**CLIENT:** Walnut Grove Spring
1243 S. Walnut Grove Road
Bloomfield, IN 47424

**DATE OF REPORT:** Quarter 3, 2025
**REPORT #:** 858-1365
**LABORATORY ID#:** 380-173926-1

**NOTE:**
"*" indicates that maximum levels have been exceeded, or in the case of pH, is either too high or too low
"ND" indicates that none of these analytes have been detected at or above the specified detection level
"MCL" indicates maximum contaminant level as established by US FDA for bottled water
"RL" indicates laboratory reporting limit for method
Units results are reported in mg/L unless otherwise noted

| ANALYSIS PERFORMED | MCL[1] (mg/L) | RL (mg/L) | WALNUT GROVE SPRING 858-1365 (mg/L) |
|---|---|---|---|
| **Primary Inorganics** | | | |
| Antimony | 0.006 | 0.001 | ND |
| Arsenic | 0.01 | 0.002 | ND |
| Asbestos | 7 MFL | 0.138 | ND |
| Barium | 2 | 0.002 | 0.046 |
| Beryllium | 0.004 | 0.0003 | ND |
| Cadmium | 0.005 | 0.0005 | ND |
| Chromium | 0.1 | 0.0009 | ND |
| Cyanide | 0.2 | 0.005 | ND |
| Fluoride | See endnote[2] | 0.05 | ND |
| Lead | 0.005 | 0.0005 | ND |
| Mercury | 0.002 | 0.0002 | ND |
| Nickel | 0.1 | 0.001 | ND |
| Nitrate – N | 10 | 0.05 | 5.5 |
| Nitrite – N | 1.0 | 0.05 | ND |
| Total Nitrate & Nitrite – N | 10 | 0.05 | 5.5 |
| Selenium | 0.05 | 0.002 | ND |
| Thallium | 0.002 | 0.0003 | ND |
| **Secondary Inorganics** | | | |
| Alkalinity | -- | 4 | 170 |
| Aluminum | 0.2 | 0.02 | ND |
| Bicarbonate | -- | 4 | 170 |
| Boron | -- | 0.05 | ND |
| Bromide | -- | 0.005 | 0.018 |
| Calcium | -- | 0.1 | 69 |
| Carbonate | -- | 4 | ND |
| Chloride | 250[3] | 0.5 | 9.7 |
| Copper | 1 | 0.001 | ND |
| Corrosivity | -- | -14 | 0.58 |
| Foaming Agents | -- | 0.1 | ND |
| Hardness, Calcium | -- | 2.5 | 170 |
| Hardness, Total | -- | 2.9 | 210 |
| Iron | 0.3[3] | 0.01 | ND |
| Magnesium | -- | 0.1 | 8.9 |
| Manganese | 0.05[3] | 0.002 | ND |
| pH | See endnote[4] | 0.01 | 7.9 |
| Phenol | 0.001 | 0.001 | ND |
| Potassium | -- | 0.1 | 1.3 |
| Silica | -- | 1.0 | 20 |
| Silver | 0.1 | 0.0005 | ND |
| Sodium | -- | 0.1 | 6.9 |
| Specific Conductance | -- umho/cm | 2.0 | 440 |
| Sulfate | 250 | 0.25 | 16 |
| TDS | 500[3,5] | 20 | 270 |
| TSS | -- | 10 | ND |
| Zinc | 5[3] | 0.005 | ND |

| ANALYSIS PERFORMED | MCL (mg/L) | RL (mg/L) | WALNUT GROVE SPRING 858-1365 (mg/L) |
|---|---|---|---|
| **Physical** | | | |
| Color | 15[3] CU | 2 | ND |
| Odor | 3[3] TON | 1 | 1.0 |
| Turbidity | 5 NTU | 0.1 | 0.20 |
| **Radiologicals** | | | |
| Gross Alpha | 15 pCi/L | 3 | ND |
| Gross Beta | 50 pCi/L[5] | 4 | ND |
| Radium 226/228 | 5 pCi/L | 1 / 1 | ND / ND |
| Uranium | 0.030 | 0.001 | ND |
| **Volatile Organic Compounds EPA 524.2:** | | | |
| Total Trihalomethanes | 0.080 | 0.0005 | ND |
| tert-Amyl Methyl Ether (TAME) | -- | 0.003 | ND |
| tert-Butyl-Ethyl Ether (TBEE) | -- | 0.003 | ND |
| Benzene | 0.005 | 0.0005 | ND |
| Bromobenzene | -- | 0.0005 | ND |
| Bromochloromethane | -- | 0.0005 | ND |
| Bromodichloromethane | -- | 0.0005 | ND |
| Bromoform | -- | 0.0005 | ND |
| Bromoethane | -- | 0.0005 | ND |
| Bromomethane | -- | 0.0005 | ND |
| n-Butylbenzene | -- | 0.0005 | ND |
| sec-Butylbenzene | -- | 0.0005 | ND |
| tert-Butylbenzene | -- | 0.0005 | ND |
| Carbon Disulfide | -- | 0.0005 | ND |
| Carbon Tetrachloride | 0.005 | 0.0005 | ND |
| Chlorobenzene | 0.1 | 0.0005 | ND |
| Chloroethane | -- | 0.0005 | ND |
| Chloroform | -- | 0.0005 | ND |
| Chloromethane | -- | 0.0005 | ND |
| 2-Chlorotoluene | -- | 0.0005 | ND |
| 4-Chlorotoluene | -- | 0.0005 | ND |
| Chlorodibromomethane | -- | 0.0005 | ND |
| Dibromomethane | -- | 0.0005 | ND |
| 1,2-Dichlorobenzene | 0.6 | 0.0005 | ND |
| 1,3-Dichlorobenzene | -- | 0.0005 | ND |
| 1,4-Dichlorobenzene | 0.075 | 0.0005 | ND |
| Dichlorodifluoromethane | -- | 0.0005 | ND |
| 1,1-Dichloroethane | -- | 0.0005 | ND |
| 1,2-Dichloroethane | 0.005 | 0.0005 | ND |
| 1,2-Dichloroethene, Total | -- | 0.0005 | ND |
| 1,1-Dichloroethylene | 0.007 | 0.0005 | ND |
| cis-1,2-Dichloroethylene | 0.07 | 0.0005 | ND |
| trans-1,2-Dichloroethylene | 0.1 | 0.0005 | ND |
| 1,2-Dichloropropane | 0.005 | 0.0005 | ND |
| 1,3-Dichloropropane | -- | 0.0005 | ND |
| 2,2-Dichloropropane | -- | 0.0005 | ND |
| 1,1-Dichloropropene | -- | 0.0005 | ND |
| cis-1,3-Dichloropropene | -- | 0.0005 | ND |

| ANALYSIS PERFORMED | MCL (mg/L) | RL (mg/L) | WALNUT GROVE SPRING 858-1365 (mg/L) |
|---|---|---|---|
| **EPA 524.2 continued:** | | | |
| trans-1,3-Dichloropropene | -- | 0.0005 | ND |
| Di-Isopropyl Ether | -- | 0.003 | ND |
| Ethylbenzene | 0.7 | 0.0005 | ND |
| Hexachlorobutadiene | -- | 0.0005 | ND |
| Isopropylbenzene | -- | 0.0005 | ND |
| 4-Isopropyltoluene | -- | 0.0005 | ND |
| Methyl tert-Butyl Ether (MTBE) | -- | 0.0005 | ND |
| Methyl Ethyl Ketone (MEK) | -- | 0.005 | ND |
| Methylene Chloride | 0.005 | 0.0005 | ND |
| Naphthalene | -- | 0.0005 | ND |
| n-Propylbenzene | -- | 0.0005 | ND |
| Styrene | 0.1 | 0.0005 | ND |
| 1,1,1,2-Tetrachloroethane | -- | 0.0005 | ND |
| 1,1,2,2-Tetrachloroethane | -- | 0.0005 | ND |
| Tetrachloroethylene | 0.005 | 0.0005 | ND |
| Toluene | 1 | 0.0005 | ND |
| 1,2,3-Trichlorobenzene | -- | 0.0005 | ND |
| 1,2,4-Trichlorobenzene | 0.07 | 0.0005 | ND |
| 1,1,1-Trichloroethane | 0.2 | 0.0005 | ND |
| 1,1,2-Trichloroethane | 0.005 | 0.0005 | ND |
| Trichloroethylene | 0.005 | 0.0005 | ND |
| Trichlorofluoromethane | -- | 0.0005 | ND |
| Trichlorotrifluoroethane | -- | 0.0005 | ND |
| 1,2,3-Trichloropropane | -- | 0.0005 | ND |
| 1,2,4-Trimethylbenzene | -- | 0.0005 | ND |
| 1,3,5-Trimethylbenzene | -- | 0.0005 | ND |
| Vinyl Chloride | 0.002 | 0.0003 | ND |
| m+p-Xylenes | -- | 0.0005 | ND |
| ortho-Xylene | -- | 0.0005 | ND |
| Total Xylene | 10 | 0.0005 | ND |
| **Add'l Organics** | | | |
| **EPA 504.1:** | | | |
| Ethylene Dibromide | 0.00005 | 0.00001 | ND |
| Dibromochloropropane | 0.0002 | 0.00001 | ND |
| 1,2,3-Trichloropropane | -- | 0.00002 | ND |
| **EPA 505:** | | | |
| Chlordane (alpha and gamma) | 0.002 | 0.0001 | ND |
| Total PCBs | 0.0005 | 0.0001 | ND |
| PCB 1016 | -- | 0.00007 | ND |
| PCB 1221 | -- | 0.0001 | ND |
| PCB 1232 | -- | 0.0001 | ND |
| PCB 1242 | -- | 0.0001 | ND |
| PCB 1248 | -- | 0.0001 | ND |
| PCB 1254 | -- | 0.0001 | ND |
| PCB 1260 | -- | 0.00007 | ND |
| Toxaphene | 0.003 | 0.0005 | ND |

| ANALYSIS PERFORMED | MCL (mg/L) | RL (mg/L) | WALNUT GROVE SPRING 858-1365 (mg/L) |
|---|---|---|---|
| **EPA 515.4:** | | | |
| Acifluorfen | -- | 0.0002 | ND |
| Bentazon | -- | 0.0005 | ND |
| 2,4-D | 0.07 | 0.0001 | ND |
| 2,4-DB | -- | 0.002 | ND |
| Dalapon | 0.2 | 0.001 | ND |
| Dicamba | -- | 0.0001 | ND |
| 3,5-Dichlorobenzoic Acid | -- | 0.0005 | ND |
| Dichlorprop | -- | 0.0005 | ND |
| Dinoseb | 0.007 | 0.0002 | ND |
| Pentachlorophenol | 0.001 | 0.00004 | ND |
| Picloram | 0.5 | 0.0001 | ND |
| 2,4,5-T | -- | 0.0002 | ND |
| 2,4,5-TP (Silvex) | 0.05 | 0.0001 | ND |
| **EPA 525.2:** | | | |
| Acenaphthene | -- | 0.0001 | ND |
| Acenaphthylene | -- | 0.0001 | ND |
| Acetochlor | -- | 0.0001 | ND |
| Alachlor | 0.002 | 0.00005 | ND |
| Aldrin | -- | 0.00001 | ND |
| Alpha-BHC | -- | 0.0001 | ND |
| Anthracene | -- | 0.00002 | ND |
| Atrazine | 0.003 | 0.00005 | ND |
| Benz(a)Anthracene | -- | 0.00005 | ND |
| Benzo(a)Pyrene | 0.0002 | 0.00002 | ND |
| Benzo(b)Fluoranthene | -- | 0.00002 | ND |
| Benzo(g,h,i)Perylene | -- | 0.00005 | ND |
| Benzo(k)Fluoranthene | -- | 0.00002 | ND |
| Beta-BHC | -- | 0.0001 | ND |
| Bromacil | -- | 0.0001 | ND |
| Butylbenzylphthalate | -- | 0.0005 | ND |
| Butachlor | -- | 0.00005 | ND |
| Chlordane (alpha) | 0.002 | 0.00005 | ND |
| Chlordane (gamma) | 0.002 | 0.00005 | ND |
| Chlorobenzilate | -- | 0.0001 | ND |
| Chloroneb | -- | 0.0001 | ND |
| Chlorothalonil | -- | 0.0001 | ND |
| Chlorpyrifos | -- | 0.00005 | ND |
| Chrysene | -- | 0.00002 | ND |
| Delta-BHC | -- | 0.0001 | ND |
| 2,4-DDD | -- | 0.0001 | ND |
| 2,4-DDE | -- | 0.0001 | ND |
| 2,4-DDT | -- | 0.0001 | ND |
| 4,4-DDD | -- | 0.0001 | ND |
| 4,4-DDE | -- | 0.0001 | ND |
| 4,4-DDT | -- | 0.0001 | ND |
| Dichlorvos (DDVP) | -- | 0.00005 | ND |
| Di(2-ethylhexyl)Adipate | 0.4 | 0.0006 | ND |
| Dibenz(a,h)Anthracene | -- | 0.00005 | ND |
| Di(2-ethylhexyl)Phthalate | 0.006 | 0.0006 | ND |
| Dieldrin | -- | 0.00001 | ND |
| Diethylphthalate | -- | 0.0005 | ND |
| Dimethylphthalate | -- | 0.0005 | ND |
| Dimethoate | -- | 0.0001 | ND |
| Di-n-Butylphthalate | -- | 0.001 | ND |
| Di-n-Octylphthalate | -- | 0.0001 | ND |

| ANALYSIS PERFORMED | MCL (mg/L) | RL (mg/L) | WALNUT GROVE SPRING 858-1365 (mg/L) |
|---|---|---|---|
| **EPA 525.2 continued:** | | | |
| 2,4-Dinitrotoluene | -- | 0.0001 | ND |
| 2,6-Dinitrotoluene | -- | 0.0001 | ND |
| Endosulfan I (Alpha) | -- | 0.0001 | ND |
| Endosulfan II (Beta) | -- | 0.0001 | ND |
| Endosulfan Sulfate | -- | 0.0001 | ND |
| Endrin | 0.002 | 0.00001 | ND |
| Endrin Aldehyde | -- | 0.0001 | ND |
| EPTC | -- | 0.0001 | ND |
| Fluoranthene | -- | 0.0001 | ND |
| Fluorene | -- | 0.00005 | ND |
| Heptachlor | 0.0004 | 0.00001 | ND |
| Heptachlor Epoxide | 0.0002 | 0.00001 | ND |
| Hexachlorobenzene | 0.001 | 0.00005 | ND |
| Hexachlorocyclopentadiene | 0.05 | 0.00005 | ND |
| Indeno(1,2,3-cd)Pyrene | -- | 0.00005 | ND |
| Isophorone | -- | 0.0005 | ND |
| Lindane | 0.0002 | 0.00001 | ND |
| Malathion | -- | 0.0001 | ND |
| Methoxychlor | 0.04 | 0.00005 | ND |
| Metolachlor | -- | 0.00005 | ND |
| Metribuzin | -- | 0.00005 | ND |
| Molinate | -- | 0.0001 | ND |
| Naphthalene | -- | 0.0001 | ND |
| trans-Nonachlor | -- | 0.00005 | ND |
| Parathion | -- | 0.0001 | ND |
| Pendimethalin | -- | 0.0001 | ND |
| Phenanthrene | -- | 0.00004 | ND |
| Propachlor | -- | 0.00005 | ND |
| Pyrene | -- | 0.00005 | ND |
| Simazine | 0.004 | 0.00005 | ND |
| Terbacil | -- | 0.0001 | ND |
| Terbuthylazine | -- | 0.0001 | ND |
| Thiobencarb | -- | 0.0001 | ND |
| Trifluralin | -- | 0.0001 | ND |
| **EPA 531.2:** | | | |
| Aldicarb (TEMIK) | -- | 0.0005 | ND |
| Aldicarb sulfone | -- | 0.0005 | ND |
| Aldicarb sulfoxide | -- | 0.0005 | ND |
| Baygon (PROPOXUR) | -- | 0.0005 | ND |
| Carbaryl | -- | 0.0005 | ND |
| Carbofuran (FURADAN) | 0.04 | 0.0005 | ND |
| 3-Hydroxycarbofuran | -- | 0.0005 | ND |
| Methiocarb | -- | 0.0005 | ND |
| Methomyl | -- | 0.0005 | ND |
| Oxamyl (VYDATE) | 0.2 | 0.0005 | ND |
| **EPA 547:** | | | |
| Glyphosate | 0.7 | 0.006 | ND |
| **EPA 548.1:** | | | |
| Endothall | 0.1 | 0.005 | ND |
| **EPA 549.2:** | | | |
| Diquat | 0.02 | 0.0004 | ND |
| Paraquat | -- | 0.002 | ND |

| ANALYSIS PERFORMED | MCL (mg/L) | RL (mg/L) | WALNUT GROVE SPRING 858-1365 (mg/L) |
|---|---|---|---|
| **EPA 1613:** | | | |
| 2,3,7,8-TCDD (DIOXIN) | 3x10-8 | 4.9x10-9 | ND |
| **Disinfection Byproducts** | | | |
| **EPA 524.2:** | | | |
| Total Trihalomethanes | 0.080 | 0.0005 | ND |
| Bromodichloromethane | -- | 0.0005 | ND |
| Bromoform | -- | 0.0005 | ND |
| Chloroform | -- | 0.0005 | ND |
| Chlorodibromomethane | -- | 0.0005 | ND |
| **Miscellaneous** | | | |
| **EPA 331.0:** | | | |
| Perchlorate | -- | 0.0005 | ND |
| **EPA 350.1:** | | | |
| Ammonia | -- | 0.030 | ND |
| **EPA SM 4500 P E:** | | | |
| Orthophosphate as P | -- | 0.010 | 0.016 |

EPA approved methods were used in all of the analyses and a listing is available upon request. These test results may be used for compliance purposes as required.

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*[1] The EPA, some State agencies and/or the IBWA may have established alternate MCLs for some of these analytes. Please refer to Federal, State and Industry codes.*
*[2] Fluoride MCL is determined by annual average of maximum daily air temperatures where the bottled water is sold. Refer to tables found in 21 CFR 165. The MCL for bottled water to which Fluoride has been added is 0.7 mg/L.*
*[3] Mineral water is exempt from allowable levels per 21 CFR 165.110(b)(3) and (4). The exemptions are aesthetically based allowable levels and do not relate to a health concern.*
*[4] MCL established by US FDA for waters that meet the US FDA definition of "Purified" is 5-7 pH Units per the USP XXIII Standards, as referenced in 21 CFR 165.*
*[5] The bottled water shall not contain beta particle and photon radioactivity from man-made radionuclides in excess of that which would produce an annual dose equivalent to the total body or any internal organ of 4 millirems per year calculated on the basis of an intake of 2 liters of the water per day (= 50 pCi/L).*

eurofins | Environment Testing

# ANALYTICAL REPORT

## PREPARED FOR

Attn: (858) Water Quality Manager
Walnut Grove Spring
1243 S. Walnut Grove Road
Bloomfield, Indiana 47424

Generated 10/29/2025 9:29:01 AM

## JOB DESCRIPTION

858-1365
Walnut Grove - Bloomfield - Walnut Grove Spring

## JOB NUMBER

380-173926-1

Eurofins Eaton Analytical Pomona
941 Corporate Center Drive
Pomona CA 91768-2642

See page two for job notes and contact information.

# Eurofins Eaton Analytical Pomona

## Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Eaton Analytical, LLC Project Manager.

## Compliance Statement

The report format being provided is not compliant with TNI (The NELAC Institute) Standards, and is a client-specific format

## Authorization

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10/29/2025 9:29:01 AM

Authorized for release by
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(626)386-1102

## Job ID: 380-173926-1 — Eurofins Eaton Analytical Pomona

**Job Narrative**
**380-173926-1**

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

**Receipt**
The samples were received on 9/30/2025 10:02 AM and 10/14/2025 9:56 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperatures of the 3 coolers at receipt time were 5.2°C, 5.4°C and 5.6°C.

**Subcontract Work**
Method Asbestos: This method was subcontracted to Eurofins CEI Inc. The subcontract laboratory certification is different from that of the facility issuing the final report. The subcontract report is appended in its entirety.

Method 420.4_LL: This method was subcontracted to National Testing Laboratories, Ltd. The subcontract laboratory certification is different from that of the facility issuing the final report. The subcontract report is appended in its entirety.

**GC/MS VOA**
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

**GC/MS Semi VOA**
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

**GC Semi VOA**
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

**Herbicides**
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

**Pesticides/PCBs**
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

**HPLC/IC**
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

**Pesticides**
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

**LCMS**
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

**Dioxin**
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

**Metals**
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

**General Chemistry**

## Job ID: 380-173926-1 (Continued) Eurofins Eaton Analytical Pomona

Method 5540C: Methylene Blue Active Substances (MBAS) concentrations are calculated as Linear Alkylbenzene Sulphonate (LAS), using a molecular weight of 348.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

**Gas Flow Proportional Counter**
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

**Rad**
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

# Sample Summary

Client: Walnut Grove Spring
Project/Site: 858-1365

Job ID: 380-173926-1
SDG: Walnut Grove - Bloomfield - Walnut Grove Spring

| Lab Sample ID | Client Sample ID | Matrix | Collected | Received | Sample Origin |
|---|---|---|---|---|---|
| 380-173926-1 | 858-1365 Walnut Grove Spring | Drinking Water | 09/29/25 13:00 | 09/30/25 10:02 | Indiana |
| 380-176943-1 | 858-1365 Walnut Grove Spring | Drinking Water | 10/13/25 13:00 | 10/14/25 09:56 | IN |

**Client Sample ID: 858-1365 Walnut Grove Spring**
**Date Collected: 09/29/25 13:00**
**Date Received: 09/30/25 10:02**

**Lab Sample ID: 380-173926-1**
**Matrix: Drinking Water**

### Method: 524.2 - Total Trihalomethanes

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Trihalomethanes, Total | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | BS7X |

### Method: 524.2 - Volatile Organic Compounds (GC/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| 1,1,1,2-Tetrachloroethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,1,1-Trichloroethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,1,2,2-Tetrachloroethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,1,2-Trichloroethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,1-Dichlorethylene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,1-Dichloroethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,1-Dichloropropene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,2,3-Trichlorobenzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,2,3-Trichloropropane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,2,4-Trichlorobenzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,2,4-Trimethylbenzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,2-Dichloroethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,2-Dichloroethene, Total | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,2-Dichloropropane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,3,5-Trimethylbenzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 1,3-Dichloropropane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 2,2-Dichloropropane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| 2-Butanone (MEK) | ND | | 5.0 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Benzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Bromobenzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Bromochloromethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Bromodichloromethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Bromoethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Bromoform | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Bromomethane (Methyl Bromide) | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Carbon disulfide | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Carbon tetrachloride | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Chlorobenzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Chloroethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Chloroform (Trichloromethane) | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Chloromethane (methyl chloride) | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| cis-1,2-Dichloroethylene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| cis-1,3-Dichloropropene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Dibromochloromethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Dibromomethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Dichlorodifluoromethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Dichloromethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Diisopropyl ether | ND | | 3.0 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Ethylbenzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Hexachlorobutadiene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Isopropylbenzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| m,p-Xylenes | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| m-Dichlorobenzene (1,3-DCB) | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Methyl-tert-butyl Ether (MTBE) | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Naphthalene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| n-Butylbenzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |

**Client Sample ID: 858-1365 Walnut Grove Spring**
**Date Collected: 09/29/25 13:00**
**Date Received: 09/30/25 10:02**

**Lab Sample ID: 380-173926-1**
**Matrix: Drinking Water**

### Method: 524.2 - Volatile Organic Compounds (GC/MS) (Continued)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| N-Propylbenzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| o-Chlorotoluene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| o-Dichlorobenzene (1,2-DCB) | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| o-Xylene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| p-Chlorotoluene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| p-Dichlorobenzene (1,4-DCB) | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| p-Isopropyltoluene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| sec-Butylbenzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Styrene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Tert-amyl methyl ether | ND | | 3.0 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Tert-butyl ethyl ether | ND | | 3.0 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| tert-Butylbenzene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Tetrachloroethene (PCE) | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Toluene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| trans-1,2-Dichloroethylene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| trans-1,3-Dichloropropene | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Trichloroethylene (TCE) | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Trichlorofluoromethane (Freon 11) | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Trichlorotrifluoroethane | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Vinyl Chloride (VC) | ND | | 0.30 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |
| Xylenes, Total | ND | | 0.50 | | ug/L | | 10/01/25 10:56 | 1 | HM3T |

| *Surrogate* | *%Recovery* | *Qualifier* | *Limits* | *Analyzed* | *Dil Fac* | *Analyst* |
|---|---|---|---|---|---|---|
| *1,2-Dichloroethane-d4 (Surr)* | *101* | | *70 - 130* | *10/01/25 10:56* | *1* | *HM3T* |
| *4-Bromofluorobenzene (Surr)* | *98* | | *70 - 130* | *10/01/25 10:56* | *1* | *HM3T* |
| *Toluene-d8 (Surr)* | *99* | | *70 - 130* | *10/01/25 10:56* | *1* | *HM3T* |

### Method: 525.2 - Semivolatile Organic Compounds (GC/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| 2,4'-DDD | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| 2,4'-DDE | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| 2,4'-DDT | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| 2,4-Dinitrotoluene | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| 2,6-Dinitrotoluene | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| 4,4'-DDD | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| 4,4'-DDE | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| 4,4'-DDT | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Acenaphthene | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Acenaphthylene | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Acetochlor | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Alachlor (Alanex) | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Aldrin | ND | | 0.0099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| alpha-BHC | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| alpha-Chlordane | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Anthracene | ND | | 0.020 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Atrazine | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Benz(a)anthracene | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Benzo[a]pyrene | ND | | 0.020 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Benzo[b]fluoranthene | ND | | 0.020 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Benzo[g,h,i]perylene | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |

Client: Walnut Grove Spring
Project/Site: 858-1365

Job ID: 380-173926-1
SDG: Walnut Grove - Bloomfield - Walnut Grove Spring

**Client Sample ID: 858-1365 Walnut Grove Spring**
**Date Collected: 09/29/25 13:00**
**Date Received: 09/30/25 10:02**

**Lab Sample ID: 380-173926-1**
**Matrix: Drinking Water**

**Method: 525.2 - Semivolatile Organic Compounds (GC/MS) (Continued)**

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Benzo[k]fluoranthene | ND | | 0.020 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| beta-BHC | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Bis(2-ethylhexyl) phthalate | ND | | 0.59 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Bromacil | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Butachlor | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Butylbenzylphthalate | ND | | 0.49 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Chlorobenzilate | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Chloroneb | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Chlorothalonil (Draconil, Bravo) | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Chlorpyrifos | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Chrysene | ND | | 0.020 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| delta-BHC | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Di(2-ethylhexyl)adipate | ND | | 0.59 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Dibenz(a,h)anthracene | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Diclorvos (DDVP) | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Dieldrin | ND | | 0.0099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Diethylphthalate | ND | | 0.49 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Dimethoate | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Dimethylphthalate | ND | | 0.49 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Di-n-butyl phthalate | ND | | 0.99 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Di-n-octyl phthalate | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Endosulfan I (Alpha) | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Endosulfan II (Beta) | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Endosulfan sulfate | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Endrin | ND | | 0.0099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Endrin aldehyde | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| EPTC | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Fluoranthene | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Fluorene | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| gamma-Chlordane | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Heptachlor | ND | | 0.0099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Heptachlor epoxide (isomer B) | ND | | 0.0099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Hexachlorobenzene | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Hexachlorocyclopentadiene | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Indeno[1,2,3-cd]pyrene | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Isophorone | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Lindane | ND | | 0.0099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Malathion | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Methoxychlor | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Metolachlor | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Metribuzin | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Molinate | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Naphthalene | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Parathion | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Pendimethalin (Penoxaline) | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Phenanthrene | ND | | 0.039 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Propachlor | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Pyrene | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Simazine | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |

## Client Sample ID: 858-1365 Walnut Grove Spring

**Date Collected: 09/29/25 13:00**
**Date Received: 09/30/25 10:02**

## Lab Sample ID: 380-173926-1

**Matrix: Drinking Water**

### Method: 525.2 - Semivolatile Organic Compounds (GC/MS) (Continued)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Terbacil | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Terbuthylazine | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Thiobencarb | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| trans-Nonachlor | ND | | 0.049 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |
| Trifluralin | ND | | 0.099 | | ug/L | | 10/06/25 15:56 | 1 | UPAC |

| *Surrogate* | *%Recovery* | *Qualifier* | *Limits* | *Analyzed* | *Dil Fac* | *Analyst* |
|---|---|---|---|---|---|---|
| *2-Nitro-m-xylene* | *101* | | *70 - 130* | *10/06/25 15:56* | *1* | *UPAC* |
| *Perylene-d12* | *89* | | *70 - 130* | *10/06/25 15:56* | *1* | *UPAC* |
| *Triphenylphosphate* | *98* | | *70 - 130* | *10/06/25 15:56* | *1* | *UPAC* |

### Method: 548.1 - Endothall (GC/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Endothall | ND | | 5.0 | | ug/L | | 10/03/25 14:52 | 1 | X8AA |

### Method: 504.1 - EDB, DBCP and 1,2,3-TCP (GC)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| 1,2,3-Trichloropropane | ND | | 0.020 | | ug/L | | 10/07/25 00:59 | 1 | GVC6 |
| 1,2-Dibromo-3-Chloropropane | ND | | 0.010 | | ug/L | | 10/07/25 00:59 | 1 | GVC6 |
| 1,2-Dibromoethane | ND | | 0.010 | | ug/L | | 10/07/25 00:59 | 1 | GVC6 |

| *Surrogate* | *%Recovery* | *Qualifier* | *Limits* | *Analyzed* | *Dil Fac* | *Analyst* |
|---|---|---|---|---|---|---|
| *1,2-Dibromopropane (Surr)* | *107* | | *60 - 140* | *10/07/25 00:59* | *1* | *GVC6* |

### Method: 505 - Organochlorine Pesticides/PCBs (GC)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Chlordane | ND | | 0.10 | | ug/L | | 10/01/25 14:46 | 1 | DR5R |
| PCB-1016 | ND | | 0.070 | | ug/L | | 10/01/25 14:46 | 1 | DR5R |
| PCB-1221 | ND | | 0.10 | | ug/L | | 10/01/25 14:46 | 1 | DR5R |
| PCB-1232 | ND | | 0.10 | | ug/L | | 10/01/25 14:46 | 1 | DR5R |
| PCB-1242 | ND | | 0.10 | | ug/L | | 10/01/25 14:46 | 1 | DR5R |
| PCB-1248 | ND | | 0.10 | | ug/L | | 10/01/25 14:46 | 1 | DR5R |
| PCB-1254 | ND | | 0.10 | | ug/L | | 10/01/25 14:46 | 1 | DR5R |
| PCB-1260 | ND | | 0.070 | | ug/L | | 10/01/25 14:46 | 1 | DR5R |
| Polychlorinated biphenyls, Total | ND | | 0.10 | | ug/L | | 10/01/25 14:46 | 1 | DR5R |
| Toxaphene | ND | | 0.50 | | ug/L | | 10/01/25 14:46 | 1 | DR5R |

| *Surrogate* | *%Recovery* | *Qualifier* | *Limits* | *Analyzed* | *Dil Fac* | *Analyst* |
|---|---|---|---|---|---|---|
| *Tetrachloro-m-xylene* | *91* | | *70 - 130* | *10/01/25 14:46* | *1* | *DR5R* |

### Method: 515.4 - Herbicides (GC)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| 2,4,5-T | ND | | 0.20 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |
| 2,4,5-TP (Silvex) | ND | | 0.10 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |
| 2,4-D | ND | | 0.10 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |
| 2,4-DB | ND | | 2.0 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |
| 3,5-Dichlorobenzoic acid | ND | | 0.50 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |
| Acifluorfen | ND | | 0.20 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |
| Bentazon | ND | | 0.50 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |
| Dalapon | ND | | 1.0 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |
| Dicamba | ND | | 0.10 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |

## Client Sample ID: 858-1365 Walnut Grove Spring

**Date Collected: 09/29/25 13:00**
**Date Received: 09/30/25 10:02**

## Lab Sample ID: 380-173926-1

**Matrix: Drinking Water**

### Method: 515.4 - Herbicides (GC) (Continued)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Dichlorprop | ND | | 0.50 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |
| Dinoseb | ND | | 0.20 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |
| Pentachlorophenol | ND | | 0.040 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |
| Picloram | ND | | 0.10 | | ug/L | | 10/02/25 09:08 | 1 | K9GY |

| *Surrogate* | *%Recovery* | *Qualifier* | *Limits* | *Analyzed* | *Dil Fac* | *Analyst* |
|---|---|---|---|---|---|---|
| *2,4-Dichlorophenylacetic acid (Surr)* | *104* | | *70 - 130* | *10/02/25 09:08* | *1* | *K9GY* |

### Method: 300.0 - Anions, Ion Chromatography

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Bromide | 18 | | 5.0 | | ug/L | | 10/02/25 23:07 | 1 | UNJR |
| Chloride | 9.7 | | 0.50 | | mg/L | | 09/30/25 16:46 | 1 | DXD4 |
| Nitrate as N | 5.5 | | 0.050 | | mg/L | | 09/30/25 16:46 | 1 | DXD4 |
| Nitrite as N | ND | | 0.050 | | mg/L | | 09/30/25 16:46 | 1 | DXD4 |
| Sulfate | 16 | | 0.25 | | mg/L | | 09/30/25 16:46 | 1 | DXD4 |

### Method: 300.0 - Nitrogen, Nitrate-Nitrite

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Nitrate Nitrite as N | 5.5 | | 0.050 | | mg/L | | 09/30/25 16:46 | 1 | D5TU |

### Method: 531.2 - Carbamate Pesticides (HPLC)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| 3-Hydroxycarbofuran | ND | | 0.50 | | ug/L | | 10/01/25 21:33 | 1 | Q6XM |
| Aldicarb | ND | | 0.50 | | ug/L | | 10/01/25 21:33 | 1 | Q6XM |
| Aldicarb sulfone | ND | | 0.50 | | ug/L | | 10/01/25 21:33 | 1 | Q6XM |
| Aldicarb sulfoxide | ND | | 0.50 | | ug/L | | 10/01/25 21:33 | 1 | Q6XM |
| Baygon | ND | | 0.50 | | ug/L | | 10/01/25 21:33 | 1 | Q6XM |
| Carbaryl | ND | | 0.50 | | ug/L | | 10/01/25 21:33 | 1 | Q6XM |
| Carbofuran | ND | | 0.50 | | ug/L | | 10/01/25 21:33 | 1 | Q6XM |
| Methiocarb | ND | | 0.50 | | ug/L | | 10/01/25 21:33 | 1 | Q6XM |
| Methomyl | ND | | 0.50 | | ug/L | | 10/01/25 21:33 | 1 | Q6XM |
| Oxamyl | ND | | 0.50 | | ug/L | | 10/01/25 21:33 | 1 | Q6XM |

| *Surrogate* | *%Recovery* | *Qualifier* | *Limits* | *Analyzed* | *Dil Fac* | *Analyst* |
|---|---|---|---|---|---|---|
| *BDMC* | *112* | | *70 - 130* | *10/01/25 21:33* | *1* | *Q6XM* |

### Method: 547 - Glyphosate (DAI HPLC)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Glyphosate | ND | | 6.0 | | ug/L | | 10/02/25 19:56 | 1 | UD4M |

### Method: 549.2 - Diquat and Paraquat (HPLC)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Diquat | ND | | 0.39 | | ug/L | | 10/02/25 19:44 | 1 | UD4M |
| Paraquat | ND | | 2.0 | | ug/L | | 10/02/25 19:44 | 1 | UD4M |

### Method: 331.0 - Perchlorate (LC/MS/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Perchlorate | ND | | 0.50 | | ug/L | | 10/01/25 20:10 | 1 | R6YA |

### Method: 1613B - Tetra Chlorinated Dioxin (GC/MS/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| 2,3,7,8-TCDD | ND | | 4.9 | | pg/L | | 10/03/25 11:23 | 1 | X8AA |

## Client Sample ID: 858-1365 Walnut Grove Spring

**Date Collected: 09/29/25 13:00**
**Date Received: 09/30/25 10:02**

## Lab Sample ID: 380-173926-1

**Matrix: Drinking Water**

| *Isotope Dilution* | *%Recovery* | *Qualifier* | *Limits* | *Analyzed* | *Dil Fac* | *Analyst* |
|---|---|---|---|---|---|---|
| *13C-2,3,7,8-TCDD* | *52* | | *31 - 137* | *10/03/25 11:23* | *1* | *X8AA* |

### Method: 200.7 - Metals (ICP)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Boron | ND | | 0.050 | | mg/L | | 10/01/25 12:50 | 1 | MF7S |
| Calcium | 69 | | 0.10 | | mg/L | | 10/01/25 12:50 | 1 | MF7S |
| Iron | ND | | 0.010 | | mg/L | | 10/01/25 12:50 | 1 | MF7S |
| Magnesium | 8.9 | | 0.10 | | mg/L | | 10/01/25 12:50 | 1 | MF7S |
| Potassium | 1.3 | | 0.10 | | mg/L | | 10/01/25 12:50 | 1 | MF7S |
| Sodium | 6.9 | | 0.10 | | mg/L | | 10/01/25 12:50 | 1 | MF7S |

### Method: 200.8 - Mercury (ICP/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Hg | ND | | 0.20 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |

### Method: 200.8 - Metals (ICP/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Aluminum | ND | | 20 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Antimony | ND | | 1.0 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Arsenic | ND | | 2.0 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Barium | 46 | | 2.0 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Beryllium | ND | | 0.30 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Cadmium | ND | | 0.50 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Chromium | ND | | 0.90 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Copper | ND | | 1.0 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Lead | ND | | 0.50 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Manganese | ND | | 2.0 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Nickel | ND | | 1.0 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Selenium | ND | | 2.0 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Silver | ND | | 0.50 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Thallium | ND | | 0.30 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Uranium | ND | | 1.0 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |
| Zinc | ND | | 5.0 | | ug/L | | 10/01/25 13:24 | 1 | T8BB |

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Uranium | ND | | 0.67 | | pCi/L | | 10/01/25 13:24 | 1 | T8BB |

### Method: SM 2340B - Total Hardness (as CaCO3) by calculation

| Analyte | Result | Qualifier | RL | RL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Hardness (as CaCO3) | 210 | | 2.9 | | mg/L | | 10/01/25 23:00 | 1 | YXX2 |
| Calcium hardness as CaCO3 | 170 | | 2.5 | | mg/L | | 10/01/25 23:00 | 1 | YXX2 |
| Magnesium hardness as calcium carbonate | 37 | | 0.41 | | mg/L | | 10/01/25 23:00 | 1 | YXX2 |

### General Chemistry

| Analyte | Result | Qualifier | NONE | NONE | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Corrosivity (SM 2330B) | 0.58 | | | | LangSU | | 10/01/25 11:01 | 1 | MIA8 |
| Langelier Index (SM 2330B) | 0.58 | | | | LangSU | | 10/01/25 11:01 | 1 | MIA8 |

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Turbidity (180.1) | 0.20 | | 0.10 | | NTU | | 09/30/25 16:41 | 1 | MQP5 |
| Cyanide, Total (335.4) | ND | | 0.0050 | | mg/L | | 10/02/25 11:40 | 1 | MH2L |
| Ammonia (350.1) | ND | | 0.030 | | mg/L | | 10/02/25 12:55 | 1 | D5MQ |

## Client Sample ID: 858-1365 Walnut Grove Spring

**Date Collected: 09/29/25 13:00**
**Date Received: 09/30/25 10:02**

## Lab Sample ID: 380-173926-1

**Matrix: Drinking Water**

### General Chemistry (Continued)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Alkalinity as CaCO3 (SM 2320B) | 170 | | 4.0 | | mg/L | | 09/30/25 23:17 | 1 | MH2L |
| Bicarbonate Alkalinity as CaCO3 (SM 2320B) | 170 | | 4.0 | | mg/L | | 09/30/25 23:17 | 1 | MH2L |
| Carbonate Alkalinity as CaCO3 (SM 2320B) | ND | | 4.0 | | mg/L | | 09/30/25 23:17 | 1 | MH2L |
| Hydroxide Alkalinity as CaCO3 (SM 2320B) | ND | | 4.0 | | mg/L | | 09/30/25 23:17 | 1 | MH2L |
| Specific Conductance (SM 2510B) | 440 | | 2.0 | | umhos/cm | | 09/30/25 23:17 | 1 | MH2L |
| Total Dissolved Solids (SM 2540C) | 270 | | 20 | | mg/L | | 10/01/25 13:13 | 1 | UJRF |
| Total Suspended Solids (SM 2540D) | ND | | 10 | | mg/L | | 10/02/25 12:42 | 1 | UJRF |
| Fluoride (SM 4500 F C) | ND | | 0.050 | | mg/L | | 09/30/25 21:05 | 1 | MH2L |
| Orthophosphate as P (SM 4500 P E) | 0.016 | | 0.010 | | mg/L | | 09/30/25 18:00 | 1 | ZJ2C |
| Methylene Blue Active Substances (SM 5540C) | ND | | 0.10 | | mg/L | | 09/30/25 15:38 | 1 | ZJ2C |
| Silica (SiO2), molybdate-reactive (SM4500 SiO2 C) | 20 | | 1.0 | | mg/L | | 10/03/25 14:58 | 1 | MIA8 |

| Analyte | Result | Qualifier | RL | RL | Unit | D | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|
| Color, Apparent (SM 2120B) | ND | | 2.0 | | Color Units | | 09/30/25 15:49 | 1 | MQP5 |
| Odor (SM 2150B) | ND | H H3 | 1.0 | | T.O.N. | | 09/30/25 12:29 | 1 | N9HH |
| pH (SM 4500 H+ B) | 7.9 | HF | 0.01 | | SU | | 09/30/25 23:17 | 1 | MH2L |

### Method: 900.0 - Gross Alpha and Gross Beta Radioactivity

| Analyte | Result | Qualifier | Count Uncert. (2σ+/-) | Total Uncert. (2σ+/-) | RL | MDC | Unit | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| Gross Alpha | 0.0208 | U | 1.24 | 1.24 | 3.00 | 1.31 | pCi/L | 10/14/25 07:51 | 1 | SWS |
| Gross Beta | 0.986 | | 0.550 | 0.559 | 4.00 | 0.517 | pCi/L | 10/14/25 07:51 | 1 | SWS |

### Method: 903.0 - Radium-226 (GFPC)

| Analyte | Result | Qualifier | Count Uncert. (2σ+/-) | Total Uncert. (2σ+/-) | RL | MDC | Unit | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| Radium-226 | -0.0999 | U | 0.144 | 0.145 | 1.00 | 0.223 | pCi/L | 10/19/25 16:09 | 1 | FLC |

| *Carrier* | *%Yield* | *Qualifier* | *Limits* | *Analyzed* | *Dil Fac* | *Analyst* |
|---|---|---|---|---|---|---|
| *Ba Carrier* | *86.6* | | *30 - 110* | *10/19/25 16:09* | *1* | *FLC* |

### Method: 904.0 - Radium-228 (GFPC)

| Analyte | Result | Qualifier | Count Uncert. (2σ+/-) | Total Uncert. (2σ+/-) | RL | MDC | Unit | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| Radium-228 | 0.335 | | 0.335 | 0.337 | 1.00 | 0.328 | pCi/L | 10/19/25 10:50 | 1 | FLC |

| *Carrier* | *%Yield* | *Qualifier* | *Limits* | *Analyzed* | *Dil Fac* | *Analyst* |
|---|---|---|---|---|---|---|
| *Ba Carrier* | *86.6* | | *30 - 110* | *10/19/25 10:50* | *1* | *FLC* |
| *Y Carrier* | *87.5* | | *30 - 110* | *10/19/25 10:50* | *1* | *FLC* |

### Method: Ra226_Ra228 Pos - Combined Radium-226 and Radium-228

| Analyte | Result | Qualifier | Count Uncert. (2σ+/-) | Total Uncert. (2σ+/-) | RL | MDC | Unit | Analyzed | Dil Fac | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| Radium 226 and 228 | 0.335 | | 0.365 | 0.367 | 5.00 | 0.328 | pCi/L | 10/20/25 16:42 | 1 | SCB |

# Action Limit Summary

Client: Walnut Grove Spring
Project/Site: 858-1365

Job ID: 380-173926-1
SDG: Walnut Grove - Bloomfield - Walnut Grove Spring

## Client Sample ID: 858-1365 Walnut Grove Spring

## Lab Sample ID: 380-173926-1

### Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

| Analyte | Result | Qualifier | Unit | EPAMCL Limit | EPAMCLS Limit | RL | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|
| Trihalomethanes, Total | ND | | ug/L | 80 | | 0.50 | 524.2 | Total/NA |
| 1,1,1-Trichloroethane | ND | | ug/L | 200 | | 0.50 | 524.2 | Total/NA |
| 1,1,2-Trichloroethane | ND | | ug/L | 5 | | 0.50 | 524.2 | Total/NA |
| 1,1-Dichlorethylene | ND | | ug/L | 7 | | 0.50 | 524.2 | Total/NA |
| 1,2,4-Trichlorobenzene | ND | | ug/L | 70 | | 0.50 | 524.2 | Total/NA |
| 1,2-Dichloroethane | ND | | ug/L | 5 | | 0.50 | 524.2 | Total/NA |
| 1,2-Dichloropropane | ND | | ug/L | 5 | | 0.50 | 524.2 | Total/NA |
| Benzene | ND | | ug/L | 5 | | 0.50 | 524.2 | Total/NA |
| Bromodichloromethane | ND | | ug/L | 80 | | 0.50 | 524.2 | Total/NA |
| Bromoform | ND | | ug/L | 80 | | 0.50 | 524.2 | Total/NA |
| Carbon tetrachloride | ND | | ug/L | 5 | | 0.50 | 524.2 | Total/NA |
| Chlorobenzene | ND | | ug/L | 100 | | 0.50 | 524.2 | Total/NA |
| Chloroform (Trichloromethane) | ND | | ug/L | 80 | | 0.50 | 524.2 | Total/NA |
| cis-1,2-Dichloroethylene | ND | | ug/L | 70 | | 0.50 | 524.2 | Total/NA |
| Dibromochloromethane | ND | | ug/L | 80 | | 0.50 | 524.2 | Total/NA |
| Dichloromethane | ND | | ug/L | 5 | | 0.50 | 524.2 | Total/NA |
| Ethylbenzene | ND | | ug/L | 700 | | 0.50 | 524.2 | Total/NA |
| o-Dichlorobenzene (1,2-DCB) | ND | | ug/L | 600 | | 0.50 | 524.2 | Total/NA |
| p-Dichlorobenzene (1,4-DCB) | ND | | ug/L | 75 | | 0.50 | 524.2 | Total/NA |
| Styrene | ND | | ug/L | 100 | | 0.50 | 524.2 | Total/NA |
| Tetrachloroethene (PCE) | ND | | ug/L | 5 | | 0.50 | 524.2 | Total/NA |
| Toluene | ND | | ug/L | 1000 | | 0.50 | 524.2 | Total/NA |
| trans-1,2-Dichloroethylene | ND | | ug/L | 100 | | 0.50 | 524.2 | Total/NA |
| Trichloroethylene (TCE) | ND | | ug/L | 5 | | 0.50 | 524.2 | Total/NA |
| Vinyl Chloride (VC) | ND | | ug/L | 2 | | 0.30 | 524.2 | Total/NA |
| Xylenes, Total | ND | | ug/L | 10000 | | 0.50 | 524.2 | Total/NA |
| Alachlor (Alanex) | ND | | ug/L | 2 | | 0.049 | 525.2 | Total/NA |
| Atrazine | ND | | ug/L | 3 | | 0.049 | 525.2 | Total/NA |
| Benzo[a]pyrene | ND | | ug/L | 0.2 | | 0.020 | 525.2 | Total/NA |
| Bis(2-ethylhexyl) phthalate | ND | | ug/L | 6 | | 0.59 | 525.2 | Total/NA |
| Di(2-ethylhexyl)adipate | ND | | ug/L | 400 | | 0.59 | 525.2 | Total/NA |
| Endrin | ND | | ug/L | 2 | | 0.0099 | 525.2 | Total/NA |
| Heptachlor | ND | | ug/L | 0.4 | | 0.0099 | 525.2 | Total/NA |
| Heptachlor epoxide (isomer B) | ND | | ug/L | 0.2 | | 0.0099 | 525.2 | Total/NA |
| Hexachlorobenzene | ND | | ug/L | 1 | | 0.049 | 525.2 | Total/NA |
| Hexachlorocyclopentadiene | ND | | ug/L | 50 | | 0.049 | 525.2 | Total/NA |
| Lindane | ND | | ug/L | 0.2 | | 0.0099 | 525.2 | Total/NA |
| Methoxychlor | ND | | ug/L | 40 | | 0.049 | 525.2 | Total/NA |
| Simazine | ND | | ug/L | 4 | | 0.049 | 525.2 | Total/NA |
| Endothall | ND | | ug/L | 100 | | 5.0 | 548.1 | Total/NA |
| 1,2-Dibromo-3-Chloropropane | ND | | ug/L | 0.2 | | 0.010 | 504.1 | Total/NA |
| 1,2-Dibromoethane | ND | | ug/L | 0.05 | | 0.010 | 504.1 | Total/NA |
| Chlordane | ND | | ug/L | 2 | | 0.10 | 505 | Total/NA |
| Polychlorinated biphenyls, Total | ND | | ug/L | 0.5 | | 0.10 | 505 | Total/NA |
| Toxaphene | ND | | ug/L | 3 | | 0.50 | 505 | Total/NA |
| 2,4,5-TP (Silvex) | ND | | ug/L | 50 | | 0.10 | 515.4 | Total/NA |
| 2,4-D | ND | | ug/L | 70 | | 0.10 | 515.4 | Total/NA |
| Dalapon | ND | | ug/L | 200 | | 1.0 | 515.4 | Total/NA |

## Client Sample ID: 858-1365 Walnut Grove Spring (Continued)

## Lab Sample ID: 380-173926-1

### Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

| Analyte | Result | Qualifier | Unit | EPAMCL Limit | EPAMCLS Limit | RL | Method | Prep Type |
|---|---|---|---|---|---|---|---|---|
| Dinoseb | ND | | ug/L | 7 | | 0.20 | 515.4 | Total/NA |
| Pentachlorophenol | ND | | ug/L | 1 | | 0.040 | 515.4 | Total/NA |
| Picloram | ND | | ug/L | 500 | | 0.10 | 515.4 | Total/NA |
| Chloride | 9.7 | | mg/L | | 250 | 0.50 | 300.0 | Total/NA |
| Nitrate as N | 5.5 | | mg/L | 10 | | 0.050 | 300.0 | Total/NA |
| Nitrite as N | ND | | mg/L | 1 | | 0.050 | 300.0 | Total/NA |
| Sulfate | 16 | | mg/L | | 250 | 0.25 | 300.0 | Total/NA |
| Nitrate Nitrite as N | 5.5 | | mg/L | 10 | | 0.050 | 300.0 | Total/NA |
| Aldicarb | ND | | ug/L | 3 | | 0.50 | 531.2 | Total/NA |
| Aldicarb sulfone | ND | | ug/L | 2 | | 0.50 | 531.2 | Total/NA |
| Aldicarb sulfoxide | ND | | ug/L | 4 | | 0.50 | 531.2 | Total/NA |
| Carbofuran | ND | | ug/L | 40 | | 0.50 | 531.2 | Total/NA |
| Oxamyl | ND | | ug/L | 200 | | 0.50 | 531.2 | Total/NA |
| Glyphosate | ND | | ug/L | 700 | | 6.0 | 547 | Total/NA |
| Diquat | ND | | ug/L | 20 | | 0.39 | 549.2 | Total/NA |
| Perchlorate | ND | | ug/L | 15 | | 0.50 | 331.0 | Total/NA |
| 2,3,7,8-TCDD | ND | | pg/L | 30 | | 4.9 | 1613B | Total/NA |
| Iron | ND | | mg/L | | 0.3 | 0.010 | 200.7 | Total/NA |
| Hg | ND | | ug/L | 2 | | 0.20 | 200.8 | Total/NA |
| Aluminum | ND | | ug/L | | 50 | 20 | 200.8 | Total/NA |
| Antimony | ND | | ug/L | 6 | | 1.0 | 200.8 | Total/NA |
| Arsenic | ND | | ug/L | 10 | | 2.0 | 200.8 | Total/NA |
| Barium | 46 | | ug/L | 2000 | | 2.0 | 200.8 | Total/NA |
| Beryllium | ND | | ug/L | 4 | | 0.30 | 200.8 | Total/NA |
| Cadmium | ND | | ug/L | 5 | | 0.50 | 200.8 | Total/NA |
| Chromium | ND | | ug/L | 100 | | 0.90 | 200.8 | Total/NA |
| Copper | ND | | ug/L | 1300 | 1000 | 1.0 | 200.8 | Total/NA |
| Lead | ND | | ug/L | 10.00 | | 0.50 | 200.8 | Total/NA |
| Manganese | ND | | ug/L | | 50 | 2.0 | 200.8 | Total/NA |
| Selenium | ND | | ug/L | 50 | | 2.0 | 200.8 | Total/NA |
| Silver | ND | | ug/L | | 100 | 0.50 | 200.8 | Total/NA |
| Thallium | ND | | ug/L | 2 | | 0.30 | 200.8 | Total/NA |
| Uranium | ND | | ug/L | 30 | | 1.0 | 200.8 | Total/NA |
| Uranium | ND | | pCi/L | 20 | | 0.67 | 200.8 | Total/NA |
| Zinc | ND | | ug/L | | 5000 | 5.0 | 200.8 | Total/NA |
| Cyanide, Total | ND | | mg/L | 0.2 | | 0.0050 | 335.4 | Total/NA |
| Color, Apparent | ND | | Color Units | | 15 | 2.0 | SM 2120B | Total/NA |
| Odor | ND | H H3 | T.O.N. | | 3 | 1.0 | SM 2150B | Total/NA |
| Total Dissolved Solids | 270 | | mg/L | | 500 | 20 | SM 2540C | Total/NA |
| Fluoride | ND | | mg/L | 4 | 2 | 0.050 | SM 4500 F C | Total/NA |
| pH | 7.9 | HF | SU | | 6.5 | 0.01 | SM 4500 H+ B | Total/NA |
| Methylene Blue Active Substances | ND | | mg/L | | 0.5 | 0.10 | SM 5540C | Total/NA |
| Gross Alpha | 0.0208 | U | pCi/L | 15 | | 3.00 | 900.0 | Total/NA |
| Gross Beta | 0.986 | | pCi/L | 50 | | 4.00 | 900.0 | Total/NA |
| Radium 226 and 228 | 0.335 | | pCi/L | 5 | | 5.00 | Ra226_Ra228 Pos | Total/NA |

# Accreditation/Certification and Definitions Summary

Client: Walnut Grove Spring
Project/Site: 858-1365

Job ID: 380-173926-1
SDG: Walnut Grove - Bloomfield - Walnut Grove Spring

## Laboratory: Eurofins Eaton Analytical Pomona

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

| Authority | Program | Identification Number | Expiration Date |
|---|---|---|---|
| A2LA | ISO/IEC 17025 | 5890.01 & 5890.02 | 06-30-27 |
| Alabama | State | 41060 | 06-18-26 |
| Arizona | State | AZ0833 | 02-27-26 |
| Arkansas (DW) | State | CA00006 | 01-31-26 |
| California | State | 2813 | 06-18-27 |
| Colorado | State | CA00006 | 01-31-26 |
| Connecticut | State | PH-0107 | 03-31-26 |
| Delaware (DW) | State | CA00006 | 01-31-26 |
| Florida | NELAP | E871024 | 06-30-26 |
| Georgia (DW) | State | 947 | 01-31-26 |
| Guam | State | 25-02R | 03-31-26 |
| Hawaii | State | CA00006 | 01-31-26 |
| Hawaii (Micro) | State | CA00006 | 01-31-26 |
| Idaho (DW) | State | CA00006 | 01-31-26 |
| Idaho (Micro) | State | CA00006 | 03-31-26 |
| Illinois | NELAP | 200033 | 03-31-26 |
| Indiana | State | C-CA-01 | 06-18-27 |
| Kansas | NELAP | E-10268 | 04-30-26 |
| Kentucky (DW) | State | KY90107 | 12-31-25 |
| Louisiana (DW) | State | LA008 | 12-31-25 |
| Maine | State | CA00006A | 03-08-26 |
| Maryland | State | 224 | 03-31-26 |
| Massachusetts | State | M-CA006 | 06-30-26 |
| MI - RadChem Recognition | State | 9906 | 03-17-26 |
| Michigan | State | 9906 | 03-17-26 |
| Mississippi | State | CA2813 | 06-18-25 * |
| Montana (DW) | State | CERT0035 | 01-01-26 |
| Nebraska | State | NE-OS-21-13 | 01-31-26 |
| Nevada | State | CA00006 | 07-31-26 |
| New Hampshire | NELAP | 2959 | 03-29-26 |
| New Jersey | NELAP | CA008 | 06-30-26 |
| New Mexico | State | CA00006 | 01-31-26 |
| New York | NELAP | 11320 | 04-01-26 |
| North Carolina (DW) | State | 06701 | 07-31-26 |
| North Dakota | State | R-009 | 01-31-26 |
| Northern Mariana Islands (DW) | State | CA00006 | 01-31-26 |
| Ohio | State | 87786 | 01-31-26 |
| Oregon | NELAP | 4034 | 01-29-26 |
| Pennsylvania | NELAP | 68-00565 | 10-31-25 |
| Puerto Rico | State | CA00006 | 03-31-26 |
| Rhode Island | State | LAO00381 | 12-30-25 |
| South Dakota (DW) | State | CA11320 | 06-18-27 |
| Tennessee | State | TN02839 | 06-18-26 |
| Texas | NELAP | T104704230 | 09-30-26 |
| USEPA UCMR 5 | US Federal Programs | CA00006 | 12-31-25 |
| Utah | NELAP | CA00006 | 01-31-26 |
| Vermont | State | VT-0114 | 12-28-25 |
| Virginia | NELAP | 460260 | 06-14-26 |
| Washington | State | C838 | 03-13-26 |
| Wyoming | State | 8-TMS-L | 06-18-27 |

* Accreditation/Certification renewal pending - accreditation/certification considered valid.

# Accreditation/Certification and Definitions Summary

Client: Walnut Grove Spring
Job ID: 380-173926-1
Project/Site: 858-1365
SDG: Walnut Grove - Bloomfield - Walnut Grove Spring

## Laboratory: Eurofins St. Louis

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

| Authority | Program | Identification Number | Expiration Date |
|---|---|---|---|
| Alaska (UST) | State | 20-001 | 05-06-27 |
| ANAB | Dept. of Defense ELAP | L2305 | 04-06-27 |
| ANAB | Dept. of Energy | L2305.01 | 04-06-27 |
| ANAB | ISO/IEC 17025 | L2305 | 04-06-27 |
| Arizona | State | AZ0813 | 12-08-25 |
| California | Los Angeles County Sanitation Districts | 10259 | 06-30-22 * |
| California | State | 2886 | 07-01-26 |
| Connecticut | State | PH-0241 | 03-31-27 |
| Florida | NELAP | E87689 | 06-30-26 |
| HI - RadChem Recognition | State | n/a | 06-30-26 |
| Illinois | NELAP | 200023 | 11-30-25 |
| Iowa | State | 373 | 12-01-26 |
| Kansas | NELAP | E-10236 | 10-31-25 |
| Kentucky (DW) | State | KY90125 | 12-31-25 |
| Kentucky (WW) | State | KY90125 (Permit KY0004049) | 12-31-25 |
| Louisiana (All) | NELAP | 106151 | 06-30-26 |
| Louisiana (DW) | State | LA011 | 12-31-25 |
| Maryland | State | 310 | 10-01-26 |
| Massachusetts | State | M-MO054 | 06-30-26 |
| MI - RadChem Recognition | State | 9005 | 06-30-26 |
| Missouri | State | 780 | 06-30-28 |
| Nevada | State | MO00054 | 07-31-26 |
| New Jersey | NELAP | MO002 | 06-30-26 |
| New Mexico | State | MO00054 | 06-30-26 |
| New York | NELAP | 11616 | 10-23-25 |
| North Carolina (DW) | State | 29700 | 06-30-26 |
| North Dakota | State | R-207 | 06-30-25 * |
| Oklahoma | NELAP | 9997 | 10-22-25 |
| Oregon | NELAP | 4157 | 09-01-26 |
| Pennsylvania | NELAP | 68-00540 | 02-28-26 |
| South Carolina | State | 85002 | 06-30-26 |
| Texas | NELAP | T104704193 | 07-31-26 |
| US Fish & Wildlife | US Federal Programs | 058448 | 07-31-26 |
| USDA | US Federal Programs | 525-23-138-94730 | 05-18-26 |
| Utah | NELAP | MO00054 | 07-31-26 |
| Virginia | NELAP | 460230 | 06-14-26 |
| Washington | State | C592 | 08-31-26 |
| West Virginia DEP | State | 381 | 10-31-25 |

## Qualifiers

### General Chemistry

| Qualifier | Qualifier Description |
|---|---|
| H | Sample was prepped or analyzed beyond the specified holding time. This does not meet regulatory requirements. |
| H3 | Sample was received and analyzed past holding time. This does not meet regulatory requirements. |
| HF | Parameter with a holding time of 15 minutes. Test performed by laboratory at client's request. Sample was analyzed outside of hold time. |

* Accreditation/Certification renewal pending - accreditation/certification considered valid.

## Qualifiers (Continued)

### Rad

| Qualifier | Qualifier Description |
|---|---|
| U | Result is less than the sample detection limit. |

## Glossary

| Abbreviation | These commonly used abbreviations may or may not be present in this report. |
|---|---|
| ¤ | Listed under the "D" column to designate that the result is reported on a dry weight basis |
| %R | Percent Recovery |
| 1C | Result is from the primary column on a dual-column method. |
| 2C | Result is from the confirmation column on a dual-column method. |
| CFL | Contains Free Liquid |
| CFU | Colony Forming Unit |
| CNF | Contains No Free Liquid |
| DER | Duplicate Error Ratio (normalized absolute difference) |
| Dil Fac | Dilution Factor |
| DL | Detection Limit (DoD/DOE) |
| DL, RA, RE, IN | Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample |
| DLC | Decision Level Concentration (Radiochemistry) |
| EDL | Estimated Detection Limit (Dioxin) |
| LOD | Limit of Detection (DoD/DOE) |
| LOQ | Limit of Quantitation (DoD/DOE) |
| MCL | EPA recommended "Maximum Contaminant Level" |
| MDA | Minimum Detectable Activity (Radiochemistry) |
| MDC | Minimum Detectable Concentration (Radiochemistry) |
| MDL | Method Detection Limit |
| ML | Minimum Level (Dioxin) |
| MPN | Most Probable Number |
| MQL | Method Quantitation Limit |
| MRL | Method Reporting Limit |
| NC | Not Calculated |
| ND | Not Detected at the reporting limit (or MDL or EDL if shown) |
| NEG | Negative / Absent |
| POS | Positive / Present |
| PQL | Practical Quantitation Limit |
| PRES | Presumptive |
| QC | Quality Control |
| RER | Relative Error Ratio (Radiochemistry) |
| RL | Reporting Limit or Requested Limit (Radiochemistry) |
| RPD | Relative Percent Difference, a measure of the relative difference between two points |
| SDL | Sample Detection Limit |
| SDL | Sample Detection Limit |
| SDL | Sample Detection Limit |
| TEF | Toxicity Equivalent Factor (Dioxin) |
| TEQ | Toxicity Equivalent Quotient (Dioxin) |
| TNTC | Too Numerous To Count |

* Accreditation/Certification renewal pending - accreditation/certification considered valid.

**National Testing Laboratories, Ltd**
556 South Mansfield, Ypsilanti, MI, 48197-5166
(440) 449-2525, Fax: (440) 449-8585





## ANALYTICAL REPORTS

**SAMPLE CODE: 486851**

**10/29/2025**

**Customer:** Eurofins - Pomona CA
Terri Harlin
941 Corporate Center Drive
Pomona, CA 91768

**Source:** 858-1365 Walnut Grove Spring (380-173926-1)

**Date/Time Received:** 10/21/2025 10:20

**Collected by:** Client

The results herein conform to TNI and ISO/IEC 17025:2017 standards, where applicable. These results may be used for compliance purposes, as required, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

**Legend:**

Any 'Level Detected' marked with an asterisk (*) indicates that the value has exceeded the EPA Maximum Contaminant Level (MCL) or one of the Standards of Quality.

**"ND"** This contaminant was not detected at or above our lower reporting limit (LRL)

**"NA"** Not Analyzed

**"Standard"** This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.

**"LRL"** This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

**"DF"** This column indicates the contaminant dilution factor.

**Report Notes:**

| Fed Id # | Contaminant | Method | Standard | Units | LRL | Level Detected | | DF | Date/Time Sampled | | Date Prepped | Date/Time Analyzed |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | **Organic Analytes - Others** | | | | | | | |
| 2910 | Total Phenols | 420.4 | -- | mg/L | 0.001 | ND | R2 | 1 | 9/29/2025 | 13:00 | | 10/22/2025 |

Qualifiers:

R2: The laboratory is not licensed for this parameter. The reported result cannot be used for compliance purposes.

| Analyst | Tests |
|---|---|
| DHG | 420.4 |

Sarah Buchanan, Project Manager

October 24, 2025

Michelle Do
Eurofins Eaton Analytical, LLC - Pomona
941 Corporate Center Drive
Pomona, CA 91768

**CLIENT PROJECT:** 858-1365, 38008392, 380-176943-1
**LAB CODE:** 698564-1

Dear Michelle,

Enclosed are asbestos analysis results for TEM water samples received at our laboratory on October 17, 2025. The samples were analyzed for asbestos using transmission electron microscopy (TEM) per the US EPA 100.2 Method.

The current EPA regulatory limit for asbestos in water is 7 million fibers per liter (MFL, > 10 µm in length). The analytical sensitivity for the EPA 100.2 method is 0.2 MFL.

Thank you for your business and we look forward to continuing good relations.

Kind Regards,

Kamila Reichert

Kamila Reichert,
Laboratory Director

eurofins | Built Environment Testing

# ASBESTOS ANALYTICAL REPORT
# By: Transmission Electron Microscopy

**Prepared for**

## Eurofins Eaton Analytical, LLC - Pomona

| | |
|---|---|
| CLIENT PROJECT: | 858-1365, 38008392, 380-176943-1 |
| LAB CODE: | 698564-1 |
| TEST METHOD: | EPA 100.2 |
| REPORT DATE: | 10/24/25 |

eurofins | Built Environment Testing

# ASBESTOS IN WATER ANALYSIS
## By: Transmission Electron Microscopy

**Client:** Eurofins Eaton Analytical, LLC - Pomona
941 Corporate Center Drive
Pomona, CA 91768

**Lab Code:** 698564-1
**Date Received:** 10/17/25
**Date Analyzed:** 10/24/25
**Date Reported:** 10/24/25

**Project:** 858-1365, 38008392, 380-176943-1

**Method:** TEM EPA 100.2 (DRINKING WATER)

| Client ID / Lab ID | Date Collected | Date Filtered | Sample Volume Filtered (mL) | Dilution Factor | Effective Filter Area (mm²) | # of Grids Openings Analyzed | Total Area Of Filter Examined | Analytical Sensitivity (MFL) | Asbestos Type | >10µm | Concentration (MFL) | Confidence Limit Lower | Confidence Limit Upper |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Walnut Grove Spring (380-176943-1)** 3810828 | 10/13/25 13:00 | 10/21/25 15:56 | 100 | 1 | 1060 | 6 | 0.0768 | 0.138 | None Detected | 0 | **<0.138** | 0 | <0.51 |

Sample ozonated prior to analysis due to lab receipt time exceeding 48hr method hold time.

**LEGEND:** MFL = million fibers per liter, > 10 µm in length

**METHOD:** EPA 100.2

**AVERAGE GRID OPENING SIZE:** 0.013 mm²

**ANALYTICAL SENSITIVITY:** 0.2 MFL

**MAXIMUM CONTAMINANT LEVEL:** 7 MFL

Eurofins Built Environment Testing East, LLC makes no warranty representation regarding the accuracy of client submitted information in preparing and presenting analytical results. Interpretation of the analytical results is the sole responsibility of the client. This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by Eurofins Built Environment Testing East, LLC. Estimated measurement of uncertainty is available on request. Samples were received in acceptable condition unless otherwise noted.

Information provided by customer includes customer sample ID, location, volume and area as well as date and time of sampling.

Sample bottle was not provided by Eurofins Built Environment Testing East, LLC.

For the current states of certification please refer to the website: www.eurofinsus.com/environment-testing/built-environment/locations/eurofins-cei/

Catherine Sheldon
Analyst

**DATA QA:**

Alyssa Thompson
10/24/2025

**APPROVED BY:**

Kamila Reichert,
Laboratory Director

eurofins | Built Environment Testing

# RES Job #: 698564

| SUBMITTED BY | INVOICE TO | CONTACT INFORMATION | SERIES |
|---|---|---|---|
| Company: Eurofins Eaton Analytical, LLC - Pomona | Company: Eurofins Eaton Analytical, LLC - Pomona | Contact: Michelle Do | -1 TEM Standard |
| Address: 941 Corporate Center Drive | Address: 941 Corporate Center Drive | Phone: (626) 386-1100 | |
| Pomona, CA 91768 | Pomona, CA 91768 | Fax: | |
| | | Cell: | |
| Project Number and/or P.O. #: None Given | Project Zip Code: | Final Data Deliverable Email Address: | |
| Project Description/Location: 858-1365, 38008392, 380-176943-1 | | michelle.do@et.eurofinsus.com (+ 2 ADDNL. CONTACTS) | |

**ASBESTOS LABORATORY**

PLM / PCM / TEM / NYS DTL RUSH PRIORITY STANDARD

**CHEMISTRY LABORATORY**

Dust RUSH PRIORITY STANDARD

Metals RUSH PRIORITY STANDARD *PRIOR NOTICE REQUIRED FOR SAME DAY TAT

Organics* SAME DAY RUSH PRIORITY STANDARD

**MICROBIOLOGY LABORATORY**

Viable Analysis** PRIORITY STANDARD

**TAT DEPENDENT ON SPEED OF MICROBIAL GROWTH

Medical Device Analysis RUSH STANDARD

Mold Analysis RUSH PRIORITY STANDARD

****Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.****

**Special Instructions:**
W10882

**VALID MATRIX CODES**

| | |
|---|---|
| Air = A | Bulk = B |
| Dust = D | Food = F |
| Paint = P | Soil = S |
| Surface = SU | Swab = SW |
| Tape = T | Wipe = W |
| Drinking Water = DW | |
| Waste Water = WW | |
| **ASTM E1792 approved wipe media only** | |

**LAB NOTES**

1.1 C

**Laboratory Analysis Instructions**

| Client Sample ID Number (Sample ID's must be unique) | REQUESTED ANALYSIS: ASBESTOS PLM | ASBESTOS TEM - EPA 100.2 | ASBESTOS PCM | ASBESTOS NYS | CHEMISTRY DUST | CHEMISTRY METALS | CHEMISTRY ORGANICS | MICROBIOLOGY VIABLES | MICROBIOLOGY MEDICAL | MICROBIOLOGY MOLD | ICO | Sample Volume (L) / Area | Sample Temperature (°C) | Length(or Aliquots) x Width(or Area/Aliquot) | Matrix Code | # of Containers | Date Collected mm/dd/yy | Time Collected hh:mm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 Walnut Grove Spring (380-176943-1) | | X | | | | | | | | | | 1L | | | DW | | 10/13/25 | 13:00 |

Eurofins Built Environment Testing East, LLC establishes a unique Lab Sample ID, for each sample, by preceding each unique Client Sample ID with the laboratory RES Job Number.
Eurofins Built Environment Testing East, LLC will analyze incoming samples based on information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing, client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall consitute an analytical services agreement with payment terms of INTERCO. Failure to comply with payment terms may result in a 18% APR finance charge.

| | | | |
|---|---|---|---|
| Relinquished By: | | Date/Time: 10/17/2025 9:35:57 | Sample Condition: Acceptable |
| Received By: | Cassidy Garner | Date/Time: 10/17/2025 11:53:12 | Carrier: Fed-Ex |

6985564

W108821 (1)

**Eurofins Eaton Analytical Pomona**
941 Corporate Center Drive
Pomona, CA 91768-2642
Phone: 626-386-1100

# Chain of Custody Record

eurofins | Environment Testing

| Client Information (Sub Contract Lab) | Sampler: N/A | Lab PM: Do, Michelle | Carrier Tracking No(s): N/A | COC No: 380-264966.1 |
|---|---|---|---|---|
| Client Contact: Shipping/Receiving | Phone: N/A | E-Mail: Michelle.Do@et.eurofinsus.com | State of Origin: Indiana | Page: Page 1 of 1 |
| Company: Eurofins CEI Inc | | Accreditations Required (See note): N/A | | Job #: 380-176943-1 |
| Address: 730 SE Maynard Road, , | Due Date Requested: 11/10/2025 | | | Preservation Codes: - |
| City: Cary | TAT Requested (days): N/A | | | |
| State, Zip: NC, 27511 | | | | |
| Phone: N/A | PO #: N/A | | | |
| Email: N/A | WO #: N/A | | | |
| Project Name: 858-1365 | Project #: 38008392 | | | |
| Site: N/A | SSOW#: N/A | | | Other: N/A |

| Sample Identification - Client ID (Lab ID) | Sample Date | Sample Time | Sample Type (C=Comp, G=grab) | Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air) | Field Filtered Sample (Yes or No) | Perform MS/MSD (Yes or No) | SUB - 100.2 - Asbestos | Total Number of containers | Special Instructions/Note: |
|---|---|---|---|---|---|---|---|---|---|
| | | | Preservation Code: | | | | | | |
| Walnut Grove Spring (380-176943-1) | 10/13/25 | 13:00 Eastern | G | Drinking Wate | | | X | 1 | See Attached Instructions |

4784 2835 4582

1.1°C

EUROFINS CEI, INC
SAMPLES ACCEPTED
CU 10/17/25 10:00

Note: Since laboratory accreditations are subject to change, Eurofins Eaton Analytical, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Eaton Analytical, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Eaton Analytical, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Eaton Analytical, LLC.

| Possible Hazard Identification: Unconfirmed | Sample Disposal ( A fee may be assessed if samples are retained longer than 1 month): ☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months |
|---|---|
| Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 1 | Special Instructions/QC Requirements: |

| Empty Kit Relinquished by: | Date: | Time: | Method of Shipment: |
|---|---|---|---|

| | Relinquished by | Date/Time | Company | Received by | Date/Time | Company |
|---|---|---|---|---|---|---|
| 1 | DO | 10/16/25 0819 | EEA - PDM | CU | 10/17/25 9:40 | |
| 2 | | | | | | |
| 3 | | | | | | |

| Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks: |
|---|---|---|

Ver: 10/10/2024

10/29/2025

Page 24 of 31

# Shipping Order Form

eurofins | Environment Testing


**Eurofins Eaton Analytical Pomona**
941 Corporate Center Drive
Pomona, CA 91768-2642
Phone (626) 386-1100

10/29/2025

**Shipping Order ID: 97865** | **Ship Via: FedEx** | **Due On: 10/16/2025 11:59:00PM**

**Ship To Information**

*Project Manager:*

| | |
|---|---|
| *Company Name:* | *Eurofins CEI Inc* |
| *Attention:* | *Shipping/Receiving* |
| *Address 1:* | *730 SE Maynard Road* |
| *Address 2:* | |
| *Address 3:* | |
| *City:* | *Cary* |
| *State:* | *NC* |
| *Zip:* | *27511* |
| *Phone #:* | |
| *Project Ref:* | |

**Notes to Bottle/Shipping Department**

Shipping Method: **Standard packing**

- ☑ Ready to Fill
- ☐ Preprinted COC
  - ☐ Number of COC Copies
- ☐ Seals on Bottle
- ☐ Seals on Coolers
- ☐ Priority
- ☐ Return Shipment Labels
  - ☐ Prepaid Return
  - Eurofins Eaton Analytical Pomona
- ☐ Short Hold Times
- ☑ Temperature Control
- ☐ Rush

## Min Due Date: 11/10/2025 11:59:00PM

**Please notify your PM immediately if an error is found in shipment. When returning samples, please return all provided QC samples.**

# CHAIN OF CUSTODY RECORD

*858-1365-13*

| INVOICE TO/SEND | ORIGINAL REPORT TO: | CLIENT NAME TO APPEAR ON REPORT: Walnut Grove Spring 1243 S. Walnut Grove Road Bloomfield IN 47424 | LAB USED: Eurofins -Pomona | ORDER # 38008392 |
|---|---|---|---|---|
| Compliance Designs | 159 South Stark Highway Weare, New Hampshire 03281 Tel (603) 273-0954 Fax (603) 695-7318 | | TURNAROUND TIME: STND/BUT ASAP | PWS #: |

| PROJECT NAME: | PROJECT #: |
|---|---|
| 2025 Annual | 858 |

| SAMPLE NUMBER | DATE & TIME OF SAMPLE COLLECTION | SAMPLE DESCRIPTION AND PRODUCTION CODE | NUMBER OF CONTAINERS | ANALYSIS REQUIRED |
|---|---|---|---|---|
| 858-1365 | 9.29.25 1300 | Walnut Grove Spring | | 50-BAT1-SO, Plus PFAS (537.1)*, 1,4 Dioxane*, TSS, Boron, Silica, Ammonia, OP |
| | | | | |
| | | | | |
| | | | | |
| | | trip blanks | 1 | |

1 of 2

3937 2175 3164

380-173926 COC

| SAMPLER'S SIGNATURE: | PLEASE PRINT | COMPLIANCE CRITERIA |
|---|---|---|
| BELOW: Ashley Todd | Ashley Todd | |

| RELINQUISHED BY | DATE/TIME | ACCEPTED BY | DATE/TIME | NOTES TO LABORATORY |
|---|---|---|---|---|
| A Todd | 9-29-25 1300 | [signature] YODI | 9/30/25 10:02 | *PLEASE PUT ON SEPARATE REPORTS |
| | | | | 6CRB/5.2=5.2 Gal |

GP 4n

# CHAIN OF CUSTODY RECORD

*858-1365-13*

| INVOICE TO/SEND | ORIGINAL REPORT TO | CLIENT NAME TO APPEAR ON REPORT | LAB USED | ORDER # |
|---|---|---|---|---|
| Compliance Designs | 159 South Stark Highway Weare, New Hampshire 03281 Tel (603) 273-0954 Fax (603) 695-7318 | Walnut Grove Spring 1243 S Walnut Grove Road Bloomfield IN 47424 | Eurofins -Pomona | 38008392 |
| | | | TURNAROUND TIME STND/BUT ASAP | PWS # |

| PROJECT NAME: | PROJECT #: |
|---|---|
| 2025 Annual | 858 |

| SAMPLE NUMBER | DATE & TIME OF SAMPLE COLLECTION | SAMPLE DESCRIPTION AND PRODUCTION CODE | NUMBER OF CONTAINERS | ANALYSIS REQUIRED |
|---|---|---|---|---|
| 858-1365 | 9.29.25 1300 | Walnut Grove Spring | | 50-BATI-SO Plus PFAS (537 1) 1 4 Dioxane* TSS Boron Silica Ammonia OP |
| | | | | |
| | | | | |
| | | | | |
| | | trip blanks | 1 | |

SAMPLER'S SIGNATURE. BELOW Ashley Todd

PLEASE PRINT Ashley Todd

COMPLIANCE CRITERIA

| RELINQUISHED BY | DATE/TIME | ACCEPTED BY | DATE/TIME | NOTES TO LABORATORY |
|---|---|---|---|---|
| A Todd | 9-29-25 1300 | [illegible] PG | 9/30/25 1002 | *PLEASE PUT ON SEPARATE REPORTS |
| | | | | |

5.6-0.2 = 5.4 pci (7504)

KF 3937 2175 3175

| Relinquished By | Company | Date | Time | Received By | Company | Seal #: |
|---|---|---|---|---|---|---|
| a.Todd | Walnut Grove Water | 9.29.25 | 1300 | | | Seal #: |
| | | | | | | Seal #: |
| Relinquished By | Company | Date | Time | Received By | Company | Seal #: |
| | | | | | | Seal #: |
| | | | | | | Seal #: |

**Please notify your PM immediately if an error is found in shipment. When returning samples, please return all provided QC samples.**

# CHAIN OF CUSTODY RECORD

*858-1365-13*

| INVOICE TO/SEND | ORIGINAL REPORT TO: | CLIENT NAME TO APPEAR ON REPORT: Walnut Grove Spring 1243 S. Walnut Grove Road Bloomfield IN 47424 | LAB USED: Eurofins -Pomona | ORDER # 38008392 |
|---|---|---|---|---|
| Compliance Designs | 159 South Stark Highway Weare, New Hampshire 03281 Tel (603) 273-0954 Fax (603) 695-7318 | | TURNAROUND TIME: STND/BUT ASAP | PWS #: |

| PROJECT NAME: | PROJECT #: |
|---|---|
| 2025 Annual | 858 |

| SAMPLE NUMBER | DATE & TIME OF SAMPLE COLLECTION | SAMPLE DESCRIPTION AND PRODUCTION CODE | NUMBER OF CONTAINERS | ANALYSIS REQUIRED |
|---|---|---|---|---|
| 858-1365 | 10-13-25 1300 | Walnut Grove Spring | | JS JS JS JS Asbestos, Turb, Color, Odor, MBAS |
| | | 380-176943 COC | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

SAMPLER'S SIGNATURE: Ashley Todd

PLEASE PRINT: Ashley Todd

COMPLIANCE CRITERIA

| RELINQUISHED BY | DATE/TIME | ACCEPTED BY | DATE/TIME | NOTES TO LABORATORY |
|---|---|---|---|---|
| A Todd | 10-13-25 1300 | | 10/14/25 0956 | 6304 5.6 +0.0 = 5.6 ICE |
| | | | | |

FEDEX

## Bottle Order Information

*Bottle Order* 858-1365 Walnut Grove Spring_Annual-R
*Bottle Order #* 29867
*Request From Client* 10/2/2025
*Date Order Posted* 10/3/2025 8 45 49AM
*Order Status* Ready To Process
*Prepared By* Alina Leon
***Deliver By Date:*** ***10/9/2025 11:59:00PM***
*Lab Project Number* 38008392
*PWSID*

## Order Completion Information

*Creator* Alina Leon
*Filled by*
*Sent Date*
*Sent Via*
*Tracking #*

| Sets | Bottles/Set | Qty | Bottle Type Description | Preservative | Method | Matrix | Sample Type | Comments | Lot # |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 1 | 1 | Amber Glass 1 liter - unpreserved | None | 180 1 - Turbidity | Drinking W | Normal | | |
| | | | | | 2120B - Color, Apparent | Drinking W | Normal | | |
| | | | | | SM2150_Odor_B - Odor | Drinking W | Normal | | |
| 1 | 1 | 1 | Plastic 500ml - unpreserved | None | 5540C - Local Method | Drinking W | Normal | | |
| 1 | 1 | 1 | Plastic 1 liter - Sonicated | None | SUBCONTRACT - Asbestos | Drinking W | Normal | | |

### Total Bottle Summary

| Bottle Type Description | Preservative | Bottle Count |
|---|---|---|
| **Normal** | | **3** |
| Amber Glass 1 liter - unpreserved | None | 1 |
| Plastic 1 liter - Sonicated | None | 1 |
| Plastic 500ml - unpreserved | None | 1 |
| | Total Bottles | **3** |

**Notes to Field Staff:**

Scan QR code for field sampler instructions

**Health and Safety Notes:**
Preservative Comment

| Relinquished By | Company | Date | Time | Received By | Company | Seal # |
|---|---|---|---|---|---|---|
| [illegible] | Walnut Grove Spring Water | 10-13-25 | 1300 | | | Seal # |
| | | | | | | Seal # |
| Relinquished By | Company | Date | Time | Received By | Company | Seal # |
| | | | | | | Seal # |
| | | | | | | Seal # |

**Please notify your PM immediately if an error is found in shipment. When returning samples, please return all provided QC samples.**

**Eurofins Eaton Analytical Pomona**
941 Corporate Center Drive
Pomona, CA 91768-2642
Phone: 626-386-1100

# Chain of Custody Record

eurofins | Environment Testing

| Client Information (Sub Contract Lab) | Sampler: N/A | Lab PM: Do, Michelle | Carrier Tracking No(s): N/A | COC No: 380-259624.1 |
|---|---|---|---|---|
| Client Contact: Shipping/Receiving | Phone: N/A | E-Mail: Michelle.Do@et.eurofinsus.com | State of Origin: Indiana | Page: Page 1 of 1 |
| Company: TestAmerica Laboratories, Inc. | | Accreditations Required (See note): N/A | | Job #: 380-173926-1 |
| Address: 13715 Rider Trail North, , | Due Date Requested: 10/27/2025 | | | Preservation Codes: - |
| City: Earth City | TAT Requested (days): N/A | | | |
| State, Zip: MO, 63045 | | | | |
| Phone: 314-298-8566(Tel) 314-298-8757(Fax) | PO #: N/A | | | |
| Email: N/A | WO #: N/A | | | |
| Project Name: 858-1365 | Project #: 38008392 | | | |
| Site: N/A | SSOW#: N/A | | | Other: N/A |

| Sample Identification - Client ID (Lab ID) | Sample Date | Sample Time | Sample Type (C=Comp, G=grab) | Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air) | Field Filtered Sample (Yes or No) | Perform MS/MSD (Yes or No) | 900.0/EvaporationStandard Target List | 903.0/PrecSep_21Radium-226 | 904.0/PrecSep_0Standard Target List | Ra226_228GFPC_P | Total Number of containers | Special Instructions/Note: |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Preservation Code: | | | | | | | | | |
| 858-1365 Walnut Grove Spring (380-173926-1) | 9/29/25 | 13:00 Eastern | G | Drinking Wate | | | X | X | X | X | 3 | extend count times to meet gross alpha MDC, if not met, please contact PM to log |

Note: Since laboratory accreditations are subject to change, Eurofins Eaton Analytical, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Eaton Analytical, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Eaton Analytical, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Eaton Analytical, LLC.

| Possible Hazard Identification: Unconfirmed | Sample Disposal ( A fee may be assessed if samples are retained longer than 1 month): ☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months |
|---|---|
| Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 1 | Special Instructions/QC Requirements: |

| Empty Kit Relinquished by: | Date: | Time: | Method of Shipment: |
|---|---|---|---|

| Relinquished by: | Date/Time: | Company | Received by: | Date/Time: | Company |
|---|---|---|---|---|---|
| | 10/1/25 5:48 | | | 0826 OCT 02 2025 | |
| Relinquished by: | Date/Time: | Company | Received by: Cheyenne Forrest | Date/Time: | Company |
| Relinquished by: | Date/Time: | Company | Received by: | Date/Time: | Company |

| Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks: |
|---|---|---|

Ver: 10/10/2024