

### Chain of Custody Record

1282 Alturas Drive, Moscow ID 83843 (208) 883-2839 FAX 882-9246  
504 E Sprague Ste D, Spokane WA 99202 (509) 838-3999 FAX 838-4433

141222 036 BUDI Last  
1st SAMP Due 12/22/2011 1st RCVD  
WILBUR X09032

1/7/2011  
12/22/2011

| Company Name: <b>BUDINGER</b>   |                       | Project Manager: <b>STEVE BORCHETT</b>           |                 | <b>Turn Around Time &amp; Reporting</b>   |               |                                    |            |
|---|-----------------------|--|-----------------|---|---------------|------------------------------------|------------|
| Address: <b>1101 N. FANCHER</b>   |                       | Project Name & #: <b>WILBUR X09032</b>           |                 | Please refer to our normal turn around times at:<br><a href="http://www.anateklabs.com/services/guidelines/reporting.asp">http://www.anateklabs.com/services/guidelines/reporting.asp</a>   |               |                                    |            |
| City: <b>SPOKANE</b> State: <b>WA</b> Zip: <b>99212</b>   |                       | Email Address: <b>SBURCHETT@BUDINGERINE.COM</b>  |                 | <input checked="" type="checkbox"/> Normal<br><input type="checkbox"/> Next Day*<br><input type="checkbox"/> 2nd Day*<br><input type="checkbox"/> Other*<br><span style="margin-left: 100px;">*All rush order requests must be prior approved.</span> |               |                                    |            |
| Phone: <b>535-8841</b>  |                       | Purchase Order #: <b>LINCOLN COUNTY</b>          |                 | <input type="checkbox"/> Phone<br><input type="checkbox"/> Mail<br><input type="checkbox"/> Fax<br><input type="checkbox"/> Email   |               |                                    |            |
| Fax: <b>535-9589</b>  |                       | Sampler Name & phone: <b>STEVE WARD 251-5705</b> |                 |   |               |                                    |            |
| Provide Sample Description  |                       |  |                 | List Analyses Requested   |               | Note Special Instructions/Comments |            |
|   |                       |  |                 | Preservative:<br># of Containers      Sample Volume   |               |                                    |            |
|   |                       |  |                 | TPH - G   | VOC's 8260    | TPH-DX                             | NITRATES   |
|   |                       |  |                 | TPH - G   | VOC's 8260    | TPH-DX                             | SULFATES   |
| Lab ID  | Sample Identification | Sampling Date/Time                               | Matrix          | # of Containers   | Sample Volume |                                    |            |
|   | <u>—</u>              | <u>12-22-14</u>                                  | <u>WW</u>       | <u>7</u>  | <u>X X</u>    | <u>X X</u>                         | <u>X X</u> |
|   | <u>MW-9</u>           | <u>9:37</u>                                      | <u>WW</u>       | <u>7</u>  | <u>X X</u>    | <u>X X</u>                         | <u>X X</u> |
|   | <u>MW-12</u>          | <u>10:28</u>                                     | <u>WW</u>       | <u>7</u>  | <u>X X</u>    | <u>X X</u>                         | <u>X X</u> |
|   | <u>MW-10</u>          | <u>10:52</u>                                     | <u>WW</u>       | <u>7</u>  | <u>X X</u>    | <u>X X</u>                         | <u>X X</u> |
|   | <u>MW-4</u>           | <u>11:26</u>                                     | <u>WW</u>       | <u>7</u>  | <u>X X</u>    | <u>X X</u>                         | <u>X X</u> |
|   | <u>MW-2</u>           | <u>11:54</u>                                     | <u>WW</u>       | <u>7</u>  | <u>X X</u>    | <u>X X</u>                         | <u>X X</u> |
|   | <u>MW-3</u>           | <u>12:28</u>                                     | <u>WW</u>       | <u>7</u>  | <u>X X</u>    | <u>X X</u>                         | <u>X X</u> |
|   | <u>MW-7</u>           | <u>12:55</u>                                     | <u>WW</u>       | <u>1</u>  |               | <u>X</u>                           |            |
|   | <u>DUPPLICATE</u>     | <u>13:05</u>                                     | <u>✓</u>        | <u>7</u>  | <u>X X</u>    | <u>X X</u>                         | <u>X X</u> |
| Inspection Checklist  |                       |  |                 |   |               |                                    |            |
| Received Intact? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N<br>Labels & Chains Agree? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N<br>Containers Sealed? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N<br>VOC Head Space? <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N<br><br><i>Cooler/ice</i> |                       |  |                 |   |               |                                    |            |
| Printed Name  | Signature             | Company  | Date            | Time  |               |                                    |            |
| Relinquished by   | <u>STEVE WARD</u>     | <u>Stephen T. Ward</u>                           | <u>BUDINGER</u> | <u>12-22</u>  |               |                                    |            |
| Received by   | <u>K Scott</u>        | <u>K Scott</u>                                   | <u>Anatite</u>  | <u>12/22/14 1511</u>  |               |                                    |            |
| Relinquished by   |                       |  |                 |   |               |                                    |            |
| Received by   |                       |  |                 |   |               |                                    |            |
| Relinquished by   |                       |  |                 |   |               |                                    |            |
| Received by   |                       |  |                 |   |               |                                    |            |