



June 29, 2021

Mr. Jeff Ackerman  
Wisconsin Department of Natural Resources  
3911 Fish Hatchery Road  
Fitchburg, WI 53711

RE: Sample Results Notification for the DB Oak Property (former Thomas Industries) Located at 700-710 Oak Street in Fort Atkinson, Wisconsin  
— FEC Project No. 170503; BRRTS # 02-28-176509

Dear Mr. Ackerman:

As you are aware, **Friess Environmental Consulting (FEC)** is conducting environmental services at the above referenced site. Groundwater monitoring wells and piezometers were sampled on June 11, 2021. It should be noted that FEC did locate and collect a sample from groundwater wells MW-2A, MW-2B, and IW-1. TW-1, TW-2, and TW-3 could not be located. Please find attached the Site Investigation Sampling Results Notification (DNR Form 4400-249), a map of the site, and a copy of the laboratory report. This information is being submitted to comply with the requirements of s. NR 716.14 (2), Wisconsin Administrative Code (WAC).

The results of the groundwater sampling continue to demonstrate a reduction in contaminant concentrations from across the site. However, the downgradient edge of the plume appears to require further definition. Additional groundwater monitoring well installation, groundwater monitoring and analytical testing is proposed for September 2021.

We appreciate this opportunity to provide an update on the environmental services. Please call us at (414) 228-9815 if you have any questions or if you need additional information.

Respectfully,

**FRIESS ENVIRONMENTAL CONSULTING, INC.**

A handwritten signature in black ink that reads 'Trenton J. Ott'.

Trenton J. Ott  
Project Manager

A handwritten signature in black ink that reads 'Richard W. Frieseke'.

Richard W. Frieseke, P.E.  
President

170503 notification 6-11-21  
Inclusions

cc:

Property Owner:

DB Oak Limited Partnership  
c/o Randy Knox  
W9147 Red Feather Drive  
Cambridge, WI 53523

Municipality:

Andy Selle  
City Engineer  
Municipal Building  
101 N. Main Street  
Fort Atkinson, WI 53538

Tenant:

Mr. Timothy Carnes  
Storage Space Solutions LLC  
710 Oak Street  
Fort Atkinson, WI 53538

**Notice:** This form may be used to comply with the requirements of s. NR 716.14 (2), Wis. Adm. Code; however, use of this form is not required. An alternate format may be used. The rule requires that notification be provided to 1) property owners when someone else is conducting the sampling, 2) to occupants of property belonging to the responsible person, and 3) to owners and occupants of property that does not belong to the responsible person but has been affected by contamination arising on his or her property. Notification is required within 10 business days of receiving the sample results. Personal information collected will be used for program administration and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.].

**NOTE:** Under s. NR 716.14, Wis. Adm. Code, the responsible party must also submit sample results and other required information to the DNR. We recommend that copies of the sample results notifications be included with that submittal, along with all attachments. Using the same format used for data presentation for a closure request may be helpful to all parties. See s. NR 716.14, Wis. Adm. Code for the full list of information to be submitted to the DNR.

**Notification of Property Owners and Occupants:**

This notification form has been provided to you in order to provide the results of environmental sampling that has been conducted on property that you own or occupy. Samples were collected in accordance with the methods identified in the site investigation work plan, in accordance with s. NR. 716.09 and 716.13, Wis. Adm. Code. This sampling was conducted as a result of contamination originating at the following location.

**Site Information**

|                    |               |                    |          |
|--------------------|---------------|--------------------|----------|
| Site Name          |               | DNR ID # (BRRTS #) |          |
| DB Oak Facility    |               | 02-28-176509       |          |
| Address            | City          | State              | ZIP Code |
| 700-710 Oak Street | Fort Atkinson | WI                 | 53538    |

**Responsible Party**

The person(s) responsible for completing this environmental investigation is:

Property Owner

Gardner Denver, Inc.

|                      |           |       |          |
|----------------------|-----------|-------|----------|
| Address              | City      | State | ZIP Code |
| 222 East Eric Street | Milwaukee | WI    | 53202    |

|                |                                  |
|----------------|----------------------------------|
| Contact Person | Phone Number (include area code) |
| Mary Betsch    | (414) 212-4700                   |

Person or company that collected samples

Friess Environmental Consulting, Inc.

**Sample Results (Results Attached)**

Reason for Sampling:  Routine  Other (define) GW Monitoring June 2021

The contaminants that have been identified at this time on property that you own or occupy include:

| Contaminant        | In Soil?              |                                  | In Groundwater?                  |                                  |
|--------------------|-----------------------|----------------------------------|----------------------------------|----------------------------------|
|                    | Yes                   | No                               | Yes                              | No                               |
| Gasoline           | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/>            | <input checked="" type="radio"/> |
| Diesel or Fuel Oil | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/>            | <input checked="" type="radio"/> |
| Solvents           | <input type="radio"/> | <input checked="" type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/>            |
| Heavy Metals       | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/>            | <input checked="" type="radio"/> |
| Pesticides         | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/>            | <input checked="" type="radio"/> |
| Other: _____       | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/>            | <input checked="" type="radio"/> |

|  |
|--|
| This sampling event included sampling of a drinking water well.<br><input type="radio"/> Yes <input checked="" type="radio"/> No |
| If yes, the sampled drinking water well had detectable contaminants.<br><input type="radio"/> Yes <input type="radio"/> No       |

**Contaminants in Vapor**

|                   | Yes                   | No                               |
|-------------------|-----------------------|----------------------------------|
| Indoor Air        | <input type="radio"/> | <input checked="" type="radio"/> |
| Sub-slab          | <input type="radio"/> | <input checked="" type="radio"/> |
| Exterior Soil Gas | <input type="radio"/> | <input checked="" type="radio"/> |

# Site Investigation Sample Results Notification

Form 4400-249 (R 03/14)

Page 2 of 2

## Attached are:

- A map that shows the locations from which samples were collected. (The map needs to meet the requirements of s. NR 716.15 (4), Wis. Adm. Code.)
- A data table with specific contaminant levels at each sample location and whether or not the sample results exceed state standards.
- A copy of the laboratory results.

**You are not identified as the person that is responsible for this contamination.** However, your cooperation is important. Property owners may become legally responsible for contamination if they do not allow access to the person that is responsible so that person may complete the environmental investigation and clean up activities.

**Option for written exemption:** You have the option of requesting a written liability exemption from the DNR for contamination that originated on another property, or on property that you lease. To do this, you must present an adequate environmental assessment of your property and pay a \$700 fee for review of this information. If you are interested in this option, please see DNR publication # RR 589, "When Contamination Crosses a Property Line - Rights and Responsibilities of Property Owners", available at: [dnr.wi.gov/files/PDF/pubs/rr/rr589.pdf](http://dnr.wi.gov/files/PDF/pubs/rr/rr589.pdf).

## Contact Information

Please address questions regarding this notification, or requests for additional information to the contact person listed above, or to one of the following contacts:

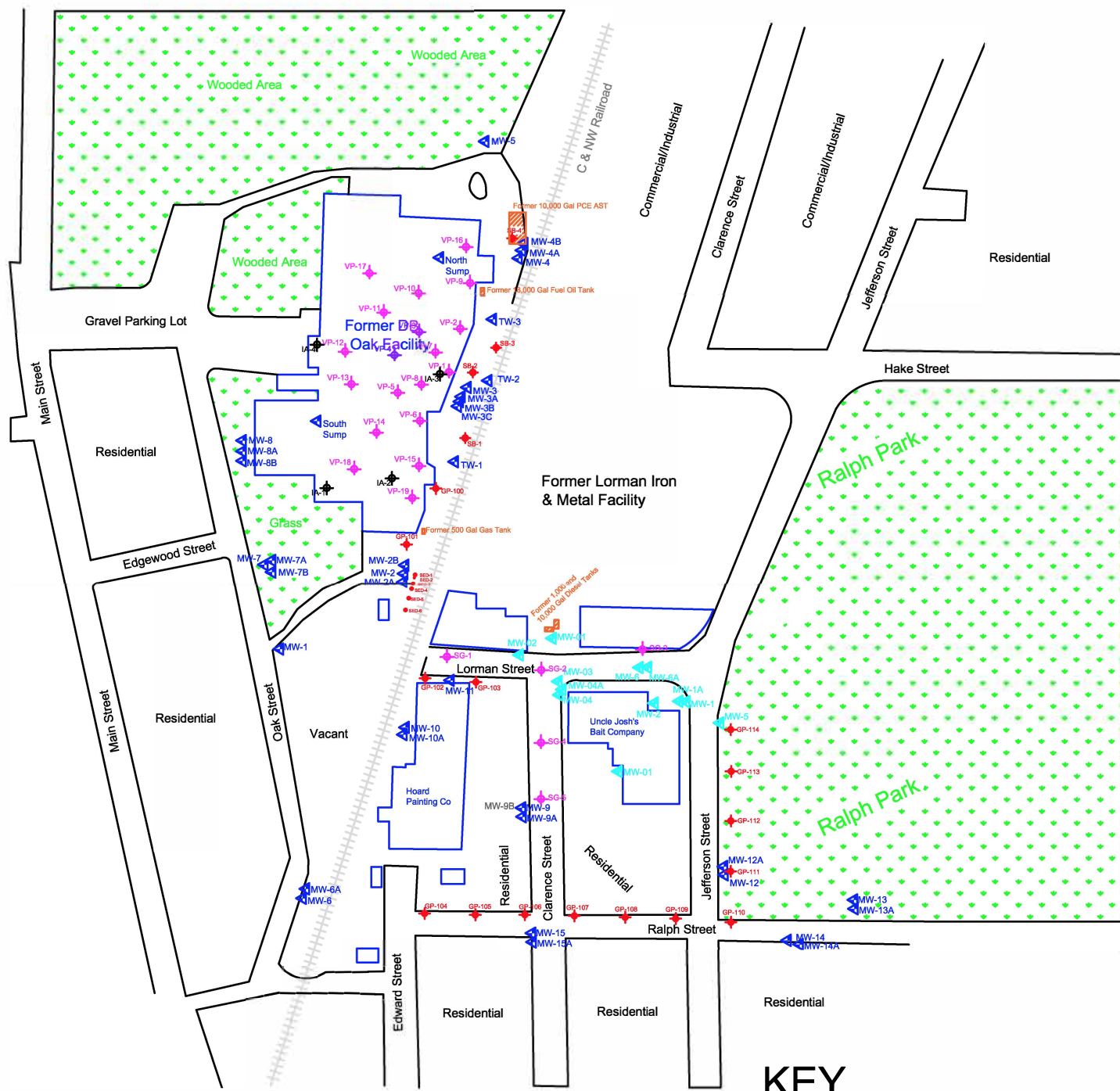
### Environmental Consultant

|                                       |                |                          |            |          |
|---------------------------------------|----------------|--------------------------|------------|----------|
| Company Name                          |                | Contact Person Last Name | First Name |          |
| Friess Environmental Consulting, Inc. |                | Ott                      | Trenton    |          |
| Address                               |                | City                     | State      | ZIP Code |
| 6635 North Sidney Place               |                | Milwaukee                | WI         | 53209    |
| Phone # (inc. area code)              | Email          |                          |            |          |
| (414) 228-9815                        | tott@fecinc.us |                          |            |          |

Select which agency:  Natural Resources       Agriculture, Trade and Consumer Protection

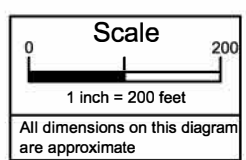
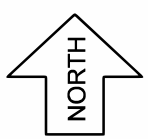
### State of Wisconsin Department of Natural Resources

|                                |            |                          |       |          |
|--------------------------------|------------|--------------------------|-------|----------|
| Contact Person Last Name       | First Name | Phone # (inc. area code) |       |          |
| Ackerman                       | Jeff       | (608) 275-3323           |       |          |
| Address                        |            | City                     | State | ZIP Code |
| 3911 Fish Hatchery Road        |            | Fitchburg                | WI    | 53711    |
| Email                          |            |                          |       |          |
| jeffrey.ackerman@wisconsin.gov |            |                          |       |          |



### KEY

- ▲ = SI monitoring well
- + = SI boring location
- = Sediment sample
- ▲ = Former SI monitoring well
- ◆ = Vapor Intrusion Point



**FRIESS**  
ENVIRONMENTAL  
CONSULTING, INC.

File No.: 170503  
 DWG Date: 2-20-18  
 Rev Date: 8-26-19  
 Drawn By: BRF  
 Checked By (PM): TJO

**WP Site Diagram**  
 Former DB Oak Property  
 704 Oak Street  
 Fort Atkinson, Wisconsin

Figure  
 2

**TABLE A.1. (Page 1 of 10)**  
**Groundwater Analytical Tables - VOCs**  
**Former DB Oak Property**  
**Fort Atkinson, Wisconsin**

| Well ID    | Sampling Date | cis-1,2-DCE (ppb) | trans-1,2-DCE (ppb) | PCE (ppb) | TCE (ppb) | Vinyl chloride (ppb) |
|------------|---------------|-------------------|---------------------|-----------|-----------|----------------------|
| TW-01      | 5/26/09       | 5,900             | 52.0                | 3,000     | 350       | 2,700                |
|            | 9/22/09       | 5,000             | 140                 | 120       | <74.0     | 1,300                |
|            | 12/2/09       | 1,900             | 89.0                | <15.0     | <46.0     | 560                  |
|            | 3/23/10       | 3.00              | 0.93                | 1.30      | 0.91      | 1.10                 |
|            | 6/22/10       | 10.0              | 1.20                | 0.41      | 0.18      | 1.60                 |
|            | 9/15/10       | 7.80              | 13.0                | 0.16      | <0.16     | 56.0                 |
|            | 12/14/10      | 11.0              | 0.33                | 0.54      | 0.61      | 0.66                 |
|            | 3/9/11        | 6.70              | 0.31                | 3.00      | 5.60      | 1.60                 |
|            | 6/28/11       | 1.10              | <0.19               | <0.15     | <0.25     | <0.15                |
|            | 9/20/11       | 0.44              | <0.26               | 0.29      | 0.20      | <0.18                |
|            | 12/5/11       | 0.53              | <0.26               | <.21      | 0.64      | <0.18                |
|            | 3/6/12        | 1.90              | <0.19               | 0.18      | 0.30      | 0.84                 |
|            | 9/24/12       | 1.10              | <0.26               | 0.27      | 0.34      | 0.44                 |
|            | 3/20/13       | 0.31              | <0.32               | <0.22     | 0.27      | <0.17                |
|            | 9/16/13       | 1.40              | <0.18               | 0.19      | 0.14      | 0.24                 |
|            | 3/24/14       | 0.54              | <0.32               | <0.16     | 0.74      | <0.17                |
|            | 9/24/14       | 0.36              | <0.32               | <0.22     | <0.27     | <0.17                |
|            | 3/10/15       | <0.30             | <0.25               | <0.21     | <0.31     | <0.16                |
| 9/25/15    | 0.35          | <0.18             | <0.22               | <0.17     | 0.86      |                      |
| 3/21/16    | 1.40          | 0.19              | 0.88                | 2.00      | 0.69      |                      |
| 9/14/16    | 1.70          | 0.29              | 0.61                | 1.20      | 0.94      |                      |
| 3/8/17     | 4.80          | 0.36              | 0.64                | 1.90      | 1.20      |                      |
| TW-02      | 5/26/09       | 6,000             | 64.0                | 320       | 440       | 240                  |
|            | 9/22/09       | 3,300             | 63.0                | 640       | 750       | 410                  |
|            | 12/2/09       | 4,100             | 62.0                | 460       | 710       | 520                  |
|            | 3/23/10       | 3,700             | <100                | 530       | 640       | 680                  |
|            | 6/22/10       | 4,000             | <65.0               | 370       | 440       | 1,100                |
|            | 9/15/10       | <250              | 3,600               | 500       | 560       | 1,000                |
|            | 12/14/10      | 2,400             | <65.0               | 840       | 790       | 470                  |
|            | 3/9/11        | 1,500             | <33.0               | 730       | 450       | 830                  |
|            | 6/28/11       | 2,100             | 37.0                | 360       | 410       | 590                  |
|            | 9/20/11       | 1,900             | <65.0               | 510       | 530       | 500                  |
|            | 12/5/11       | 1,900             | <52.0               | 550       | 470       | 550                  |
|            | 3/6/12        | 1,300             | 31.0                | 810       | 490       | 260                  |
|            | 6/6/12        | 1,400             | 120                 | 1,400     | 1,200     | 1,800                |
|            | 9/24/12       | 1,200             | 29.0                | 420       | 400       | 290                  |
|            | 12/5/12       | 1,200             | 32.0                | 350       | 360       | 280                  |
|            | 3/20/13       | 680               | <32.0               | 480       | 250       | 150                  |
|            | 6/11/13       | 1,000             | 39.0                | 330       | 270       | 260                  |
|            | 9/16/13       | 1,100             | 35.0                | 300       | 220       | 280                  |
|            | 12/4/13       | 700               | 32.0                | 410       | 290       | 110                  |
|            | 3/24/14       | 770               | <32.0               | 360       | 200       | 200                  |
|            | 6/23/14       | 620               | <32.0               | 230       | 180       | 210                  |
|            | 9/24/14       | 660               | <2.00               | 220       | 180       | 230                  |
|            | 12/22/14      | 550               | 23.0                | 270       | 200       | 120                  |
|            | 3/10/15       | 440               | 17.0                | 260       | 160       | 99.0                 |
|            | 6/18/15       | 160               | <3.50               | 12.0      | 19.0      | 30.0                 |
|            | 9/25/15       | 470               | 15.0                | 60.0      | 39.0      | 130                  |
| 12/21/15   | 550           | <10.0             | 230                 | 150       | 160       |                      |
| 3/21/16    | 540           | 26.0              | 220                 | 170       | 190       |                      |
| 6/14/16    | 560           | 21.0              | 130                 | 100       | 200       |                      |
| 9/14/16    | 340           | 13.0              | 24.0                | 19.0      | 130       |                      |
| 12/20/16   | 450           | 19.0              | 180                 | 120       | 130       |                      |
| 3/8/17     | 290           | 17.0              | 160                 | 97.0      | 120       |                      |
| ES (ug/L)  | -             | 70                | 100                 | 5         | 5         | 0.2                  |
| PAL (ug/L) | -             | 7                 | 20                  | 0.5       | 0.5       | 0.02                 |

**TABLE A.1. (Page 2 of 10)**  
**Groundwater Analytical Tables - VOCs**  
**Former DB Oak Property**  
**Fort Atkinson, Wisconsin**

| Well ID    | Sampling Date | cis-1,2-DCE (ppb) | trans-1,2-DCE (ppb) | PCE (ppb) | TCE (ppb) | Vinyl chloride (ppb) |
|------------|---------------|-------------------|---------------------|-----------|-----------|----------------------|
| TW-03      | 5/26/09       | 14.0              | <5.20               | 210       | 200       | <3.7                 |
|            | 9/22/09       | 5.50              | <4.10               | 1,100     | 130       | <3.4                 |
|            | 12/2/09       | 220               | <4.10               | 590       | 130       | <3.4                 |
|            | 3/23/10       | 450               | <13.0               | 92.0      | 77.0      | <9.2                 |
|            | 6/22/10       | 340               | <6.50               | 10.0      | 7.20      | 58.0                 |
|            | 9/15/10       | <3.10             | 290                 | <4.50     | 7.70      | 130                  |
|            | 3/9/11        | 62.0              | <6.50               | 7.80      | 13.0      | 290                  |
|            | 6/28/11       | 580               | 5.50                | 51.0      | 79.0      | 460                  |
|            | 9/20/11       | 110               | <6.50               | <5.20     | <4.20     | 650                  |
|            | 12/5/11       | 480               | <21.0               | <16.0     | <13.0     | 560                  |
|            | 3/6/12        | 6.70              | <0.19               | <0.15     | <0.25     | 13.0                 |
|            | 6/6/12        | 770               | 5.60                | 10.0      | 15.0      | 1,100                |
|            | 9/24/12       | 180               | <4.80               | <3.70     | <6.20     | 290                  |
|            | 12/5/12       | 530               | <24.0               | <18.0     | <3.00     | 1,100                |
|            | 3/20/13       | 400               | <25.0               | 38.0      | 31.0      | 750                  |
|            | 6/11/13       | 90.0              | <0.18               | <13.0     | 20.0      | 1,000                |
|            | 9/16/13       | 390               | <15.0               | 24.0      | 20.0      | 970                  |
|            | 12/4/13       | 330               | <32.0               | 28.0      | <27.0     | 720                  |
|            | 3/24/14       | 390               | <32.0               | 26.0      | 51.0      | 760                  |
|            | 6/23/14       | 290               | <32.0               | 52.0      | 40.0      | 680                  |
| 9/24/14    | 320           | <32.0             | <22.0               | <27.0     | 780       |                      |
| 12/22/14   | 350           | <16.0             | 16.0                | <14.0     | 700       |                      |
| 3/10/15    | 370           | <20.0             | 130                 | 80.0      | 750       |                      |
| 6/18/15    | 428           | <22.0             | 36.8                | 20.6      | 488       |                      |
| 9/25/15    | 1,300         | <14.0             | <17.0               | <13.0     | 1,000     |                      |
| 12/21/15   | 600           | <25.0             | 41.0                | <31.0     | 950       |                      |
| 3/21/16    | 1,100         | 8.70              | 37.0                | 26.0      | 1,200     |                      |
| 6/14/16    | 1,300         | <15.0             | <17.0               | <24.0     | 1,100     |                      |
| 9/14/16    | 2,100         | 19.0              | <21.0               | <30.0     | 1,100     |                      |
| 12/20/16   | 430           | 15.0              | 62.0                | 38.0      | 1,200     |                      |
| 3/8/17     | 1,500         | <34.0             | 74.0                | <65.0     | 1,100     |                      |
| IW-1       | 5/26/09       | 8.80              | <0.26               | 0.76      | 0.68      | 5.50                 |
|            | 9/22/09       | 2.70              | <0.26               | <0.21     | <0.17     | 7.20                 |
|            | 12/2/09       | 2.00              | <0.21               | 0.12      | 0.43      | 7.80                 |
|            | 3/23/10       | 1.70              | <0.26               | <0.21     | <0.17     | 9.30                 |
|            | 6/22/10       | 1.80              | <0.26               | 0.54      | 0.23      | 7.60                 |
|            | 9/15/10       | <0.13             | 0.99                | <0.16     | <0.16     | 6.90                 |
|            | 12/14/10      | 1.20              | <0.26               | 0.44      | 0.44      | 7.80                 |
|            | 3/9/11        | 1.00              | NR                  | 0.43      | <0.17     | 6.70                 |
|            | 6/28/11       | 0.82              | <0.26               | <0.21     | <0.17     | 4.80                 |
|            | 9/20/11       | 0.49              | <0.19               | <0.15     | <0.25     | 2.60                 |
|            | 12/5/11       | 0.43              | <0.26               | <0.15     | <0.17     | 2.10                 |
|            | 3/6/12        | 0.29              | <0.26               | <0.21     | <0.17     | 1.80                 |
|            | 9/24/12       | 0.54              | <0.26               | <0.21     | <0.17     | 1.80                 |
|            | 3/20/13       | 0.27              | <0.32               | 0.31      | 0.34      | 1.80                 |
|            | 9/16/13       | 0.31              | <0.18               | 0.19      | <0.14     | 1.50                 |
|            | 3/24/14       | 0.26              | <0.32               | <0.16     | <0.27     | 1.80                 |
|            | 9/24/14       | 0.22              | <0.32               | <0.22     | <0.27     | 1.50                 |
|            | 3/10/15       | <0.30             | <0.25               | <0.21     | <0.31     | 1.70                 |
|            | 9/25/15       | <0.30             | <0.25               | <0.21     | <0.31     | 1.40                 |
|            | 3/21/16       | <0.18             | <0.15               | <0.17     | <0.24     | 1.60                 |
| 9/14/16    | <0.24         | <0.17             | <0.22               | <0.32     | 1.20      |                      |
| 3/8/17     | 2.30          | <0.17             | 1.60                | 0.66      | 1.30      |                      |
| 6/11/21    | 0.41 J        | <0.60             | 0.92 J              | <0.47     | <0.17     |                      |
| ES (ug/L)  | -             | 70                | 100                 | 5         | 5         | 0.2                  |
| PAL (ug/L) | -             | 7                 | 20                  | 0.5       | 0.5       | 0.02                 |

**TABLE A.1. (Page 3 of 10)**  
**Groundwater Analytical Tables - VOCs**  
**Former DB Oak Property**  
**Fort Atkinson, Wisconsin**

| Well ID    | Sampling Date | cis-1,2-DCE (ppb) | trans-1,2-DCE (ppb) | PCE (ppb) | TCE (ppb) | Vinyl chloride (ppb) |
|------------|---------------|-------------------|---------------------|-----------|-----------|----------------------|
| MW-1       | 12/16/04      | 0.14              | <0.11               | <0.13     | <0.12     | <0.16                |
|            | 6/1/05        | <0.40             | <0.35               | <0.31     | <0.25     | <0.11                |
|            | 3/28/06       | <0.19             | <0.17               | <0.16     | 0.40      | <0.20                |
|            | 10/25/07      | <0.50             | <0.50               | <0.50     | <0.50     | <0.50                |
|            | 4/21/08       | <0.50             | <0.50               | <0.50     | <0.50     | <0.50                |
|            | 5/26/09       | <0.20             | <0.26               | <0.21     | <0.17     | <0.18                |
|            | 3/23/10       | <0.12             | <0.13               | <0.18     | <0.16     | <0.17                |
|            | 3/20/13       | <0.10             | <0.32               | <0.22     | <0.27     | <0.17                |
|            | 10/8/20       | <0.39             | <0.37               | <0.33     | <0.47     | <0.20                |
| 1/21/21    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| MW-2       | 12/16/04      | 5,900             | 32.0                | 120       | 140       | 33.0                 |
|            | 6/1/05        | 3,800             | 160                 | <150      | 160       | <53.0                |
|            | 3/28/06       | 6,400             | <85.0               | 190       | 450       | <98.0                |
|            | 10/25/07      | 1,800             | <25.0               | <25.0     | 520       | 27.0                 |
|            | 4/21/08       | 560               | <25.0               | 120       | 85.0      | <25.0                |
|            | 5/26/09       | 260               | <6.50               | 110       | 69.0      | 6.90                 |
|            | 9/22/09       | 630               | <6.50               | 270       | 170       | 25.0                 |
|            | 12/2/09       | 510               | <5.20               | 320       | 230       | 6.50                 |
|            | 3/23/10       | 1,000             | 7.60                | 470       | 360       | 17.0                 |
|            | 6/22/10       | 950               | <10.0               | 400       | 290       | 16.0                 |
|            | 9/15/10       | <5.00             | 360                 | 180       | 150       | <6.90                |
|            | 12/14/10      | 390               | <10.0               | 270       | 200       | 13.0                 |
|            | 3/9/11        | 530               | <10.0               | 220       | 180       | <7.40                |
|            | 6/28/11       | 570               | <10.0               | 210       | 200       | 10.0                 |
|            | 9/20/11       | 710               | <7.70               | 250       | 290       | 6.60                 |
|            | 12/5/11       | 2,200             | 27.0                | 15.0      | 500       | 65.0                 |
|            | 3/6/12        | 3,200             | <52.0               | 450       | 340       | 55.0                 |
|            | 6/6/12        | 3,200             | <65.0               | 350       | 300       | <46.0                |
|            | 9/24/12       | 3,900             | <48.0               | 530       | 490       | <37.0                |
|            | 12/5/12       | 4,800             | <77.0               | 200       | 510       | <60.0                |
|            | 3/20/13       | 3,200             | <130                | 270       | 500       | <66.0                |
|            | 6/11/13       | 870               | <32.0               | 140       | 160       | <17.0                |
|            | 9/16/13       | 2,300             | <74.0               | 74.0      | 200       | <44.0                |
|            | 12/4/13       | 1,900             | <40.0               | 330       | 400       | <44.0                |
|            | 3/24/14       | 1,800             | <40.0               | 140       | 190       | <21.0                |
|            | 6/23/14       | 840               | <16.0               | 96.0      | 67.0      | 16.0                 |
|            | 9/24/14       | 1,300             | <16.0               | 230       | 360       | 14.0                 |
|            | 12/22/14      | 2,000             | <32.0               | 230       | 270       | 24.0                 |
|            | 3/10/15       | 3,800             | 25.0                | 200       | 200       | 28.0                 |
|            | 6/18/15       | 1,800             | <35.0               | 72.0      | 120       | 39.0                 |
| 9/25/15    | 2,400         | <35.0             | 170                 | 370       | 39.0      |                      |
| 12/21/15   | 1,600         | <50.0             | 150                 | 280       | 31.0      |                      |
| 3/21/16    | 1,700         | <29.0             | 120                 | 170       | 32.0      |                      |
| 6/14/16    | 1,400         | <34.0             | 85.0                | 92.0      | 34.0      |                      |
| 9/14/16    | 2,500         | 21.0              | 180                 | 270       | 20.0      |                      |
| 12/20/16   | 1,100         | <42.0             | 160                 | 220       | 43.0      |                      |
| 3/8/17     | 1,800         | <42.0             | 150                 | 220       | 43.0      |                      |
| 10/8/20    | 5.70          | <0.37             | 4.20                | 1.75      | 0.78      |                      |
| ES (ug/L)  | -             | 70                | 100                 | 5         | 5         | 0.2                  |
| PAL (ug/L) | -             | 7                 | 20                  | 0.5       | 0.5       | 0.02                 |



**TABLE A.1. (Page 4 of 10)**  
**Groundwater Analytical Tables - VOCs**  
**Former DB Oak Property**  
**Fort Atkinson, Wisconsin**

| Well ID    | Sampling Date | cis-1,2-DCE (ppb) | trans-1,2-DCE (ppb) | PCE (ppb) | TCE (ppb) | Vinyl chloride (ppb) |
|------------|---------------|-------------------|---------------------|-----------|-----------|----------------------|
| MW-2A      | 12/16/04      | 380               | <5.40               | 44.0      | 69.0      | 29.0                 |
|            | 6/1/05        | 350               | <8.70               | 110       | 83.0      | 36.0                 |
|            | 3/28/06       | 3,800             | 20.0                | 320       | 700       | 91.0                 |
|            | 10/25/07      | 1,800             | <25.0               | 360       | 530       | <25.0                |
|            | 4/21/08       | 2,100             | <25.0               | 610       | 620       | <25.0                |
|            | 5/26/09       | 660               | <13.0               | 590       | 380       | <9.20                |
|            | 9/22/09       | 920               | <13.0               | 530       | 280       | 75.0                 |
|            | 12/2/09       | 1,700             | 11.0                | 390       | 280       | 56.0                 |
|            | 3/23/10       | 1,900             | 16.0                | 250       | 180       | 76.0                 |
|            | 6/22/10       | 1,600             | <26.0               | 290       | 200       | <18.0                |
|            | 9/15/10       | <13.0             | 730                 | 340       | 200       | <17.0                |
|            | 12/14/10      | 2,100             | <26.0               | 370       | 190       | 25.0                 |
|            | 3/9/11        | 1,700             | <26.0               | 220       | 140       | 48.0                 |
|            | 6/28/11       | 1,600             | <26.0               | 240       | 160       | <18.0                |
|            | 9/20/11       | 1,200             | <19.0               | 210       | 150       | <15.0                |
|            | 12/5/11       | 1,700             | <26.0               | 170       | 110       | 33.0                 |
|            | 3/6/12        | 2,200             | <52.0               | 140       | 100       | 69.0                 |
|            | 6/6/12        | 2,200             | <52.0               | 88.0      | 79.0      | 73.0                 |
|            | 9/24/12       | 1,800             | <39.0               | 110       | 85.0      | 66.0                 |
|            | 12/5/12       | 2,300             | <39.0               | 74.0      | 87.0      | 67.0                 |
|            | 3/20/13       | 2,400             | <63.0               | 66.0      | 61.0      | <33.0                |
|            | 6/11/13       | 1,500             | <63.0               | 94.0      | 130       | <33.0                |
|            | 9/16/13       | 1,600             | <37.0               | 62.0      | 91.0      | 32.0                 |
|            | 12/4/13       | 2,400             | <63.0               | 65.0      | 65.0      | 54.0                 |
|            | 3/24/14       | 630               | <16.0               | 33.0      | 39.0      | 36.0                 |
|            | 6/23/14       | 2,300             | <63.0               | <200      | <200      | 59.0                 |
|            | 9/24/14       | 1,500             | <63.0               | <43.0     | <55.0     | <33.0                |
|            | 12/22/14      | 1,900             | <32.0               | 42.0      | 36.0      | 62.0                 |
|            | 3/10/15       | 2,000             | <31.0               | 44.0      | 49.0      | 47.0                 |
|            | 6/18/15       | 3,630             | <34.0               | 135       | 71.0      | 53.9                 |
| 9/25/15    | 2,000         | <35.0             | <44.0               | <33.0     | 47.0      |                      |
| 12/21/15   | 2,200         | <50.0             | <43.0               | <61.0     | 100       |                      |
| 3/21/16    | 2,500         | <29.0             | <33.0               | <47.0     | 98.0      |                      |
| 6/14/16    | 1,900         | <34.0             | <44.0               | <65.0     | 100       |                      |
| 9/14/16    | 1,400         | <29.0             | <33.0               | <47.0     | <32.0     |                      |
| 12/20/16   | 1,600         | <21.0             | <28.0               | <40.0     | 75.0      |                      |
| 3/8/17     | 2,000         | <21.0             | <28.0               | <40.0     | 290       |                      |
| 10/8/20    | 121           | <3.70             | <3.30               | <4.70     | 29.3      |                      |
| 6/11/21    | 11            | <0.60             | <0.54               | <0.47     | <0.17     |                      |
| MW-2B      | 10/25/07      | 19.0              | <0.50               | 15.0      | 6.20      | <0.50                |
|            | 4/21/08       | 19.0              | <0.50               | 15.0      | 6.20      | <0.50                |
|            | 5/26/09       | 1.40              | <0.26               | 11.0      | 6.60      | <0.18                |
|            | 9/22/09       | 1.80              | <0.26               | 9.20      | 6.40      | <0.18                |
|            | 12/2/09       | 2.20              | <0.21               | 9.80      | 5.90      | <0.17                |
|            | 3/23/10       | 4.60              | <0.13               | 13.0      | 6.70      | <0.17                |
|            | 6/22/10       | 1.60              | <0.26               | 11.0      | 6.70      | <0.18                |
|            | 9/15/10       | <0.13             | 0.63                | 7.10      | 6.50      | <0.17                |
|            | 12/14/10      | 15.0              | <0.26               | 19.0      | 6.30      | <0.18                |
|            | 3/9/11        | 14.0              | <0.26               | 8.20      | 4.90      | <0.18                |
|            | 6/28/11       | 16.0              | <0.26               | 8.20      | 4.50      | <0.18                |
|            | 9/20/11       | 15.0              | <0.19               | 5.00      | 3.90      | <0.15                |
|            | 12/5/11       | 13.0              | <0.26               | 6.90      | 4.80      | <0.18                |
|            | 3/6/12        | 12.0              | <0.26               | 6.80      | 5.50      | <0.18                |
|            | 9/24/12       | 16.0              | 0.21                | 6.70      | 7.30      | <0.15                |
|            | 3/20/13       | 35.0              | 0.37                | 10.0      | 11.0      | <0.17                |
|            | 9/16/13       | 23.0              | <0.74               | 5.90      | 5.10      | <0.44                |
|            | 3/24/14       | 39.0              | <0.79               | 7.70      | 11.0      | <0.42                |
| 9/24/14    | 7.30          | <0.32             | 9.60                | 6.60      | <0.17     |                      |
| 3/10/15    | 11.0          | <0.25             | 13.0                | 8.50      | 0.19      |                      |
| 9/25/15    | 5.60          | <0.18             | 23.0                | 7.80      | <0.20     |                      |
| 3/21/16    | 13.0          | 0.22              | 16.0                | 8.10      | <0.16     |                      |
| 9/14/16    | 18.0          | 0.25              | 16.0                | 4.80      | <0.16     |                      |
| 3/8/17     | 25.0          | 0.38              | 20.0                | 5.60      | <0.17     |                      |
| 10/8/20    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| 6/11/21    | <0.39         | <0.60             | <0.54               | <0.47     | <0.17     |                      |
| ES (ug/L)  | -             | 70                | 100                 | 5         | 5         | 0.2                  |
| PAL (ug/L) | -             | 7                 | 20                  | 0.5       | 0.5       | 0.02                 |

**TABLE A.1. (Page 5 of 10)**  
**Groundwater Analytical Tables - VOCs**  
**Former DB Oak Property**  
**Fort Atkinson, Wisconsin**

| Well ID    | Sampling Date | cis-1,2-DCE (ppb) | trans-1,2-DCE (ppb) | PCE (ppb) | TCE (ppb) | Vinyl chloride (ppb) |
|------------|---------------|-------------------|---------------------|-----------|-----------|----------------------|
| MW-3       | 12/16/04      | 6,800             | <540                | 34,000    | 17,000    | <820                 |
|            | 6/1/05        | 2,600             | <870                | 27,000    | 5,500     | <270                 |
|            | 3/28/06       | 3,500             | <420                | 28,000    | 7,200     | <490                 |
|            | 11/2/06       | 3,000             | <220                | 22,000    | 5,100     | 79.0                 |
|            | 10/25/07      | 5,800             | <200                | 10,000    | 3,300     | 710                  |
|            | 4/21/08       | 2,100             | <130                | 24,000    | 3,100     | <130                 |
|            | 5/26/09       | 2,800             | <51.0               | 5,700     | 4,000     | 270                  |
|            | 9/22/09       | 27,000            | 840                 | <100      | <84       | 12,000               |
|            | 12/2/09       | 68,000            | 2,000               | <59.0     | <190      | 27,000               |
|            | 3/23/10       | 80,000            | 1,800               | <900      | <820      | 31,000               |
|            | 6/22/10       | 2,500             | <1300               | <1000     | <840      | 52,000               |
|            | 9/15/10       | <630              | <600                | <900      | <820      | 27,000               |
|            | 12/14/10      | <510              | <650                | <520      | <420      | 26,000               |
|            | 3/9/11        | 970               | <650                | <520      | <420      | 28,000               |
|            | 6/28/11       | <200              | <260                | <210      | <170      | 13,000               |
|            | 9/20/11       | <100              | <97.0               | <73.0     | <120      | 4,400                |
|            | 12/5/11       | 100               | <130                | <100      | <84.0     | 15,000               |
|            | 3/6/12        | 470               | <520                | <410      | <330      | 20,000               |
|            | 6/6/12        | <200              | <260                | <210      | <170      | 12,000               |
|            | 9/24/12       | 0.28              | <0.19               | <0.15     | <0.25     | 2.10                 |
|            | 12/5/12       | 2.00              | <0.19               | <0.15     | <0.25     | 83.0                 |
|            | 3/20/13       | 13.0              | 62.0                | <1.7      | <2.20     | 5,200                |
|            | 6/11/13       | <4.00             | <13.0               | <8.6      | <11.0     | 380                  |
|            | 9/16/13       | 1.30              | <0.74               | <0.65     | <0.57     | <0.44                |
|            | 12/4/13       | 1.60              | <0.32               | <0.22     | <0.27     | 0.57                 |
|            | 3/24/14       | 1.90              | <0.32               | <0.22     | 0.68      | 6.60                 |
|            | 6/23/14       | 3.00              | <0.17               | <0.21     | <0.15     | 8.90                 |
|            | 9/24/14       | 1.10              | <0.32               | <0.22     | 0.56      | 0.77                 |
|            | 12/22/14      | 0.85              | <0.32               | <0.22     | <0.27     | 0.54                 |
|            | 3/10/15       | 0.81              | <0.25               | <0.21     | <0.31     | 0.31                 |
| 6/18/15    | 1.63          | <0.27             | 0.41                | 0.36      | 0.48      |                      |
| 9/25/15    | 1.10          | 0.34              | <0.22               | <0.17     | 1.70      |                      |
| 12/21/15   | 3.30          | 0.38              | <0.21               | 1.30      | 4.80      |                      |
| 3/21/16    | 3.00          | 0.30              | <0.17               | <0.24     | 12.0      |                      |
| 9/14/16    | 1.10          | 0.61              | <0.17               | <0.24     | 2.10      |                      |
| 3/8/17     | 3.00          | 0.24              | <0.22               | <0.32     | 39.0      |                      |
| 10/8/20    | 4.90 J        | <0.37             | <0.33               | <0.47     | 690       |                      |
| 1/21/21    | 330           | 4.60 J            | <3.30               | <4.70     | 1,220     |                      |
| 6/11/21    | 860           | 12 J              | <5.40               | <4.70     | 3,700     |                      |
| MW-3A      | 6/1/05        | 13,000            | 250                 | 3,000     | 2,300     | 910                  |
|            | 3/28/06       | 12,000            | 190                 | 4,200     | 2,900     | 740                  |
|            | 11/2/06       | 14,000            | <220                | 1,700     | 1,900     | 580                  |
|            | 10/25/07      | 11,000            | 190                 | 2,100     | 1,500     | 520                  |
|            | 4/21/08       | 16,000            | <250                | 4,400     | 2,700     | 990                  |
|            | 5/26/09       | 18,000            | 250                 | 3,100     | 2,100     | 1,700                |
|            | 9/22/09       | 20,000            | 300                 | 1,200     | 1,100     | 2,300                |
|            | 12/2/09       | 18,000            | <260                | 1,500     | 1,200     | 2,200                |
|            | 3/23/10       | 15,000            | 180                 | 1,400     | 1,300     | 1,600                |
|            | 6/22/10       | 16,000            | <330                | 2,400     | 1,400     | 1,700                |
|            | 9/15/10       | <160              | 15,000              | 1,300     | 1,500     | 1,900                |
|            | 12/14/10      | 17,000            | <330                | 1,500     | 1,500     | 1,700                |
|            | 3/9/11        | 14,000            | <330                | 1,500     | 310       | 1,200                |
|            | 6/28/11       | 8,500             | <330                | <260      | <210      | 1,200                |
|            | 9/20/11       | 14,000            | <330                | <260      | <210      | 4,000                |
|            | 12/5/11       | 8,500             | <330                | <260      | <200      | 9,400                |
|            | 3/6/12        | 4,500             | <150                | <120      | <130      | 6,700                |
|            | 6/6/12        | 7,900             | <210                | <160      | <62       | 4,700                |
|            | 9/24/12       | 3,200             | 50.0                | <37.0     | <250      | 2,800                |
|            | 12/5/12       | 15,000            | <190                | <150      | <340      | 2,800                |
|            | 3/20/13       | 11,000            | <400                | <270      | 390       | 2,400                |
|            | 6/11/13       | 13,000            | <400                | <270      | <180      | 2,600                |
|            | 9/16/13       | 13,000            | <230                | <200      | <340      | 2,400                |
|            | 12/4/13       | 13,000            | <400                | <270      | <340      | 2,200                |
|            | 3/24/14       | 14,000            | <400                | <400      | <190      | 2,200                |
|            | 6/23/14       | 14,000            | <180                | <170      | <340      | 2,600                |
|            | 9/24/14       | 12,000            | <400                | <270      | <270      | 2,500                |
|            | 12/22/14      | 15,000            | <320                | <220      | <380      | 2,500                |
|            | 3/10/15       | 13,000            | <310                | <270      | <230      | 2,360                |
|            | 6/18/15       | 14,700            | <340                | <330      | <380      | 2,500                |
| 9/25/15    | 13,000        | <310              | <270                | <380      | 2,300     |                      |
| 12/21/15   | 12,000        | <310              | <270                | <300      | 2,800     |                      |
| 3/21/16    | 16,000        | <180              | <210                | <400      | 2,800     |                      |
| 6/14/16    | 13,000        | <210              | <280                | <400      | 2,500     |                      |
| 9/14/16    | 18,000        | <180              | <210                | <300      | 2,900     |                      |
| 12/20/16   | 16,000        | <210              | <280                | <400      | 2,800     |                      |
| 3/8/17     | 17,000        | <210              | <280                | <400      | 3,100     |                      |
| 10/8/20    | 8,900         | 400               | <3.30               | <4.70     | 1,980     |                      |
| 1/21/21    | 12,000        | 93.0              | <23.50              | <16.5     | 2,850     |                      |
| 6/11/21    | 12,500        | 97 J              | <54.0               | <47.0     | 2,140     |                      |
| ES (ug/L)  | -             | 70                | 100                 | 5         | 5         | 0.2                  |
| PAL (ug/L) | -             | 7                 | 20                  | 0.5       | 0.5       | 0.02                 |

**TABLE A.1. (Page 6 of 10)**  
**Groundwater Analytical Tables - VOCs**  
**Former DB Oak Property**  
**Fort Atkinson, Wisconsin**

| Well ID    | Sampling Date | cis-1,2-DCE (ppb) | trans-1,2-DCE (ppb) | PCE (ppb) | TCE (ppb) | Vinyl chloride (ppb) |
|------------|---------------|-------------------|---------------------|-----------|-----------|----------------------|
| MW-3B      | 3/28/06       | 600               | <85.0               | 17,000    | 2,800     | <98.0                |
|            | 11/2/06       | 400               | <110                | 9,700     | 1,800     | <22.0                |
|            | 10/25/07      | 330               | <100                | 5,300     | 1,200     | <100                 |
|            | 4/21/08       | 530               | <100                | 12,000    | 2,400     | <100                 |
|            | 5/26/09       | 480               | <51.0               | 9,700     | 2,300     | <42.0                |
|            | 9/22/09       | 1,000             | <210                | 9,800     | 1,900     | 210                  |
|            | 12/2/09       | 1,000             | <160                | 9,700     | 2,200     | <140                 |
|            | 3/23/10       | 920               | <100                | 10,000    | 2,200     | <140                 |
|            | 6/22/10       | 860               | <210                | 1,600     | 1,900     | <150                 |
|            | 9/15/10       | <170              | 1,000               | 10,000    | 2,400     | <140                 |
|            | 12/14/10      | 740               | <260                | 11,000    | 2,100     | <180                 |
|            | 3/9/11        | 670               | <260                | 9,600     | 1,900     | <180                 |
|            | 6/28/11       | 1,800             | <52.0               | 830       | 820       | 130                  |
|            | 9/20/11       | 4,900             | <130                | 320       | 1,500     | 160                  |
|            | 12/5/11       | 4,800             | <130                | 210       | 710       | 190                  |
|            | 3/6/12        | 6,500             | <77.0               | <58       | <99       | 400                  |
|            | 6/6/12        | 3,400             | <130                | 110       | 550       | 710                  |
|            | 9/24/12       | 2,200             | <39.0               | 840       | 870       | 690                  |
|            | 12/5/12       | 1,500             | <39.0               | 1,800     | 1,100     | 450                  |
|            | 3/20/13       | 1,100             | <40.0               | 2,500     | 1,100     | 250                  |
|            | 6/11/13       | 1,400             | <37.0               | 2,700     | 1,200     | 270                  |
|            | 9/16/13       | 1,100             | <63.0               | 2,400     | 1,200     | 250                  |
|            | 12/4/13       | 960               | <63.0               | 1,900     | 1,000     | 190                  |
|            | 3/24/14       | 900               | <63.0               | 2,200     | 1,200     | 170                  |
|            | 6/23/14       | 950               | <63.0               | 1,900     | 1,100     | 220                  |
|            | 9/24/14       | 1,100             | <63.0               | 2,100     | 1,100     | 250                  |
|            | 12/22/14      | 1,300             | <63.0               | 2,400     | 1,500     | 230                  |
|            | 3/10/15       | 990               | <50.0               | 2,800     | 1,400     | 210                  |
|            | 6/18/15       | 1,160             | <54.0               | 3,380     | 1,440     | 218                  |
|            | 9/25/15       | 980               | <50.0               | 2,600     | 1,300     | 230                  |
|            | 12/21/15      | 900               | <50.0               | 3,000     | 1,400     | 220                  |
| 3/21/16    | 1,100         | <36.0             | 3,400               | 1,300     | <300      |                      |
| 6/14/16    | 940           | <42.0             | 2,900               | 1,200     | 310       |                      |
| 9/14/16    | 1,200         | <36.0             | 3,600               | 1,300     | 370       |                      |
| 12/20/16   | 1,300         | <68.0             | 2,800               | 1,200     | 400       |                      |
| 3/8/17     | 1,200         | <68.0             | 4,100               | 1,400     | 360       |                      |
| 10/8/20    | 330           | 13.1              | <3.30               | <4.70     | 460       |                      |
| 1/21/21    | 309           | 11.30 J           | <3.30               | <4.70     | 610       |                      |
| 6/11/21    | 330           | 11 J              | <5.40               | <4.70     | 350       |                      |
| MW-3C      | 10/25/07      | 110               | 1.00                | 3.20      | 1.40      | 2.80                 |
|            | 4/21/08       | 49.0              | <5.00               | <5.00     | <5.00     | <5.00                |
|            | 5/26/09       | 37.0              | 0.38                | 1.90      | 2.50      | 0.57                 |
|            | 9/22/09       | 0.35              | <0.26               | 0.68      | 0.22      | <0.18                |
|            | 12/2/09       | <0.41             | <0.51               | <0.30     | 1.10      | <0.42                |
|            | 3/23/10       | 5.00              | <0.50               | <0.72     | <0.65     | 1.80                 |
|            | 6/22/10       | 11.0              | <1.00               | <0.82     | <0.67     | 1.70                 |
|            | 9/15/10       | <0.13             | 6.10                | <0.18     | 0.31      | 0.85                 |
|            | 12/14/10      | 6.10              | <0.26               | 34.0      | 5.40      | 1.20                 |
|            | 3/9/11        | 6.40              | NR                  | <0.21     | 0.34      | 0.71                 |
|            | 6/28/11       | 5.30              | <0.26               | <0.21     | 0.34      | 0.95                 |
|            | 9/20/11       | 6.90              | <0.26               | 0.44      | 0.94      | 0.79                 |
|            | 12/5/11       | 4.80              | <0.26               | <0.21     | 0.53      | 0.73                 |
|            | 3/6/12        | 4.30              | <0.19               | <0.15     | <0.25     | 0.61                 |
|            | 9/24/12       | 4.10              | <0.19               | <0.15     | <0.25     | 0.66                 |
|            | 3/20/13       | 4.30              | <0.32               | 0.35      | 0.42      | 1.10                 |
|            | 9/16/13       | 1.90              | <0.32               | <0.22     | <0.17     | <0.17                |
|            | 3/24/14       | 5.50              | <0.32               | 4.10      | 1.90      | 0.66                 |
|            | 9/24/14       | 1.50              | <0.32               | <0.22     | <0.27     | 0.19                 |
|            | 3/10/15       | 1.80              | <0.25               | <0.21     | <0.31     | 0.26                 |
| 9/25/15    | 1.40          | <0.25             | <0.21               | <0.31     | 0.18      |                      |
| 3/21/16    | 1.40          | <0.17             | <0.22               | <0.32     | 0.20      |                      |
| 9/14/16    | 1.20          | <0.15             | <0.17               | <0.24     | 0.17      |                      |
| 3/8/17     | 1.30          | <0.17             | <0.22               | <0.32     | 0.37      |                      |
| 10/8/20    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| 1/21/21    | <0.39         | <0.37             | 1.29                | <0.47     | <0.20     |                      |
| 6/11/21    | <0.39         | <0.60             | <0.54               | <0.47     | <0.17     |                      |
| ES (ug/L)  | -             | 70                | 100                 | 5         | 5         | 0.2                  |
| PAL (ug/L) | -             | 7                 | 20                  | 0.5       | 0.5       | 0.02                 |

**TABLE A.1. (Page 7 of 10)**  
**Groundwater Analytical Tables - VOCs**  
**Former DB Oak Property**  
**Fort Atkinson, Wisconsin**

| Well ID    | Sampling Date | cis-1,2-DCE (ppb) | trans-1,2-DCE (ppb) | PCE (ppb) | TCE (ppb) | Vinyl chloride (ppb) |
|------------|---------------|-------------------|---------------------|-----------|-----------|----------------------|
| MW-4       | 12/16/04      | <66.0             | <54.0               | 2,500     | 10,000    | <82.0                |
|            | 6/1/05        | <200              | <170                | 2,500     | 4,700     | <53.0                |
|            | 3/28/06       | <190              | <170                | 5,400     | 38,000    | <200                 |
|            | 10/25/07      | 42.0              | <25.0               | 2,000     | 1,500     | <25.0                |
|            | 4/21/08       | 600               | <500                | 14,000    | 43,000    | <500                 |
|            | 5/26/09       | <40.0             | <52.0               | 2,400     | 1,100     | <37.0                |
|            | 9/22/09       | 5,200             | <52.0               | <41.0     | 44.0      | 1,300                |
|            | 12/2/09       | 1,600             | <21.0               | 110       | 71.0      | 800                  |
|            | 3/23/10       | 4,300             | 47.0                | 5,000     | 17,000    | 1,600                |
|            | 6/22/10       | 3,600             | <33.0               | <26.0     | <21.0     | 1,600                |
|            | 9/15/10       | <15.0             | 660                 | <23.0     | <20.0     | 970                  |
|            | 12/14/10      | 990               | <33.0               | <26.0     | <21.0     | 2,100                |
|            | 3/9/11        | 3,100             | <26.0               | 5,500     | 6,300     | 1,400                |
|            | 6/28/11       | 7,200             | 69.0                | 70.0      | 1,000     | 7,200                |
|            | 9/20/11       | 9,200             | 57.0                | <18.0     | 730       | 3,200                |
|            | 12/5/11       | 21,000            | 140                 | <100      | 2,000     | 4,400                |
|            | 3/6/12        | 69,000            | 650                 | <180      | 1,900     | 14,000               |
|            | 6/6/12        | 8,300             | <210                | <160      | <130      | 7,000                |
|            | 9/24/12       | 5,800             | <210                | <160      | <130      | 6,800                |
|            | 12/5/12       | 9,700             | <150                | <120      | <200      | 9,100                |
|            | 3/20/13       | 30,000            | 270                 | 150       | 5,900     | 13,000               |
|            | 6/11/13       | 5,000             | <250                | <170      | <220      | 6,700                |
|            | 9/16/13       | 1,300             | <74.0               | 87.0      | <57.0     | 5,200                |
|            | 12/4/13       | 7.80              | <1.30               | <2.70     | <3.40     | 160                  |
|            | 3/24/14       | 6,500             | <500                | <110      | 3,900     | 3,000                |
|            | 6/23/14       | 14,000            | <160                | <110      | <140      | 12,000               |
|            | 9/24/14       | 7,400             | <400                | <270      | <340      | 8,400                |
|            | 12/22/14      | 740               | <22.0               | <17.0     | <19.0     | 1,200                |
|            | 3/10/15       | 2,600             | <63.0               | <53.0     | <76.0     | 1,700                |
|            | 6/18/15       | 6,010             | <67.0               | <66.0     | <46.0     | 4,560                |
| 9/25/15    | 9,700         | <130              | <110                | 510       | 8,000     |                      |
| 12/21/15   | 3,600         | <130              | <110                | <150      | 5,100     |                      |
| 3/21/16    | 3,700         | <85               | <110                | <160      | 5,600     |                      |
| 6/14/16    | 3,900         | <85               | <110                | <160      | 3,000     |                      |
| 9/14/16    | 620           | <21.0             | <28.0               | <40.0     | 1,800     |                      |
| 12/20/16   | 3.70          | 0.62              | <0.44               | <68.0     | 18.0      |                      |
| 3/8/17     | 800           | <17.0             | <22.0               | <32.0     | 1,100     |                      |
| 10/8/20    | 50.0          | 4.30 J            | <3.30               | <4.70     | 102       |                      |
| 1/21/21    | 180           | 2.71              | <0.33               | 2.00      | 340       |                      |
| 6/11/21    | 750           | 13.4 J            | <5.40               | <4.70     | 730       |                      |
| MW-4A      | 12/16/04      | 0.89              | <0.11               | 7.10      | 23.0      | <0.16                |
|            | 6/1/05        | <0.40             | <0.35               | 1.20      | 0.59      | <0.11                |
|            | 3/28/06       | 0.29              | <0.17               | 6.90      | 0.97      | <0.20                |
|            | 10/25/07      | <0.50             | <0.50               | 1.20      | 8.50      | <0.50                |
|            | 4/21/08       | <0.50             | <0.50               | 1.50      | 1.10      | <0.50                |
|            | 5/26/09       | <0.20             | <0.26               | 3.80      | 1.60      | <0.18                |
|            | 9/22/09       | 0.36              | <0.21               | <0.12     | <0.37     | <0.17                |
|            | 12/2/09       | 0.20              | <0.21               | 0.95      | <0.37     | <0.57                |
|            | 3/23/10       | 2.60              | <0.26               | 3.30      | 2.20      | <0.18                |
|            | 6/22/10       | 0.79              | <0.26               | 1.20      | 0.52      | <0.18                |
|            | 9/15/10       | <0.13             | 0.53                | 1.10      | 0.56      | <0.17                |
|            | 12/14/10      | <0.2              | <0.26               | 0.38      | 0.33      | <0.18                |
|            | 3/9/11        | 2.60              | <0.26               | 6.20      | 1.40      | <0.18                |
|            | 6/28/11       | 0.70              | <0.26               | 0.67      | 0.65      | <0.18                |
|            | 9/20/11       | 1.90              | <0.19               | 0.82      | 1.70      | <0.15                |
|            | 12/5/11       | 1.60              | <0.26               | 0.82      | 0.59      | <0.18                |
|            | 3/6/12        | 1.40              | <0.19               | 0.66      | 0.41      | <0.15                |
|            | 6/6/12        | 1.80              | <0.19               | 0.85      | 0.51      | <0.15                |
|            | 9/24/12       | 1.50              | <0.26               | 0.74      | 0.61      | <0.18                |
|            | 3/20/13       | 0.44              | <0.32               | 0.68      | 0.55      | <0.17                |
| 9/16/13    | 0.30          | <0.32             | 0.29                | 0.32      | <0.17     |                      |
| 3/24/14    | 0.11          | 0.32              | <0.16               | 0.46      | <0.17     |                      |
| 9/24/14    | <0.10         | <0.32             | <0.22               | 0.29      | <0.17     |                      |
| 3/10/15    | <0.30         | <0.25             | <43                 | <0.31     | <0.16     |                      |
| 9/25/15    | 0.64          | <0.25             | 0.34                | 0.40      | <0.16     |                      |
| 3/21/16    | 2.10          | <0.17             | 0.33                | <0.32     | <0.17     |                      |
| 9/14/16    | <0.24         | <0.17             | <0.22               | <0.32     | <0.17     |                      |
| 3/8/17     | <0.24         | <0.17             | <0.22               | <0.32     | <0.17     |                      |
| 10/8/20    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| 1/21/21    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| ES (ug/L)  | -             | 70                | 100                 | 5         | 5         | 0.2                  |
| PAL (ug/L) | -             | 7                 | 20                  | 0.5       | 0.5       | 0.02                 |

**TABLE A.1. (Page 8 of 10)**  
**Groundwater Analytical Tables - VOCs**  
**Former DB Oak Property**  
**Fort Atkinson, Wisconsin**

| Well ID    | Sampling Date | cis-1,2-DCE (ppb) | trans-1,2-DCE (ppb) | PCE (ppb) | TCE (ppb) | Vinyl chloride (ppb) |
|------------|---------------|-------------------|---------------------|-----------|-----------|----------------------|
| MW-4B      | 5/26/09       | <0.20             | <0.26               | 1.10      | 0.42      | <0.18                |
|            | 9/22/09       | 1.10              | <0.21               | 3.60      | 1.20      | <0.17                |
|            | 12/2/09       | 2.50              | <0.21               | 2.80      | 1.10      | <0.57                |
|            | 3/23/10       | 0.29              | <0.26               | 2.20      | 0.25      | <0.18                |
|            | 6/22/10       | 0.39              | <0.26               | 0.81      | <0.17     | <0.18                |
|            | 9/15/10       | <0.13             | 0.24                | <0.18     | <0.16     | <0.17                |
|            | 12/14/10      | 2.40              | <0.26               | 2.50      | 0.46      | 0.22                 |
|            | 3/9/11        | 7.30              | <0.26               | 1.50      | 0.44      | <0.18                |
|            | 6/28/11       | 1.90              | <0.26               | 0.40      | 0.23      | 0.29                 |
|            | 9/20/11       | 0.92              | <0.19               | <0.15     | <0.25     | <0.15                |
|            | 12/5/11       | 1.30              | <0.26               | 0.37      | 0.39      | <0.18                |
|            | 3/6/12        | 3.10              | <0.19               | 1.40      | 0.49      | <0.15                |
|            | 9/24/12       | 0.69              | <0.26               | <0.21     | <0.17     | <0.18                |
|            | 3/20/13       | 0.33              | <0.32               | <0.22     | <0.27     | <0.17                |
|            | 9/16/13       | <0.10             | <0.32               | <0.22     | <0.17     | <0.17                |
|            | 3/24/14       | <0.10             | 0.32                | <0.16     | <0.27     | <0.17                |
|            | 9/24/14       | 0.40              | <0.32               | 0.31      | <0.27     | <0.17                |
| 3/10/15    | <0.30         | <0.25             | 0.78                | <0.31     | <0.16     |                      |
| 10/8/20    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| 1/21/21    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| MW-5       | 12/16/04      | 0.21              | <0.11               | 2.30      | 1.20      | <0.16                |
|            | 6/1/05        | <0.40             | <0.35               | <0.31     | <0.25     | <0.11                |
|            | 3/28/06       | <0.19             | <0.17               | 0.17      | 0.77      | <0.20                |
|            | 10/25/07      | <0.50             | <0.50               | <0.50     | <0.50     | <0.50                |
|            | 4/21/08       | <0.50             | <0.50               | 0.78      | 0.81      | <0.50                |
|            | 5/26/09       | <0.20             | <0.26               | <0.21     | <0.17     | <0.18                |
|            | 3/23/10       | <0.12             | <0.13               | <0.18     | <0.16     | <0.17                |
|            | 9/15/10       | <0.13             | <0.12               | <0.18     | 0.47      | <0.17                |
|            | 3/9/11        | <0.20             | NR                  | <0.21     | <0.17     | <0.18                |
|            | 9/20/11       | <0.21             | <0.19               | <0.15     | <0.25     | <0.15                |
|            | 3/6/12        | <0.20             | <0.26               | <0.21     | <0.17     | <0.18                |
|            | 10/8/20       | <0.39             | <0.37               | <0.33     | <0.47     | <0.20                |
| 1/21/21    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| MW-6       | 6/1/05        | <0.40             | <0.35               | <0.31     | <0.25     | <0.11                |
|            | 3/28/06       | <0.19             | <0.17               | <0.16     | 0.35      | <0.20                |
|            | 10/25/07      | <0.50             | <0.50               | <0.50     | <0.50     | <0.50                |
|            | 4/21/08       | <0.50             | <0.50               | <0.50     | <0.50     | <0.50                |
|            | 5/26/09       | <0.20             | <0.26               | <0.21     | <0.17     | <0.18                |
|            | 3/23/10       | <0.12             | <0.13               | <0.18     | <0.16     | <0.17                |
|            | 3/20/13       | <0.10             | <0.32               | <0.22     | <0.27     | <0.17                |
|            | 10/8/20       | <0.39             | <0.37               | <0.33     | <0.47     | <0.20                |
| 1/21/21    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| MW-6A      | 6/1/05        | <0.40             | <0.35               | <0.31     | <0.25     | <0.11                |
|            | 3/28/06       | <0.34             | <0.17               | <0.16     | <0.19     | <0.20                |
|            | 10/25/07      | <0.50             | <0.50               | <0.50     | <0.50     | <0.50                |
|            | 4/21/08       | <0.50             | <0.50               | <0.50     | <0.50     | <0.50                |
|            | 5/26/09       | <0.20             | <0.26               | <0.21     | <0.17     | <0.18                |
|            | 3/23/10       | <0.12             | <0.13               | <0.18     | <0.16     | <0.17                |
|            | 3/20/13       | <0.10             | <0.32               | 0.30      | <0.27     | <0.17                |
|            | 10/8/20       | <0.39             | <0.37               | <0.33     | <0.47     | <0.20                |
| 1/21/21    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| MW-7       | 3/28/06       | 0.89              | <0.17               | 5.40      | 2.90      | <0.20                |
|            | 11/2/06       | <0.83             | <0.89               | 4.90      | 1.40      | <0.18                |
|            | 10/25/07      | <0.50             | <0.50               | 3.50      | 0.63      | <0.50                |
|            | 4/21/08       | <0.50             | <0.50               | <0.50     | <0.50     | <0.50                |
|            | 5/26/09       | <0.20             | <0.26               | 0.34      | <0.17     | <0.18                |
|            | 9/22/09       | <0.16             | <0.21               | 0.85      | <0.37     | <0.17                |
|            | 12/2/09       | <0.16             | <0.21               | 0.98      | <0.37     | <0.17                |
|            | 3/23/10       | <0.12             | <0.13               | 0.32      | <0.16     | <0.17                |
|            | 9/15/10       | <0.13             | <0.12               | 0.48      | <0.16     | <0.17                |
|            | 3/9/11        | <0.20             | NR                  | 0.34      | <0.17     | <0.18                |
|            | 9/20/11       | NR                | <0.48               | 0.47      | <0.25     | <0.15                |
|            | 3/6/12        | <0.21             | <0.19               | 0.29      | <0.25     | <0.15                |
|            | 9/24/12       | 22.0              | 0.28                | 0.80      | 1.40      | <0.18                |
|            | 3/20/13       | 0.99              | <0.32               | 0.42      | 0.34      | <0.17                |
|            | 9/16/13       | <0.10             | <0.32               | 0.27      | <0.17     | <0.17                |
|            | 3/24/14       | <0.10             | 0.32                | <0.16     | <0.27     | <0.17                |
|            | 9/24/14       | 1.20              | <0.32               | 2.30      | 0.64      | <0.17                |
| 3/10/15    | <0.30         | <0.25             | 0.29                | <0.31     | <0.16     |                      |
| 9/25/15    | <0.30         | <0.25             | 0.30                | <0.31     | <0.16     |                      |
| 3/21/16    | <0.24         | <0.17             | <0.22               | <0.32     | <0.17     |                      |
| 9/14/16    | NR            | <0.17             | <0.22               | <0.32     | <0.17     |                      |
| 3/8/17     | <0.24         | <0.17             | <0.22               | <0.32     | <0.17     |                      |
| 10/8/20    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| 1/21/21    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| ES (ug/L)  | -             | 70                | 100                 | 5         | 5         | 0.2                  |
| PAL (ug/L) | -             | 7                 | 20                  | 0.5       | 0.5       | 0.02                 |

**TABLE A.1. (Page 9 of 10)**  
**Groundwater Analytical Tables - VOCs**  
**Former DB Oak Property**  
**Fort Atkinson, Wisconsin**

| Well ID    | Sampling Date | cis-1,2-DCE (ppb) | trans-1,2-DCE (ppb) | PCE (ppb) | TCE (ppb) | Vinyl chloride (ppb) |
|------------|---------------|-------------------|---------------------|-----------|-----------|----------------------|
| MW-7A      | 3/28/06       | 270               | <10.0               | 850       | 200       | <8.30                |
|            | 11/2/06       | 290               | <8.90               | 560       | 180       | <1.80                |
|            | 10/25/07      | <5.00             | <5.00               | 310       | 110       | <5.00                |
|            | 4/21/08       | <0.50             | <0.50               | 0.67      | <0.50     | <0.50                |
|            | 5/26/09       | <1.60             | <2.10               | 94.0      | 3.90      | <1.50                |
|            | 9/22/09       | <1.30             | <1.60               | 68.0      | 5.90      | <1.40                |
|            | 12/2/09       | 0.50              | <0.21               | 83.0      | 3.60      | <0.57                |
|            | 3/23/10       | 5.00              | <0.63               | 92.0      | 6.40      | <0.87                |
|            | 6/22/10       | <1.60             | <2.10               | 82.0      | 2.10      | <1.50                |
|            | 9/15/10       | <0.50             | <0.48               | 44.0      | 2.10      | <0.69                |
|            | 12/14/10      | <1.00             | <1.30               | 55.0      | 1.30      | <0.92                |
|            | 3/9/11        | 1.10              | NR                  | 60.0      | 1.20      | <0.92                |
|            | 6/28/11       | 1.30              | <1.30               | 45.0      | 2.00      | 1.10                 |
|            | 9/20/11       | 1.10              | <0.48               | 43.0      | 1.90      | <0.37                |
|            | 12/5/11       | 3.50              | <1.00               | 50.0      | 1.70      | <0.74                |
|            | 3/6/12        | 4.20              | <0.77               | 59.0      | 2.90      | <0.60                |
|            | 6/6/12        | 67.0              | <0.97               | 54.0      | 3.50      | <0.75                |
|            | 9/24/12       | 74.0              | <1.30               | 67.0      | 6.40      | <0.92                |
|            | 12/5/12       | 74.0              | <0.97               | 55.0      | 6.90      | <0.75                |
|            | 3/20/13       | 140               | <1.60               | 69.0      | 25.0      | <0.83                |
|            | 6/11/13       | 96.0              | <2.30               | 44.0      | 11.0      | 1.90                 |
|            | 9/16/13       | 45.0              | <3.20               | 25.0      | 4.90      | <1.70                |
|            | 12/4/13       | 86.0              | <3.20               | 47.0      | 9.70      | <1.70                |
|            | 3/24/14       | 160               | <32.0               | 60.0      | 24.0      | <1.70                |
|            | 6/23/14       | 120               | <3.20               | 49.0      | 20.0      | <1.70                |
|            | 9/24/14       | 77.0              | <3.20               | 31.0      | 11.0      | <1.70                |
|            | 12/22/14      | 97.0              | <0.87               | 49.0      | 17.0      | <0.84                |
|            | 3/10/15       | 92.0              | <2.00               | 44.0      | 19.0      | <1.20                |
|            | 6/18/15       | 187               | <2.70               | 70.8      | 32.0      | <2.00                |
|            | 9/25/15       | 160               | <2.50               | 71.0      | 45.0      | <1.60                |
|            | 12/21/15      | 180               | <3.10               | 120       | 65.0      | <2.00                |
| 3/21/16    | 180           | <12.5             | 100                 | 55.0      | <2.10     |                      |
| 6/14/16    | 170           | <2.10             | 88.0                | 55.0      | <2.10     |                      |
| 9/14/16    | 190           | <2.10             | 130                 | 60.0      | <2.10     |                      |
| 12/20/16   | 200           | <2.10             | 120                 | 54.0      | <2.10     |                      |
| 3/8/17     | 230           | <3.40             | 140                 | 61.0      | <2.10     |                      |
| 10/8/20    | 3.00          | <0.37             | 33.0                | 9.40      | <0.20     |                      |
| 1/21/21    | 1.50          | <0.37             | 22.6                | 3.50      | <0.20     |                      |
| 6/11/21    | 0.43 J        | <0.60             | 26.6                | 1.1 J     | <0.17     |                      |
| MW-7B      | 10/25/07      | <0.50             | <0.50               | 6.90      | 0.87      | <0.50                |
|            | 4/21/08       | <0.50             | <0.50               | 6.40      | 0.73      | <0.50                |
|            | 5/26/09       | <0.16             | <0.21               | 8.60      | <0.37     | <0.18                |
|            | 9/22/09       | <0.16             | <0.21               | 10.0      | 0.39      | <0.17                |
|            | 12/2/09       | 0.49              | <0.21               | 11.0      | 0.62      | <0.17                |
|            | 3/23/10       | 0.20              | <0.13               | 8.60      | 0.62      | <0.17                |
|            | 6/22/10       | <0.20             | <0.26               | 8.10      | 0.35      | <0.18                |
|            | 9/15/10       | <0.13             | <0.12               | 8.00      | 0.78      | <0.17                |
|            | 12/14/10      | <0.20             | <0.26               | 11.0      | 0.51      | <0.15                |
|            | 3/9/11        | <0.20             | NR                  | 8.40      | 0.42      | <0.18                |
|            | 6/28/11       | <0.21             | <0.19               | 7.10      | 0.45      | <0.15                |
|            | 9/20/11       | <0.21             | <0.19               | 6.60      | 0.49      | <0.15                |
|            | 12/5/11       | <0.20             | <0.26               | 5.50      | 0.48      | <0.18                |
|            | 3/6/12        | 0.66              | <0.19               | 3.50      | 0.48      | <0.15                |
|            | 9/24/12       | 0.61              | <0.26               | 3.10      | 0.58      | <0.18                |
|            | 3/20/13       | 4.90              | <0.32               | 3.10      | 1.30      | 0.79                 |
|            | 9/16/13       | <0.10             | <0.32               | 0.56      | 3.50      | <0.17                |
|            | 3/24/14       | 0.33              | <0.32               | 4.90      | 1.60      | <0.17                |
|            | 9/24/14       | <0.10             | <0.32               | 3.80      | 0.40      | <0.17                |
| 3/10/15    | 0.50          | <0.25             | 5.50                | 0.79      | <0.16     |                      |
| 9/25/15    | 0.77          | <0.18             | 6.40                | 1.50      | 0.23      |                      |
| 3/21/16    | 8.40          | 0.25              | 8.50                | 5.10      | 0.52      |                      |
| 9/14/16    | 7.10          | <0.17             | 15.0                | 7.70      | 0.35      |                      |
| 3/8/17     | 2.30          | <0.17             | 20.0                | 7.40      | 0.39      |                      |
| 10/8/20    | <0.39         | <0.37             | 6.80                | 1.26      | <0.20     |                      |
| 1/21/21    | <0.39         | <0.37             | 4.90                | 1.06 J    | <0.20     |                      |
| 6/11/21    | <0.39         | <0.60             | 5.19                | 0.76 J    | <0.17     |                      |
| MW-8       | 10/25/07      | <0.50             | <0.50               | <0.50     | <0.50     | <0.50                |
|            | 4/21/08       | <0.50             | <0.50               | <0.50     | <0.50     | <0.50                |
|            | 5/26/09       | <0.16             | <0.21               | <0.12     | <0.37     | <0.17                |
|            | 3/23/10       | <0.12             | <0.13               | 0.22      | <0.16     | <0.17                |
|            | 9/15/10       | <0.13             | <0.12               | <0.16     | <0.16     | <0.18                |
|            | 3/9/11        | <0.20             | NR                  | <0.21     | <0.17     | <0.18                |
|            | 9/20/11       | <0.21             | <0.19               | <0.15     | <0.25     | <0.15                |
|            | 3/6/12        | <0.21             | <0.19               | <0.15     | <0.25     | <0.15                |
| 10/8/20    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| 1/21/21    | <0.39         | <0.37             | <0.33               | <0.47     | <0.20     |                      |
| ES (ug/L)  | -             | 70                | 100                 | 5         | 5         | 0.2                  |
| PAL (ug/L) | -             | 7                 | 20                  | 0.5       | 0.5       | 0.02                 |

**TABLE A.1. (Page 10 of 10)**  
**Groundwater Analytical Tables - VOCs**  
**Former DB Oak Property**  
**Fort Atkinson, Wisconsin**

| Well ID    | Sampling Date | cis-1,2-DCE (ppb) | trans-1,2-DCE (ppb) | PCE (ppb)     | TCE (ppb)   | Vinyl chloride (ppb) |             |
|------------|---------------|-------------------|---------------------|---------------|-------------|----------------------|-------------|
| MW-8A      | 10/25/07      | <0.50             | <0.50               | <0.50         | <0.50       | <0.50                |             |
|            | 4/21/08       | <0.50             | <0.50               | <i>1.90</i>   | <0.50       | <0.50                |             |
|            | 5/26/09       | <0.16             | <0.21               | <0.12         | <0.37       | <0.17                |             |
|            | 3/23/10       | <0.12             | <0.13               | <i>1.10</i>   | <0.16       | <0.17                |             |
|            | 9/15/10       | <0.13             | 0.68                | <0.16         | <0.16       | <0.18                |             |
|            | 3/9/11        | <0.20             | NR                  | <0.21         | <0.17       | <0.18                |             |
|            | 9/20/11       | 0.33              | <0.19               | <0.15         | <i>0.60</i> | <0.15                |             |
|            | 3/6/12        | <0.21             | <0.19               | <0.15         | <0.25       | <0.15                |             |
|            | 10/8/20       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 1/21/21       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | MW-8B         | 10/25/07          | <0.50               | <0.50         | <0.50       | <0.50                | <0.50       |
| 4/21/08    |               | 1.30              | <0.50               | <i>4.00</i>   | <i>1.40</i> | <0.50                |             |
| 5/26/09    |               | <0.16             | <0.21               | <0.12         | <0.37       | <0.17                |             |
| 3/23/10    |               | 0.24              | <0.13               | <i>2.00</i>   | <0.16       | <0.17                |             |
| 9/15/10    |               | <0.13             | <0.12               | <0.16         | <0.16       | <0.18                |             |
| 3/9/11     |               | 0.37              | NR                  | <i>3.20</i>   | 0.33        | <0.18                |             |
| 9/20/11    |               | <0.20             | <0.19               | <0.15         | <0.25       | <0.15                |             |
| 3/6/12     |               | 0.23              | <0.19               | <0.15         | 0.31        | <0.15                |             |
| 10/8/20    |               | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
| 1/21/21    |               | <0.39             | <0.37               | <i>0.96 J</i> | <0.47       | <0.20                |             |
| MW-9       |               | 12/22/14          | <b>780</b>          | <17.0         | <14.0       | <15.0                | <b>20.0</b> |
|            | 3/10/15       | <b>980</b>        | <20.0               | <17.0         | <24.0       | <b>52.0</b>          |             |
|            | 6/18/15       | <b>2,300</b>      | <i>25.4</i>         | <b>37.7</b>   | <15.0       | <b>85.6</b>          |             |
|            | 9/25/15       | <b>3,400</b>      | <35.0               | <55.0         | <42.0       | <b>230</b>           |             |
|            | 12/21/15      | <b>2,100</b>      | <63.0               | <53.0         | <76.0       | <b>75.0</b>          |             |
|            | 3/21/16       | <b>1,700</b>      | <34.0               | <44.0         | <65.0       | <b>73.0</b>          |             |
|            | 10/8/20       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 1/21/21       | <i>7.20</i>       | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 6/11/21       | <i>24.30</i>      | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | MW-9A         | 12/22/14          | <b>340</b>          | <7.90         | <5.40       | <6.80                | <4.20       |
|            |               | 3/10/15           | <b>300</b>          | <6.30         | <5.30       | <7.60                | <3.90       |
| 6/18/15    |               | <b>358</b>        | <6.70               | <6.60         | <4.60       | <b>16.8</b>          |             |
| 9/25/15    |               | <b>290</b>        | <4.40               | <5.50         | <4.20       | <4.90                |             |
| 12/21/15   |               | <b>480</b>        | <6.30               | <5.30         | <7.60       | <b>7.70</b>          |             |
| 3/21/16    |               | <b>320</b>        | <6.80               | <8.80         | <13.0       | <6.80                |             |
| 10/8/20    |               | <b>100</b>        | 1.91                | <0.33         | <0.47       | <0.20                |             |
| 1/21/21    |               | <b>161</b>        | 1.51                | <0.33         | <0.47       | <b>0.35 J</b>        |             |
| 6/11/21    |               | <b>218</b>        | 3.00                | <0.33         | <0.47       | <0.17                |             |
| MW-10      |               | 6/14/16           | <0.18               | <0.15         | <0.17       | <0.24                | <0.16       |
|            |               | 9/14/16           | <0.24               | <0.17         | <0.22       | <0.32                | <0.17       |
|            | 12/20/16      | <0.17             | <0.24               | <0.17         | <0.32       | <0.17                |             |
|            | 3/8/17        | <0.17             | <0.24               | <0.17         | <0.32       | <0.17                |             |
|            | 10/8/20       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 1/21/21       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
| MW-10A     | 6/14/16       | <0.18             | <0.15               | <0.17         | <0.24       | <0.16                |             |
|            | 9/14/16       | <0.24             | <0.17               | <0.22         | <0.32       | <0.17                |             |
|            | 12/20/16      | <0.17             | <0.24               | <0.17         | <0.32       | <0.17                |             |
|            | 3/8/17        | <0.17             | <0.24               | <0.17         | <0.32       | <0.17                |             |
|            | 10/8/20       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 1/21/21       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
| MW-11      | 6/14/16       | <0.18             | <0.15               | <0.17         | <0.24       | <0.16                |             |
|            | 9/14/16       | <0.24             | <0.17               | 0.47          | <0.32       | <0.17                |             |
|            | 12/20/16      | <0.17             | <0.24               | 0.37          | <0.32       | <0.17                |             |
|            | 3/8/17        | <0.17             | <0.24               | 0.23          | <0.32       | <0.17                |             |
|            | 10/8/20       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 1/21/21       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
| MW-12      | 3/21/16       | <i>20.0</i>       | 0.47 J              | <0.22         | <0.32       | <b>0.35 J</b>        |             |
|            | 10/8/20       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 1/21/21       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 6/11/21       | <0.39             | <0.60               | <0.54         | <0.47       | <0.17                |             |
|            | MW-12A        | 3/21/16           | <b>2,400</b>        | <29.0         | <33.0       | <47.0                | <b>290</b>  |
| 8/7/18     |               | <b>360</b>        | 4.90                | <0.38         | <0.30       | <0.20                |             |
| 4/26/19    |               | <b>137</b>        | <3.40               | <3.80         | <3.00       | <2.00                |             |
| 10/8/20    |               | <i>42.0</i>       | 1.41                | <0.33         | <0.47       | <0.20                |             |
| 1/21/21    |               | <i>37.0</i>       | 0.98 J              | <0.33         | <0.47       | <0.20                |             |
| 6/11/21    |               | <i>20.0</i>       | 0.8 J               | <0.33         | <0.47       | <0.20                |             |
| MW-13      | 10/8/20       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 1/21/21       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 6/11/21       | <0.39             | <0.60               | <0.54         | <0.47       | <0.17                |             |
| MW-13A     | 10/8/20       | <b>830</b>        | 11.90               | <0.33         | <0.47       | <b>75.0</b>          |             |
|            | 1/21/21       | <b>590</b>        | 5.20 J              | <0.33         | <0.47       | <b>35.0</b>          |             |
|            | 6/11/21       | <b>830</b>        | 10.8 J              | <5.4          | <4.7        | <b>3.6 J</b>         |             |
| MW-14      | 10/8/20       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 1/21/21       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
| MW-14A     | 10/8/20       | 1.76              | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 1/21/21       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
| MW-15      | 10/8/20       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 1/21/21       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
| MW-15A     | 10/8/20       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
|            | 1/21/21       | <0.39             | <0.37               | <0.33         | <0.47       | <0.20                |             |
| ES (ug/L)  | -             | 70                | 100                 | 5             | 5           | 0.2                  |             |
| PAL (ug/L) | -             | 7                 | 20                  | 0.5           | 0.5         | 0.02                 |             |

Notes:

- 1.) Concentrations in red bold exceed their respective enforcement standard (ES)
- 2.) Concentrations in blue italics exceed their respective preventive action limit (PAL).
- 3.) NR = Samples were not taken during this round of sampling or well was not constructed

## Environmental Lab, Inc.

www.synergy-lab.net  
1990 Prospect Ct. • Appleton, WI 54914  
920-830-2455 • mrsynergy@wi.twcbc.com

**Sample Handling Request**

Rush Analysis Date Required: \_\_\_\_\_  
 (Flushes accepted only with prior authorization)  
 Normal Turn Around

Lab I.D. # \_\_\_\_\_  
 QUOTE #: 170503  
 Project #: 170503  
 Sampler: (signature) *Bob [unclear]*  
 Project (Name / Location): DB Oak

Reports To: *Bryan Friescke* Invoice To: *Same* Analysis Requested: \_\_\_\_\_ Other Analysis: \_\_\_\_\_

Company: *FEC Inc* Address: *6635 N Sidney Pl* City State Zip: *Wauwatosa WI 53209*

Phone: *414-403-8081* Email: *bfriescke@fecinc.us*

| Lab I.D. | Sample I.D. | Collection Date | Time | Filtered Y/N | No. of Containers | Sample Type (Matrix)* | Preservation | DRO (Mod DRO Sep 95) | GRO (Mod GRO Sep 95) | LEAD | NITRATE/NITRITE | OIL & GREASE | PAH (EPA 8270) | PCB | PVOC (EPA 8021) | PVOC + NAPHTHALENE | SULFATE | TOTAL SUSPENDED SOLIDS | VOC DW (EPA 524.2) | VOC (EPA 8260) | VOC AIR (TO - 15) | 8-RCRA METALS |  |
|----------|-------------|-----------------|------|--------------|-------------------|-----------------------|--------------|----------------------|----------------------|------|-----------------|--------------|----------------|-----|-----------------|--------------------|---------|------------------------|--------------------|----------------|-------------------|---------------|--|
| 50395624 | MW-13       | 6/11            | AM   | N            | 3                 | GW                    | HC1          |                      |                      |      |                 |              |                |     |                 |                    |         |                        |                    | X              | X                 | X             |  |
|          | MW-13A      |                 |      |              |                   |                       |              |                      |                      |      |                 |              |                |     |                 |                    |         |                        |                    | X              | X                 | X             |  |
|          | MW-12       |                 |      |              |                   |                       |              |                      |                      |      |                 |              |                |     |                 |                    |         |                        |                    | X              | X                 | X             |  |
|          | MW-12A      |                 |      |              |                   |                       |              |                      |                      |      |                 |              |                |     |                 |                    |         |                        |                    | X              | X                 | X             |  |
|          | MW-9        |                 |      |              |                   |                       |              |                      |                      |      |                 |              |                |     |                 |                    |         |                        |                    | X              | X                 | X             |  |
|          | MW-9A       |                 |      |              |                   |                       |              |                      |                      |      |                 |              |                |     |                 |                    |         |                        |                    | X              | X                 | X             |  |
|          | MW-9B       |                 |      |              |                   |                       |              |                      |                      |      |                 |              |                |     |                 |                    |         |                        |                    | X              | X                 | X             |  |
|          | MW-7A       |                 |      |              |                   |                       |              |                      |                      |      |                 |              |                |     |                 |                    |         |                        |                    | X              | X                 | X             |  |
|          | MW-7B       |                 |      |              |                   |                       |              |                      |                      |      |                 |              |                |     |                 |                    |         |                        |                    | X              | X                 | X             |  |
|          | MW-7A       |                 |      |              |                   |                       |              |                      |                      |      |                 |              |                |     |                 |                    |         |                        |                    | X              | X                 | X             |  |
|          | MW-4        |                 |      |              |                   |                       |              |                      |                      |      |                 |              |                |     |                 |                    |         |                        |                    | X              | X                 | X             |  |
|          | MW-3C       |                 |      |              |                   |                       |              |                      |                      |      |                 |              |                |     |                 |                    |         |                        |                    | X              | X                 | X             |  |

Comments/Special Instructions (\*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge, etc.)

Sample Integrity - To be completed by receiving lab.  
 Method of Shipment: *CS*  
 Temp. of Temp. Blank: \_\_\_\_\_ °C On Ice:   
 Cooler seal intact upon receipt:  Yes  No

Relinquished By: (sign) *[Signature]* Time *3 AM* Date *6/14*  
 Received By: (sign) \_\_\_\_\_ Time \_\_\_\_\_ Date \_\_\_\_\_  
 Received in Laboratory By: *[Signature]* Time *8:00* Date *6/15/14*





# Synergy Environmental Lab, INC

1990 Prospect Ct., Appleton, WI 54914 \*P 920-830-2455 \* F 920-733-0631

BRYAN FRIESEKE  
FEC, INC.  
6635 N. SIDNEY PLACE  
MILWAUKEE, WI 53209

Report Date 25-Jun-21

Project Name DB OAK  
Project # 170503

Invoice # E39562

Lab Code 5039562A  
Sample ID MW-13  
Sample Matrix Water  
Sample Date 6/11/2021

|                             | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|-----------------------------|--------|------|------|------|-----|--------|----------|-----------|---------|------|
| Organic                     |        |      |      |      |     |        |          |           |         |      |
| VOC's                       |        |      |      |      |     |        |          |           |         |      |
| Benzene                     | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromobenzene                | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromodichloromethane        | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromoform                   | < 0.46 | ug/l | 0.46 | 1.87 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| tert-Butylbenzene           | < 0.45 | ug/l | 0.45 | 1.84 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| sec-Butylbenzene            | < 0.31 | ug/l | 0.31 | 1.28 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Butylbenzene              | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Carbon Tetrachloride        | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chlorobenzene               | < 0.38 | ug/l | 0.38 | 1.53 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroethane                | < 0.78 | ug/l | 0.78 | 3.16 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroform                  | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloromethane               | < 0.84 | ug/l | 0.84 | 3.42 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 2-Chlorotoluene             | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 4-Chlorotoluene             | < 0.4  | ug/l | 0.4  | 1.62 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane | < 0.54 | ug/l | 0.54 | 2.2  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dibromochloromethane        | < 0.45 | ug/l | 0.45 | 1.85 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene         | < 0.48 | ug/l | 0.48 | 1.97 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene         | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene         | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dichlorodifluoromethane     | < 0.55 | ug/l | 0.55 | 2.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloroethane          | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethane          | < 0.48 | ug/l | 0.48 | 1.95 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethene          | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene      | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene    | < 0.6  | ug/l | 0.6  | 2.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |

**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562A  
**Sample ID** MW-13  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                                | Result | Unit  | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|--------|-------|------|------|-----|--------|----------|-----------|---------|------|
| 1,2-Dichloropropane            | < 0.38 | ug/l  | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.4  | ug/l  | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.45 | ug/l  | 0.45 | 1.82 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.51 | ug/l  | 0.51 | 2.07 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 0.47 | ug/l  | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.47 | ug/l  | 0.47 | 1.9  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Ethylbenzene                   | < 0.37 | ug/l  | 0.37 | 1.51 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.75 | ug/l  | 0.75 | 3    | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Isopropylbenzene               | < 0.3  | ug/l  | 0.3  | 1.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.43 | ug/l  | 0.43 | 1.76 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methylene chloride             | < 0.89 | ug/l  | 0.89 | 3.38 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.46 | ug/l  | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l  | 1.4  | 5.67 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Propylbenzene                | < 0.44 | ug/l  | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.36 | ug/l  | 0.36 | 1.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.76 | ug/l  | 0.76 | 3.1  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Tetrachloroethene              | < 0.54 | ug/l  | 0.54 | 2.22 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Toluene                        | < 0.42 | ug/l  | 0.42 | 1.71 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.67 | ug/l  | 0.67 | 2.73 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2,3-Trichlorobenzene         | < 0.66 | ug/l  | 0.66 | 2.82 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,1-Trichloroethane          | < 0.41 | ug/l  | 0.41 | 1.69 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,2-Trichloroethane          | < 0.48 | ug/l  | 0.48 | 1.96 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Trichloroethene (TCE)          | < 0.47 | ug/l  | 0.47 | 1.92 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Trichlorofluoromethane         | < 0.49 | ug/l  | 0.49 | 2.01 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2,4-Trimethylbenzene         | < 0.35 | ug/l  | 0.35 | 1.4  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3,5-Trimethylbenzene         | < 0.38 | ug/l  | 0.38 | 1.55 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Vinyl Chloride                 | < 0.17 | ug/l  | 0.17 | 0.65 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| m&p-Xylene                     | < 0.77 | ug/l  | 0.77 | 3.14 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| o-Xylene                       | < 0.44 | ug/l  | 0.44 | 1.8  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| SUR - Toluene-d8               | 91     | REC % |      |      | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| SUR - 1,2-Dichloroethane-d4    | 94     | REC % |      |      | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| SUR - 4-Bromofluorobenzene     | 86     | REC % |      |      | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| SUR - Dibromofluoromethane     | 99     | REC % |      |      | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |

Project Name DB OAK  
 Project # 170503

Invoice # E39562

Lab Code 5039562B  
 Sample ID MW-13A  
 Sample Matrix Water  
 Sample Date 6/11/2021

|                                | Result   | Unit | LOD | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|----------|------|-----|------|-----|--------|----------|-----------|---------|------|
| Organic                        |          |      |     |      |     |        |          |           |         |      |
| VOC's                          |          |      |     |      |     |        |          |           |         |      |
| Benzene                        | < 3.8    | ug/l | 3.8 | 15.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromobenzene                   | < 4      | ug/l | 4   | 16.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromodichloromethane           | < 4.7    | ug/l | 4.7 | 19.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromoform                      | < 4.6    | ug/l | 4.6 | 18.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 4.5    | ug/l | 4.5 | 18.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 3.1    | ug/l | 3.1 | 12.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 4.6    | ug/l | 4.6 | 18.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 4.4    | ug/l | 4.4 | 17.9 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chlorobenzene                  | < 3.8    | ug/l | 3.8 | 15.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroethane                   | < 7.8    | ug/l | 7.8 | 31.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroform                     | < 4      | ug/l | 4   | 16.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloromethane                  | < 8.4    | ug/l | 8.4 | 34.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 3.6    | ug/l | 3.6 | 14.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 4      | ug/l | 4   | 16.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 5.4    | ug/l | 5.4 | 22   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dibromochloromethane           | < 4.5    | ug/l | 4.5 | 18.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 4.8    | ug/l | 4.8 | 19.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 3.8    | ug/l | 3.8 | 15.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 4.4    | ug/l | 4.4 | 18.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 5.5    | ug/l | 5.5 | 22.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 4.4    | ug/l | 4.4 | 18.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 4.8    | ug/l | 4.8 | 19.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 5.5    | ug/l | 5.5 | 22.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 830      | ug/l | 3.9 | 15.9 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 10.8 "J" | ug/l | 6   | 24.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 3.8    | ug/l | 3.8 | 15.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 4      | ug/l | 4   | 16.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 4.5    | ug/l | 4.5 | 18.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 5.1    | ug/l | 5.1 | 20.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 4.7    | ug/l | 4.7 | 19.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 4.7    | ug/l | 4.7 | 19   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Ethylbenzene                   | < 3.7    | ug/l | 3.7 | 15.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 7.5    | ug/l | 7.5 | 30   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Isopropylbenzene               | < 3      | ug/l | 3   | 12.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 4.3    | ug/l | 4.3 | 17.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methylene chloride             | < 8.9    | ug/l | 8.9 | 33.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 4.6    | ug/l | 4.6 | 18.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Naphthalene                    | < 14     | ug/l | 14  | 56.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Propylbenzene                | < 4.4    | ug/l | 4.4 | 17.9 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 3.6    | ug/l | 3.6 | 14.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 7.6    | ug/l | 7.6 | 31   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Tetrachloroethene              | < 5.4    | ug/l | 5.4 | 22.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Toluene                        | < 4.2    | ug/l | 4.2 | 17.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 6.7    | ug/l | 6.7 | 27.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |

**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562B  
**Sample ID** MW-13A  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 6.6         | ug/l        | 6.6        | 28.2       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 4.1         | ug/l        | 4.1        | 16.9       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 4.8         | ug/l        | 4.8        | 19.6       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | < 4.7         | ug/l        | 4.7        | 19.2       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 4.9         | ug/l        | 4.9        | 20.1       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 3.5         | ug/l        | 3.5        | 14         | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 3.8         | ug/l        | 3.8        | 15.5       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Vinyl Chloride              | 3.6 "J"       | ug/l        | 1.7        | 6.5        | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| m&p-Xylene                  | < 7.7         | ug/l        | 7.7        | 31.4       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| o-Xylene                    | < 4.4         | ug/l        | 4.4        | 18         | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 86            | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 103           | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 88            | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 91            | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |

Project Name DB OAK  
Project # 170503

Invoice # E39562

Lab Code 5039562C  
Sample ID MW-12  
Sample Matrix Water  
Sample Date 6/11/2021

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|-----------|---------|------|
| Organic                        |        |      |      |      |     |        |          |           |         |      |
| VOC's                          |        |      |      |      |     |        |          |           |         |      |
| Benzene                        | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromobenzene                   | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromodichloromethane           | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromoform                      | < 0.46 | ug/l | 0.46 | 1.87 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 0.45 | ug/l | 0.45 | 1.84 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 0.31 | ug/l | 0.31 | 1.28 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chlorobenzene                  | < 0.38 | ug/l | 0.38 | 1.53 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroethane                   | < 0.78 | ug/l | 0.78 | 3.16 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroform                     | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloromethane                  | < 0.84 | ug/l | 0.84 | 3.42 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.62 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.54 | ug/l | 0.54 | 2.2  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dibromochloromethane           | < 0.45 | ug/l | 0.45 | 1.85 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.48 | ug/l | 0.48 | 1.97 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.55 | ug/l | 0.55 | 2.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.48 | ug/l | 0.48 | 1.95 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.6  | ug/l | 0.6  | 2.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.45 | ug/l | 0.45 | 1.82 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.51 | ug/l | 0.51 | 2.07 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.47 | ug/l | 0.47 | 1.9  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Ethylbenzene                   | < 0.37 | ug/l | 0.37 | 1.51 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.75 | ug/l | 0.75 | 3    | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Isopropylbenzene               | < 0.3  | ug/l | 0.3  | 1.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methylene chloride             | < 0.89 | ug/l | 0.89 | 3.38 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.67 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Propylbenzene                | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.76 | ug/l | 0.76 | 3.1  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Tetrachloroethene              | < 0.54 | ug/l | 0.54 | 2.22 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Toluene                        | < 0.42 | ug/l | 0.42 | 1.71 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.67 | ug/l | 0.67 | 2.73 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |

**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562C  
**Sample ID** MW-12  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 0.66        | ug/l        | 0.66       | 2.82       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.41        | ug/l        | 0.41       | 1.69       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.48        | ug/l        | 0.48       | 1.96       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.47        | ug/l        | 0.47       | 1.92       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 0.49        | ug/l        | 0.49       | 2.01       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.4        | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Vinyl Chloride              | < 0.17        | ug/l        | 0.17       | 0.65       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| m&p-Xylene                  | < 0.77        | ug/l        | 0.77       | 3.14       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| o-Xylene                    | < 0.44        | ug/l        | 0.44       | 1.8        | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 89            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 93            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 89            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 102           | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |

Project Name DB OAK  
 Project # 170503

Invoice # E39562

Lab Code 5039562D  
 Sample ID MW-12A  
 Sample Matrix Water  
 Sample Date 6/11/2021

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|-----------|---------|------|
| Organic                        |          |      |      |      |     |        |          |           |         |      |
| VOC's                          |          |      |      |      |     |        |          |           |         |      |
| Benzene                        | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromobenzene                   | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromodichloromethane           | < 0.47   | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromoform                      | < 0.46   | ug/l | 0.46 | 1.87 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 0.45   | ug/l | 0.45 | 1.84 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 0.31   | ug/l | 0.31 | 1.28 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 0.46   | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.44   | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chlorobenzene                  | < 0.38   | ug/l | 0.38 | 1.53 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroethane                   | < 0.78   | ug/l | 0.78 | 3.16 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroform                     | < 0.4    | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloromethane                  | < 0.84   | ug/l | 0.84 | 3.42 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.62 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.54   | ug/l | 0.54 | 2.2  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dibromochloromethane           | < 0.45   | ug/l | 0.45 | 1.85 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.48   | ug/l | 0.48 | 1.97 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.38   | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.44   | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.55   | ug/l | 0.55 | 2.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.44   | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.48   | ug/l | 0.48 | 1.95 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.55   | ug/l | 0.55 | 2.25 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 20       | ug/l | 0.39 | 1.59 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 0.80 "J" | ug/l | 0.6  | 2.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.4    | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.45   | ug/l | 0.45 | 1.82 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.51   | ug/l | 0.51 | 2.07 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 0.47   | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.47   | ug/l | 0.47 | 1.9  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Ethylbenzene                   | < 0.37   | ug/l | 0.37 | 1.51 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.75   | ug/l | 0.75 | 3    | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Isopropylbenzene               | < 0.3    | ug/l | 0.3  | 1.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.43   | ug/l | 0.43 | 1.76 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methylene chloride             | < 0.89   | ug/l | 0.89 | 3.38 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.46   | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.67 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Propylbenzene                | < 0.44   | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.76   | ug/l | 0.76 | 3.1  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Tetrachloroethene              | < 0.54   | ug/l | 0.54 | 2.22 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Toluene                        | < 0.42   | ug/l | 0.42 | 1.71 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.67   | ug/l | 0.67 | 2.73 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |



**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562D  
**Sample ID** MW-12A  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 0.66        | ug/l        | 0.66       | 2.82       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.41        | ug/l        | 0.41       | 1.69       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.48        | ug/l        | 0.48       | 1.96       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.47        | ug/l        | 0.47       | 1.92       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 0.49        | ug/l        | 0.49       | 2.01       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.4        | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Vinyl Chloride              | < 0.17        | ug/l        | 0.17       | 0.65       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| m&p-Xylene                  | < 0.77        | ug/l        | 0.77       | 3.14       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| o-Xylene                    | < 0.44        | ug/l        | 0.44       | 1.8        | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 91            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 96            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 84            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 100           | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |

Project Name DB OAK  
 Project # 170503

Invoice # E39562

Lab Code 5039562E  
 Sample ID MW-9  
 Sample Matrix Water  
 Sample Date 6/11/2021

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|-----------|---------|------|
| Organic                        |        |      |      |      |     |        |          |           |         |      |
| VOC's                          |        |      |      |      |     |        |          |           |         |      |
| Benzene                        | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromobenzene                   | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromodichloromethane           | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromoform                      | < 0.46 | ug/l | 0.46 | 1.87 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 0.45 | ug/l | 0.45 | 1.84 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 0.31 | ug/l | 0.31 | 1.28 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chlorobenzene                  | < 0.38 | ug/l | 0.38 | 1.53 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroethane                   | < 0.78 | ug/l | 0.78 | 3.16 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroform                     | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloromethane                  | < 0.84 | ug/l | 0.84 | 3.42 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.62 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.54 | ug/l | 0.54 | 2.2  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dibromochloromethane           | < 0.45 | ug/l | 0.45 | 1.85 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.48 | ug/l | 0.48 | 1.97 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.55 | ug/l | 0.55 | 2.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.48 | ug/l | 0.48 | 1.95 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 24.3   | ug/l | 0.39 | 1.59 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.6  | ug/l | 0.6  | 2.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.45 | ug/l | 0.45 | 1.82 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.51 | ug/l | 0.51 | 2.07 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.47 | ug/l | 0.47 | 1.9  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Ethylbenzene                   | < 0.37 | ug/l | 0.37 | 1.51 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.75 | ug/l | 0.75 | 3    | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Isopropylbenzene               | < 0.3  | ug/l | 0.3  | 1.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methylene chloride             | < 0.89 | ug/l | 0.89 | 3.38 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.67 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Propylbenzene                | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.76 | ug/l | 0.76 | 3.1  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Tetrachloroethene              | < 0.54 | ug/l | 0.54 | 2.22 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Toluene                        | < 0.42 | ug/l | 0.42 | 1.71 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.67 | ug/l | 0.67 | 2.73 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |

**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562E  
**Sample ID** MW-9  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 0.66        | ug/l        | 0.66       | 2.82       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.41        | ug/l        | 0.41       | 1.69       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.48        | ug/l        | 0.48       | 1.96       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.47        | ug/l        | 0.47       | 1.92       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 0.49        | ug/l        | 0.49       | 2.01       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.4        | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Vinyl Chloride              | < 0.17        | ug/l        | 0.17       | 0.65       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| m&p-Xylene                  | < 0.77        | ug/l        | 0.77       | 3.14       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| o-Xylene                    | < 0.44        | ug/l        | 0.44       | 1.8        | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 91            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 91            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 88            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 100           | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |

**Project Name** DB OAK  
**Project #** 170503  
**Lab Code** 5039562F  
**Sample ID** MW-9A  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

**Invoice #** E39562

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|-----------|---------|------|
| Organic                        |          |      |      |      |     |        |          |           |         |      |
| VOC's                          |          |      |      |      |     |        |          |           |         |      |
| Benzene                        | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromobenzene                   | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromodichloromethane           | < 0.47   | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromoform                      | < 0.46   | ug/l | 0.46 | 1.87 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 0.45   | ug/l | 0.45 | 1.84 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 0.31   | ug/l | 0.31 | 1.28 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 0.46   | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.44   | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chlorobenzene                  | < 0.38   | ug/l | 0.38 | 1.53 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroethane                   | < 0.78   | ug/l | 0.78 | 3.16 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroform                     | < 0.4    | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloromethane                  | < 0.84   | ug/l | 0.84 | 3.42 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.62 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.54   | ug/l | 0.54 | 2.2  | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dibromochloromethane           | < 0.45   | ug/l | 0.45 | 1.85 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.48   | ug/l | 0.48 | 1.97 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.38   | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.44   | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.55   | ug/l | 0.55 | 2.24 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.44   | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.48   | ug/l | 0.48 | 1.95 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | 0.60 "J" | ug/l | 0.55 | 2.25 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 218      | ug/l | 3.9  | 15.9 | 10  | 8260   |          | 6/24/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 3.0      | ug/l | 0.6  | 2.46 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.4    | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.45   | ug/l | 0.45 | 1.82 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.51   | ug/l | 0.51 | 2.07 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 0.47   | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.47   | ug/l | 0.47 | 1.9  | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Ethylbenzene                   | < 0.37   | ug/l | 0.37 | 1.51 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.75   | ug/l | 0.75 | 3    | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Isopropylbenzene               | < 0.3    | ug/l | 0.3  | 1.24 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.43   | ug/l | 0.43 | 1.76 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methylene chloride             | < 0.89   | ug/l | 0.89 | 3.38 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.46   | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.67 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Propylbenzene                | < 0.44   | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.76   | ug/l | 0.76 | 3.1  | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Tetrachloroethene              | < 0.54   | ug/l | 0.54 | 2.22 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Toluene                        | < 0.42   | ug/l | 0.42 | 1.71 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.67   | ug/l | 0.67 | 2.73 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |

**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562F  
**Sample ID** MW-9A  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 0.66        | ug/l        | 0.66       | 2.82       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.41        | ug/l        | 0.41       | 1.69       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.48        | ug/l        | 0.48       | 1.96       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.47        | ug/l        | 0.47       | 1.92       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 0.49        | ug/l        | 0.49       | 2.01       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.4        | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Vinyl Chloride              | < 0.17        | ug/l        | 0.17       | 0.65       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| m&p-Xylene                  | < 0.77        | ug/l        | 0.77       | 3.14       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| o-Xylene                    | < 0.44        | ug/l        | 0.44       | 1.8        | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 86            | REC %       |            |            | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 105           | REC %       |            |            | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 88            | REC %       |            |            | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 91            | REC %       |            |            | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |

Project Name DB OAK  
 Project # 170503

Invoice # E39562

Lab Code 5039562G  
 Sample ID MW-7B  
 Sample Matrix Water  
 Sample Date 6/11/2021

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|-----------|---------|------|
| Organic                        |        |      |      |      |     |        |          |           |         |      |
| VOC's                          |        |      |      |      |     |        |          |           |         |      |
| Benzene                        | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromobenzene                   | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromodichloromethane           | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromoform                      | < 0.46 | ug/l | 0.46 | 1.87 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 0.45 | ug/l | 0.45 | 1.84 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 0.31 | ug/l | 0.31 | 1.28 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chlorobenzene                  | < 0.38 | ug/l | 0.38 | 1.53 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroethane                   | < 0.78 | ug/l | 0.78 | 3.16 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroform                     | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloromethane                  | < 0.84 | ug/l | 0.84 | 3.42 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.62 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.54 | ug/l | 0.54 | 2.2  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dibromochloromethane           | < 0.45 | ug/l | 0.45 | 1.85 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.48 | ug/l | 0.48 | 1.97 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.55 | ug/l | 0.55 | 2.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.48 | ug/l | 0.48 | 1.95 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.6  | ug/l | 0.6  | 2.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.45 | ug/l | 0.45 | 1.82 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.51 | ug/l | 0.51 | 2.07 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.47 | ug/l | 0.47 | 1.9  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Ethylbenzene                   | < 0.37 | ug/l | 0.37 | 1.51 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.75 | ug/l | 0.75 | 3    | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Isopropylbenzene               | < 0.3  | ug/l | 0.3  | 1.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methylene chloride             | < 0.89 | ug/l | 0.89 | 3.38 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.67 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Propylbenzene                | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.76 | ug/l | 0.76 | 3.1  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Tetrachloroethene              | 5.1    | ug/l | 0.54 | 2.22 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Toluene                        | < 0.42 | ug/l | 0.42 | 1.71 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.67 | ug/l | 0.67 | 2.73 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |

Project Name DB OAK  
Project # 170503

Invoice # E39562

Lab Code 5039562G  
Sample ID MW-7B  
Sample Matrix Water  
Sample Date 6/11/2021

|                             | Result   | Unit  | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|-----------------------------|----------|-------|------|------|-----|--------|----------|-----------|---------|------|
| 1,2,3-Trichlorobenzene      | < 0.66   | ug/l  | 0.66 | 2.82 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,1-Trichloroethane       | < 0.41   | ug/l  | 0.41 | 1.69 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,2-Trichloroethane       | < 0.48   | ug/l  | 0.48 | 1.96 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Trichloroethene (TCE)       | 0.76 "J" | ug/l  | 0.47 | 1.92 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Trichlorofluoromethane      | < 0.49   | ug/l  | 0.49 | 2.01 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2,4-Trimethylbenzene      | < 0.35   | ug/l  | 0.35 | 1.4  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3,5-Trimethylbenzene      | < 0.38   | ug/l  | 0.38 | 1.55 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Vinyl Chloride              | < 0.17   | ug/l  | 0.17 | 0.65 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| m&p-Xylene                  | < 0.77   | ug/l  | 0.77 | 3.14 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| o-Xylene                    | < 0.44   | ug/l  | 0.44 | 1.8  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| SUR - Toluene-d8            | 91       | REC % |      |      | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| SUR - 1,2-Dichloroethane-d4 | 94       | REC % |      |      | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| SUR - 4-Bromofluorobenzene  | 90       | REC % |      |      | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| SUR - Dibromofluoromethane  | 103      | REC % |      |      | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |

Project Name DB OAK  
 Project # 170503

Invoice # E39562

Lab Code 5039562H  
 Sample ID MW-7A  
 Sample Matrix Water  
 Sample Date 6/11/2021

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|-----------|---------|------|
| Organic                        |          |      |      |      |     |        |          |           |         |      |
| VOC's                          |          |      |      |      |     |        |          |           |         |      |
| Benzene                        | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromobenzene                   | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromodichloromethane           | < 0.47   | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromoform                      | < 0.46   | ug/l | 0.46 | 1.87 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 0.45   | ug/l | 0.45 | 1.84 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 0.31   | ug/l | 0.31 | 1.28 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 0.46   | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.44   | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chlorobenzene                  | < 0.38   | ug/l | 0.38 | 1.53 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroethane                   | < 0.78   | ug/l | 0.78 | 3.16 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroform                     | < 0.4    | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloromethane                  | < 0.84   | ug/l | 0.84 | 3.42 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.62 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.54   | ug/l | 0.54 | 2.2  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dibromochloromethane           | < 0.45   | ug/l | 0.45 | 1.85 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.48   | ug/l | 0.48 | 1.97 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.38   | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.44   | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.55   | ug/l | 0.55 | 2.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.44   | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.48   | ug/l | 0.48 | 1.95 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.55   | ug/l | 0.55 | 2.25 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 0.43 "J" | ug/l | 0.39 | 1.59 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.6    | ug/l | 0.6  | 2.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.4    | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.45   | ug/l | 0.45 | 1.82 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.51   | ug/l | 0.51 | 2.07 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 0.47   | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.47   | ug/l | 0.47 | 1.9  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Ethylbenzene                   | < 0.37   | ug/l | 0.37 | 1.51 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.75   | ug/l | 0.75 | 3    | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Isopropylbenzene               | < 0.3    | ug/l | 0.3  | 1.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.43   | ug/l | 0.43 | 1.76 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methylene chloride             | < 0.89   | ug/l | 0.89 | 3.38 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.46   | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.67 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Propylbenzene                | < 0.44   | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.76   | ug/l | 0.76 | 3.1  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Tetrachloroethene              | 26.6     | ug/l | 0.54 | 2.22 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Toluene                        | < 0.42   | ug/l | 0.42 | 1.71 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.67   | ug/l | 0.67 | 2.73 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |



**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562H  
**Sample ID** MW-7A  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 0.66        | ug/l        | 0.66       | 2.82       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.41        | ug/l        | 0.41       | 1.69       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.48        | ug/l        | 0.48       | 1.96       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | 1.1 "J"       | ug/l        | 0.47       | 1.92       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 0.49        | ug/l        | 0.49       | 2.01       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.4        | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Vinyl Chloride              | < 0.17        | ug/l        | 0.17       | 0.65       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| m&p-Xylene                  | < 0.77        | ug/l        | 0.77       | 3.14       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| o-Xylene                    | < 0.44        | ug/l        | 0.44       | 1.8        | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 105           | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 99            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 84            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 91            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |

**Project Name** DB OAK  
**Project #** 170503  
**Lab Code** 5039562I  
**Sample ID** MW-2B  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

**Invoice #** E39562

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|-----------|---------|------|
| Organic                        |        |      |      |      |     |        |          |           |         |      |
| VOC's                          |        |      |      |      |     |        |          |           |         |      |
| Benzene                        | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromobenzene                   | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromodichloromethane           | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromoform                      | < 0.46 | ug/l | 0.46 | 1.87 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 0.45 | ug/l | 0.45 | 1.84 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 0.31 | ug/l | 0.31 | 1.28 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chlorobenzene                  | < 0.38 | ug/l | 0.38 | 1.53 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroethane                   | < 0.78 | ug/l | 0.78 | 3.16 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroform                     | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloromethane                  | < 0.84 | ug/l | 0.84 | 3.42 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.62 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.54 | ug/l | 0.54 | 2.2  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dibromochloromethane           | < 0.45 | ug/l | 0.45 | 1.85 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.48 | ug/l | 0.48 | 1.97 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.55 | ug/l | 0.55 | 2.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.48 | ug/l | 0.48 | 1.95 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.6  | ug/l | 0.6  | 2.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.45 | ug/l | 0.45 | 1.82 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.51 | ug/l | 0.51 | 2.07 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.47 | ug/l | 0.47 | 1.9  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Ethylbenzene                   | < 0.37 | ug/l | 0.37 | 1.51 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.75 | ug/l | 0.75 | 3    | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Isopropylbenzene               | < 0.3  | ug/l | 0.3  | 1.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methylene chloride             | < 0.89 | ug/l | 0.89 | 3.38 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.67 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Propylbenzene                | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.76 | ug/l | 0.76 | 3.1  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Tetrachloroethene              | < 0.54 | ug/l | 0.54 | 2.22 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Toluene                        | < 0.42 | ug/l | 0.42 | 1.71 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.67 | ug/l | 0.67 | 2.73 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |

**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562I  
**Sample ID** MW-2B  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 0.66        | ug/l        | 0.66       | 2.82       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.41        | ug/l        | 0.41       | 1.69       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.48        | ug/l        | 0.48       | 1.96       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.47        | ug/l        | 0.47       | 1.92       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 0.49        | ug/l        | 0.49       | 2.01       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.4        | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Vinyl Chloride              | < 0.17        | ug/l        | 0.17       | 0.65       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| m&p-Xylene                  | < 0.77        | ug/l        | 0.77       | 3.14       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| o-Xylene                    | < 0.44        | ug/l        | 0.44       | 1.8        | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 89            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 97            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 87            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 102           | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |

**Project Name** DB OAK  
**Project #** 170503  
**Lab Code** 5039562J  
**Sample ID** MW-2A  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

**Invoice #** E39562

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|-----------|---------|------|
| Organic                        |        |      |      |      |     |        |          |           |         |      |
| VOC's                          |        |      |      |      |     |        |          |           |         |      |
| Benzene                        | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromobenzene                   | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromodichloromethane           | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromoform                      | < 0.46 | ug/l | 0.46 | 1.87 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 0.45 | ug/l | 0.45 | 1.84 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 0.31 | ug/l | 0.31 | 1.28 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chlorobenzene                  | < 0.38 | ug/l | 0.38 | 1.53 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroethane                   | < 0.78 | ug/l | 0.78 | 3.16 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroform                     | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloromethane                  | < 0.84 | ug/l | 0.84 | 3.42 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.62 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.54 | ug/l | 0.54 | 2.2  | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dibromochloromethane           | < 0.45 | ug/l | 0.45 | 1.85 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.48 | ug/l | 0.48 | 1.97 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.55 | ug/l | 0.55 | 2.24 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.48 | ug/l | 0.48 | 1.95 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 11.4   | ug/l | 0.39 | 1.59 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.6  | ug/l | 0.6  | 2.46 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.45 | ug/l | 0.45 | 1.82 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.51 | ug/l | 0.51 | 2.07 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.47 | ug/l | 0.47 | 1.9  | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Ethylbenzene                   | < 0.37 | ug/l | 0.37 | 1.51 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.75 | ug/l | 0.75 | 3    | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Isopropylbenzene               | < 0.3  | ug/l | 0.3  | 1.24 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methylene chloride             | < 0.89 | ug/l | 0.89 | 3.38 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.67 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Propylbenzene                | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.76 | ug/l | 0.76 | 3.1  | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Tetrachloroethene              | < 0.54 | ug/l | 0.54 | 2.22 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Toluene                        | < 0.42 | ug/l | 0.42 | 1.71 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.67 | ug/l | 0.67 | 2.73 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |

**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562J  
**Sample ID** MW-2A  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 0.66        | ug/l        | 0.66       | 2.82       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.41        | ug/l        | 0.41       | 1.69       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.48        | ug/l        | 0.48       | 1.96       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.47        | ug/l        | 0.47       | 1.92       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 0.49        | ug/l        | 0.49       | 2.01       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.4        | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Vinyl Chloride              | < 0.17        | ug/l        | 0.17       | 0.65       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| m&p-Xylene                  | < 0.77        | ug/l        | 0.77       | 3.14       | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| o-Xylene                    | < 0.44        | ug/l        | 0.44       | 1.8        | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 88            | REC %       |            |            | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 104           | REC %       |            |            | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 88            | REC %       |            |            | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 92            | REC %       |            |            | 1          | 8260          |                 | 6/19/2021       | CJR            | 1           |

Project Name DB OAK  
 Project # 170503

Invoice # E39562

Lab Code 5039562K  
 Sample ID MW-4  
 Sample Matrix Water  
 Sample Date 6/11/2021

|                                | Result   | Unit | LOD | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|----------|------|-----|------|-----|--------|----------|-----------|---------|------|
| Organic                        |          |      |     |      |     |        |          |           |         |      |
| VOC's                          |          |      |     |      |     |        |          |           |         |      |
| Benzene                        | < 3.8    | ug/l | 3.8 | 15.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromobenzene                   | < 4      | ug/l | 4   | 16.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromodichloromethane           | < 4.7    | ug/l | 4.7 | 19.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromoform                      | < 4.6    | ug/l | 4.6 | 18.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 4.5    | ug/l | 4.5 | 18.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 3.1    | ug/l | 3.1 | 12.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 4.6    | ug/l | 4.6 | 18.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 4.4    | ug/l | 4.4 | 17.9 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chlorobenzene                  | < 3.8    | ug/l | 3.8 | 15.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroethane                   | < 7.8    | ug/l | 7.8 | 31.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroform                     | < 4      | ug/l | 4   | 16.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloromethane                  | < 8.4    | ug/l | 8.4 | 34.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 3.6    | ug/l | 3.6 | 14.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 4      | ug/l | 4   | 16.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 5.4    | ug/l | 5.4 | 22   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dibromochloromethane           | < 4.5    | ug/l | 4.5 | 18.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 4.8    | ug/l | 4.8 | 19.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 3.8    | ug/l | 3.8 | 15.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 4.4    | ug/l | 4.4 | 18.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 5.5    | ug/l | 5.5 | 22.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 4.4    | ug/l | 4.4 | 18.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 4.8    | ug/l | 4.8 | 19.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 5.5    | ug/l | 5.5 | 22.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 750      | ug/l | 3.9 | 15.9 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 13.4 "J" | ug/l | 6   | 24.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 3.8    | ug/l | 3.8 | 15.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 4      | ug/l | 4   | 16.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 4.5    | ug/l | 4.5 | 18.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 5.1    | ug/l | 5.1 | 20.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 4.7    | ug/l | 4.7 | 19.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 4.7    | ug/l | 4.7 | 19   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Ethylbenzene                   | < 3.7    | ug/l | 3.7 | 15.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 7.5    | ug/l | 7.5 | 30   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Isopropylbenzene               | < 3      | ug/l | 3   | 12.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 4.3    | ug/l | 4.3 | 17.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methylene chloride             | < 8.9    | ug/l | 8.9 | 33.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 4.6    | ug/l | 4.6 | 18.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Naphthalene                    | < 14     | ug/l | 14  | 56.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Propylbenzene                | < 4.4    | ug/l | 4.4 | 17.9 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 3.6    | ug/l | 3.6 | 14.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 7.6    | ug/l | 7.6 | 31   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Tetrachloroethene              | < 5.4    | ug/l | 5.4 | 22.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Toluene                        | < 4.2    | ug/l | 4.2 | 17.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 6.7    | ug/l | 6.7 | 27.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |

**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562K  
**Sample ID** MW-4  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 6.6         | ug/l        | 6.6        | 28.2       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 4.1         | ug/l        | 4.1        | 16.9       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 4.8         | ug/l        | 4.8        | 19.6       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | < 4.7         | ug/l        | 4.7        | 19.2       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 4.9         | ug/l        | 4.9        | 20.1       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 3.5         | ug/l        | 3.5        | 14         | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 3.8         | ug/l        | 3.8        | 15.5       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Vinyl Chloride              | 730           | ug/l        | 1.7        | 6.5        | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| m&p-Xylene                  | < 7.7         | ug/l        | 7.7        | 31.4       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| o-Xylene                    | < 4.4         | ug/l        | 4.4        | 18         | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 87            | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 101           | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 87            | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 93            | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |

Project Name DB OAK  
Project # 170503

Invoice # E39562

Lab Code 5039562L  
Sample ID MW-3C  
Sample Matrix Water  
Sample Date 6/11/2021

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|-----------|---------|------|
| Organic                        |        |      |      |      |     |        |          |           |         |      |
| VOC's                          |        |      |      |      |     |        |          |           |         |      |
| Benzene                        | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromobenzene                   | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromodichloromethane           | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Bromoform                      | < 0.46 | ug/l | 0.46 | 1.87 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 0.45 | ug/l | 0.45 | 1.84 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 0.31 | ug/l | 0.31 | 1.28 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chlorobenzene                  | < 0.38 | ug/l | 0.38 | 1.53 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroethane                   | < 0.78 | ug/l | 0.78 | 3.16 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloroform                     | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Chloromethane                  | < 0.84 | ug/l | 0.84 | 3.42 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.62 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.54 | ug/l | 0.54 | 2.2  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dibromochloromethane           | < 0.45 | ug/l | 0.45 | 1.85 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.48 | ug/l | 0.48 | 1.97 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.55 | ug/l | 0.55 | 2.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.44 | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.48 | ug/l | 0.48 | 1.95 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.6  | ug/l | 0.6  | 2.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.4  | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.45 | ug/l | 0.45 | 1.82 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.51 | ug/l | 0.51 | 2.07 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 0.47 | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.47 | ug/l | 0.47 | 1.9  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Ethylbenzene                   | < 0.37 | ug/l | 0.37 | 1.51 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.75 | ug/l | 0.75 | 3    | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Isopropylbenzene               | < 0.3  | ug/l | 0.3  | 1.24 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methylene chloride             | < 0.89 | ug/l | 0.89 | 3.38 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.46 | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.67 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| n-Propylbenzene                | < 0.44 | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.76 | ug/l | 0.76 | 3.1  | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Tetrachloroethene              | < 0.54 | ug/l | 0.54 | 2.22 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| Toluene                        | < 0.42 | ug/l | 0.42 | 1.71 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.67 | ug/l | 0.67 | 2.73 | 1   | 8260   |          | 6/17/2021 | CJR     | 1    |



**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562L  
**Sample ID** MW-3C  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 0.66        | ug/l        | 0.66       | 2.82       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.41        | ug/l        | 0.41       | 1.69       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.48        | ug/l        | 0.48       | 1.96       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.47        | ug/l        | 0.47       | 1.92       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 0.49        | ug/l        | 0.49       | 2.01       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.4        | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| Vinyl Chloride              | < 0.17        | ug/l        | 0.17       | 0.65       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| m&p-Xylene                  | < 0.77        | ug/l        | 0.77       | 3.14       | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| o-Xylene                    | < 0.44        | ug/l        | 0.44       | 1.8        | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 90            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 94            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 88            | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 103           | REC %       |            |            | 1          | 8260          |                 | 6/17/2021       | CJR            | 1           |

Project Name DB OAK  
 Project # 170503

Invoice # E39562

Lab Code 5039562M  
 Sample ID MW-3B  
 Sample Matrix Water  
 Sample Date 6/11/2021

|                                | Result | Unit | LOD | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|--------|------|-----|------|-----|--------|----------|-----------|---------|------|
| Organic                        |        |      |     |      |     |        |          |           |         |      |
| VOC's                          |        |      |     |      |     |        |          |           |         |      |
| Benzene                        | < 3.8  | ug/l | 3.8 | 15.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromobenzene                   | < 4    | ug/l | 4   | 16.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromodichloromethane           | < 4.7  | ug/l | 4.7 | 19.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromoform                      | < 4.6  | ug/l | 4.6 | 18.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 4.5  | ug/l | 4.5 | 18.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 3.1  | ug/l | 3.1 | 12.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 4.6  | ug/l | 4.6 | 18.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 4.4  | ug/l | 4.4 | 17.9 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chlorobenzene                  | < 3.8  | ug/l | 3.8 | 15.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroethane                   | < 7.8  | ug/l | 7.8 | 31.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroform                     | < 4    | ug/l | 4   | 16.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloromethane                  | < 8.4  | ug/l | 8.4 | 34.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 3.6  | ug/l | 3.6 | 14.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 4    | ug/l | 4   | 16.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 5.4  | ug/l | 5.4 | 22   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dibromochloromethane           | < 4.5  | ug/l | 4.5 | 18.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 4.8  | ug/l | 4.8 | 19.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 3.8  | ug/l | 3.8 | 15.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 4.4  | ug/l | 4.4 | 18.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 5.5  | ug/l | 5.5 | 22.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 4.4  | ug/l | 4.4 | 18.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 4.8  | ug/l | 4.8 | 19.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 5.5  | ug/l | 5.5 | 22.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 330    | ug/l | 3.9 | 15.9 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 11 "J" | ug/l | 6   | 24.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 3.8  | ug/l | 3.8 | 15.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 4    | ug/l | 4   | 16.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 4.5  | ug/l | 4.5 | 18.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 5.1  | ug/l | 5.1 | 20.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 4.7  | ug/l | 4.7 | 19.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 4.7  | ug/l | 4.7 | 19   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Ethylbenzene                   | < 3.7  | ug/l | 3.7 | 15.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 7.5  | ug/l | 7.5 | 30   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Isopropylbenzene               | < 3    | ug/l | 3   | 12.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 4.3  | ug/l | 4.3 | 17.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methylene chloride             | < 8.9  | ug/l | 8.9 | 33.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 4.6  | ug/l | 4.6 | 18.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Naphthalene                    | < 14   | ug/l | 14  | 56.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Propylbenzene                | < 4.4  | ug/l | 4.4 | 17.9 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 3.6  | ug/l | 3.6 | 14.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 7.6  | ug/l | 7.6 | 31   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Tetrachloroethene              | < 5.4  | ug/l | 5.4 | 22.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Toluene                        | < 4.2  | ug/l | 4.2 | 17.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 6.7  | ug/l | 6.7 | 27.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |

**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562M  
**Sample ID** MW-3B  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 6.6         | ug/l        | 6.6        | 28.2       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 4.1         | ug/l        | 4.1        | 16.9       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 4.8         | ug/l        | 4.8        | 19.6       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | < 4.7         | ug/l        | 4.7        | 19.2       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 4.9         | ug/l        | 4.9        | 20.1       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 3.5         | ug/l        | 3.5        | 14         | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 3.8         | ug/l        | 3.8        | 15.5       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Vinyl Chloride              | 350           | ug/l        | 1.7        | 6.5        | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| m&p-Xylene                  | < 7.7         | ug/l        | 7.7        | 31.4       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| o-Xylene                    | < 4.4         | ug/l        | 4.4        | 18         | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 86            | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 100           | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 87            | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 93            | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |

Project Name DB OAK  
 Project # 170503

Invoice # E39562

Lab Code 5039562N  
 Sample ID MW-3A  
 Sample Matrix Water  
 Sample Date 6/11/2021

|                                | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|--------|------|-----|-----|-----|--------|----------|-----------|---------|------|
| Organic                        |        |      |     |     |     |        |          |           |         |      |
| VOC's                          |        |      |     |     |     |        |          |           |         |      |
| Benzene                        | < 38   | ug/l | 38  | 155 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromobenzene                   | < 40   | ug/l | 40  | 165 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromodichloromethane           | < 47   | ug/l | 47  | 193 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromoform                      | < 46   | ug/l | 46  | 187 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 45   | ug/l | 45  | 184 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 31   | ug/l | 31  | 128 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 46   | ug/l | 46  | 188 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 44   | ug/l | 44  | 179 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chlorobenzene                  | < 38   | ug/l | 38  | 153 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroethane                   | < 78   | ug/l | 78  | 316 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroform                     | < 40   | ug/l | 40  | 164 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloromethane                  | < 84   | ug/l | 84  | 342 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 36   | ug/l | 36  | 147 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 40   | ug/l | 40  | 162 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 54   | ug/l | 54  | 220 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dibromochloromethane           | < 45   | ug/l | 45  | 185 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 48   | ug/l | 48  | 197 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 38   | ug/l | 38  | 154 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 44   | ug/l | 44  | 181 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 55   | ug/l | 55  | 224 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 44   | ug/l | 44  | 181 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 48   | ug/l | 48  | 195 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 55   | ug/l | 55  | 225 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 12500  | ug/l | 39  | 159 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 97 "J" | ug/l | 60  | 246 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 38   | ug/l | 38  | 154 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 40   | ug/l | 40  | 164 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 45   | ug/l | 45  | 182 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 51   | ug/l | 51  | 207 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 47   | ug/l | 47  | 193 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 47   | ug/l | 47  | 190 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Ethylbenzene                   | < 37   | ug/l | 37  | 151 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 75   | ug/l | 75  | 300 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Isopropylbenzene               | < 30   | ug/l | 30  | 124 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 43   | ug/l | 43  | 176 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methylene chloride             | < 89   | ug/l | 89  | 338 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 46   | ug/l | 46  | 188 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Naphthalene                    | < 140  | ug/l | 140 | 567 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Propylbenzene                | < 44   | ug/l | 44  | 179 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 36   | ug/l | 36  | 146 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 76   | ug/l | 76  | 310 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Tetrachloroethene              | < 54   | ug/l | 54  | 222 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| Toluene                        | < 42   | ug/l | 42  | 171 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 67   | ug/l | 67  | 273 | 100 | 8260   |          | 6/19/2021 | CJR     | 1    |

**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562N  
**Sample ID** MW-3A  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 66          | ug/l        | 66         | 282        | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 41          | ug/l        | 41         | 169        | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 48          | ug/l        | 48         | 196        | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | < 47          | ug/l        | 47         | 192        | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 49          | ug/l        | 49         | 201        | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 35          | ug/l        | 35         | 140        | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 38          | ug/l        | 38         | 155        | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Vinyl Chloride              | 2140          | ug/l        | 17         | 65         | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| m&p-Xylene                  | < 77          | ug/l        | 77         | 314        | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| o-Xylene                    | < 44          | ug/l        | 44         | 180        | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 87            | REC %       |            |            | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 102           | REC %       |            |            | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 86            | REC %       |            |            | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 90            | REC %       |            |            | 100        | 8260          |                 | 6/19/2021       | CJR            | 1           |

Project Name DB OAK  
 Project # 170503

Invoice # E39562

Lab Code 50395620  
 Sample ID MW-3  
 Sample Matrix Water  
 Sample Date 6/11/2021

|                                | Result | Unit | LOD | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|--------|------|-----|------|-----|--------|----------|-----------|---------|------|
| Organic                        |        |      |     |      |     |        |          |           |         |      |
| VOC's                          |        |      |     |      |     |        |          |           |         |      |
| Benzene                        | < 3.8  | ug/l | 3.8 | 15.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromobenzene                   | < 4    | ug/l | 4   | 16.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromodichloromethane           | < 4.7  | ug/l | 4.7 | 19.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromoform                      | < 4.6  | ug/l | 4.6 | 18.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 4.5  | ug/l | 4.5 | 18.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 3.1  | ug/l | 3.1 | 12.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 4.6  | ug/l | 4.6 | 18.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 4.4  | ug/l | 4.4 | 17.9 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chlorobenzene                  | < 3.8  | ug/l | 3.8 | 15.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroethane                   | < 7.8  | ug/l | 7.8 | 31.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroform                     | < 4    | ug/l | 4   | 16.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloromethane                  | < 8.4  | ug/l | 8.4 | 34.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 3.6  | ug/l | 3.6 | 14.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 4    | ug/l | 4   | 16.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 5.4  | ug/l | 5.4 | 22   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dibromochloromethane           | < 4.5  | ug/l | 4.5 | 18.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 4.8  | ug/l | 4.8 | 19.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 3.8  | ug/l | 3.8 | 15.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 4.4  | ug/l | 4.4 | 18.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 5.5  | ug/l | 5.5 | 22.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 4.4  | ug/l | 4.4 | 18.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 4.8  | ug/l | 4.8 | 19.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 5.5  | ug/l | 5.5 | 22.5 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 860    | ug/l | 3.9 | 15.9 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 12 "J" | ug/l | 6   | 24.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 3.8  | ug/l | 3.8 | 15.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 4    | ug/l | 4   | 16.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 4.5  | ug/l | 4.5 | 18.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 5.1  | ug/l | 5.1 | 20.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 4.7  | ug/l | 4.7 | 19.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 4.7  | ug/l | 4.7 | 19   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Ethylbenzene                   | < 3.7  | ug/l | 3.7 | 15.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 7.5  | ug/l | 7.5 | 30   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Isopropylbenzene               | < 3    | ug/l | 3   | 12.4 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 4.3  | ug/l | 4.3 | 17.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methylene chloride             | < 8.9  | ug/l | 8.9 | 33.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 4.6  | ug/l | 4.6 | 18.8 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Naphthalene                    | < 14   | ug/l | 14  | 56.7 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Propylbenzene                | < 4.4  | ug/l | 4.4 | 17.9 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 3.6  | ug/l | 3.6 | 14.6 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 7.6  | ug/l | 7.6 | 31   | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Tetrachloroethene              | < 5.4  | ug/l | 5.4 | 22.2 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| Toluene                        | < 4.2  | ug/l | 4.2 | 17.1 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 6.7  | ug/l | 6.7 | 27.3 | 10  | 8260   |          | 6/19/2021 | CJR     | 1    |

**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 50395620  
**Sample ID** MW-3  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 6.6         | ug/l        | 6.6        | 28.2       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 4.1         | ug/l        | 4.1        | 16.9       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 4.8         | ug/l        | 4.8        | 19.6       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichloroethene (TCE)       | < 4.7         | ug/l        | 4.7        | 19.2       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Trichlorofluoromethane      | < 4.9         | ug/l        | 4.9        | 20.1       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 3.5         | ug/l        | 3.5        | 14         | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 3.8         | ug/l        | 3.8        | 15.5       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| Vinyl Chloride              | 3700          | ug/l        | 8.5        | 32.5       | 50         | 8260          |                 | 6/24/2021       | CJR            | 1           |
| m&p-Xylene                  | < 7.7         | ug/l        | 7.7        | 31.4       | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| o-Xylene                    | < 4.4         | ug/l        | 4.4        | 18         | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Toluene-d8            | 89            | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 102           | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 85            | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |
| SUR - Dibromofluoromethane  | 92            | REC %       |            |            | 10         | 8260          |                 | 6/19/2021       | CJR            | 1           |

**Project Name** DB OAK  
**Project #** 170503  
**Lab Code** 5039562P  
**Sample ID** IW-1  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

**Invoice #** E39562

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|-----------|---------|------|
| Organic                        |          |      |      |      |     |        |          |           |         |      |
| VOC's                          |          |      |      |      |     |        |          |           |         |      |
| Benzene                        | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromobenzene                   | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromodichloromethane           | < 0.47   | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Bromoform                      | < 0.46   | ug/l | 0.46 | 1.87 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| tert-Butylbenzene              | < 0.45   | ug/l | 0.45 | 1.84 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| sec-Butylbenzene               | < 0.31   | ug/l | 0.31 | 1.28 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Butylbenzene                 | < 0.46   | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.44   | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chlorobenzene                  | < 0.38   | ug/l | 0.38 | 1.53 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroethane                   | < 0.78   | ug/l | 0.78 | 3.16 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloroform                     | < 0.4    | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Chloromethane                  | < 0.84   | ug/l | 0.84 | 3.42 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.62 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.54   | ug/l | 0.54 | 2.2  | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dibromochloromethane           | < 0.45   | ug/l | 0.45 | 1.85 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.48   | ug/l | 0.48 | 1.97 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.38   | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.44   | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.55   | ug/l | 0.55 | 2.24 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.44   | ug/l | 0.44 | 1.81 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.48   | ug/l | 0.48 | 1.95 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.55   | ug/l | 0.55 | 2.25 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 0.41 "J" | ug/l | 0.39 | 1.59 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.6    | ug/l | 0.6  | 2.46 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.54 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.4    | ug/l | 0.4  | 1.64 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.45   | ug/l | 0.45 | 1.82 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.51   | ug/l | 0.51 | 2.07 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Di-isopropyl ether             | < 0.47   | ug/l | 0.47 | 1.93 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.47   | ug/l | 0.47 | 1.9  | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Ethylbenzene                   | < 0.37   | ug/l | 0.37 | 1.51 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.75   | ug/l | 0.75 | 3    | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Isopropylbenzene               | < 0.3    | ug/l | 0.3  | 1.24 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.43   | ug/l | 0.43 | 1.76 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methylene chloride             | < 0.89   | ug/l | 0.89 | 3.38 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.46   | ug/l | 0.46 | 1.88 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.67 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| n-Propylbenzene                | < 0.44   | ug/l | 0.44 | 1.79 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.76   | ug/l | 0.76 | 3.1  | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Tetrachloroethene              | 0.92 "J" | ug/l | 0.54 | 2.22 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Toluene                        | < 0.42   | ug/l | 0.42 | 1.71 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.67   | ug/l | 0.67 | 2.73 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |



**Project Name** DB OAK  
**Project #** 170503

**Invoice #** E39562

**Lab Code** 5039562P  
**Sample ID** IW-1  
**Sample Matrix** Water  
**Sample Date** 6/11/2021

|                             | Result | Unit  | LOD  | LOQ  | Dil | Method | Ext Date | Run Date  | Analyst | Code |
|-----------------------------|--------|-------|------|------|-----|--------|----------|-----------|---------|------|
| 1,2,3-Trichlorobenzene      | < 0.66 | ug/l  | 0.66 | 2.82 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,1-Trichloroethane       | < 0.41 | ug/l  | 0.41 | 1.69 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,1,2-Trichloroethane       | < 0.48 | ug/l  | 0.48 | 1.96 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Trichloroethene (TCE)       | < 0.47 | ug/l  | 0.47 | 1.92 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Trichlorofluoromethane      | < 0.49 | ug/l  | 0.49 | 2.01 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,2,4-Trimethylbenzene      | < 0.35 | ug/l  | 0.35 | 1.4  | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| 1,3,5-Trimethylbenzene      | < 0.38 | ug/l  | 0.38 | 1.55 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| Vinyl Chloride              | < 0.17 | ug/l  | 0.17 | 0.65 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| m&p-Xylene                  | < 0.77 | ug/l  | 0.77 | 3.14 | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| o-Xylene                    | < 0.44 | ug/l  | 0.44 | 1.8  | 1   | 8260   |          | 6/19/2021 | CJR     | 1    |
| SUR - Toluene-d8            | 87     | REC % |      |      |     | 1      | 8260     | 6/19/2021 | CJR     | 1    |
| SUR - 1,2-Dichloroethane-d4 | 102    | REC % |      |      |     | 1      | 8260     | 6/19/2021 | CJR     | 1    |
| SUR - 4-Bromofluorobenzene  | 87     | REC % |      |      |     | 1      | 8260     | 6/19/2021 | CJR     | 1    |
| SUR - Dibromofluoromethane  | 92     | REC % |      |      |     | 1      | 8260     | 6/19/2021 | CJR     | 1    |

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

**Code**      **Comment**

1      Laboratory QC within limits.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight. Subcontracted results are denoted by SUB in the analyst field.

**Authorized Signature**