

Johnson, Sabrina O

From: Walker Wrenn <walker@locklearconsulting.com>
Sent: Friday, January 15, 2021 12:33 PM
To: Chamberlain, Justin; SWD_Waste
Cc: ljbaker23@outlook.com
Subject: 87895 Monitoring Plan Evaluation 2018 - 2020
Attachments: 87895 WQTR 2018 - 2020.pdf

Mr. Chamberlain,

Please see the attached monitoring plan evaluation for Enterprise C&D Landfill (WACS 87895).

All the best,

Walker Wrenn, P.G. | Environmental Division Director
4140 NW 37th Place, Suite A, Gainesville, FL 32606
P: 352.672.6867 F: 352.692.5390



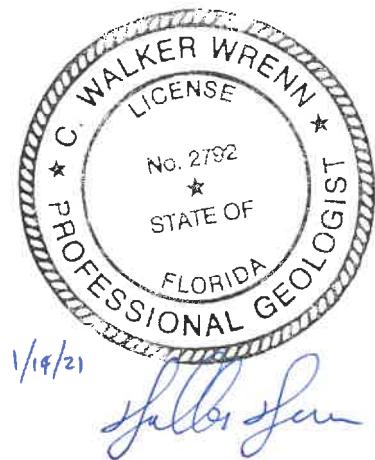
**ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER MONITORING
TECHNICAL REPORT 2018 - 2020**

**DEP PERMIT NO. 177982-028-SO/T3
WACS No. 87895**

Prepared by:

**LOCKLEAR AND ASSOCIATES, INC.
4140 NW 37th Place, Suite A
Gainesville, Florida 32606**

January 2021



Walker Wrenn, P.G.
Florida License No. 2792

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ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY

GROUNDWATER QUALITY TECHNICAL REPORT, 2018 - 2020

DEP Permit No. 177982-028-SO/T3
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1.0 INTRODUCTION

Enterprise Class III Landfill and Recycling Facility (Facility) is an active collection and recycling facility in Pasco County, Florida. The approximate center of the landfill is located at 28° 19' 53" N and 82° 08' 06" W.

The Landfill is located approximately four miles southeast of Dade City and five and a half miles northeast of Zephyrhills. More specifically, the site is located northwest of the intersection of Enterprise Road and Auton Road.

The property is located on the eastern edge of the Brooksville Ridge physiographic province near the Western Valley. This ridge is wide with an irregular surface and extends through the north-central portion of Pasco County. The topography varies across the subject site, generally sloping slightly to the northeast in the northern half of the property and to the southeast or southwest in the southern half of the property.

The Brooksville ridge is characterized by a thin layer of sand and clayey sand underlain by a clayey unit that varies from 10 to 30 feet in thickness of Pliocene to recent age. This clayey unit ranges in thickness from about 0 to 50 feet in Pasco County. Below the sands and clays which comprise the surficial aquifer system is a thick sequence of sedimentary rock comprised mainly of limestone and dolomite, which comprise the Floridan aquifer system. From youngest to oldest, the sedimentary units include the Oligocene age Suwannee Limestone, the Eocene age Ocala Limestone, and the Eocene age Avon Park Formation. The Suwannee Limestone generally thins to the east and is thin or absent beneath the Brooksville Ridge. The limestone surface in the ridge area is irregular and may vary more than 100 feet in elevation over a short distance. The limestone surface elevation varies from -10 feet NGVD near the coast to around 140 feet NGVD on the crest of the Brooksville Ridge (SWFWMD, 1988).

This report summarizes data from the Facility from the First Semiannual Compliance Monitoring Event – 2018 (18S1) through the Second Semiannual Compliance Monitoring Event – 2020 (20S2) and conforms with the requirements outlined in FAC Rule 62-701.510(8)(b). The following is a summary of the rule including the location of the associated information (if applicable) within this report:

- Tabular displays of any data which shows that a monitoring parameter has been detected (**Attachments 4 through 7**), including hydrographs for all monitoring wells (**Attachment 3**)
- Trend analyses of any monitoring parameters consistently detected. (**Section 3.0 and Attachment 5**)
- Comparison among shallow, middle, and deep zone wells. (**Section 3.0**)

- Comparisons between background water quality and the water quality in compliance wells. (**Section 3.0**)
- Correlations between related parameters, discussion of erratic or poorly correlated data. (**Sections 3.0 & 4.0**)
- An interpretation of the groundwater contour maps, including an evaluation of groundwater flow rates. (**Section 2.0 and Attachments 2 and 3**)
- An evaluation of the adequacy of the water quality monitoring frequency and sampling locations based on site conditions. (**Section 5.0**)

The six sampling events summarized in this report were conducted on the dates listed in Table 1.1. The sampling events 18S1 through 20S2 are referred to as the “report period” throughout this document.

Table 1.1 Summary of Sampling Events during Report Period

| <u>Sampling Event</u> | <u>Sampling Dates</u> |
|-------------------------------|-----------------------------------|
| First Semiannual 2018 (18S1) | April 11, May 29, 30 and 31, 2018 |
| Second Semiannual 2018 (18S2) | September 10 ,11 and 12, 2018 |
| First Semiannual 2019 (19S1) | March 25, 26 and 28, 2019 |
| Second Semiannual 2019 (19S2) | September 16, 17 and 18, 2019 |
| First Semiannual 2020 (20S1) | March 23, 24 and 25, 2019 |
| Second Semiannual 2020 (20S2) | September 21, 22, 22 and 23, 2020 |

The monitoring network consists of the following:

Background Well: BW-1A and BW-1B

Detection Wells: MW-4, MW-4B, MW-5AR, MW-5BR, MW-6, MW-6B, MW-7A, MW-7BR, MW-8, MW-8B, MW-9, MW-9B, MW-10, MW-10B, MW-18B, MW-19A, MW-20B, MW-21A, MW-22A, MW-22B, MW-23B, MW-24A and MW-24B

Other Supply Well

Piezometers: MW-1A, MW-1B, MW-11, MW-11B, MW-12A, MW-12B, P-6, P-8, P-10 and P-11

A current Site Plan map of the landfill is presented in Attachment 1.

2.0 GROUNDWATER FLOW

2.1 Groundwater Contouring

Groundwater contour maps are presented in Attachment 2. The direction of groundwater flow within the Floridan aquifer at the Facility is predominantly toward the north, with variations to the northwest and northeast. The surficial aquifer beneath the Facility is not considered to be laterally continuous, therefore, is not reliable for mapping groundwater flow directions.

Table 2.1 presents recorded fluctuations of groundwater elevation in the Floridan aquifer and the shallow, perched wells.

The hydrographs are presented in Attachment 3. Groundwater elevations of the Floridan aquifer varied from approximately 58.83 feet to 78.92 feet NGVD throughout the groundwater monitoring network during the report period. Groundwater elevations of the shallow, perched wells varied from approximately 58.93 feet to 122.32 feet NGVD throughout the groundwater monitoring network during the report period.

Table 2.1 Maximum/Minimum Groundwater Elevations

| Groundwater Elevation (NGVD, FT) | | | | | |
|----------------------------------|---------------|---------------|------------------|-------------------------------|-------------------------------|
| Monitoring Well | Top of Casing | Top of Screen | Bottom of Screen | Maximum Groundwater Elevation | Minimum Groundwater elevation |
| Shallow, Perched Wells | | | | | |
| BW-1A | 122.50 | 68 | 48 | 75.04 | 68.21 |
| MW-1A | 173.77 | 127 | 107 | 122.32 | 122.32 |
| MW-3* | 85.39 | 91 | 71 | 75.38 | 71.27 |
| MW-4 | 100.59 | 94 | 74 | 85.74 | 77.15 |
| MW-5AR | 86.74 | 76 | 56 | 84.11 | 74.17 |
| MW-6 | 88.65 | 78 | 58 | 72.49 | 58.93 |
| MW-7A | 100.72 | 79 | 59 | 78.58 | 68.73 |
| MW-8 | 100.10 | 84 | 64 | 69.79 | 64.75 |
| MW-9 | 108.00 | 98 | 78 | 79.66 | 78.53 |
| MW-10 | 111.62 | 94 | 74 | 76.90 | 74.37 |
| MW-11 | 104.45 | 82 | 62 | 76.05 | 68.84 |
| MW-12A | 121.43 | 79 | 59 | 74.73 | 68.04 |
| MW-19A | 146.88 | 77 | 57 | 89.41 | 84.70 |
| MW-21A | 93.94 | 19 | -1 | 74.43 | 70.68 |
| MW-22A | 97.11 | 70 | 60 | 74.05 | 70.45 |
| MW-24A | 94.87 | 75 | 55 | 72.92 | 69.83 |

| Floridan Aquifer Wells | | | | | |
|------------------------|--------|----|----|-------|-------|
| BW-1B | 122.82 | 38 | 18 | 75.36 | 68.16 |
| MW-1B | 174.11 | 67 | 57 | 75.24 | 68.00 |
| MW-3B* | 84.80 | 56 | 41 | 75.41 | 68.20 |
| MW-4B | 100.87 | 57 | 42 | 78.92 | 69.59 |
| MW-5BR | 85.70 | 48 | 38 | 72.02 | 68.92 |
| MW-6B | 89.10 | 52 | 32 | 66.03 | 58.83 |
| MW-7BR | 103.27 | 57 | 42 | 75.38 | 68.17 |
| MW-8B | 101.55 | 60 | 45 | 75.46 | 68.25 |
| MW-9B | 109.75 | 76 | 61 | 75.61 | 68.39 |
| MW-10B | 110.00 | 63 | 48 | 75.62 | 68.42 |
| MW-11B | 106.11 | 39 | 24 | 75.36 | 68.15 |
| MW-12B | 121.84 | 47 | 32 | 75.67 | 68.44 |
| MW-17B* | 87.21 | 28 | 8 | 75.53 | 68.30 |
| MW-18B | 152.58 | 73 | 53 | 75.15 | 67.91 |
| MW-20B | 126.86 | 77 | 57 | 75.14 | 67.92 |
| MW-22B | 96.71 | 17 | 7 | 72.65 | 69.57 |
| MW-23B | 96.27 | 70 | 50 | 72.64 | 69.57 |
| MW-24B | 95.04 | 15 | 5 | 72.66 | 69.59 |

Table Notes:

1) Elevations are approximate, based upon available well data.

2) Groundwater Elevations in this table are continuous-round measurements.

*) Abandoned prior to 19S2 sampling event due to the construction of Cell 17

2.2 Groundwater Flow Velocity

The shallow aquifer at the site consists of laterally discontinuous (unconnected), perched areas. The groundwater flow for these perched areas is not calculable due to its non-connectivity.

The groundwater flow velocity for the Floridan aquifer beneath the Facility was calculated using data from a previously performed hydrogeological study (*Hydrogeological Investigation and Groundwater Monitoring Plan - 2005 Permit Modification*, dated January 2006). Horizontal groundwater velocity (v) was calculated using D'Arcy equation for lateral flow:

$$v = (K/n_e) * (\Delta H / \Delta L)$$

where,

v = flow velocity

K = hydraulic conductivity

n_e = effective porosity

ΔH = change in head

ΔL = distance between measuring points

The following values are products of the 2006 study: K = 3.78 feet/day (average); n_e = 0.2 to 0.5

Data from monitoring points MW-10B and P-10 were used to calculate site flow velocity calculations. These monitoring points were chosen because they span the entire facility and encompass a steep hydraulic gradient, based on the groundwater contour maps for the report period.

ΔL was calculated by measuring the distance between monitoring points MW-10B and P-10 (3020 ft.). ΔH was determined by calculating the difference in the reported potentiometric values at the described monitoring points. ΔH between monitoring points MW-10B and P-10 ranged from 0.34 to 0.37 feet, with an average of 0.355 feet during the report period. As shown in the following equations, the maximum flow velocity of the Floridan aquifer between monitoring points MW-10B and P-10 during the report period was 0.0023 feet/day or 0.83 feet/year.

$$v = (K/n_e) * (\Delta H / \Delta L)$$

$$v_{max} = (3.78 \text{ feet/day} / 0.2) * (0.355 \text{ feet} / 3020 \text{ feet})$$

$$v_{max} = (18.9 \text{ feet/day}) * (0.00012) = \mathbf{0.0023 \text{ feet/day or } 0.83 \text{ feet/year}}$$

$$v_{min} = (3.78 \text{ feet/day} / 0.5) * (0.355 \text{ feet} / 3020 \text{ feet})$$

$$v_{min} = (7.56 \text{ feet/day}) * (0.00012) = \mathbf{0.0009 \text{ feet/day or } 0.33 \text{ feet/year}}$$

The flow velocity in the 2017 Groundwater Monitoring Technical Report ranged from 0.28 to 0.69 feet/year.

3.0 GROUNDWATER QUALITY

Detailed groundwater quality data have been submitted with the groundwater monitoring reports during the report period.

Groundwater standards include the Primary Drinking Water Standards (PDWS), Secondary Drinking Water Standards (SDWS), and Groundwater Cleanup Target Levels (GCTL). Very few parameters were reported at or outside groundwater standards during the report period. These parameters include the following:

| | |
|-------------------|--|
| Field Parameters: | pH |
| Metals | Iron |
| | Mercury |
| General Chemistry | Total Dissolved Solids Nitrate as N |

Refer to Attachments 4 (Detected Parameter Exceedances Compared to Groundwater Standards), 5 (Groundwater Chemistry Graphs) and 6 (Historical Data Summary) for supportive data for the below discussion.

Levels of **pH** in the Floridan background monitoring well, BW-1B, were within the SDWS limits (6.5 to 8.5 S.U.) during the report period. The shallow, perched background well, BW-1A, contained sufficient water only once during the reporting period, in which the pH level was below the lower limit of the SDWS. With the exception of well MW-10B (6.00 to 6.59 S.U.) the remaining Floridan wells were within the SDWS. The majority of the surficial aquifer wells were reported below the lower limit of the SDWS, which is common in surficial aquifer monitoring wells. The Facility pH levels are consistent to historical results.

Iron levels were reported below the SDWS of 300 µg/L in the Floridan background monitoring well, BW-1B, and the shallow, perched background well, BW-1A, during the reporting period. Iron was reported above the SDWS in Floridan MW-8B, ranging from 4500 to 5650 µg/L. With the exception of sporadic exceedances in MW-9B, MW-18B, MW-20B and the supply well, Iron was reported below the SDWS in all remaining Floridan aquifer monitoring wells. Surficial aquifer wells MW-4, MW-5AR, MW-6, MW-7A and MW-21A reported Iron above the SDWS. Iron was reported below the SDWS in all remaining surficial aquifer monitoring wells. Iron levels exhibited increasing trends in MW-5AR and MW-7A. The Facility Iron levels are consistent to historical results.

With the exception of the 20S2 event for MW-5BR, **Mercury** was not reported above the PDWS of 2 µg/L in the background or down-gradient wells. Mercury was reported at 2.05 µg/L in the sample collected from MW-5BR during the 20S2 event. Mercury results during the reporting period are similar to historical events.

With the exception of the MW-4 and MW-18B, Total Dissolved Solids (TDS) was not reported above the SDWS of 500 mg/L in the background or down-gradient wells. TDS was reported from 400 to 510 mg/L in the samples collected from MW-4. TDS was reported from 310 to 520 mg/L in the samples collected from MW-18B. The TDS reported during the report period do not exhibit dramatically increasing trends. TDS results during the reporting period are similar to historical events.

With the exception of the MW-6 and MW-19A, Nitrated as N was not reported above the PDWS of 10 mg/L in the background or down-gradient wells. Nitrate as N was reported from 0.99 to 20 mg/L in the samples collected from MW-6. Nitrate as N was reported from 11 to 17 mg/L in the samples collected from MW-17A. Nitrate as N results during the reporting period are similar to historical events.

The data do not appear to be erratic or poorly correlative. With the exception of slight exceedances (Mercury at 2.05 µg/L in the sample collected from MW-5BR, Nitrate as N at upwards of 20 mg/L in two wells) PDWS were maintained during the report period.

With the exception of Sodium and TDS, comparisons of the Floridan and surficial (perched) aquifers time-series plots revealed little to no relationships/similarities. Sodium and TDS historically report similar results in the Floridan and surficial (perched) wells.

Based on the historically reported parameters it appears that the landfill is effectively designed to prevent groundwater and surface water contamination.

4.0 CORRELATION OF RELATED PARAMETERS

The following values were plotted and compared using R-squared analysis where 0.0 indicates that the model explains none of the variability of the response data around its mean and 1.0 indicates that the model explains all of the variability of the response data around its mean:

- Specific Conductance – Total Dissolved Solids
- Dissolved Oxygen – Iron
- pH – Iron
- Total Dissolved Solids – Nitrate as N
- pH – Nitrate as N
- pH – Total Dissolved Solids

The resulting scatter plot charts are provided in Attachment 7. The plots indicate a strong correlation between Specific Conductance and Total Dissolved Solids ($r^2 = 0.94$), a moderate correlation between pH and Nitrate as N ($r^2 = 0.37$), and weak correlations between Dissolved Oxygen and Iron ($r^2 = 0.18$), pH and Iron ($r^2 = 0.06$), Total Dissolved Solids and Nitrate as Nitrogen ($r^2 = 0.09$) and pH and Total Dissolved Solids ($r^2 = 0.02$).

5.0 ADEQUACY OF MONITORING NETWORK

The site is underlain by a discontinuous, shallow, perched surficial aquifer and the Floridan aquifer. The site monitoring network includes wells in both the surficial aquifer and the Floridan aquifer. In all areas where the surficial aquifer monitoring well contained insufficient water for sampling, a Floridan aquifer well is installed in cluster with the surficial aquifer well. Therefore, groundwater samples collected from the Floridan aquifer monitoring well represent the uppermost continuous water bearing unit.

The surficial and Floridan aquifer monitoring wells are positioned around the entire landfill boundary with background wells located on the southern landfill boundary. The groundwater monitoring network appears adequate to detect potential contaminants emanating from the landfill.

Monitoring wells are strategically situated in all down-gradient directions. With groundwater flow velocities on the order of less than one foot per year. A semiannual (six month) sampling period is sufficient to detect possible contaminant flows (if any) in the down-gradient wells from the Facility operations.

The groundwater flow direction is predominately toward the north. Monitoring wells are located down-gradient in the described flow directions; enabling detection of contaminant flows (if any) from the site operations.

The current sampling frequency and monitoring well locations appear to be sufficient to adequately monitor the groundwater conditions at the site and no changes are proposed at this time.

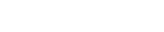
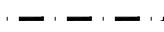
6.0 CONCLUSIONS & RECOMMENDATIONS

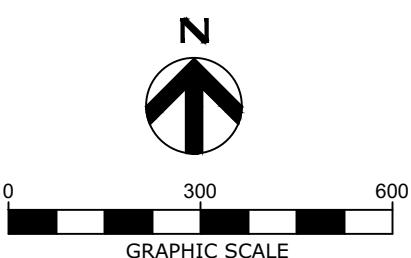
- Groundwater flow beneath the site is generally towards the west and east. The location of background well (BW-1A and BW-1B) and the down-gradient wells are appropriate based on the observed flow directions.
- Groundwater flow velocity beneath the site is on the order of less than one half foot per semiannual event. Therefore, the semiannual monitoring frequency is appropriate.
- Groundwater quality at the Facility is consistent with historical results and/or natural occurring background groundwater quality. Semiannual groundwater monitoring should be continued in accordance with the Facility permit.

ATTACHMENT 1

SITE MAP

LEGEND

-  BW-1B BACKGROUND MONITORING WELL LOCATION
-  MW-7A DETECTION MONITORING WELL LOCATION
-  MW-23B PROPOSED DETECTION MONITORING WELL LOCATION
-  SUPPLY WELL LOCATION
-  P-11 SOLID WASTE PIEZOMETER WELL LOCATION
-  MW-12A WATER LEVEL ONLY WELL LOCATION
-  MW-5AR COMPLIANCE MONITORING WELL LOCATION
-  GP-10R GAS PROBE LOCATION
-  GP-16 FUTURE GAS PROBE LOCATION
-  PROPERTY BOUNDARY
-  LANDFILL LIMITS
-  CELL BOUNDARY
-  ZONE OF DISCHARGE



4140 NW 37th Place, Suite A
Gainesville, Florida 32606
Phone: 352.672.6867 Fax: 352.692.5390
Certificate of Authorization No. 30066

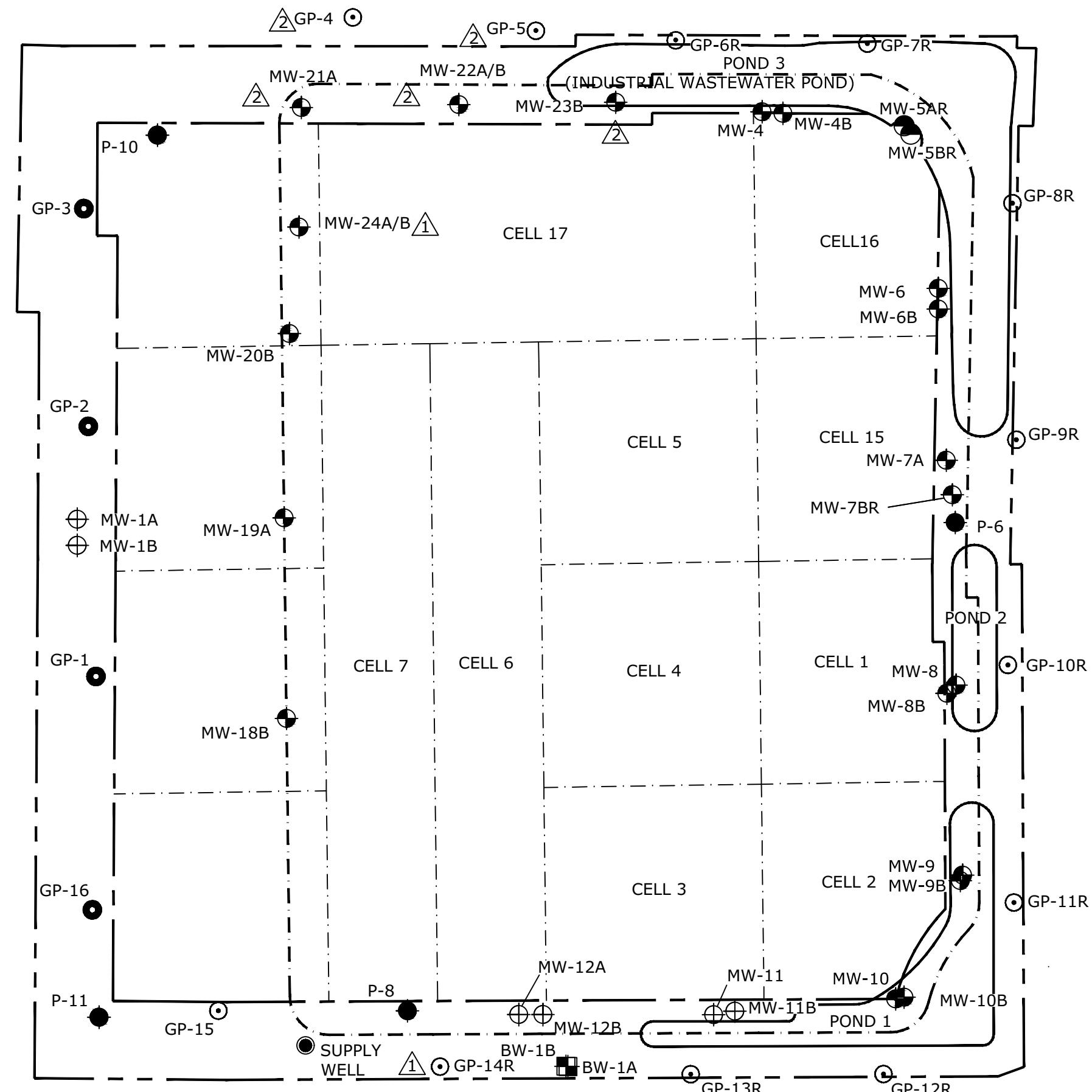
PROJECT TITLE:
**ENTERPRISE ROAD CLASS III
RECYCLING AND DISPOSAL FACILITY
DADE CITY, FLORIDA**

LISA J. BAKER
FL PE NO. 74652

DESIGNED BY: LJB
DRAWN BY: LJB
CHECKED BY: JDL
APPROVED BY: LJB

SHEET TITLE:
SITE MAP

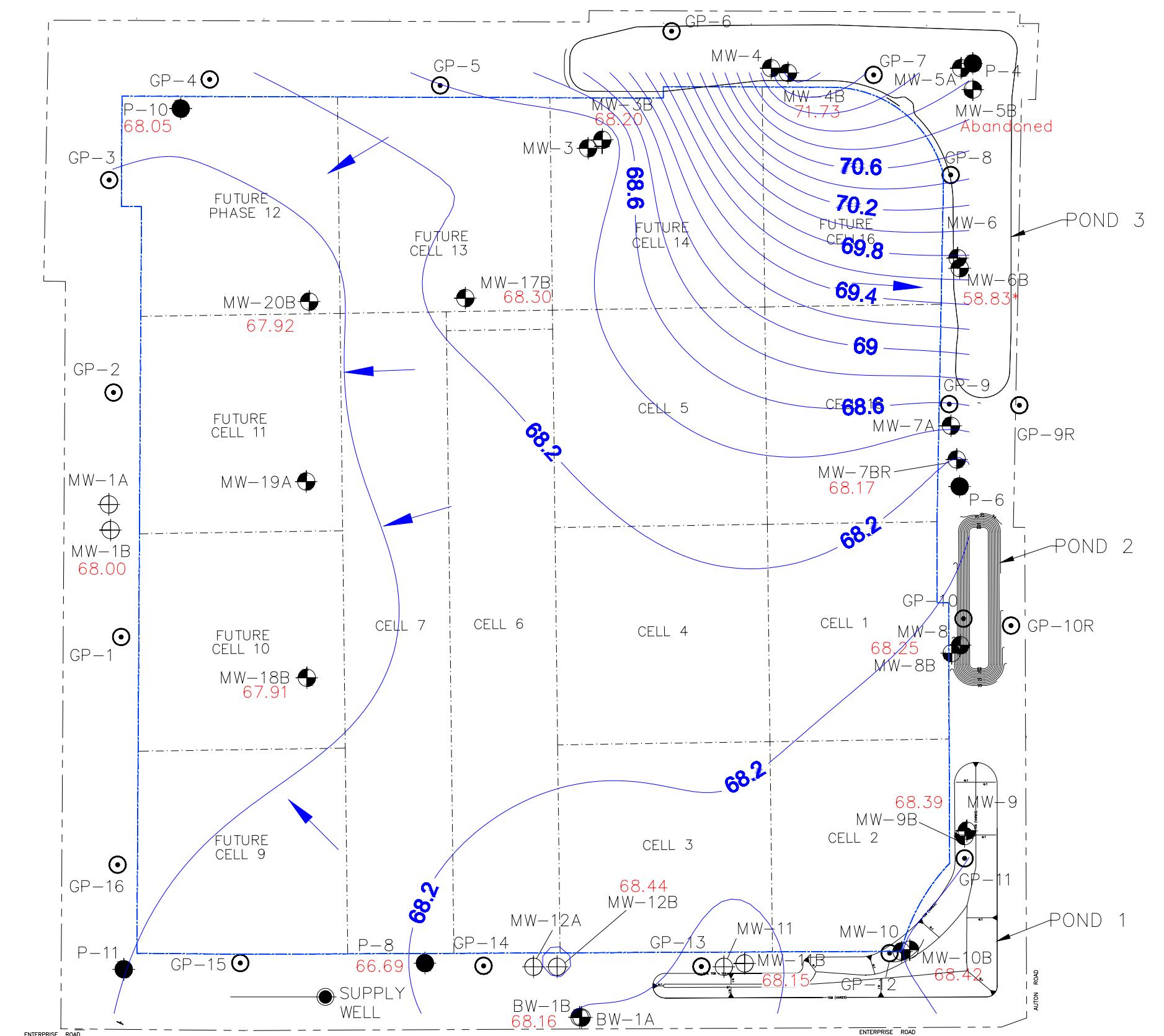
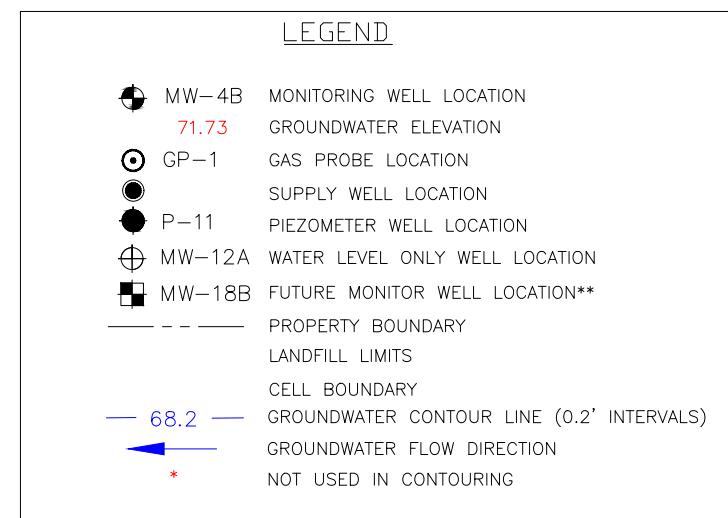
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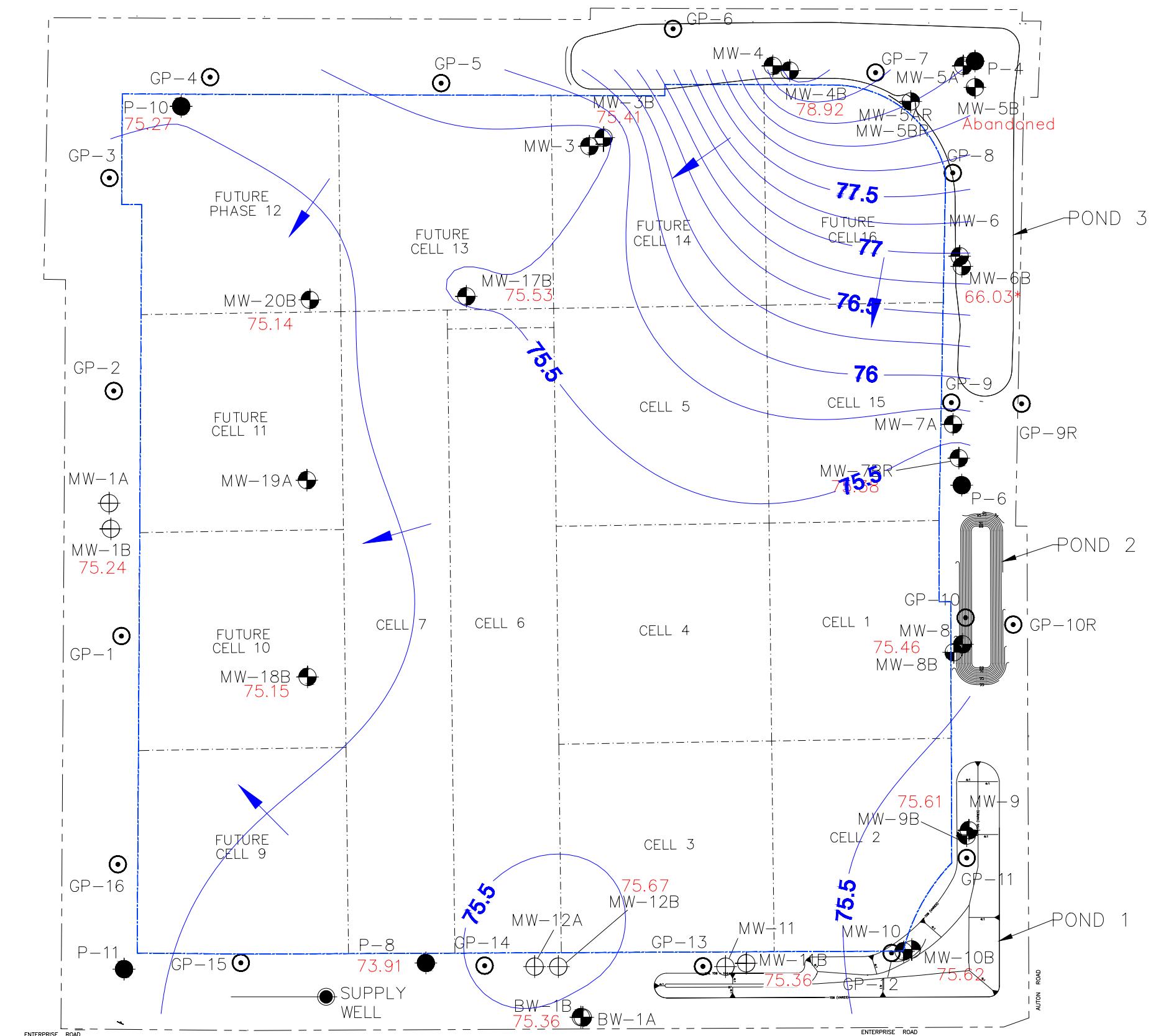
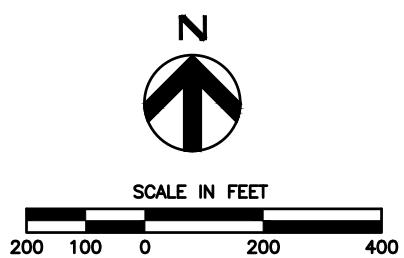
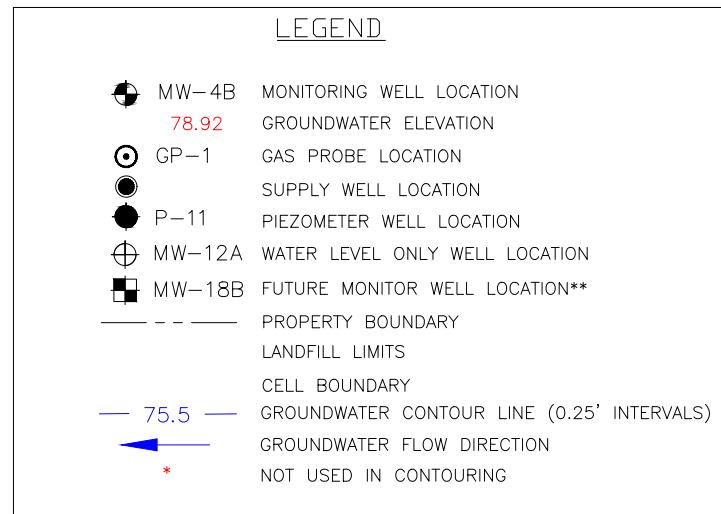
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|-----|----------|---|-----|
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| 2 | 2/5/2020 | RAI 2 - WELL NOMENCLATURE REVISED | NLD |

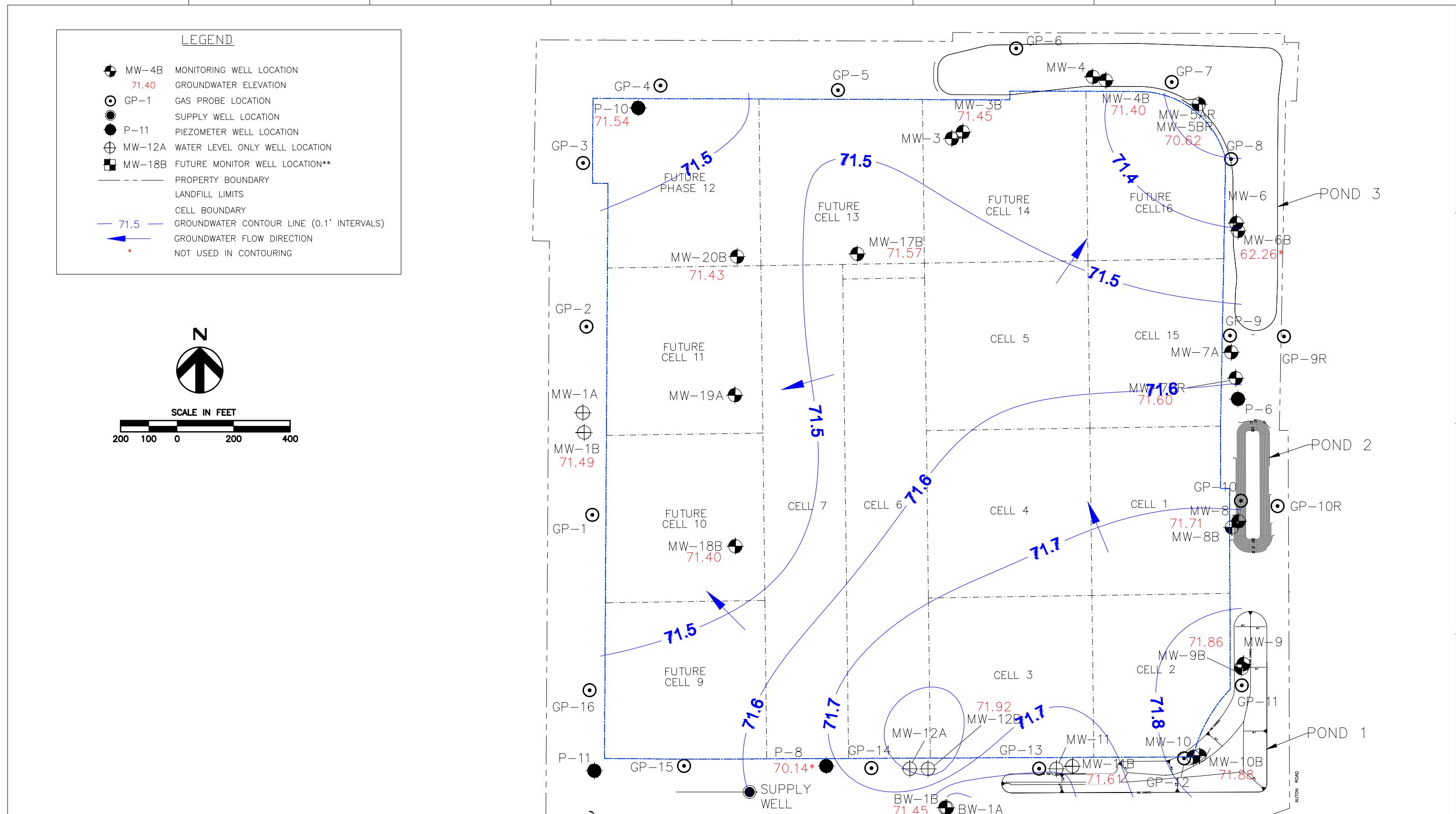
ATTACHMENT 2

GROUNDWATER CONTOUR MAPS

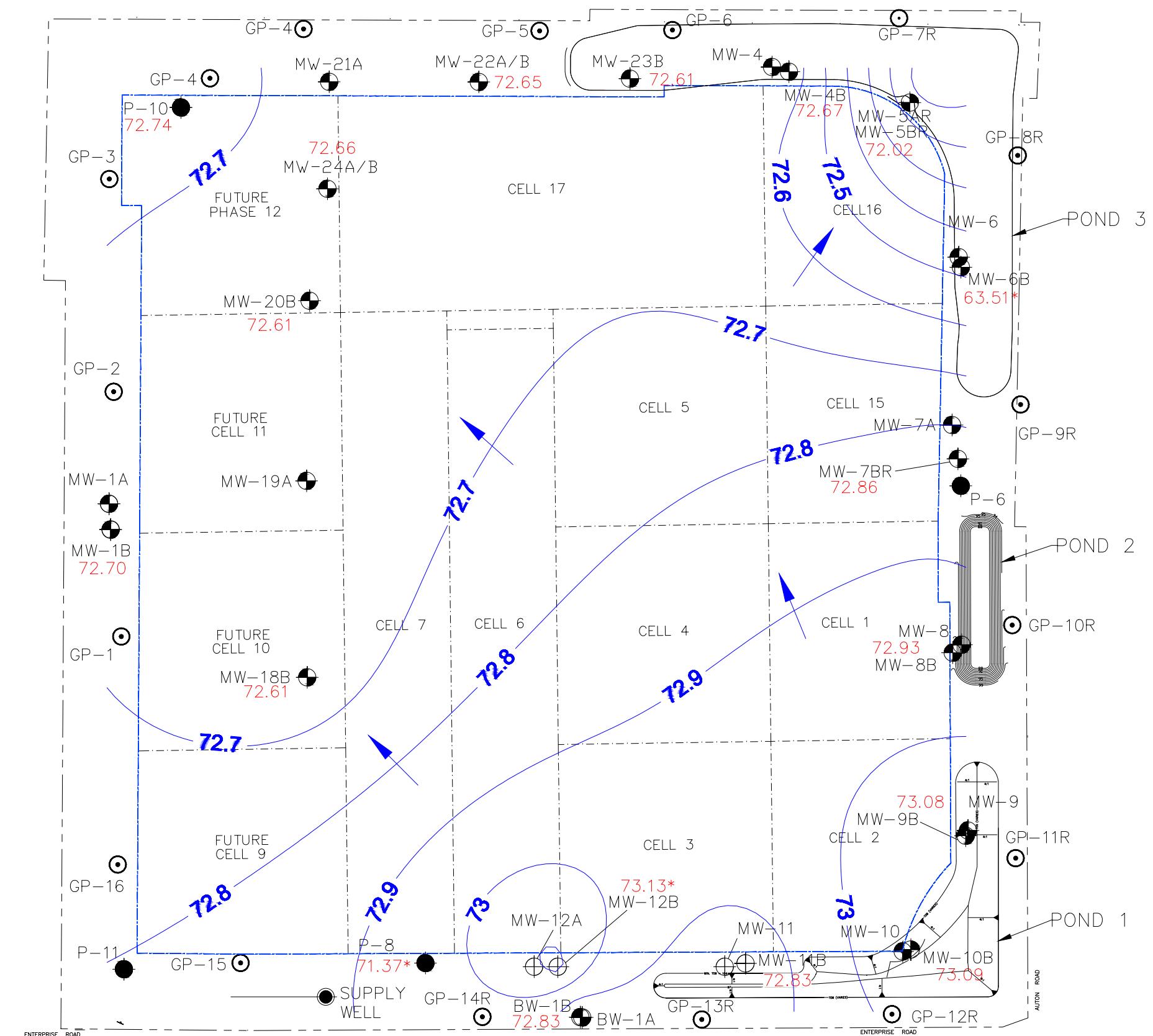
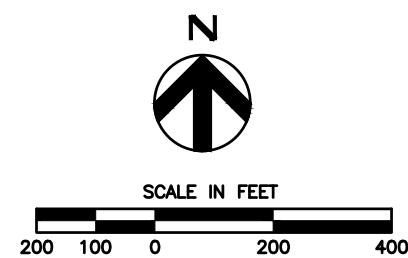
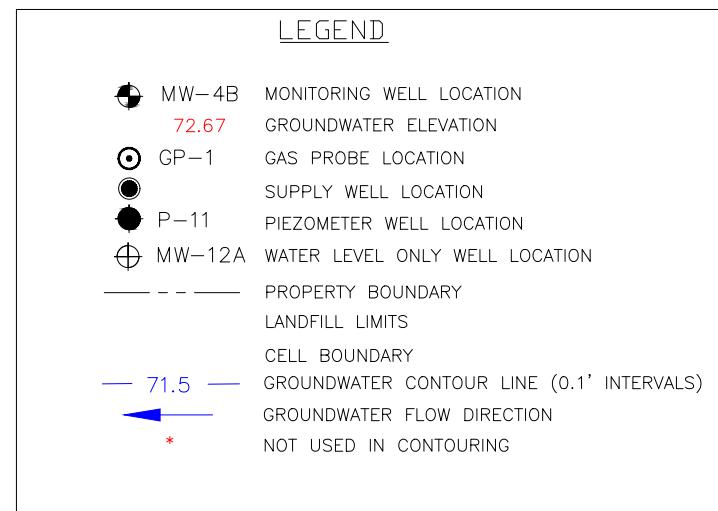


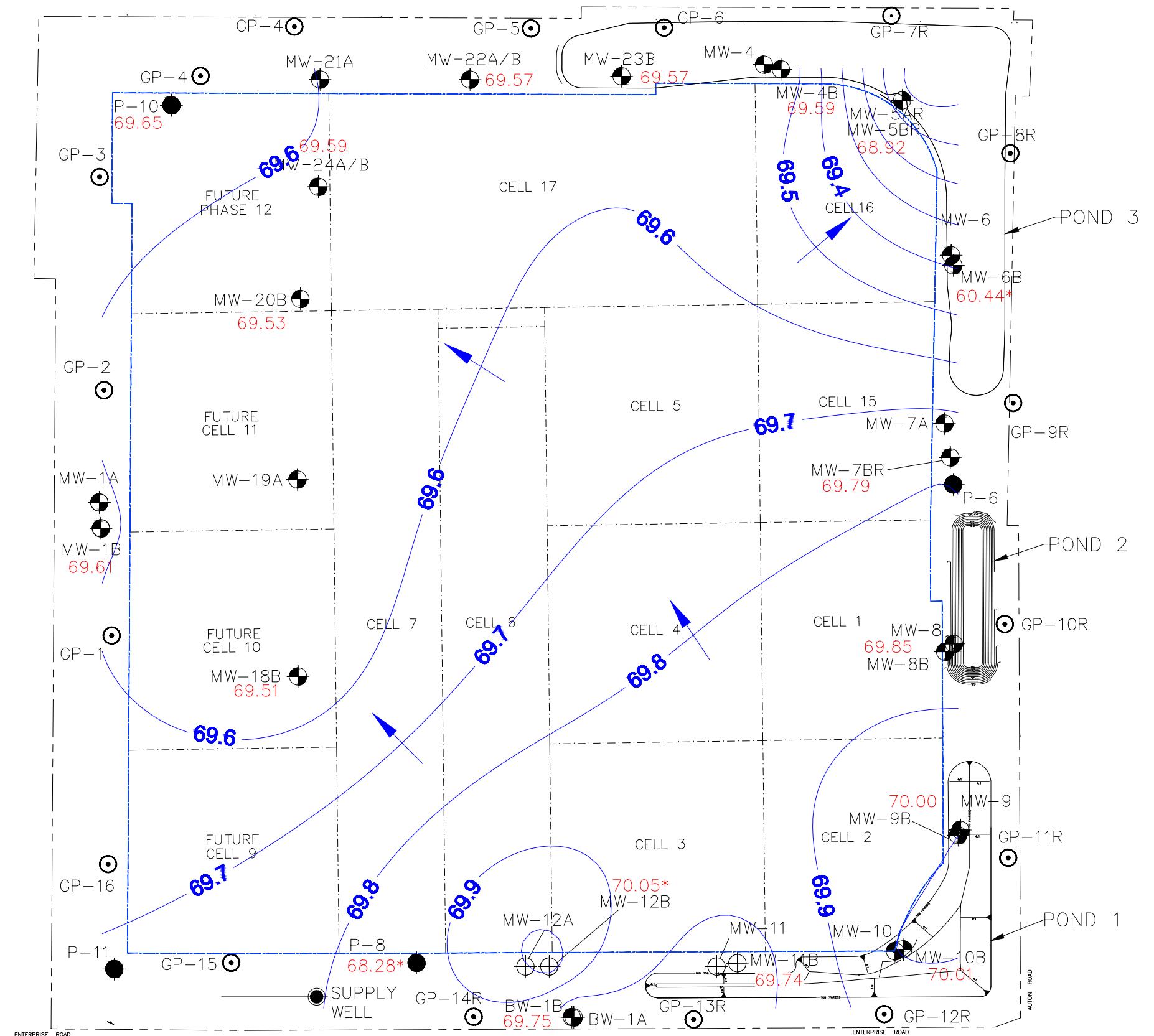
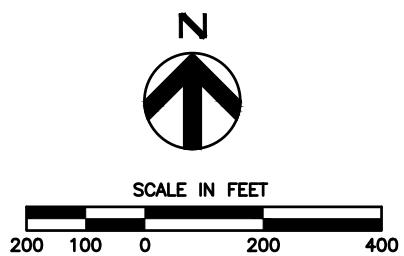
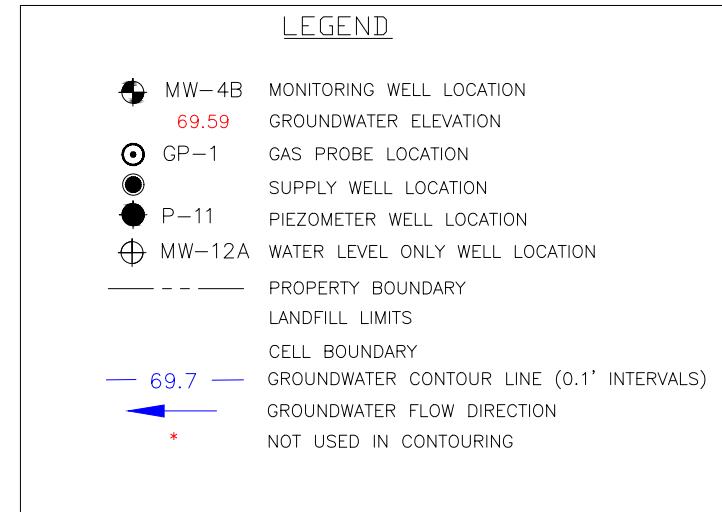
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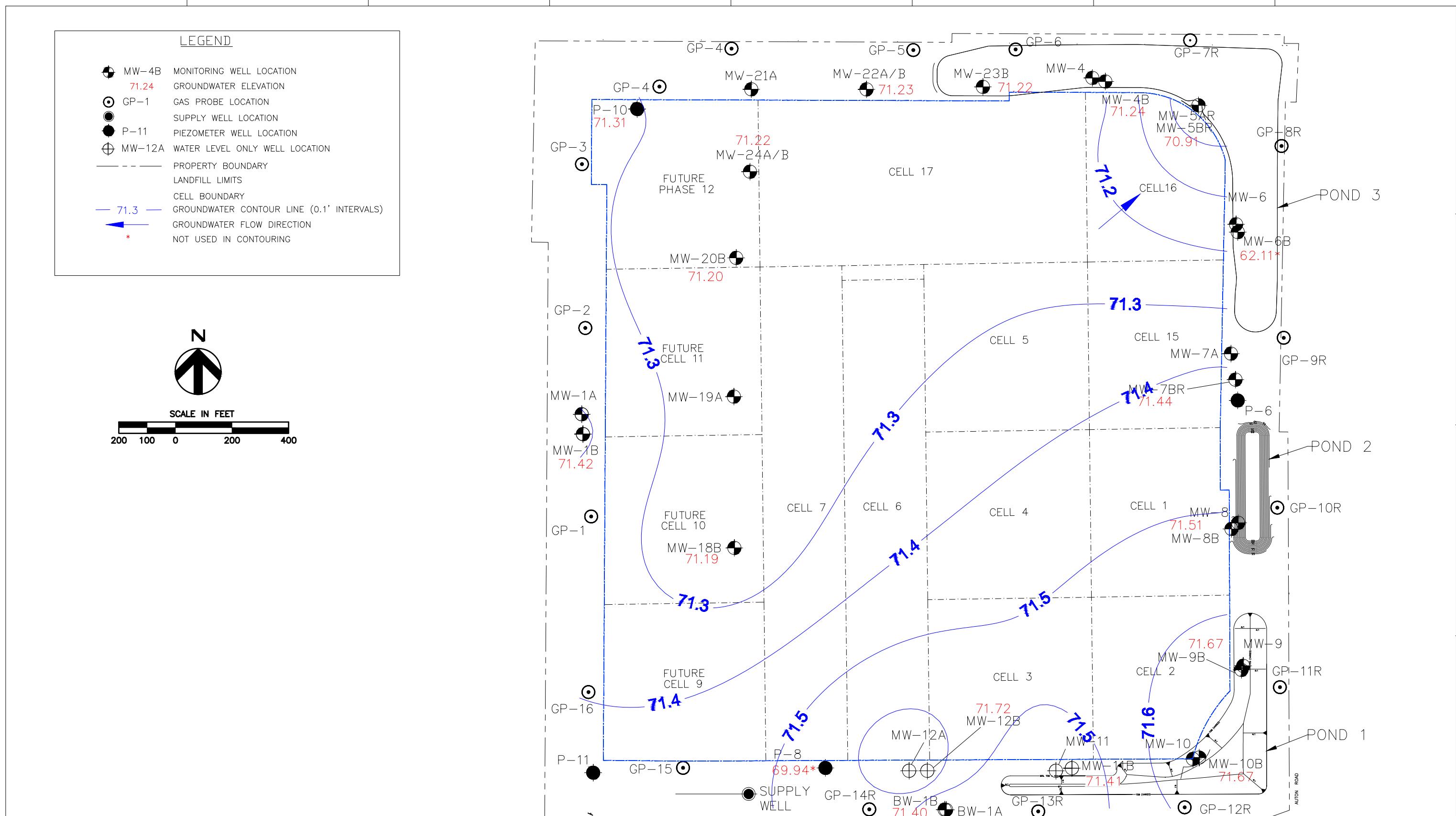




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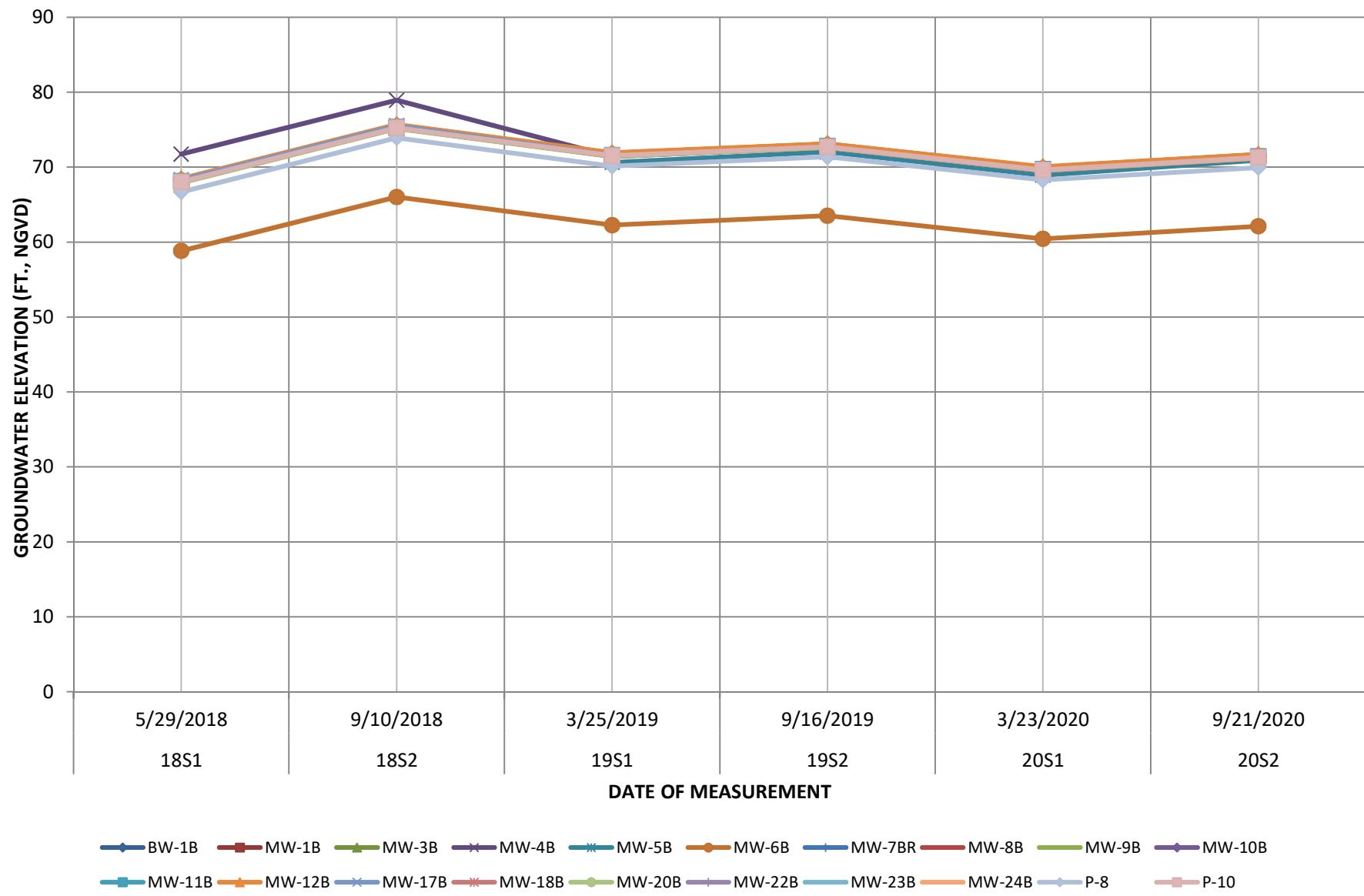




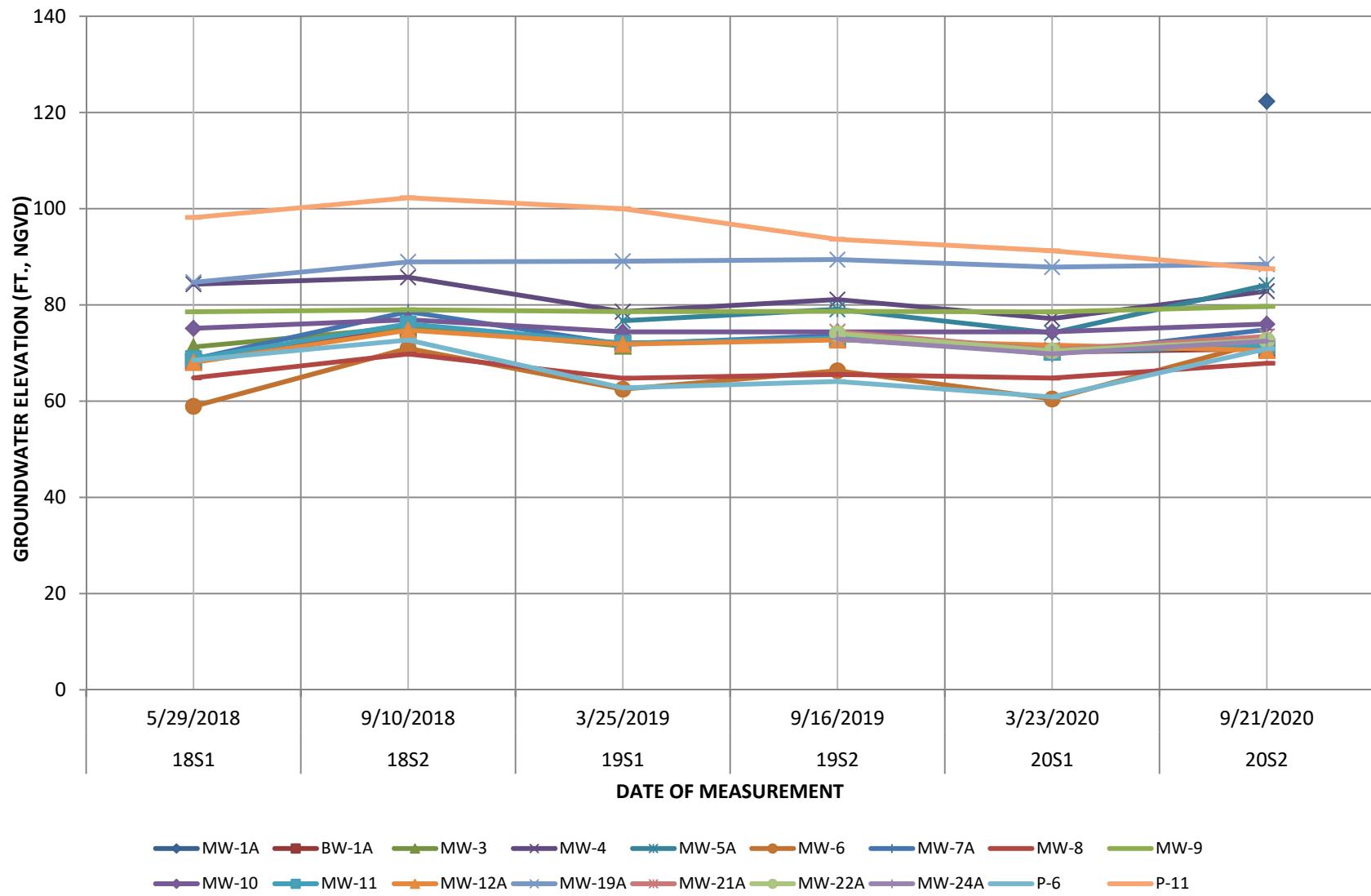
ATTACHMENT 3

HYDROGRAPH

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY HYDROGRAPH OF FLORIDAN AQUIFER



ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
HYDROGRAPH OF SHALLOW PERCHED WELLS



ATTACHMENT 4

DETECTED PARAMETER EXCEEDANCES COMPARED TO GROUNDWATER STANDARDS

**ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
RESULTS COMPARED TO GROUNDWATER STANDARDS**

| PARAMETER | Date Sampled | Iron | Mercury | Nitrate as N | pH | Total Dissolved Solids |
|-------------------|--------------|------------|---------|--------------|----------------|------------------------|
| STANDARD | - | 300 µg/L** | 2 µg/L* | 10 mg/L* | 6.5-8.5 S.U.** | 500 mg/L** |
| UNIT | MM/DD/YYYY | µg/L | µg/L | mg/L | pH Units | mg/L |
| Background | | | | | | |
| BW-1A | | | | | | |
| 18S1 | NS | NS | NS | NS | NS | NS |
| 18S2 | NS | NS | NS | NS | NS | NS |
| 19S1 | NS | NS | NS | NS | NS | NS |
| 19S2 | NS | NS | NS | NS | NS | NS |
| 20S1 | NS | NS | NS | NS | NS | NS |
| 20S2 | 9/23/2020 | - | - | - | 5.49 | - |
| BW-1B | | | | | | |
| 18S1 | 5/29/2018 | - | - | - | - | - |
| 18S2 | 9/12/2018 | - | - | - | - | - |
| 19S1 | 3/28/2019 | - | - | - | - | - |
| 19S2 | 9/18/2019 | - | - | - | - | - |
| 20S1 | 3/24/2020 | - | - | - | 6.5 A | - |
| 20S2 | 9/21/2020 | - | - | - | - | - |
| Compliance | | | | | | |
| MW-5AR | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA |
| 18S2 | 9/10/2018 | 10100 | - | - | 5.6 | - |
| 19S1 | 3/28/2019 | 4360 | - | - | 5.26 | - |
| 19S2 | 9/17/2019 | 6730 | - | - | 5.39 | - |
| 20S1 | NS | NS | NS | NS | NS | NS |
| 20S2 | 9/22/2020 | 14700 | - | - | 6.01 | - |
| MW-5BR | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA |
| 18S2 | 9/10/2018 | - | - | - | 6.41 | - |
| 19S1 | 3/28/2019 | - | - | - | - | - |
| 19S2 | 9/17/2019 | - | - | - | - | - |
| 20S1 | 3/24/2020 | - | - | - | - | - |
| 20S2 | 9/22/2020 | - | 2.05 | - | - | - |
| Detection | | | | | | |
| MW-4 | | | | | | |
| 18S1 | NS | NS | NS | NS | NS | NS |
| 18S2 | 9/10/2018 | 463 | - | - | 5.99 | - |
| 19S1 | NS | NS | NS | NS | NS | NS |
| 19S2 | 9/17/2019 | - | - | - | 6.14 | - |
| 20S1 | NS | NS | NS | NS | NS | NS |
| 20S2 | 9/22/2020 | - | - | - | 6.32 | 510 |
| MW-4B | | | | | | |
| 18S1 | 5/31/2018 | - | - | - | - | - |
| 18S2 | 9/10/2018 | - | - | - | - | - |
| 19S1 | 3/26/2019 | - | - | - | - | - |
| 19S2 | 9/17/2019 | - | - | - | - | - |
| 20S1 | 3/24/2020 | - | - | - | - | - |
| 20S2 | 9/22/2020 | - | - | - | - | - |
| MW-6 | | | | | | |
| 18S1 | 5/30/2018 | 346 | - | - | 4.76 | - |
| 18S2 | 9/10/2018 | 331 | - | 20 | 5.07 | - |
| 19S1 | 3/26/2019 | - | - | 16 | 4.61 | - |
| 19S2 | 9/16/2019 | - | - | 20 | 5.39 | - |
| 20S1 | NS | NS | NS | NS | NS | NS |
| 20S2 | 9/22/2020 | 332 | - | - | 6.01 | - |
| MW-6B | | | | | | |
| 18S1 | 5/30/2018 | - | - | - | - | - |
| 18S2 | 9/10/2018 | - | - | - | - | - |
| 19S1 | 3/26/2019 | - | - | - | - | - |
| 19S2 | 9/16/2019 | - | - | - | - | - |
| 20S1 | 3/23/2020 | - | - | - | - | - |
| 20S2 | 9/22/2020 | - | - | - | - | - |
| PARAMETER | | | | | | |
| PARAMETER | Date Sampled | Iron | Mercury | Nitrate as N | pH | Total Dissolved Solids |
| STANDARD | - | 300 µg/L** | 2 µg/L* | 10 mg/L* | 6.5-8.5 S.U.** | 500 mg/L** |
| UNIT | MM/DD/YYYY | µg/L | µg/L | mg/L | pH Units | mg/L |
| MW-7A | | | | | | |
| 18S1 | 5/30/2018 | 710 | - | - | 4.84 | - |
| 18S2 | 9/11/2018 | 10800 | - | - | 5.56 | - |

**ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
RESULTS COMPARED TO GROUNDWATER STANDARDS**

| | | | | | | |
|------------------|---------------------|-------------|----------------|---------------------|----------------|-------------------------------|
| 19S1 | 3/26/2019 | 7280 | - | - | 5.25 | - |
| 19S2 | 9/16/2019 | 7400 | - | - | 5.29 | - |
| 20S1 | 3/23/2020 | 6040 | - | - | 5.11 | - |
| 20S2 | 9/22/2020 | 14600 | - | - | 5.4 | - |
| MW-7BR | | | | | | |
| 18S1 | 5/30/2018 | - | - | - | - | - |
| 18S2 | 9/11/2018 | - | - | - | - | - |
| 19S1 | 3/26/2019 | - | - | - | - | - |
| 19S2 | 9/16/2019 | - | - | - | - | - |
| 20S1 | 3/23/2020 | - | - | - | - | - |
| 20S2 | 9/22/2020 | - | - | - | - | - |
| MW-8B | | | | | | |
| 18S1 | 5/30/2018 | 4800 | - | - | - | - |
| 18S2 | 9/11/2018 | 4960 | - | - | 6.5 A | - |
| 19S1 | 3/25/2019 | 5650 | - | - | - | - |
| 19S2 | 9/16/2019 | 5470 | - | - | - | - |
| 20S1 | 3/23/2020 | 4500 | - | - | - | - |
| 20S2 | 9/21/2020 | 4760 | - | - | - | - |
| MW-9B | | | | | | |
| 18S1 | 5/30/2018 | - | - | - | - | - |
| 18S2 | 9/11/2018 | 743 | - | - | - | - |
| 19S1 | 3/25/2019 | - | - | - | - | - |
| 19S2 | 9/16/2019 | - | - | - | - | - |
| 20S1 | 3/23/2020 | - | - | - | - | - |
| 20S2 | 9/21/2020 | - | - | - | - | - |
| MW-10B | | | | | | |
| 18S1 | 5/30/2018 | - | - | - | - | - |
| 18S2 | 9/11/2018 | - | - | - | 6 | - |
| 19S1 | 3/25/2019 | - | - | - | - | - |
| 19S2 | 9/16/2019 | - | - | - | 6.44 | - |
| 20S1 | 3/23/2020 | - | - | - | 6.5 A | - |
| 20S2 | 9/21/2020 | - | - | - | 6.27 | - |
| MW-18B | | | | | | |
| 18S1 | 5/29/2018 | - | - | - | - | - |
| 18S2 | 9/11/2018 | - | - | - | - | - |
| 19S1 | 3/25/2019 | - | - | - | - | - |
| 19S2 | 9/16/2019 | - | - | - | - | - |
| 20S1 | 3/23/2020 | 672 | - | - | - | - |
| 20S2 | 9/21/2020 | 711 | - | - | - | 520 |
| MW-19A | | | | | | |
| 18S1 | 5/29/2018 | - | - | 16 | 4.9 | - |
| 18S2 | 9/11/2018 | - | - | 11 | 4.82 | - |
| 19S1 | 3/25/2019 | - | - | 17 | 4.78 | - |
| 19S2 | 9/16/2019 | - | - | 15 | 4.85 | - |
| 20S1 | 3/23/2020 | - | - | 15 | 4.61 | - |
| 20S2 | 9/21/2020 | - | - | 11 | 4.94 | - |
| MW-20B | | | | | | |
| 18S1 | 5/29/2018 | 434 | - | - | - | - |
| 18S2 | 9/11/2018 | - | - | - | - | - |
| 19S1 | 3/25/2019 | - | - | - | - | - |
| 19S2 | 9/16/2019 | - | - | - | - | - |
| 20S1 | 3/23/2020 | - | - | - | - | - |
| 20S2 | 9/21/2020 | - | - | - | - | - |
| PARAMETER | Date Sampled | Iron | Mercury | Nitrate as N | pH | Total Dissolved Solids |
| STANDARD | - | 300 µg/L** | 2 µg/L* | 10 mg/L* | 6.5-8.5 S.U.** | 500 mg/L** |
| UNIT | MM/DD/YYYY | µg/L | µg/L | mg/L | pH Units | mg/L |
| MW-21A | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | 656 | - | - | - | - |
| 20S1 | 3/24/2020 | 435 | - | - | - | - |
| 20S2 | 9/24/2020 | - | - | - | - | - |
| MW-22A | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | - | - | - | - | - |

**ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
RESULTS COMPARED TO GROUNDWATER STANDARDS**

| | | | | | | |
|--------------------|-----------|-----|----|----|------|----|
| 20S1 | 3/24/2020 | - | - | - | - | - |
| 20S2 | 9/24/2020 | - | - | - | 6.27 | - |
| MW-22B | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | - | - | - | - | - |
| 20S1 | 3/24/2020 | - | - | - | - | - |
| 20S2 | 9/24/2020 | - | - | - | - | - |
| MW-23B | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | - | - | - | - | - |
| 20S1 | 3/24/2020 | - | - | - | - | - |
| 20S2 | 9/23/2020 | - | - | - | - | - |
| MW-24A | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | - | - | - | 5.64 | - |
| 20S1 | 3/24/2020 | - | - | - | 4.78 | - |
| 20S2 | 9/24/2020 | - | - | - | 4.7 | - |
| MW-24B | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | - | - | - | - | - |
| 20S1 | 3/24/2020 | - | - | - | - | - |
| 20S2 | 9/24/2020 | - | - | - | - | - |
| Other | | | | | | |
| Supply Well | | | | | | |
| 18S1 | 5/31/2018 | - | - | - | - | - |
| 18S2 | 9/11/2018 | - | - | - | - | - |
| 19S1 | 3/28/2019 | - | - | - | - | - |
| 19S2 | 9/16/2019 | - | - | - | - | - |
| 20S1 | 3/23/2020 | - | - | - | - | - |
| 20S2 | 9/22/2020 | 357 | - | - | - | - |

LEGEND

* = primary drinking water standard

** = secondary drinking water standard

*** = Chapter 62-777-Groundwater Cleanup Target Level (GCTL)

A = Analysis Result is at Groundwater Standard

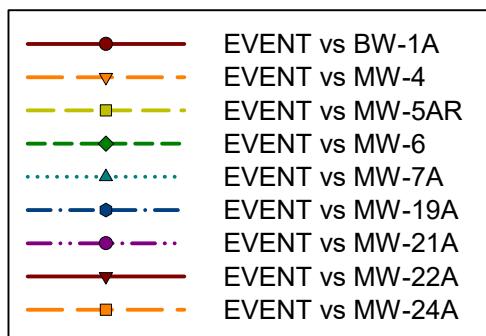
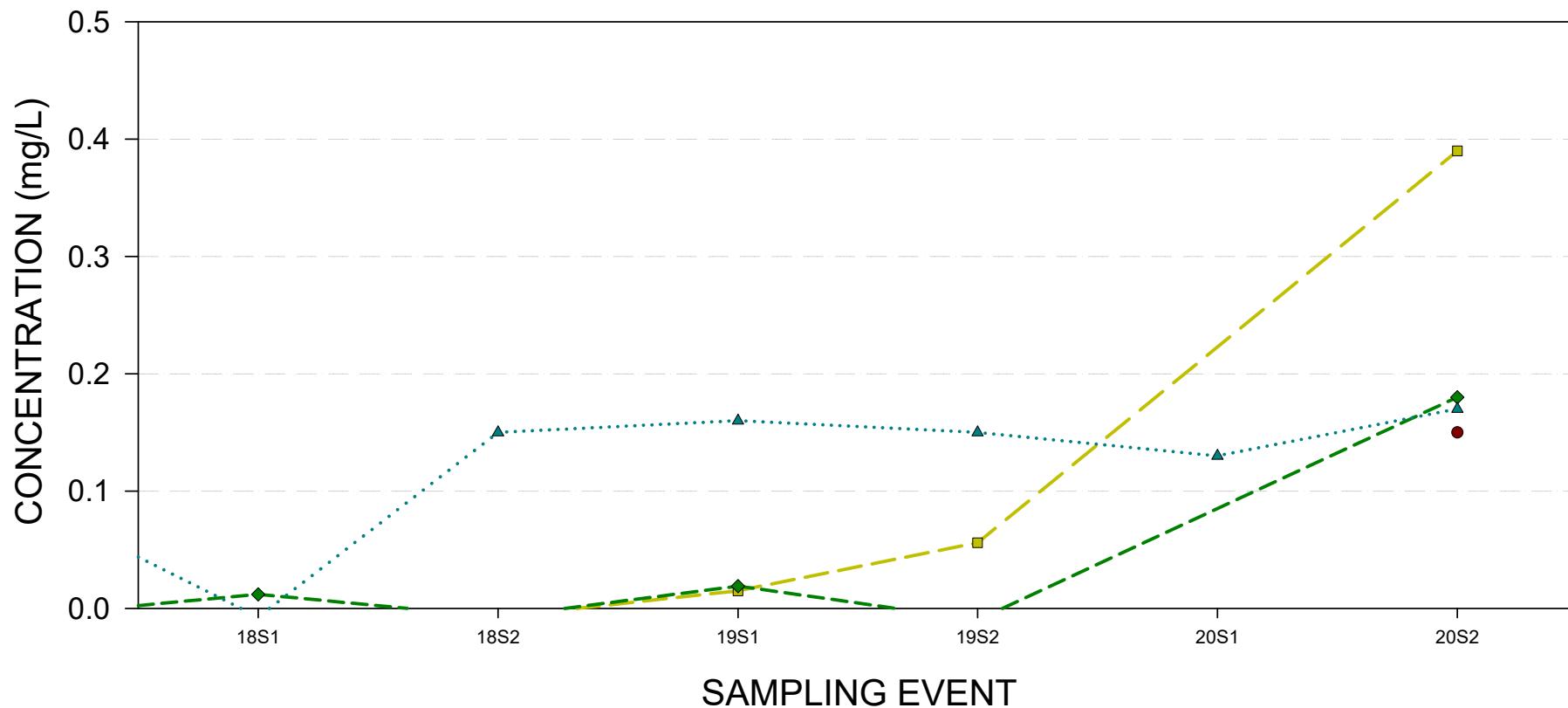
- = Analysis Result is not at or outside Groundwater Standard (GWS)

ATTACHMENT 5

GROUNDWATER CHEMISTRY GRAPHS

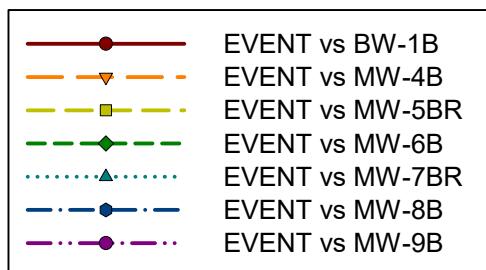
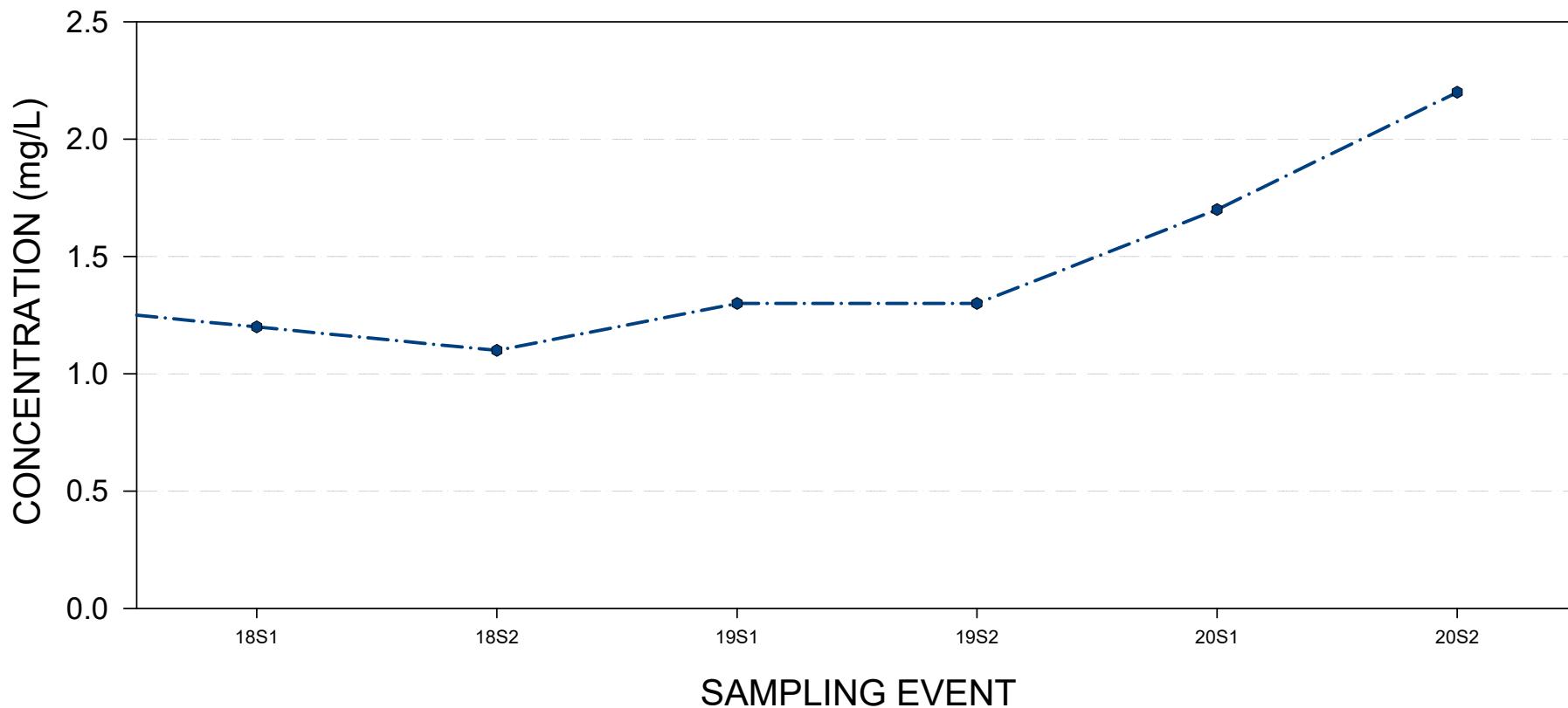
AMMONIA AS NITROGEN

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH SURFICIAL AQUIFER WELLS



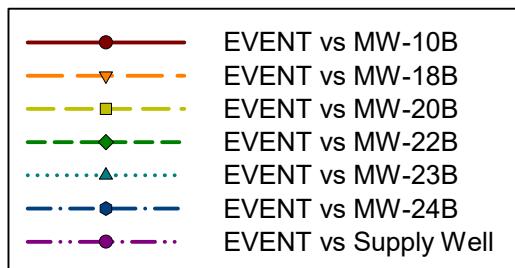
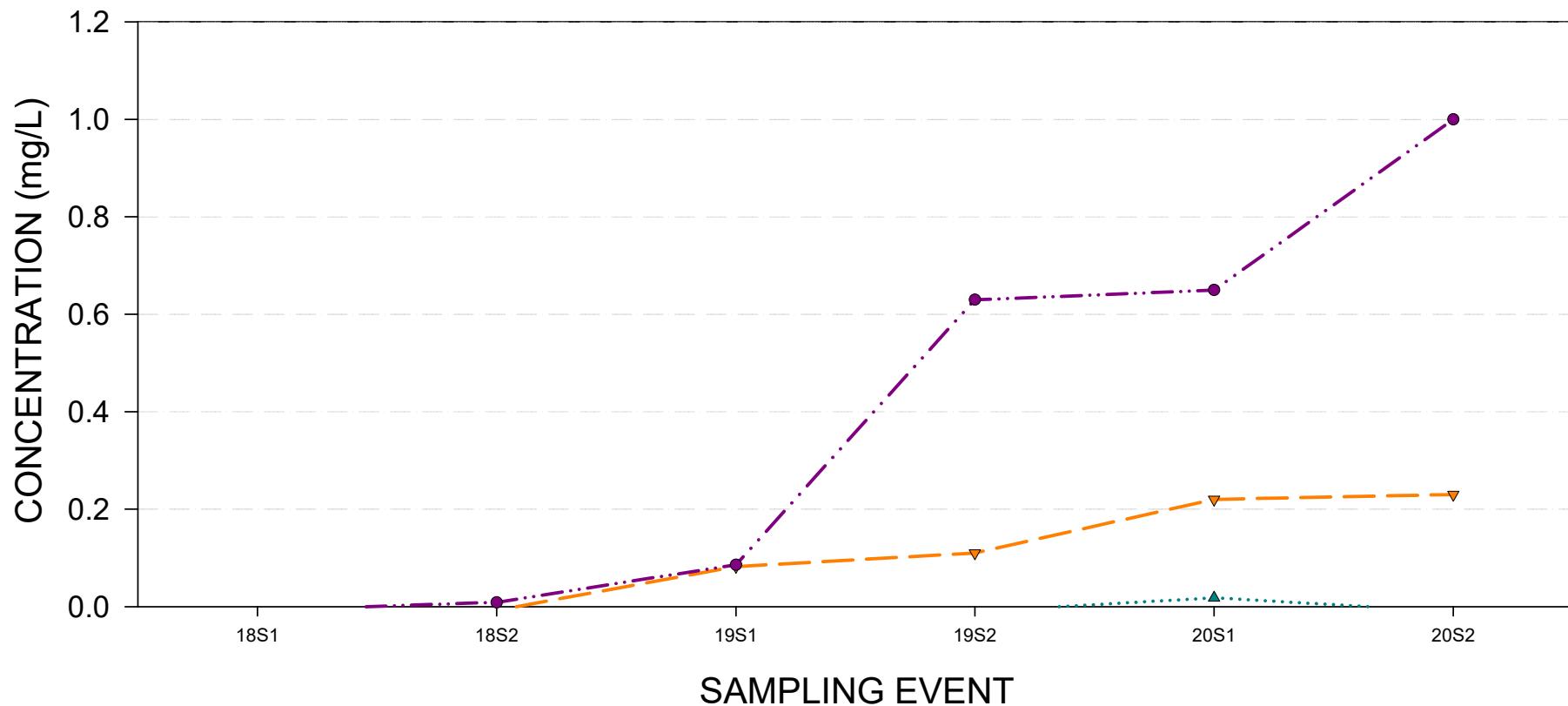
AMMONIA AS NITROGEN

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



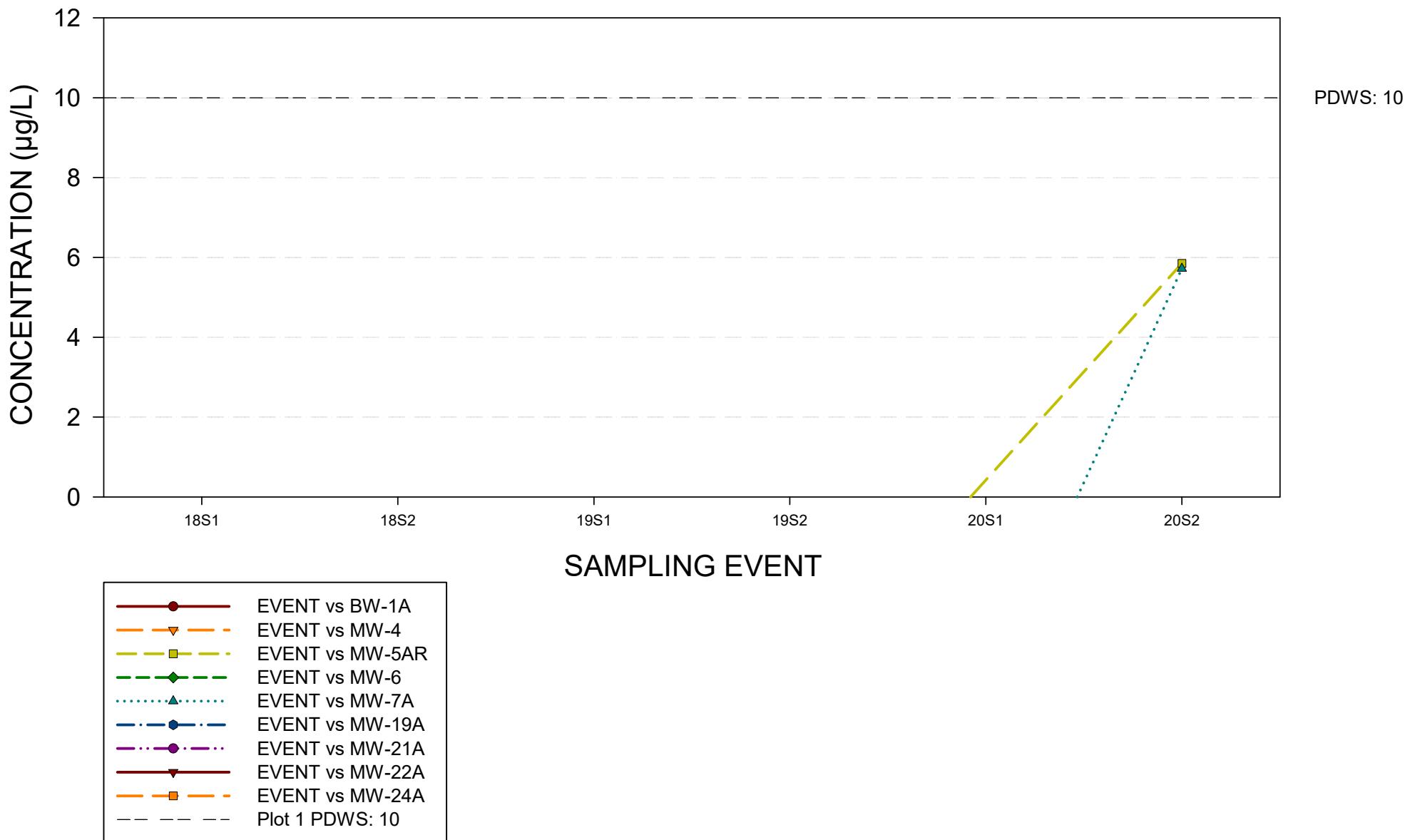
AMMONIA AS NITROGEN

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



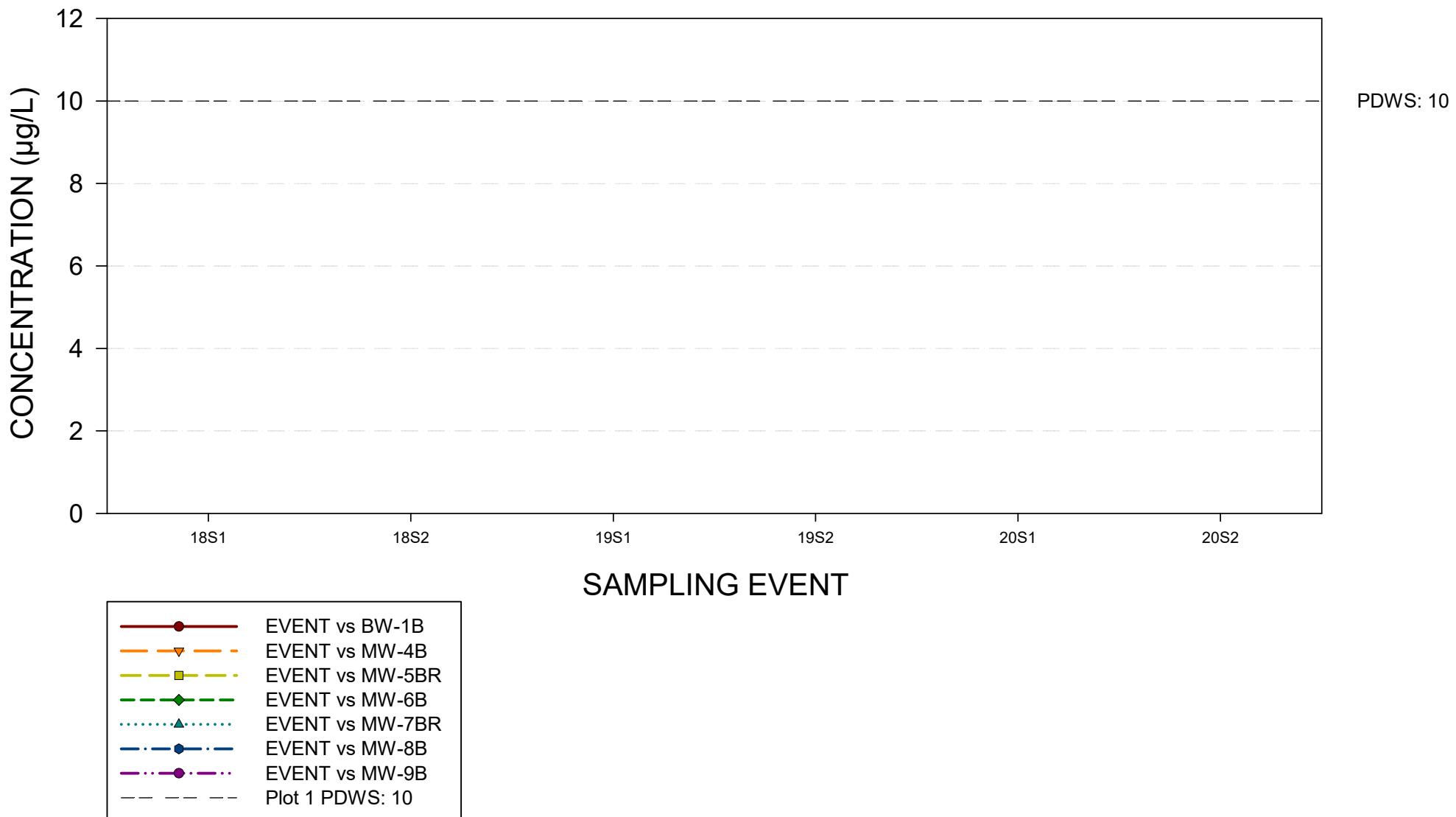
ARSENIC

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH SURFICIAL AQUIFER WELLS



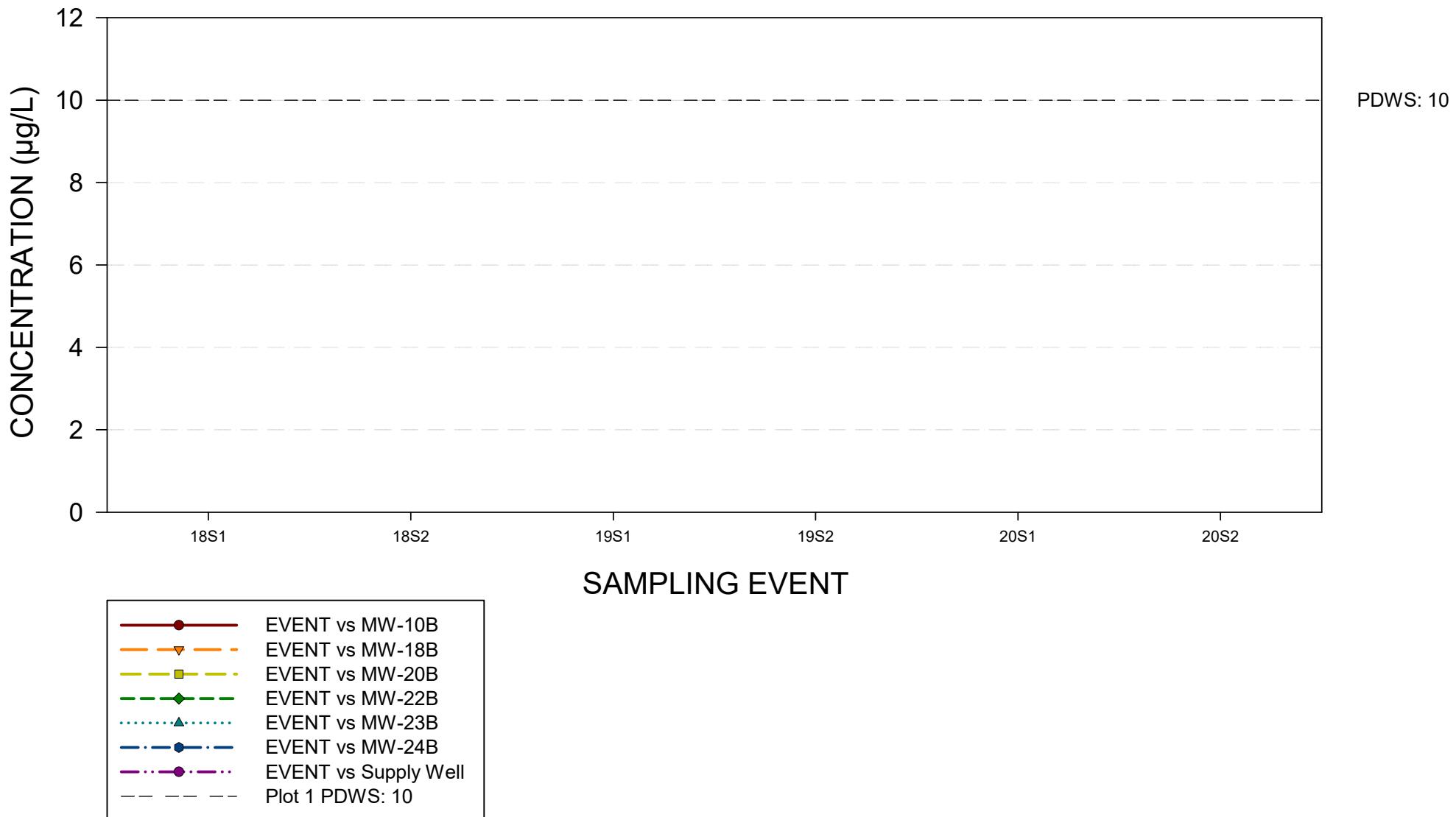
ARSENIC

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



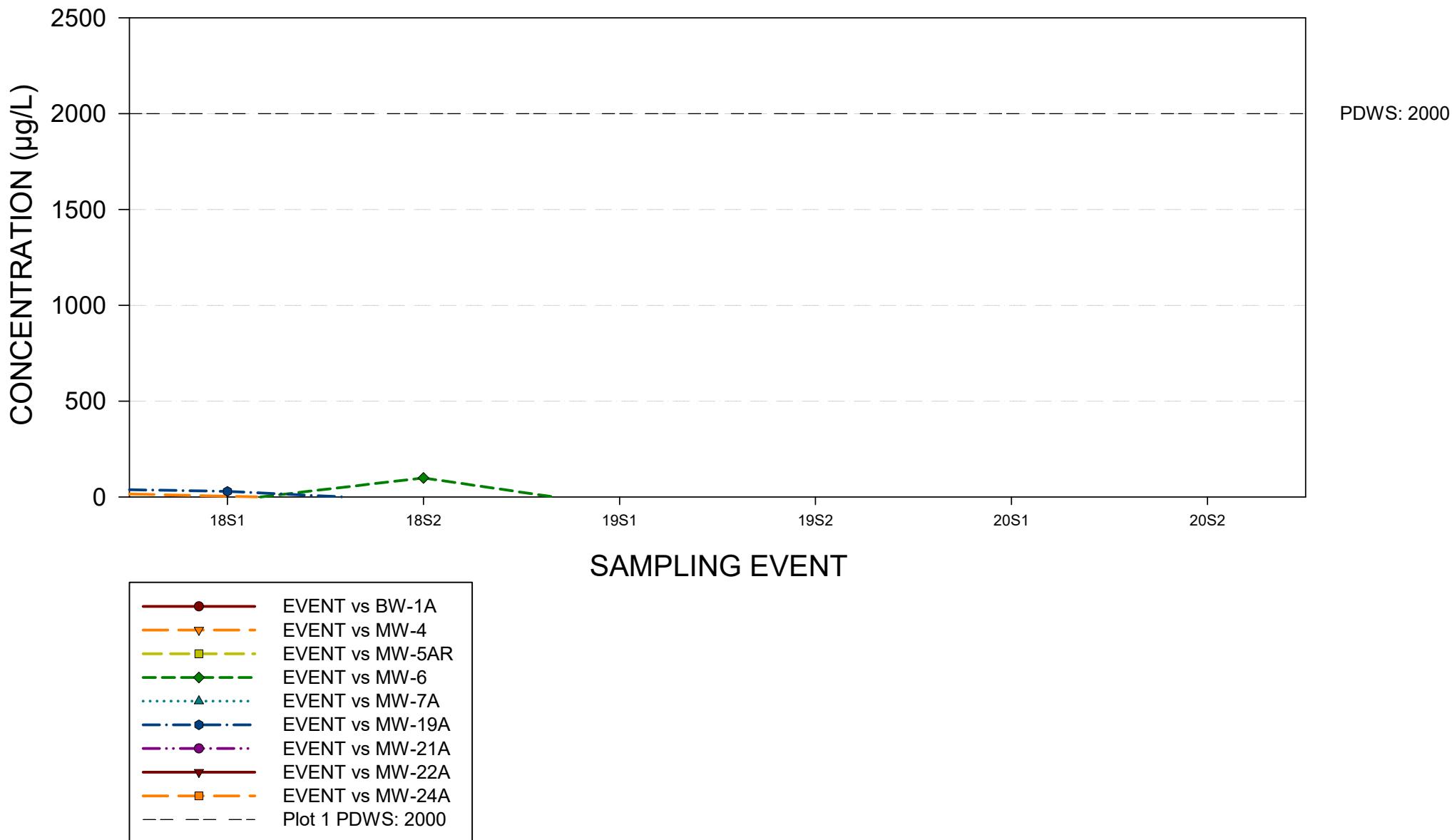
ARSENIC

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



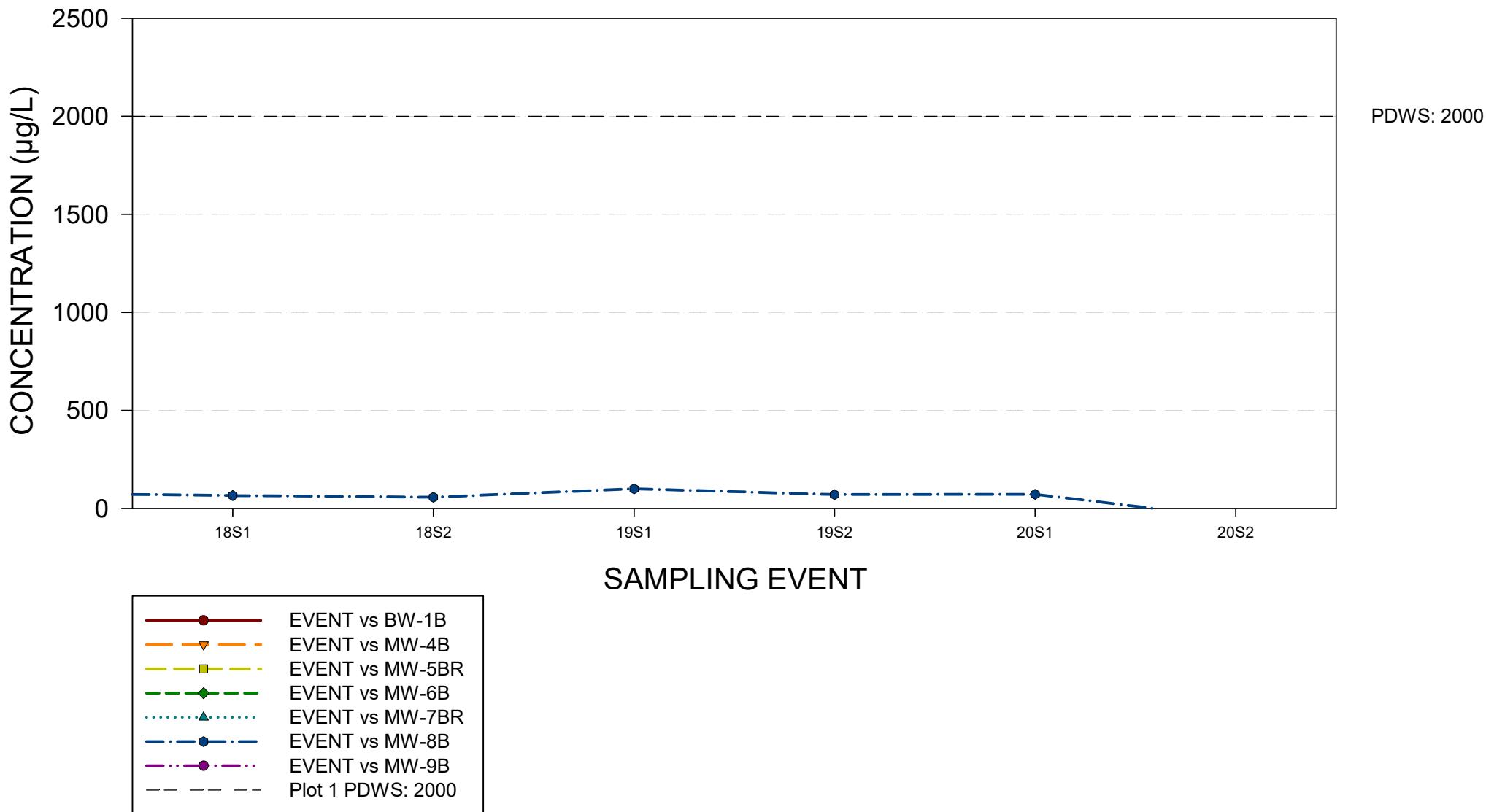
BARIUM

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH SURFICIAL AQUIFER WELLS



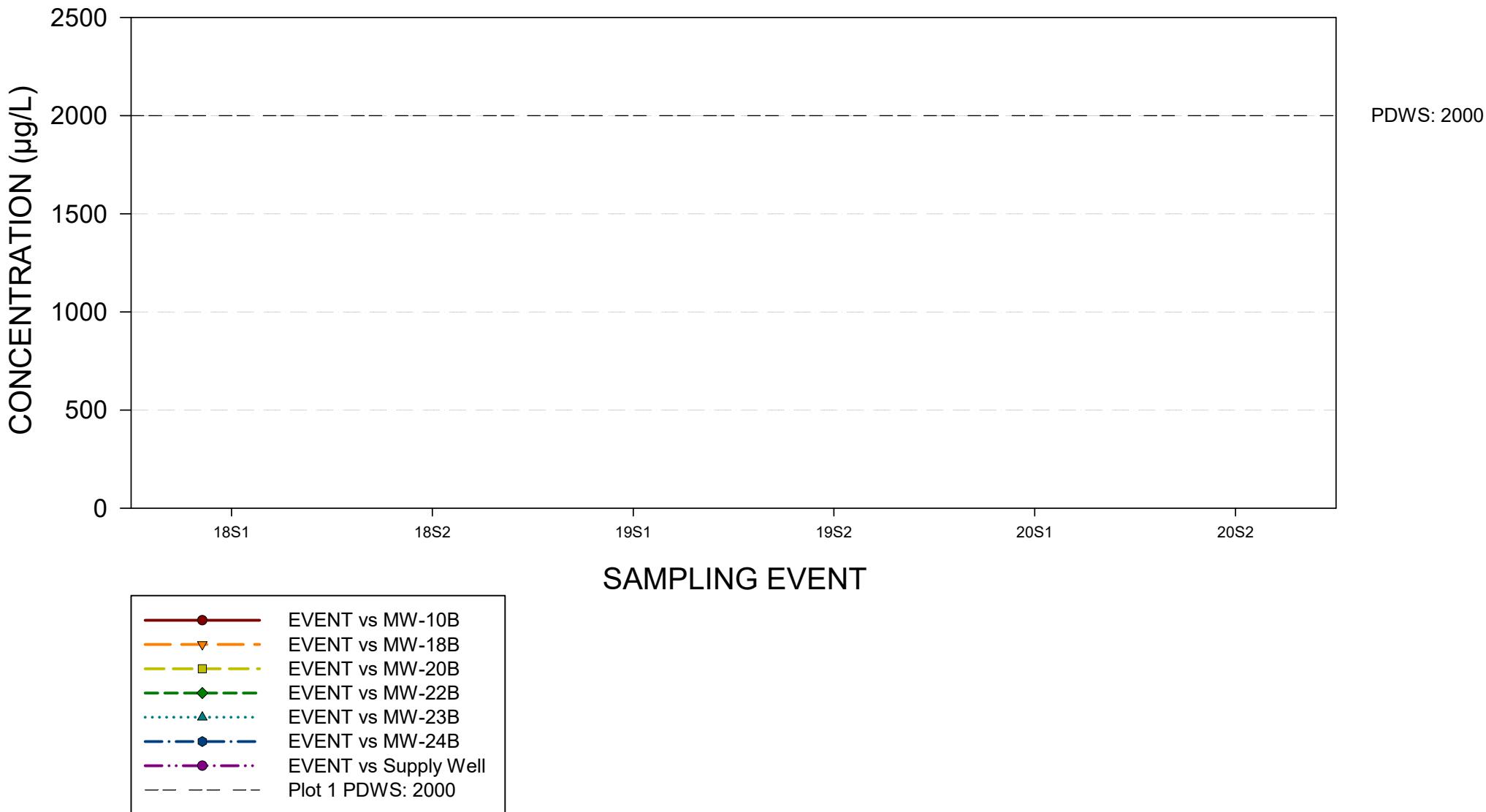
BARIUM

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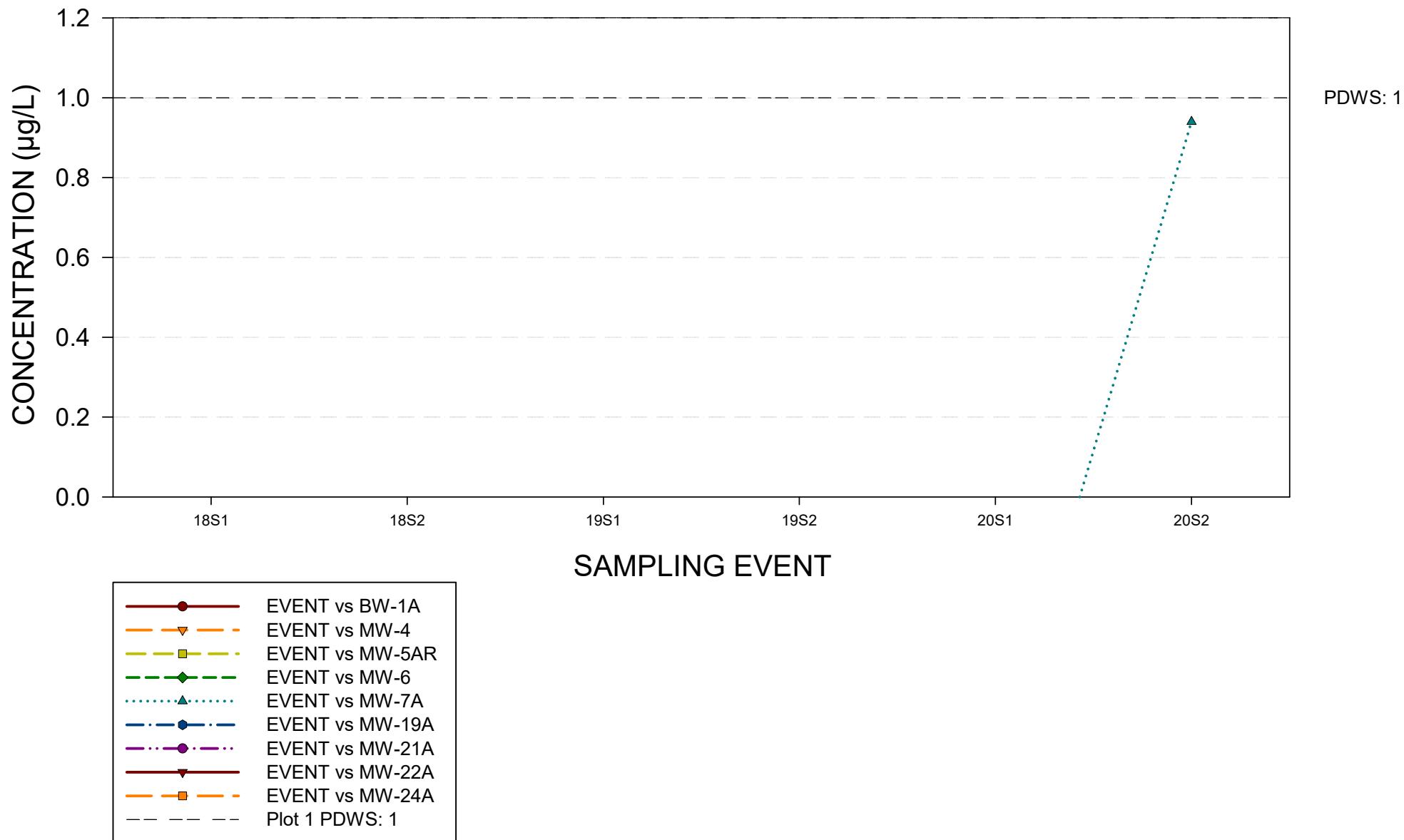
BARIUM

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



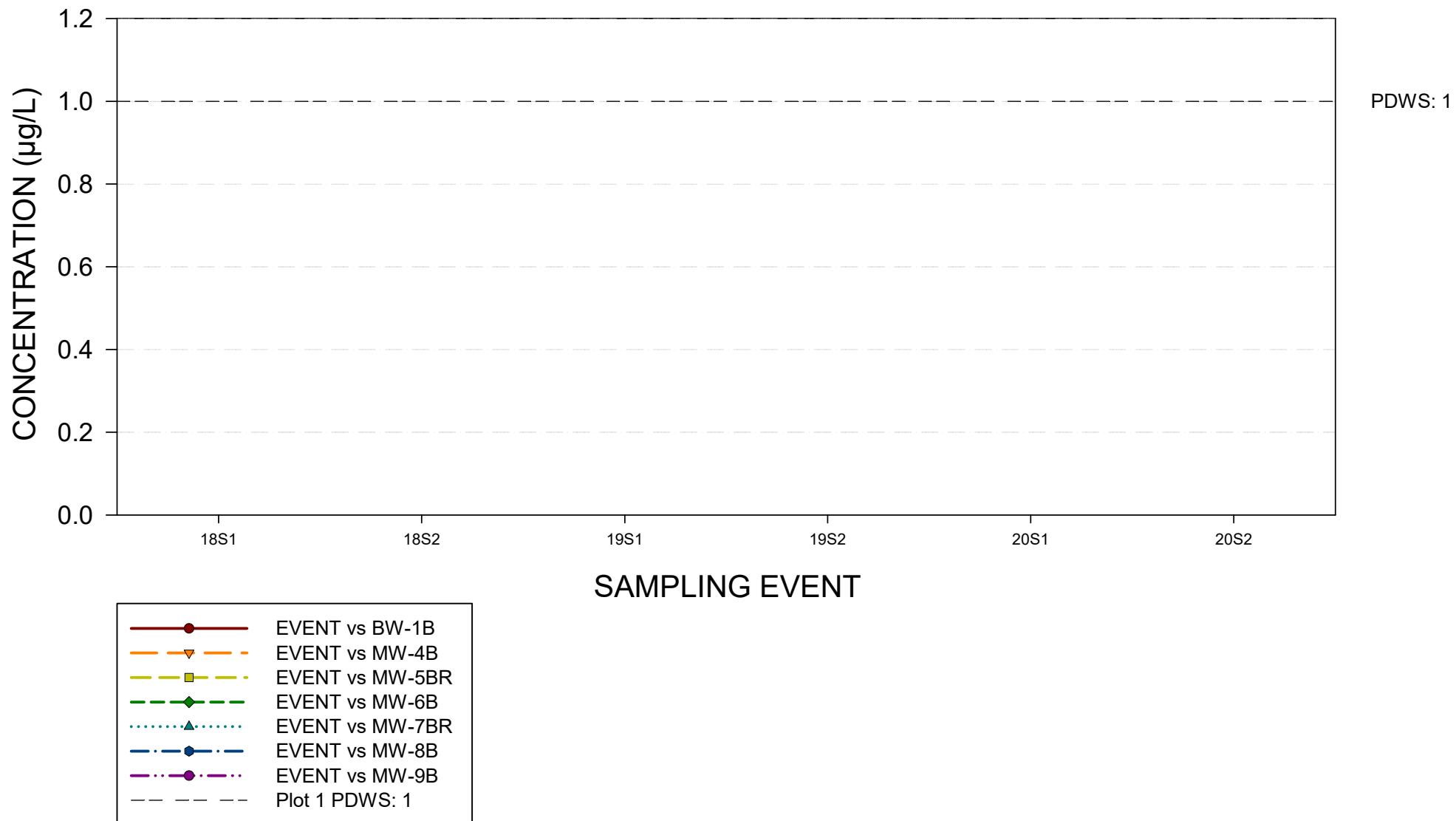
BENZENE

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
SURFICIAL AQUIFER WELLS



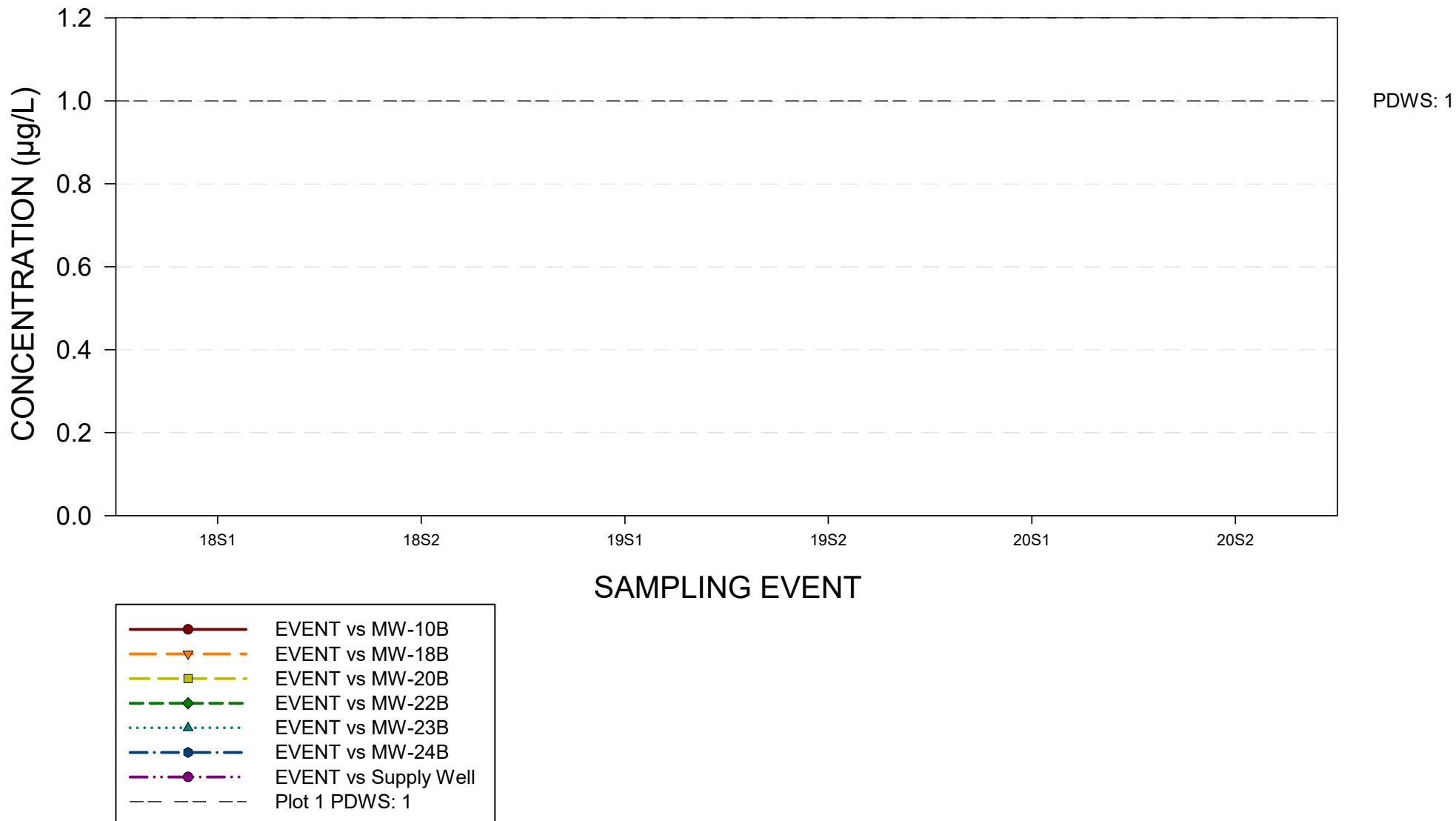
BENZENE

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



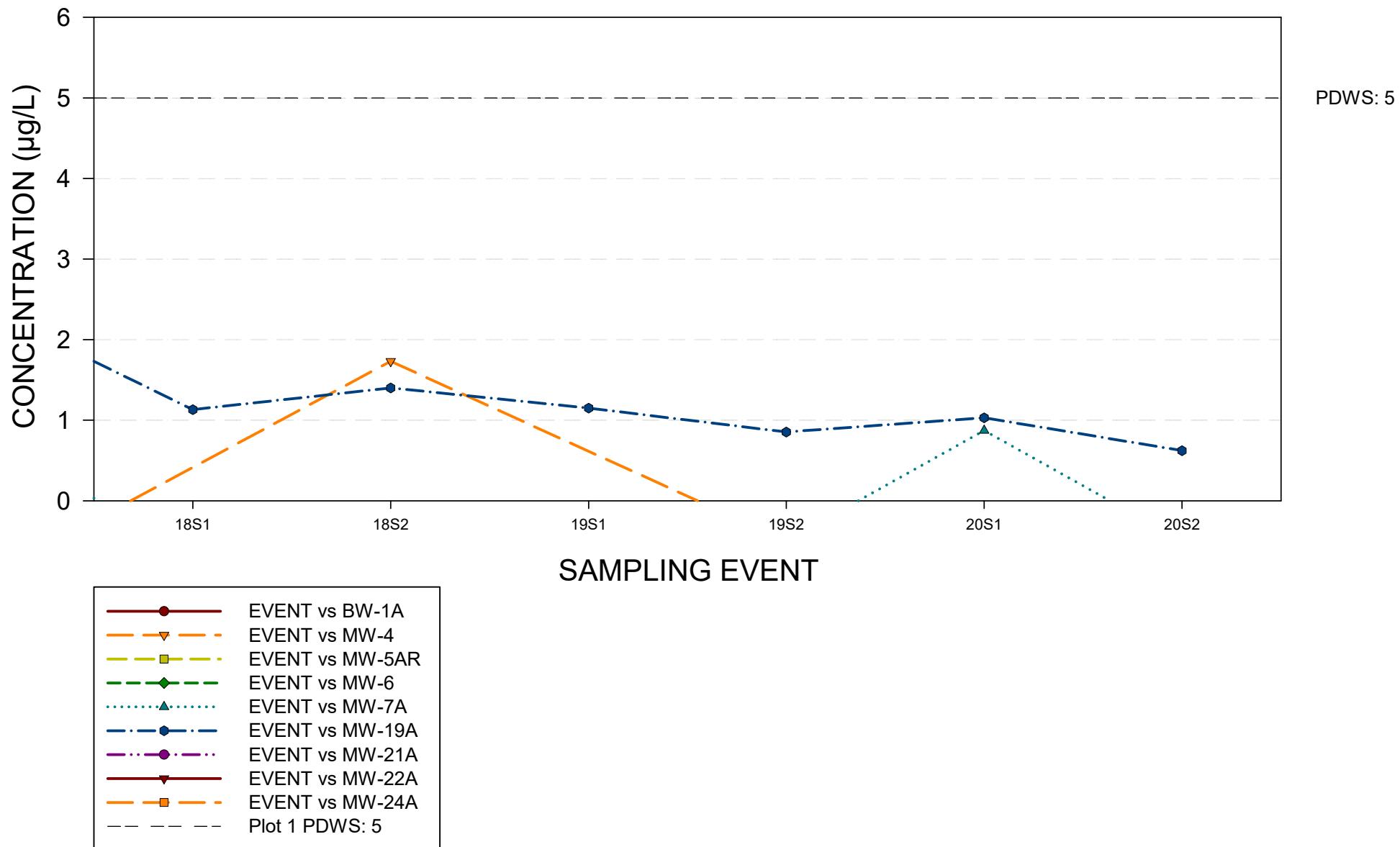
BENZENE

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



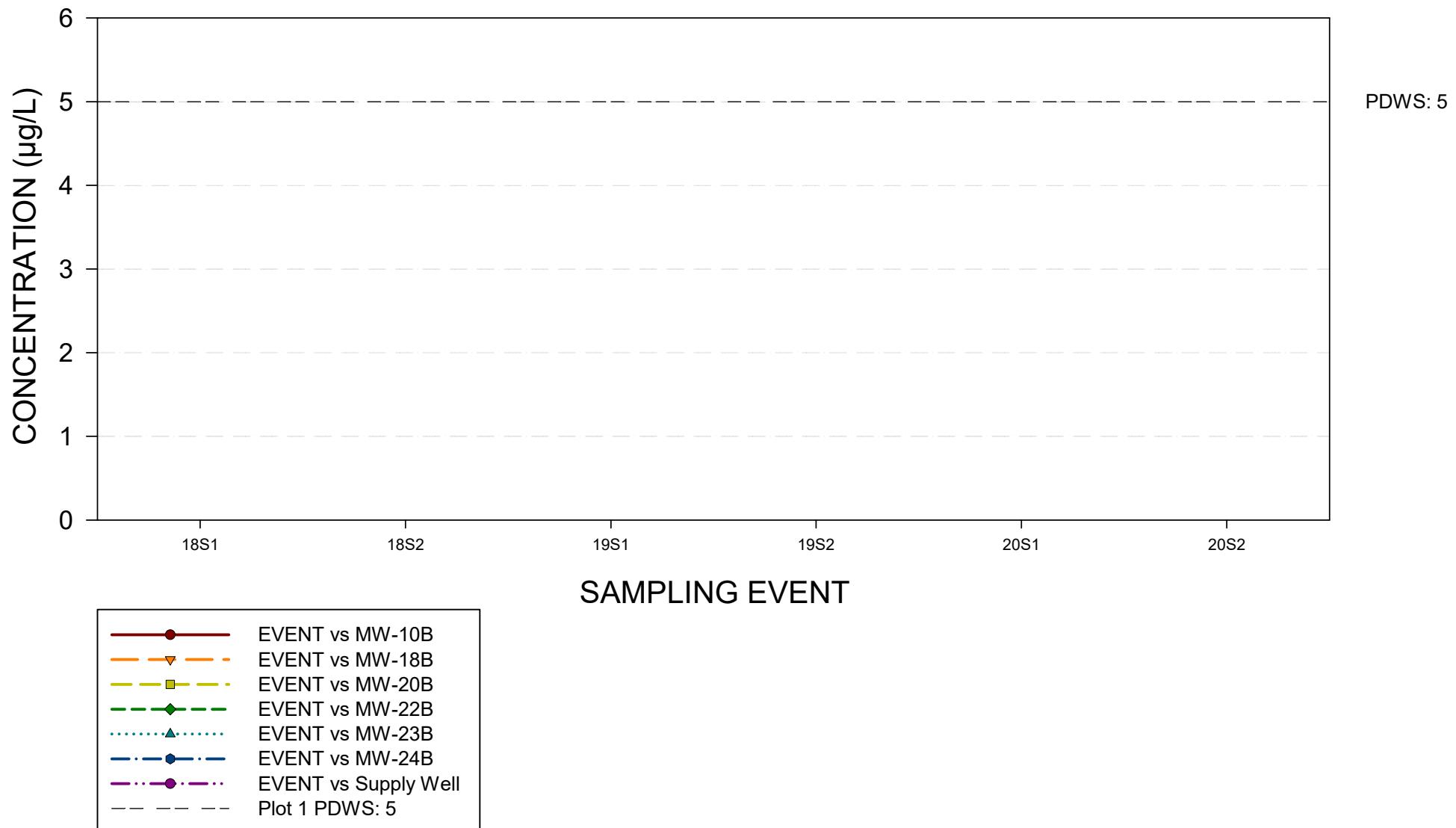
CADMIUM

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
SURFICIAL AQUIFER WELLS



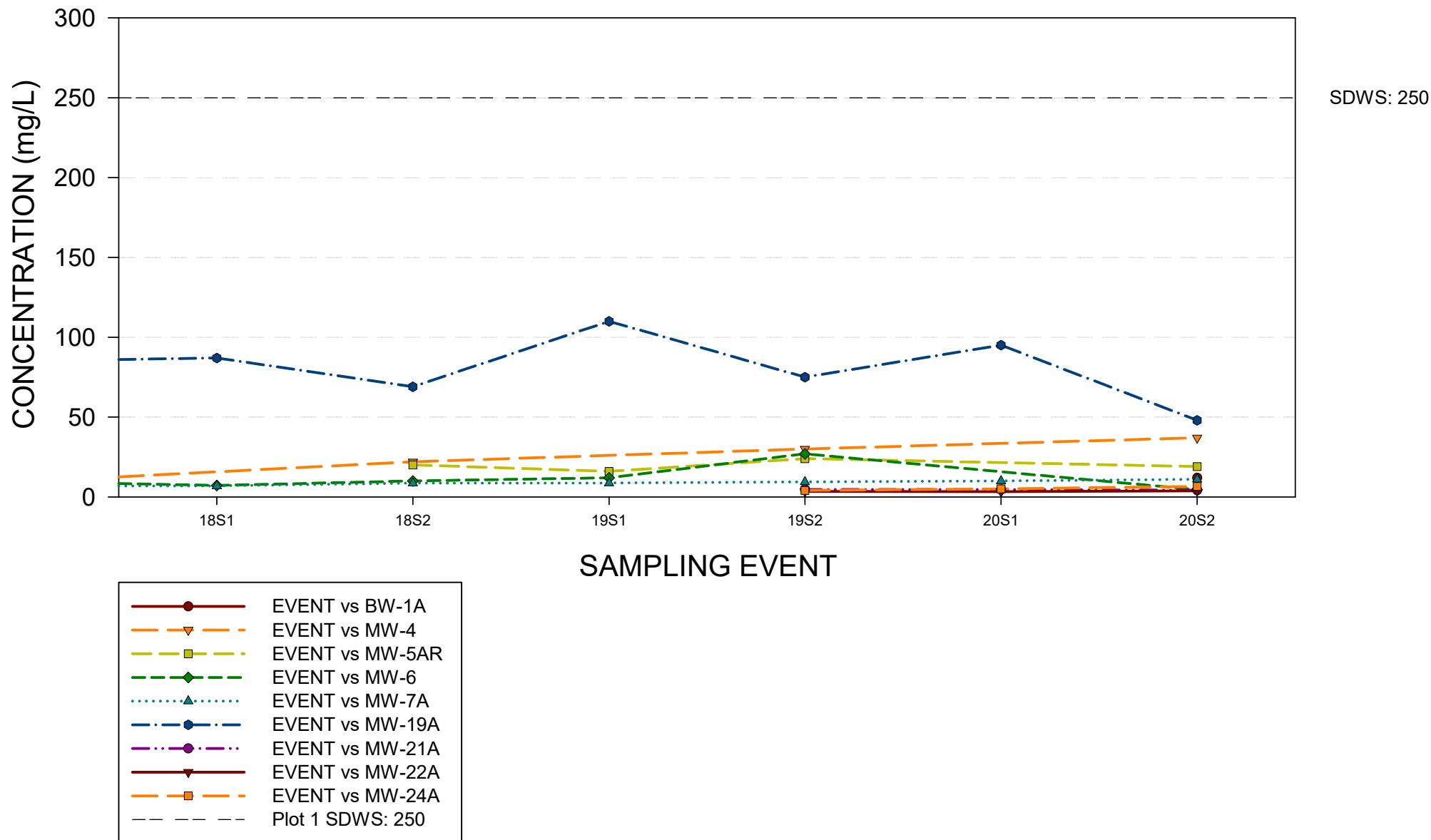
CADMIUM

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



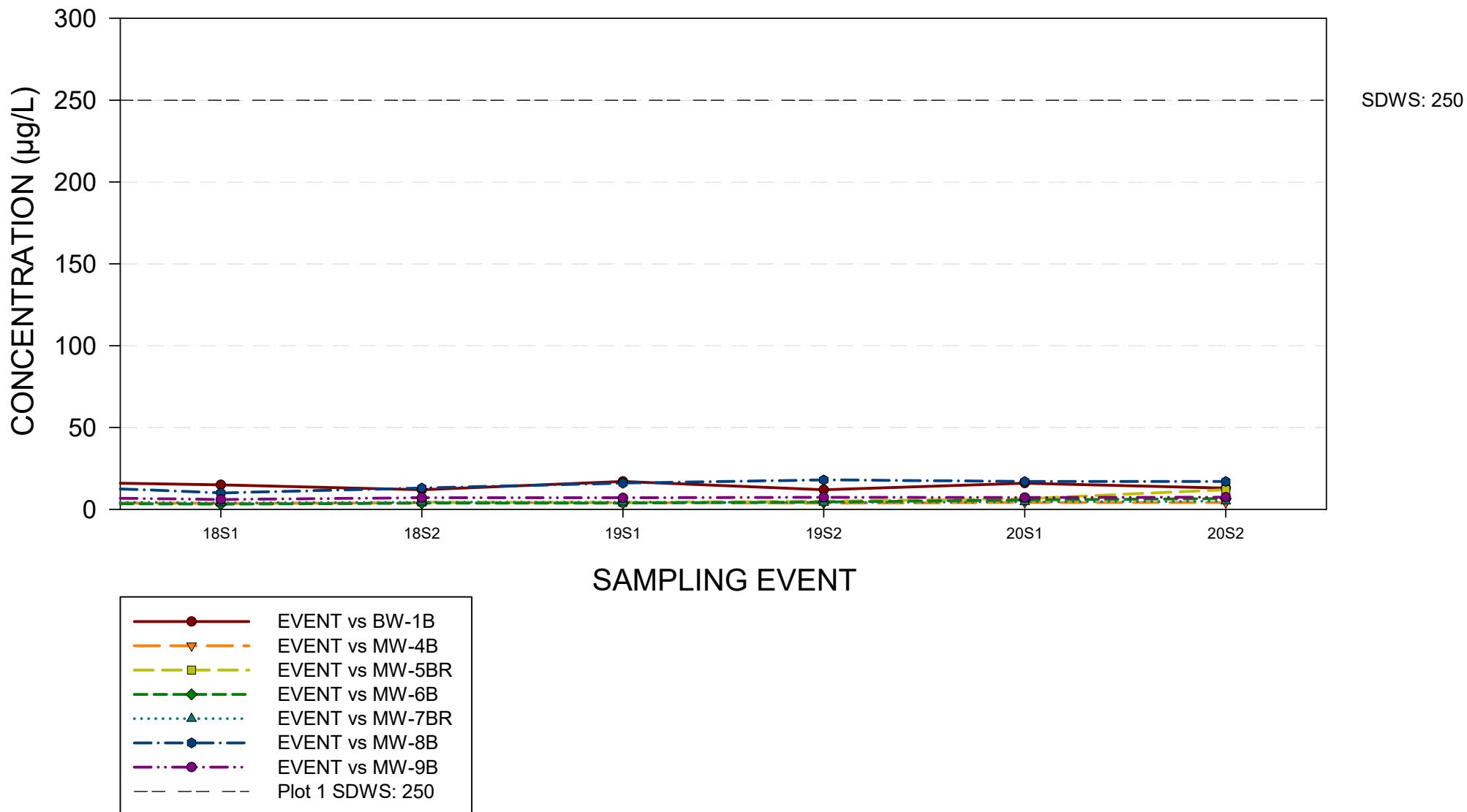
CHLORIDE

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH SURFICIAL AQUIFER WELLS



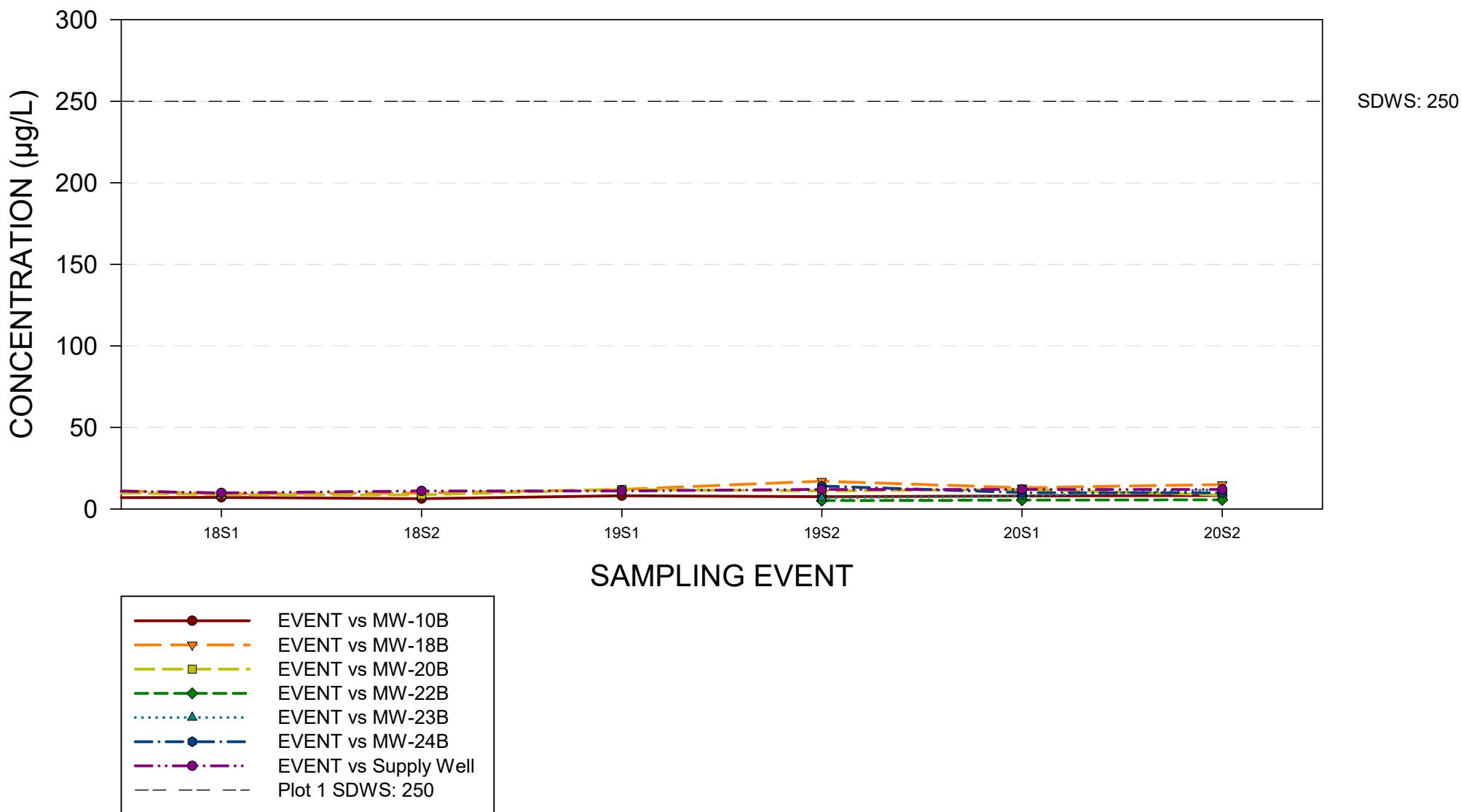
CHLORIDE

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



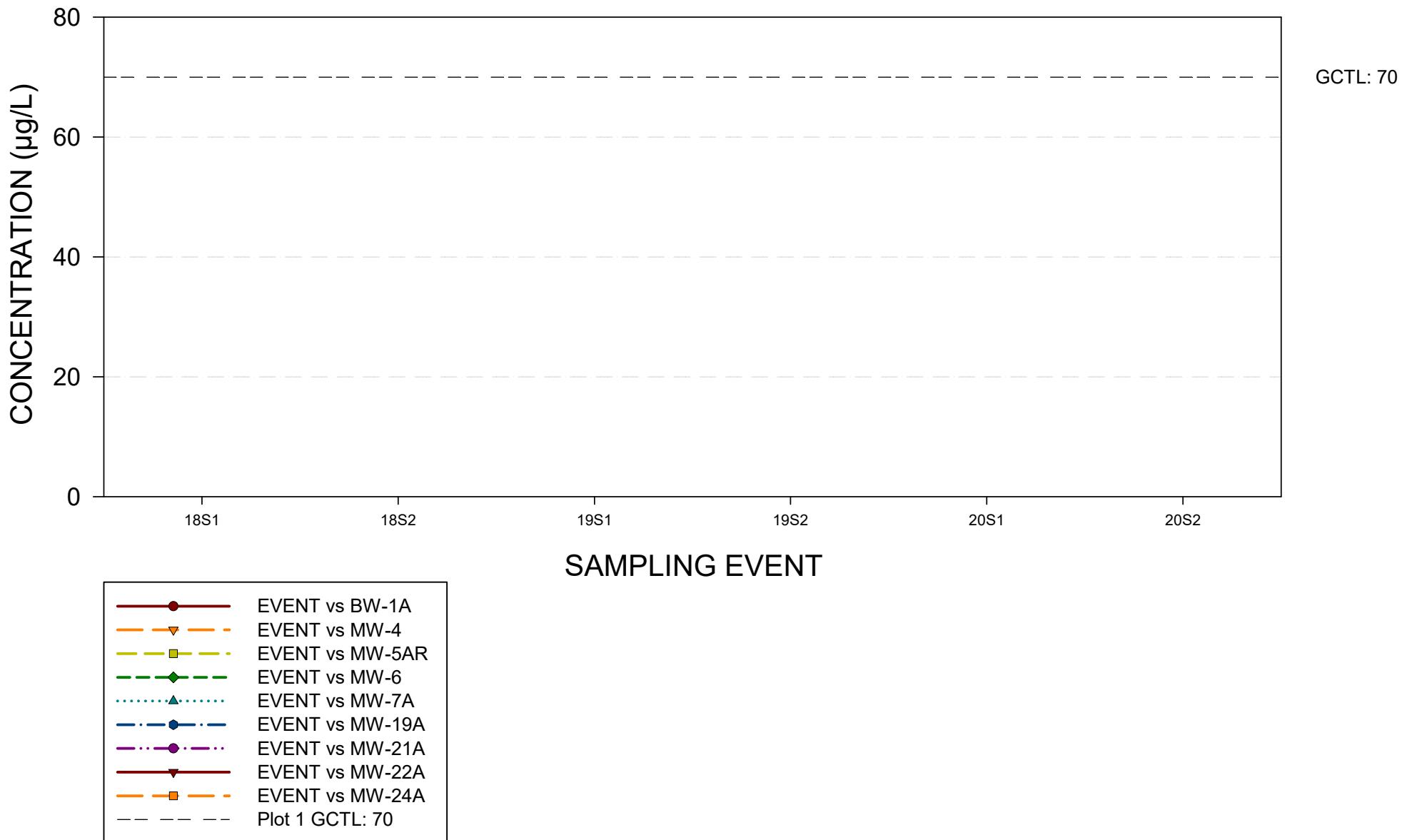
CHLORIDE

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



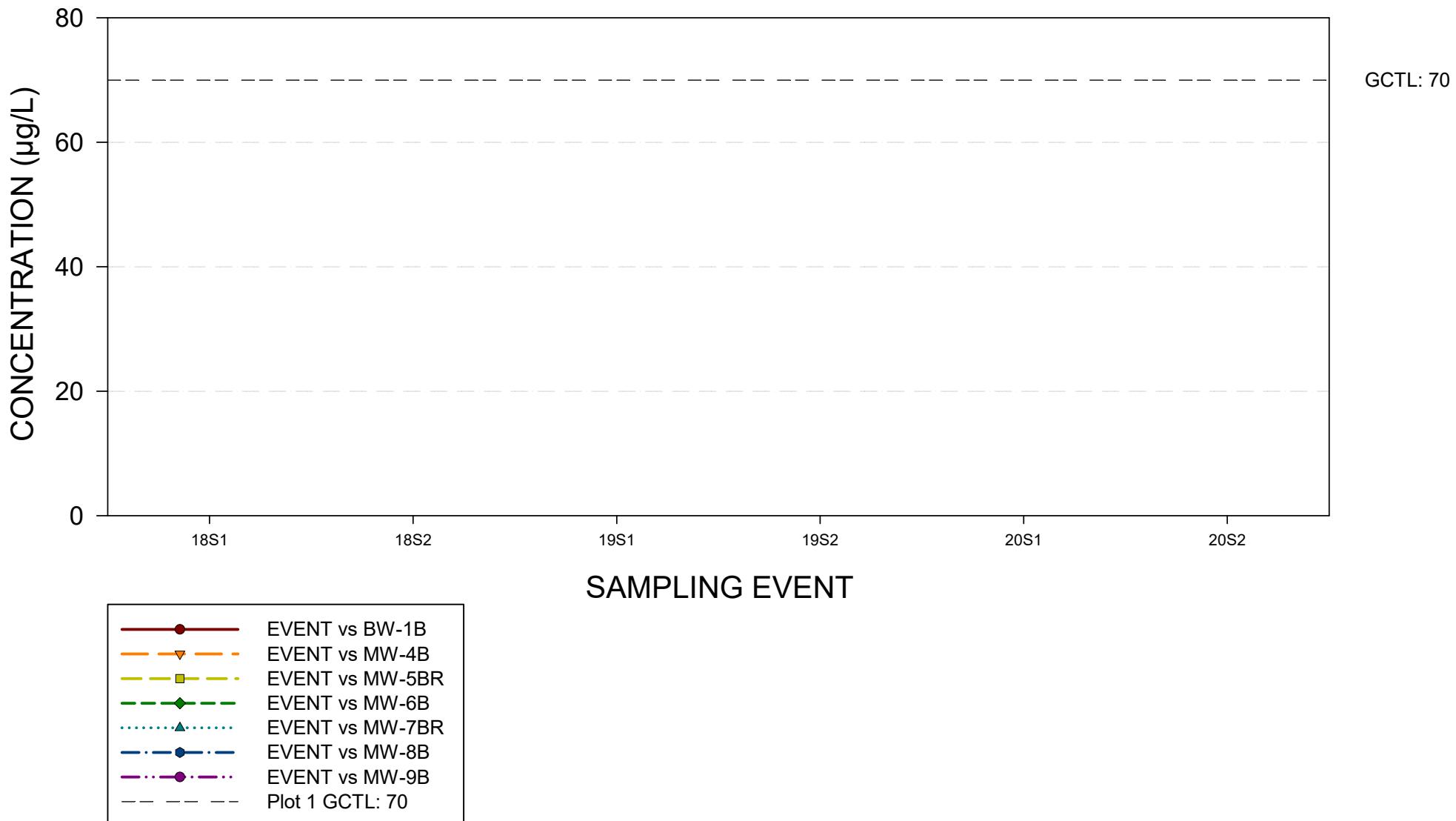
CHLOROFORM

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH SURFICIAL AQUIFER WELLS



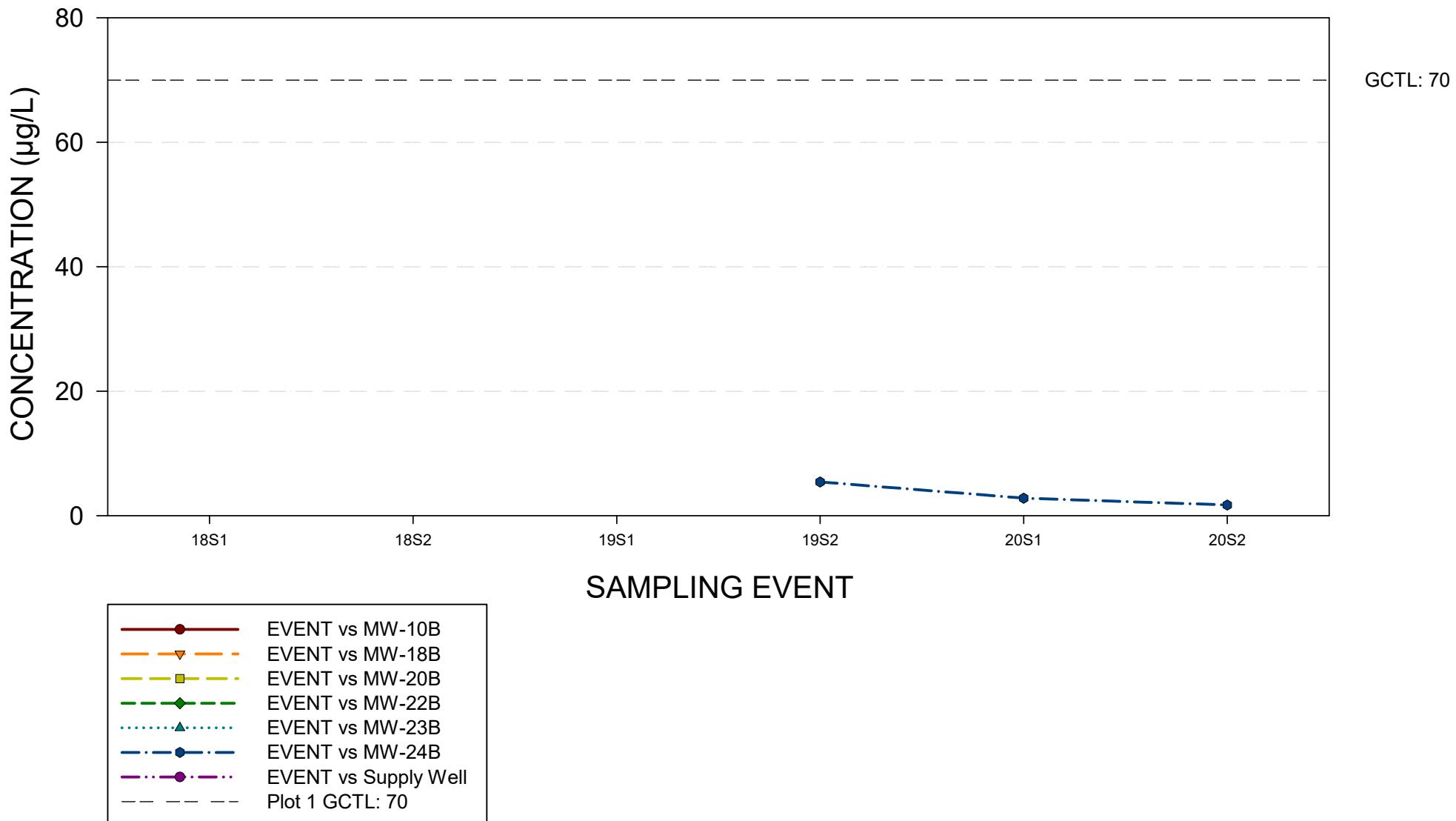
CHLOROFORM

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



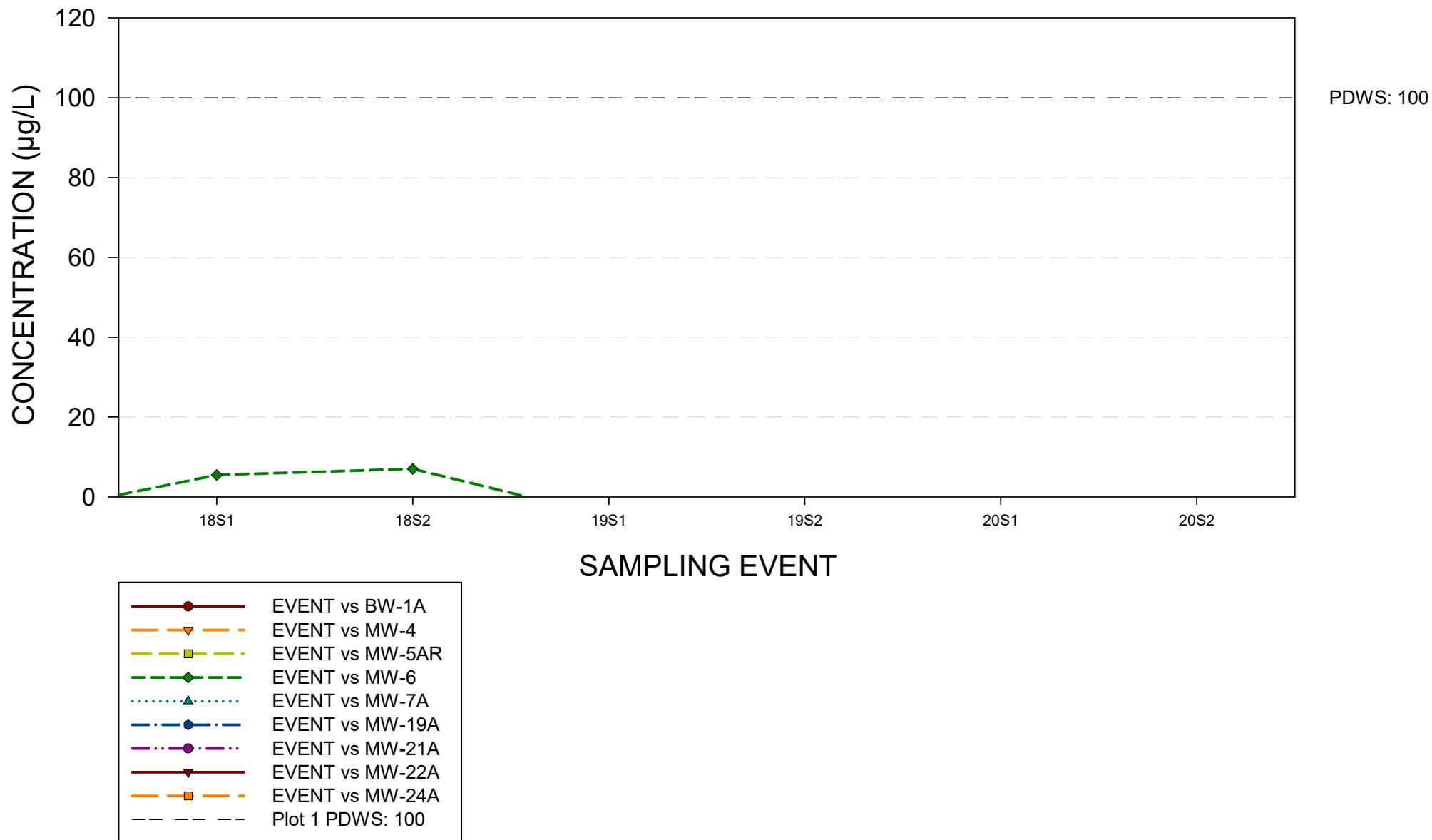
CHLOROFORM

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



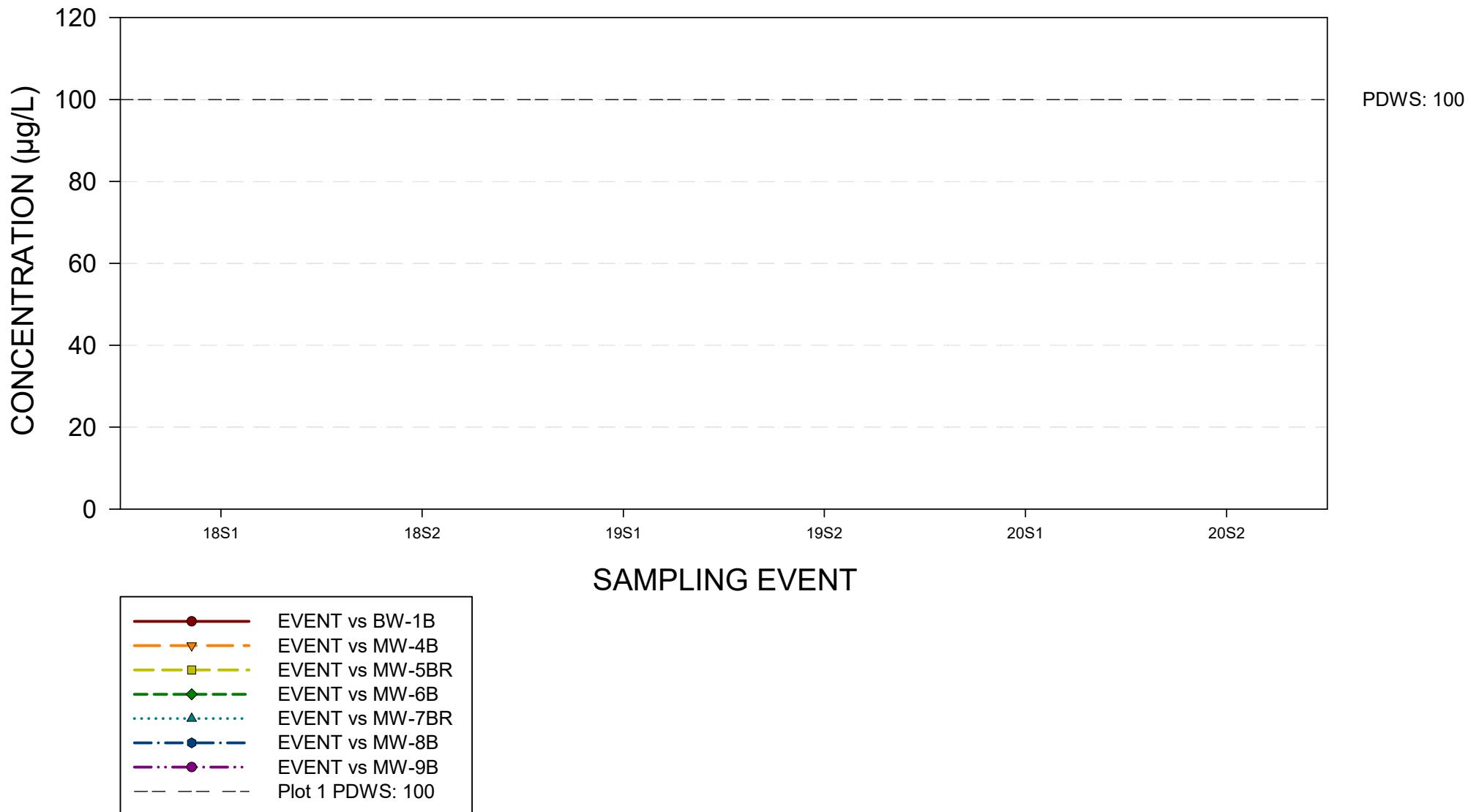
CHROMIUM

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
SURFICIAL AQUIFER WELLS



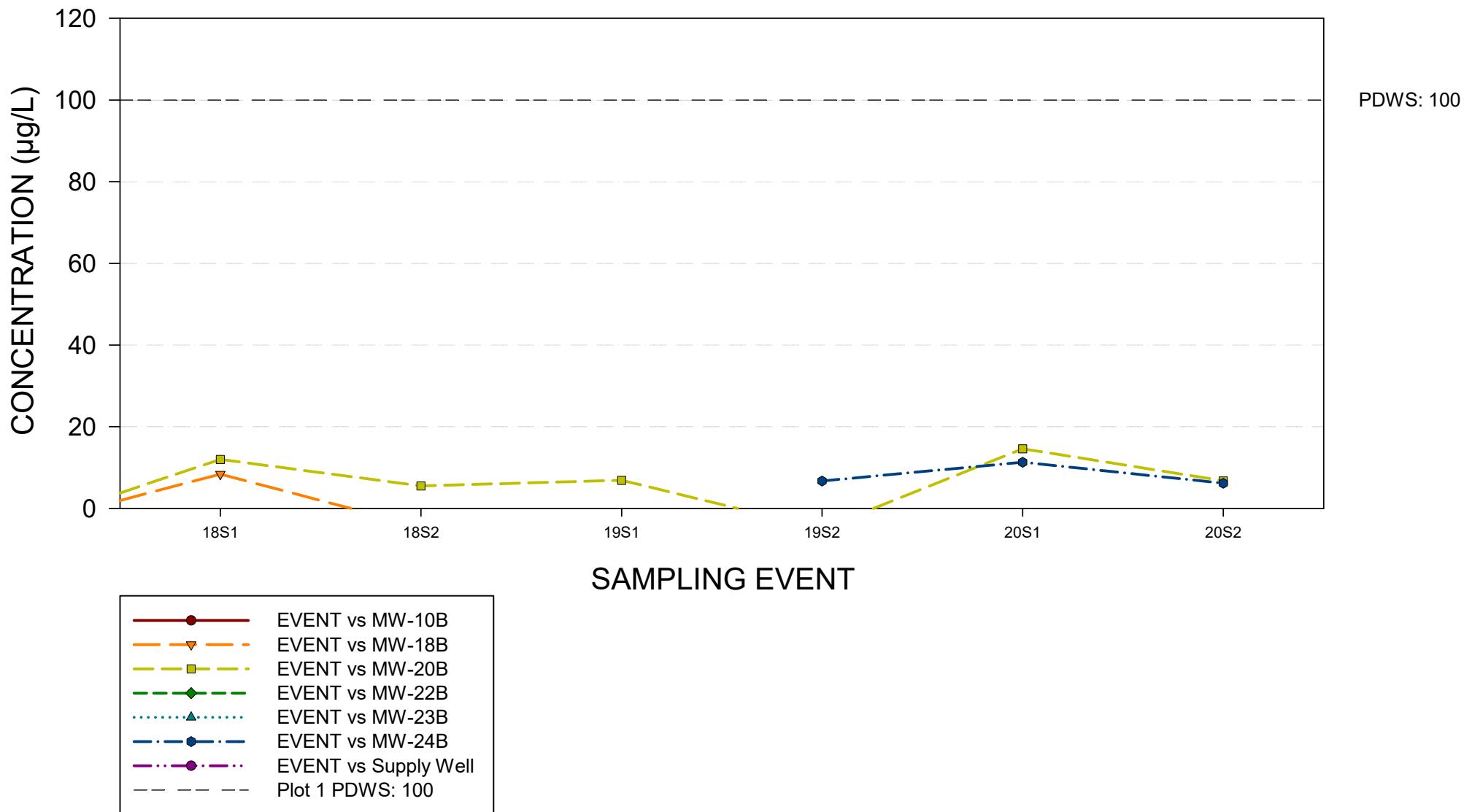
CHROMIUM

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



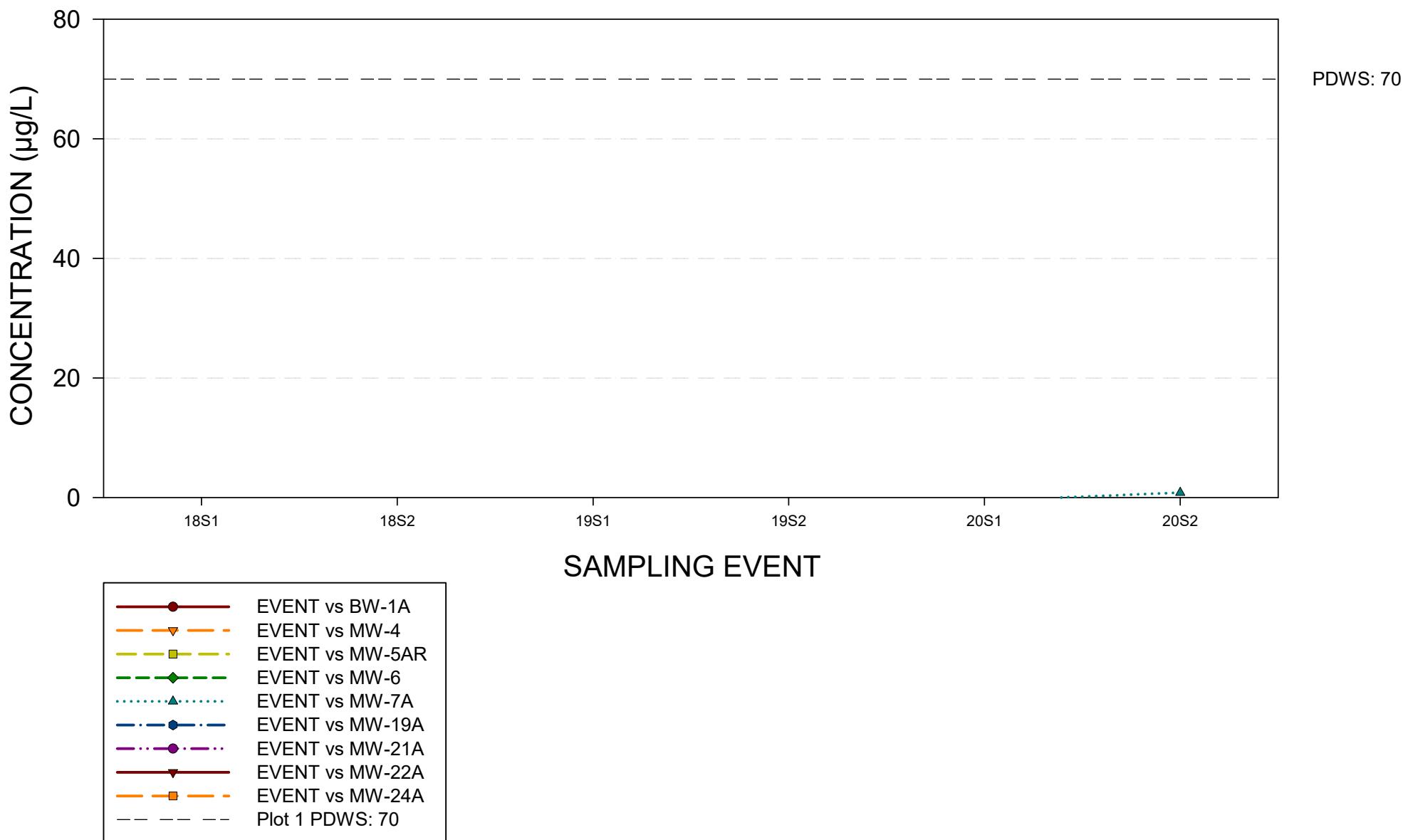
CHROMIUM

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



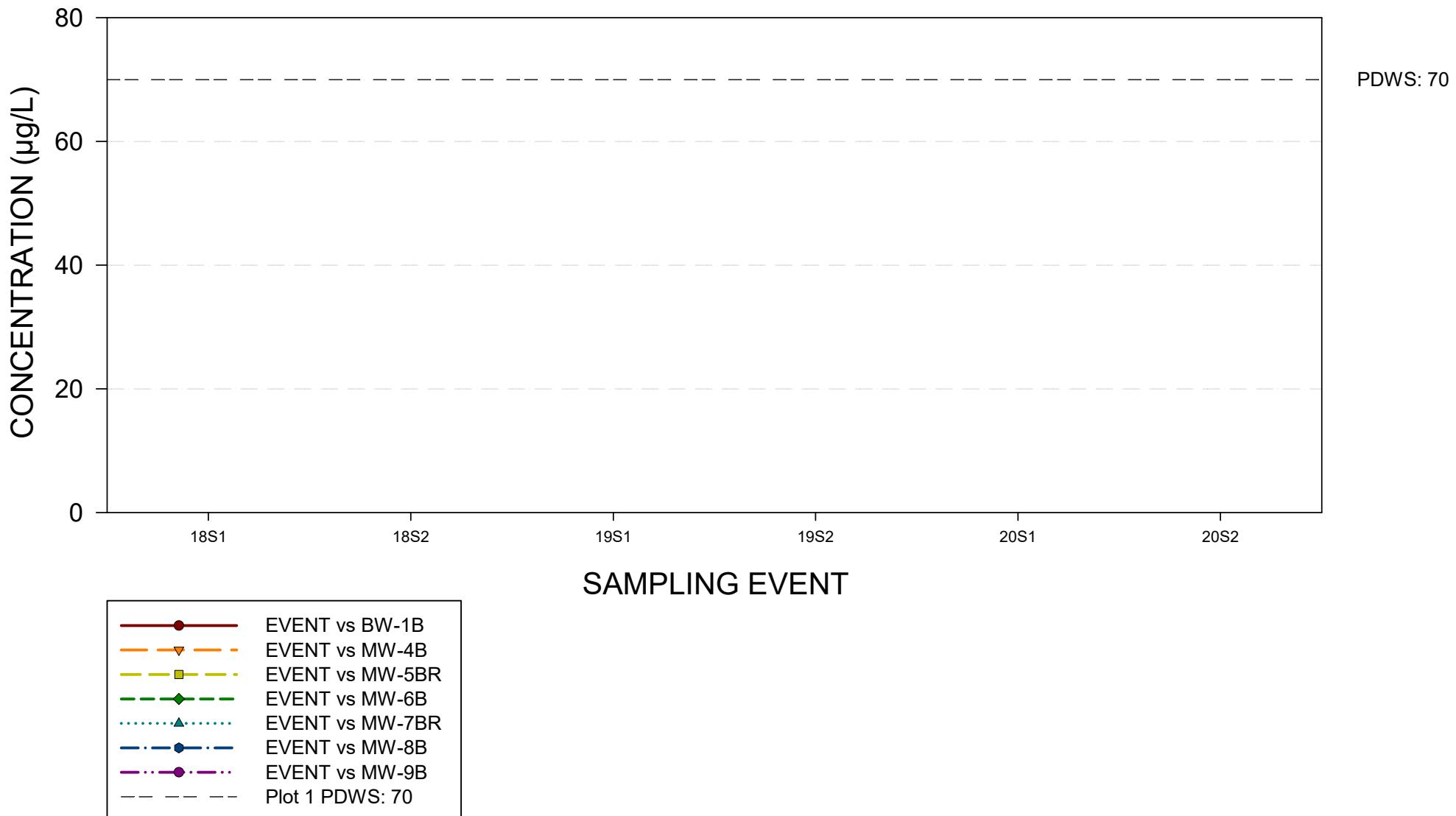
CIS-1,2-DICHLOROETHENE

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH SURFICIAL AQUIFER WELLS



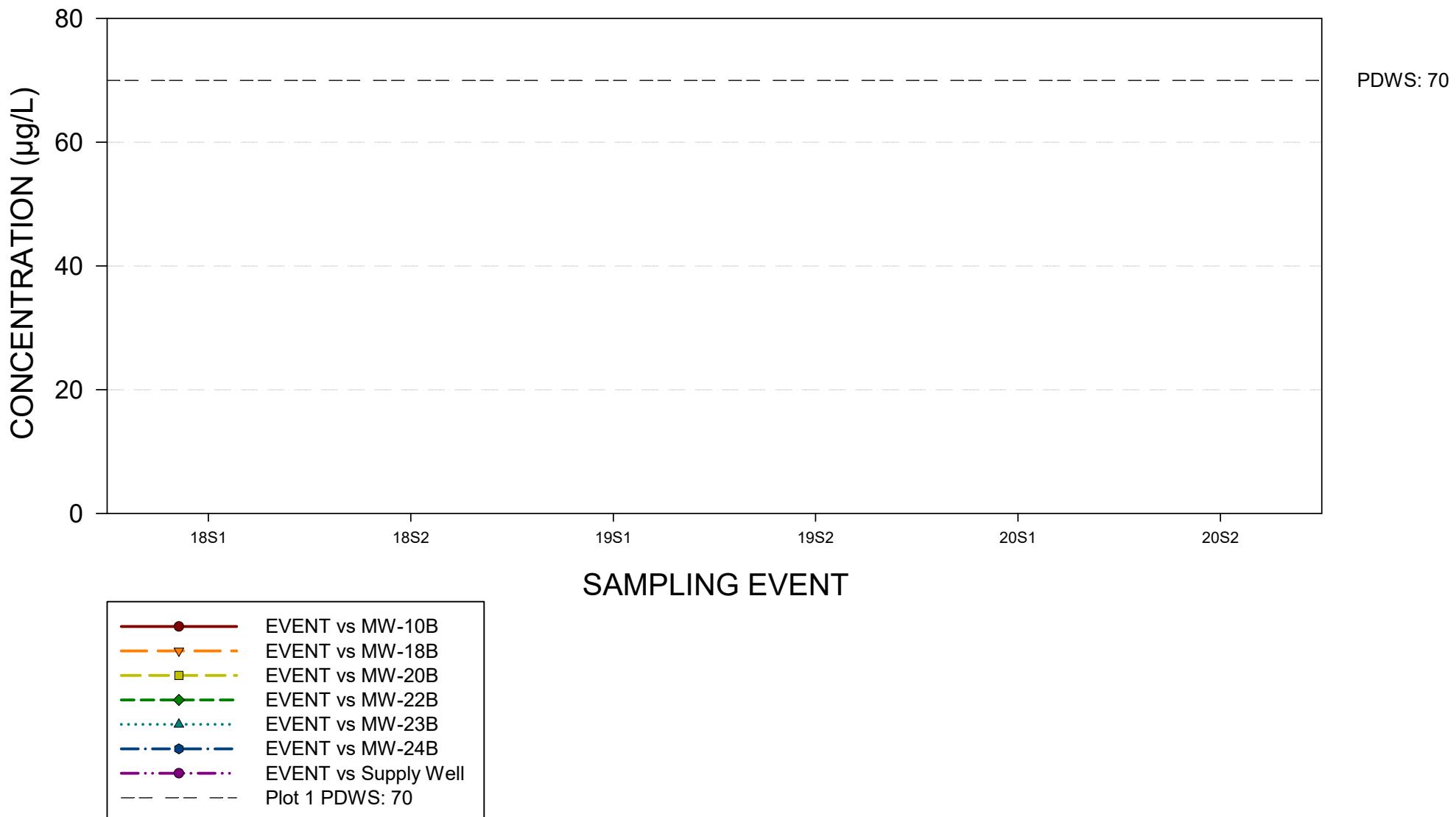
CIS-1,2-DICHLOROETHENE

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



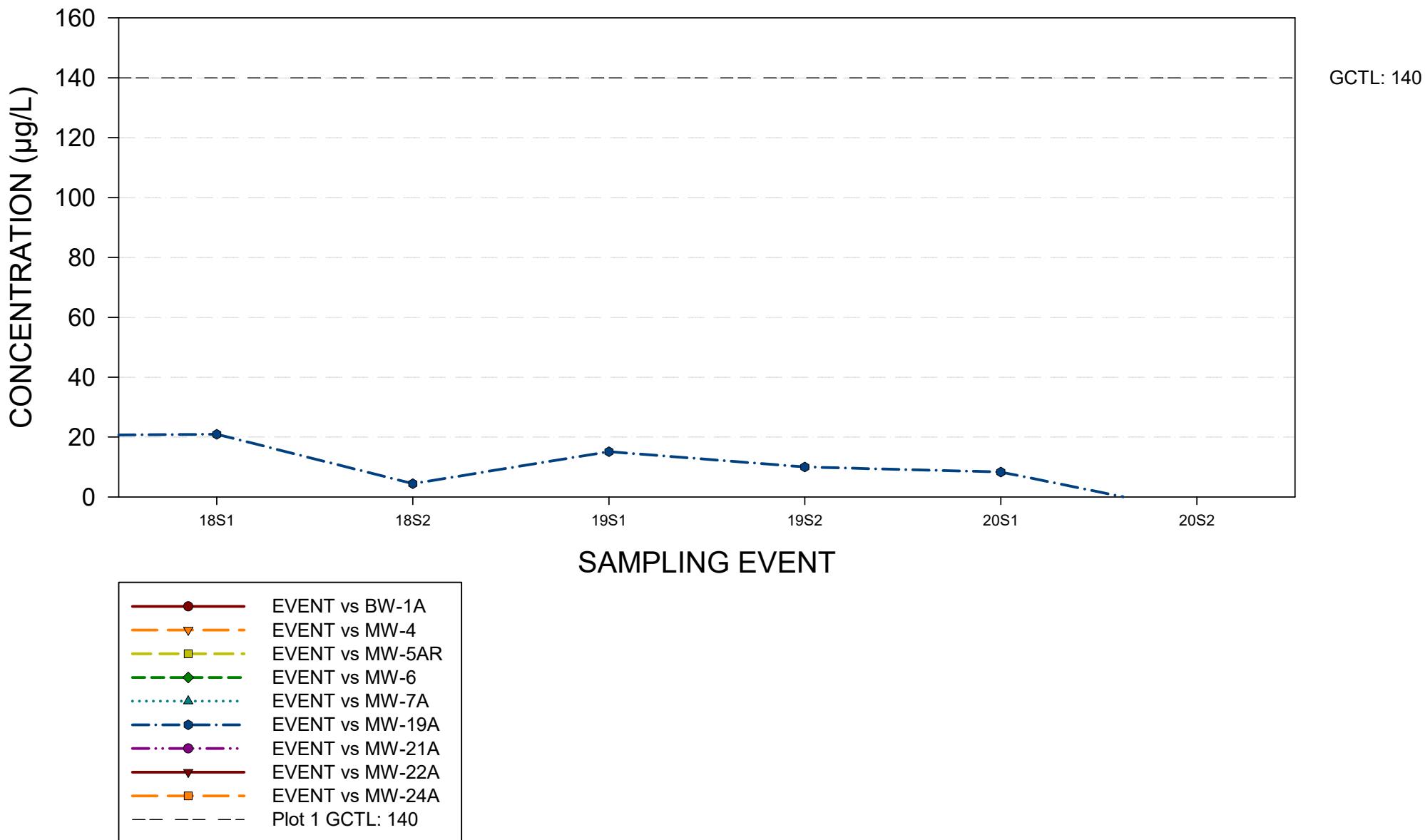
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ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



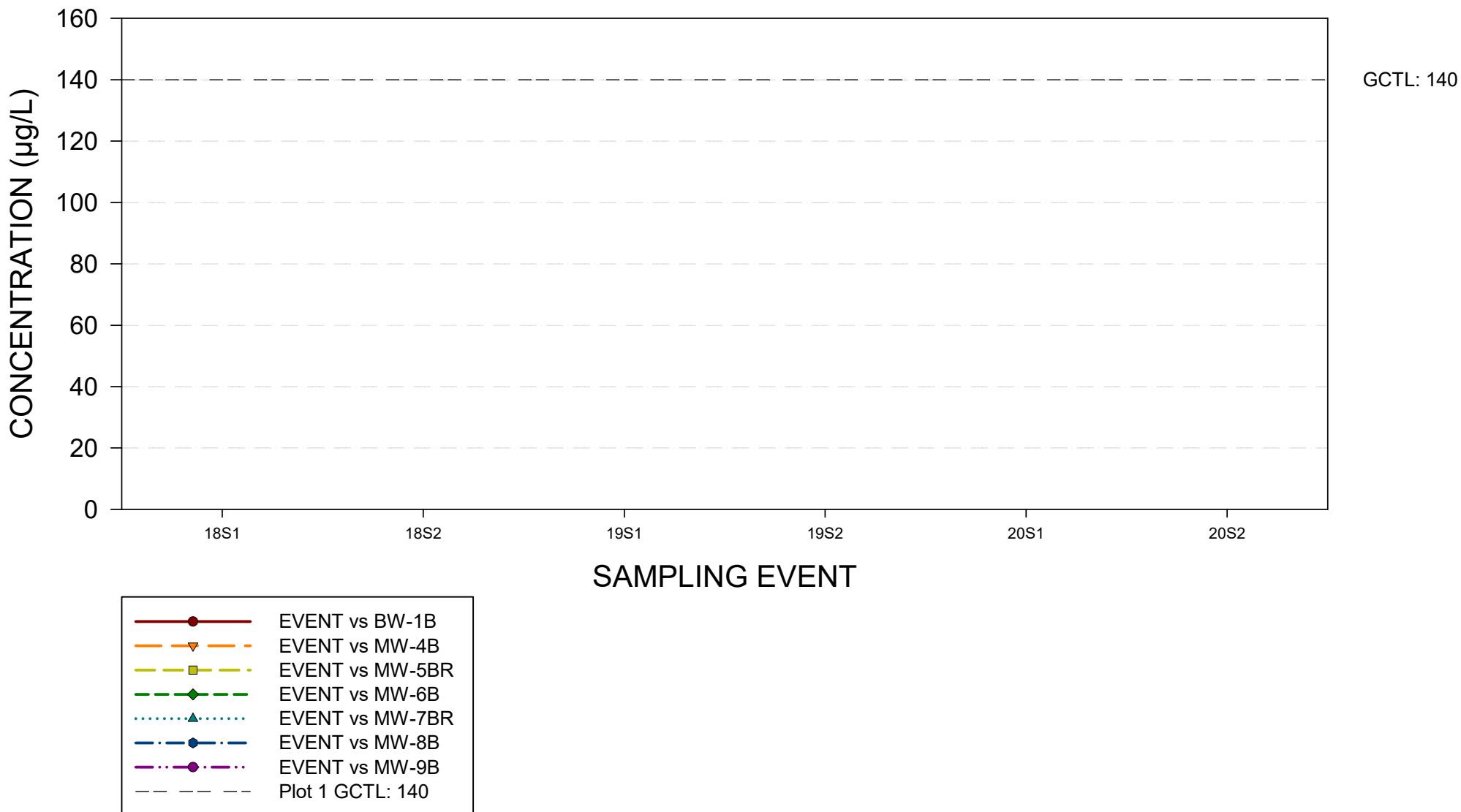
COBALT

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
SURFICIAL AQUIFER WELLS



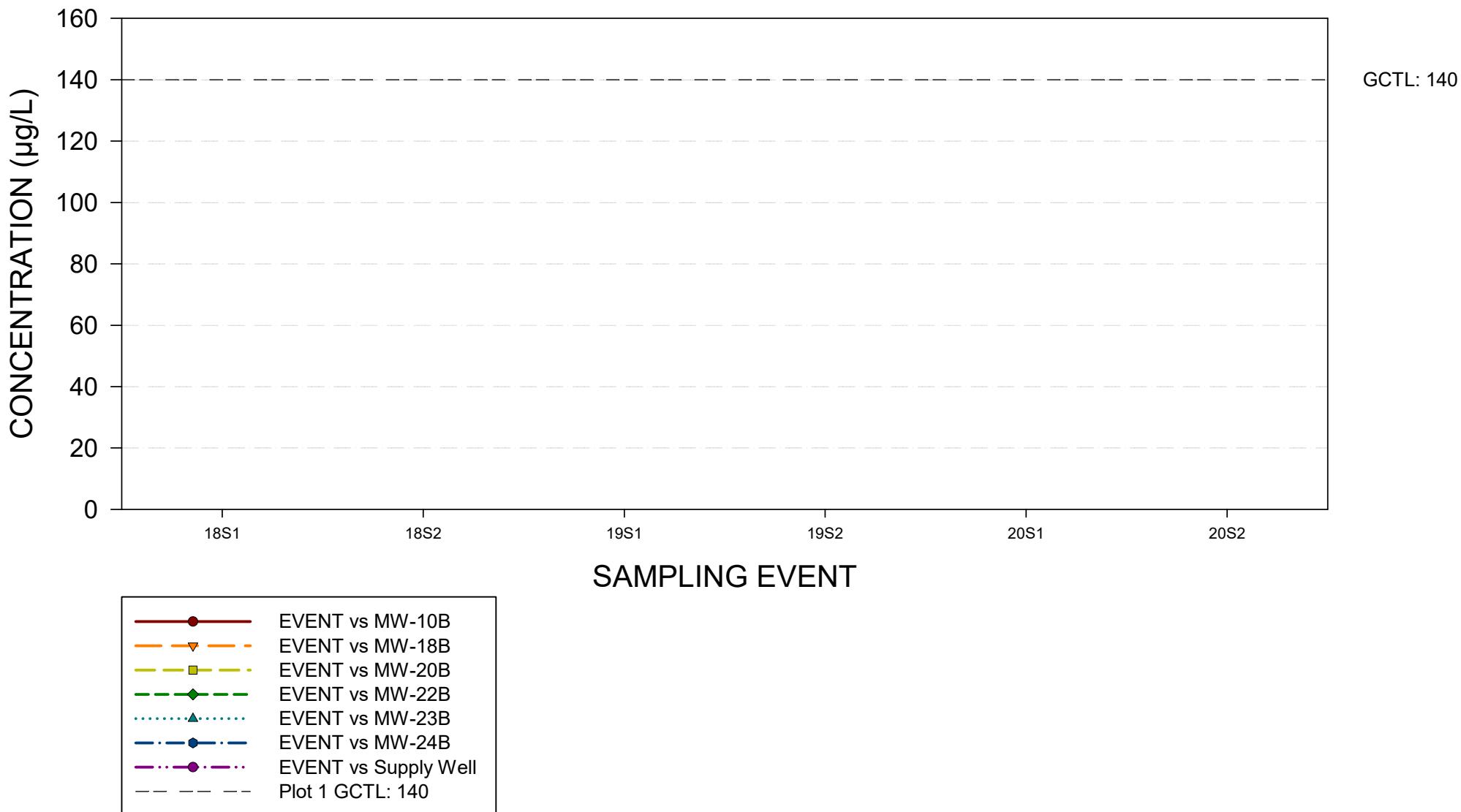
COBALT

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



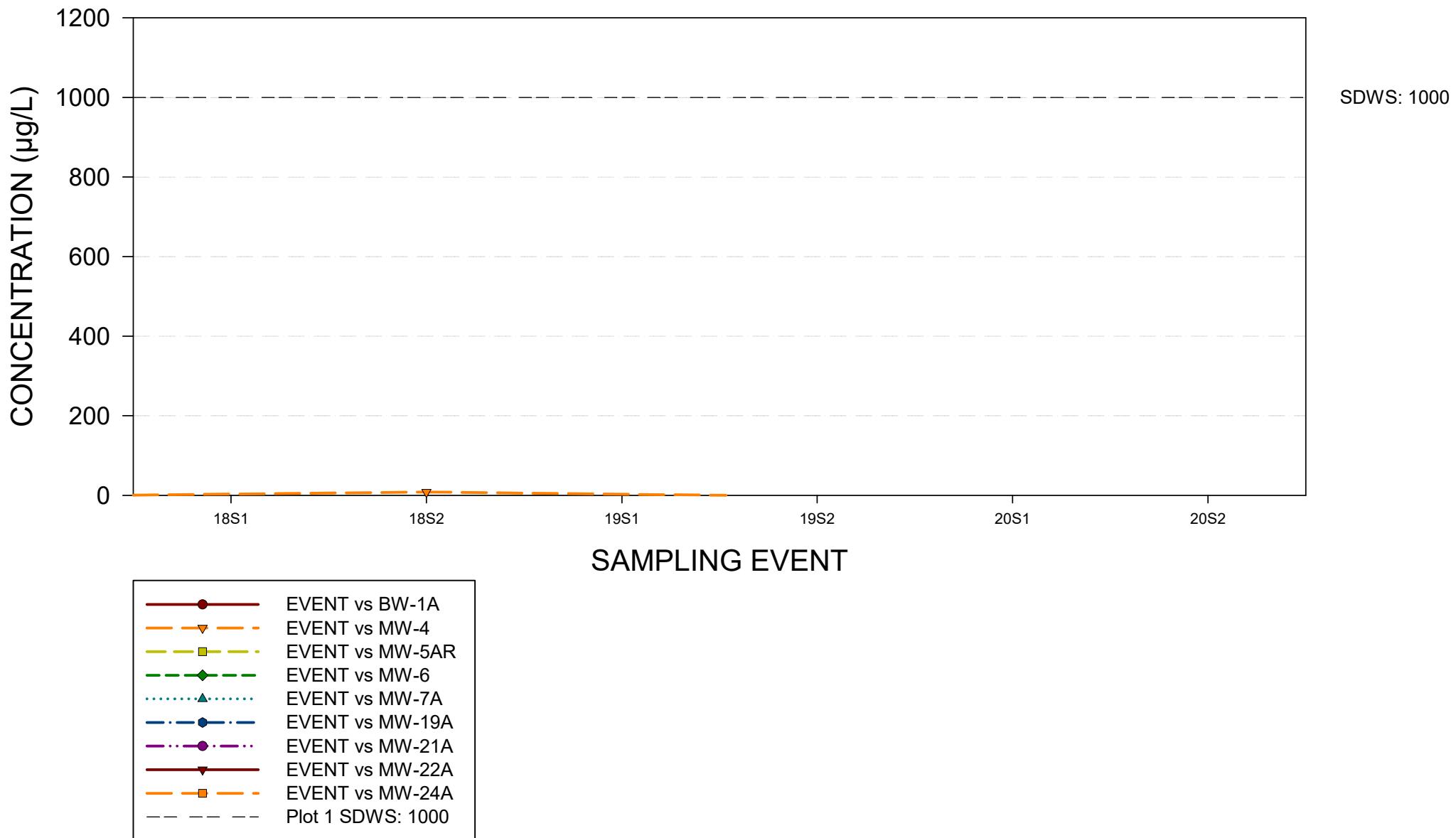
COBALT

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



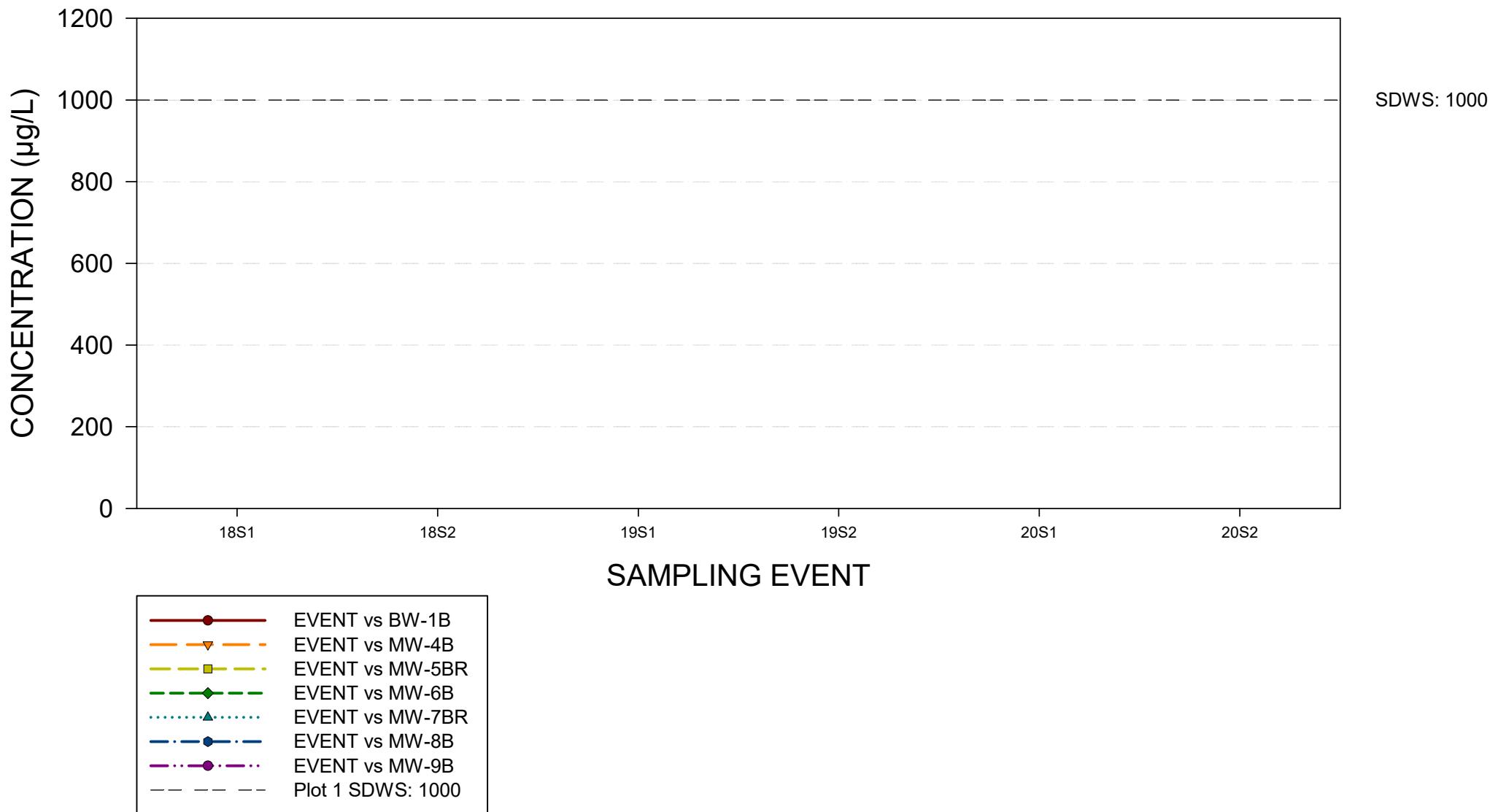
COPPER

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH SURFICIAL AQUIFER WELLS



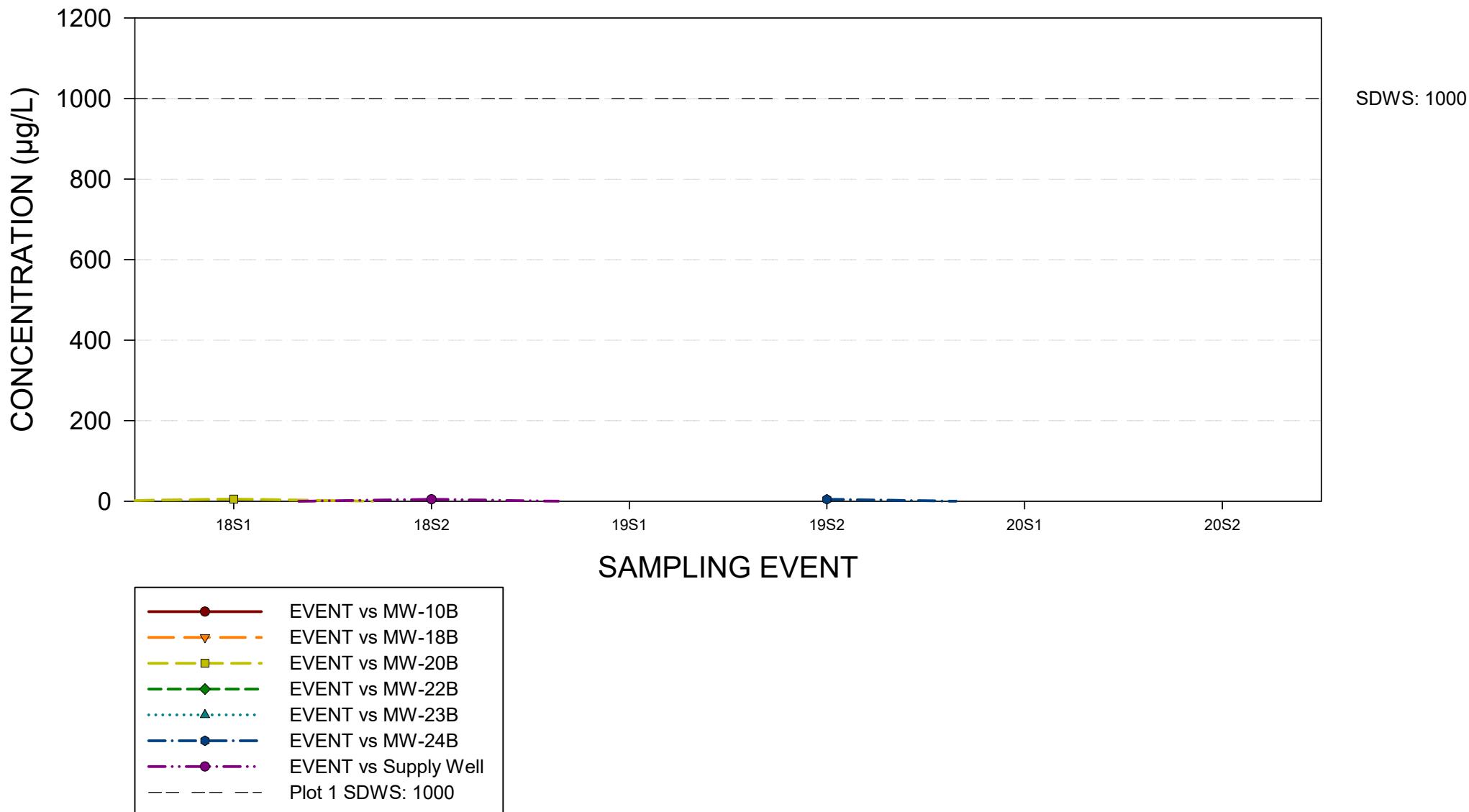
COPPER

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



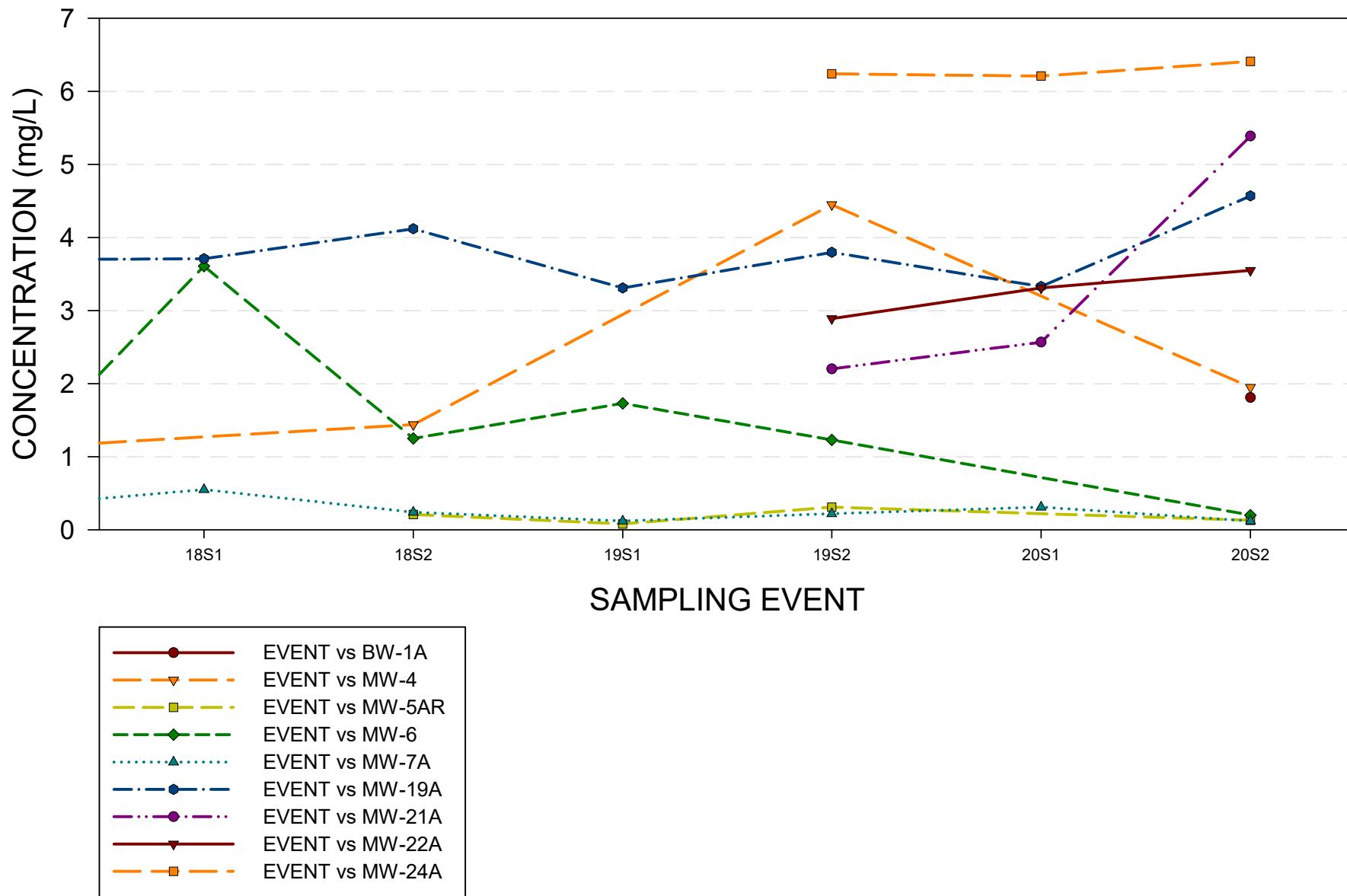
COPPER

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



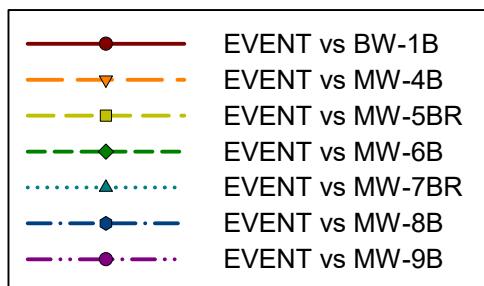
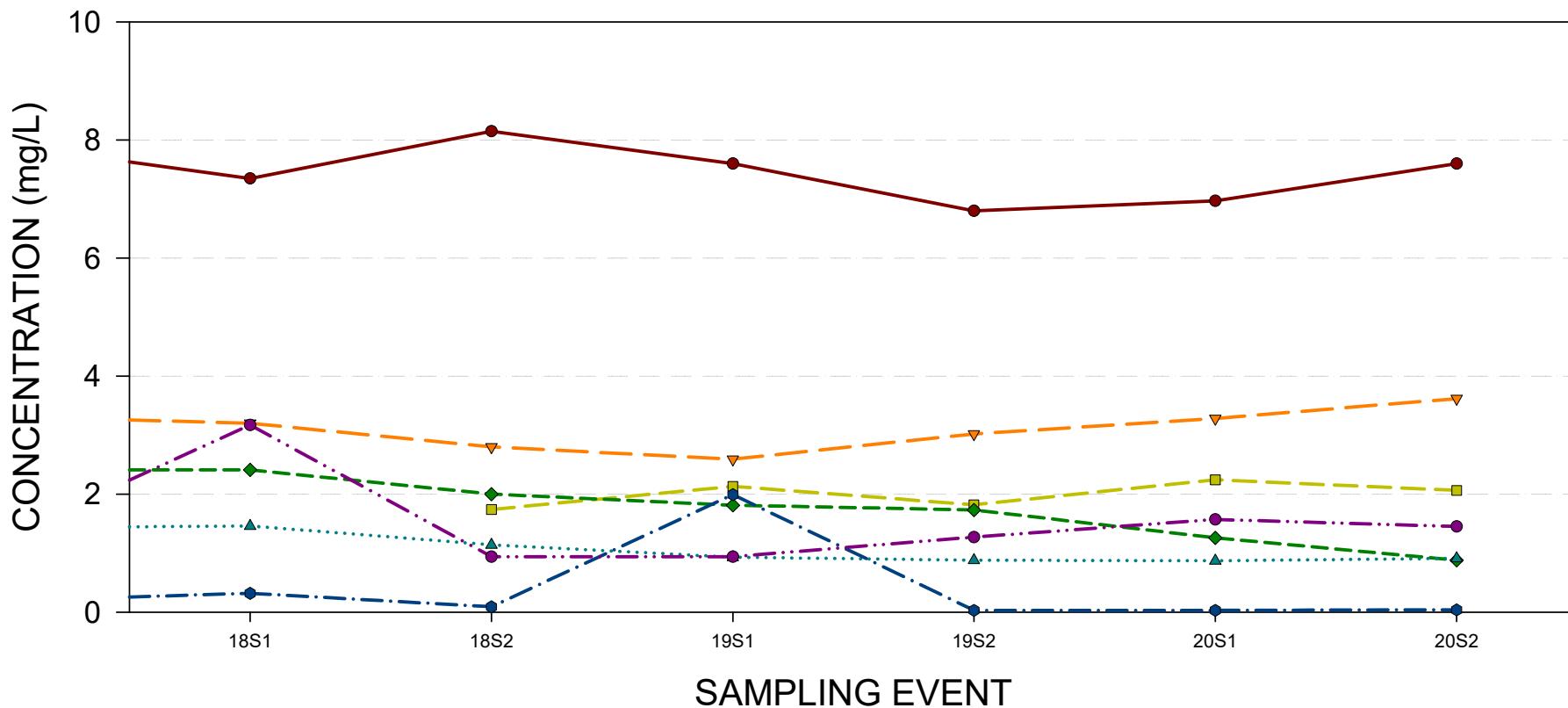
DISSOLVED OXYGEN

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH SURFICIAL AQUIFER WELLS



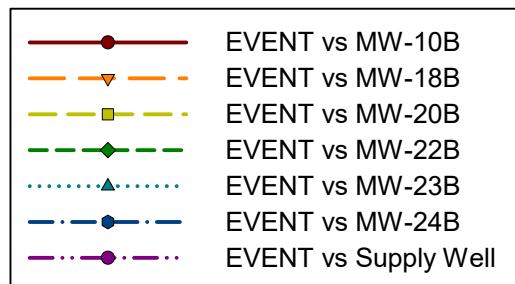
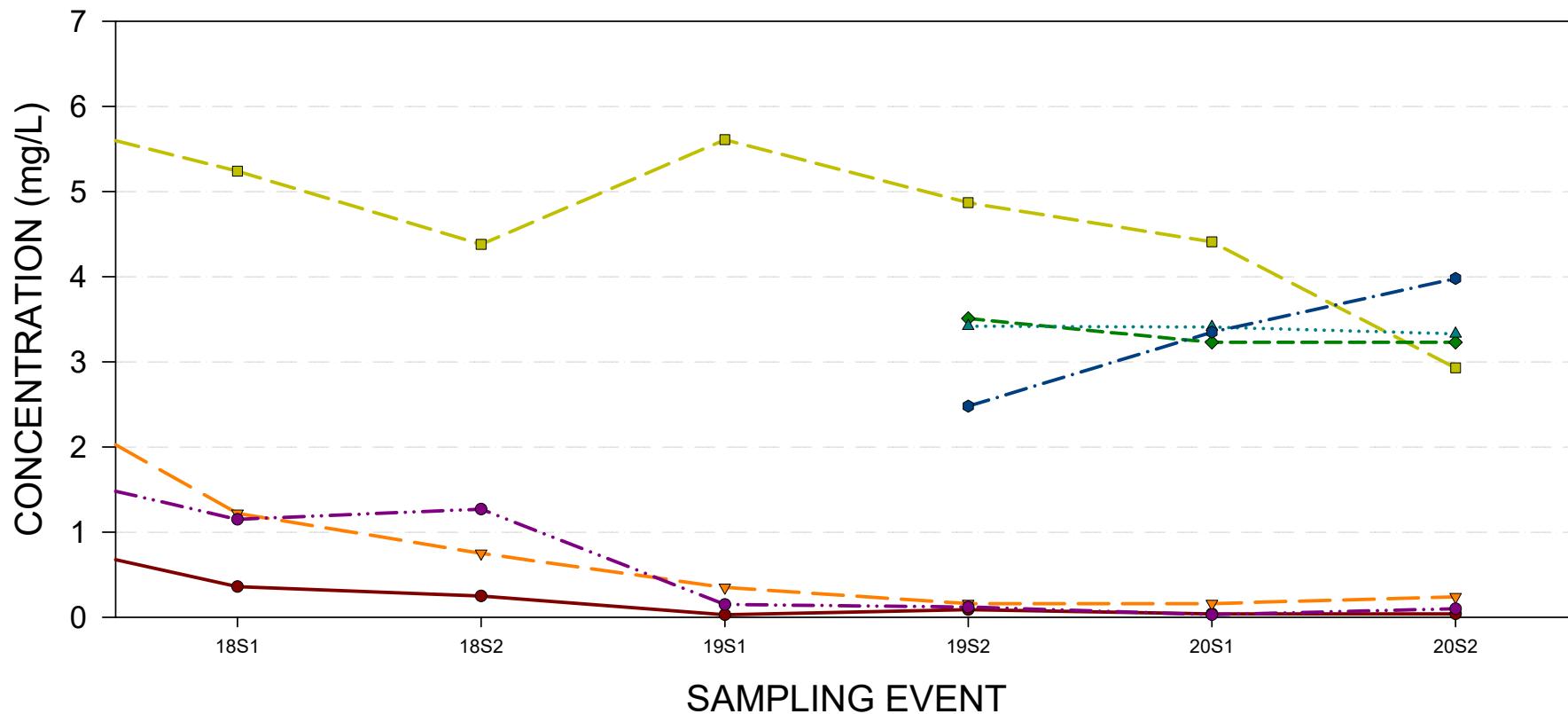
DISSOLVED OXYGEN

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



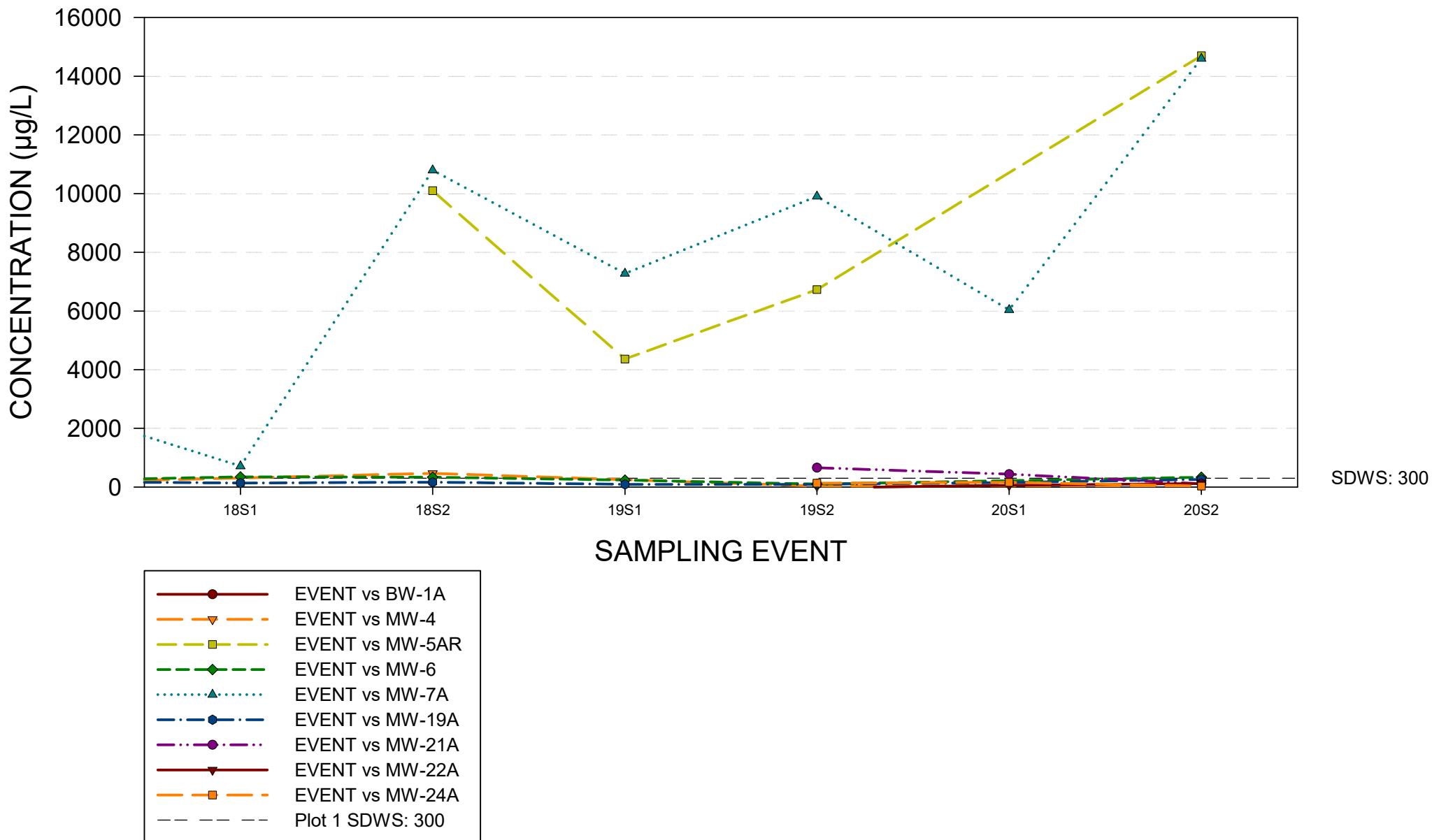
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ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



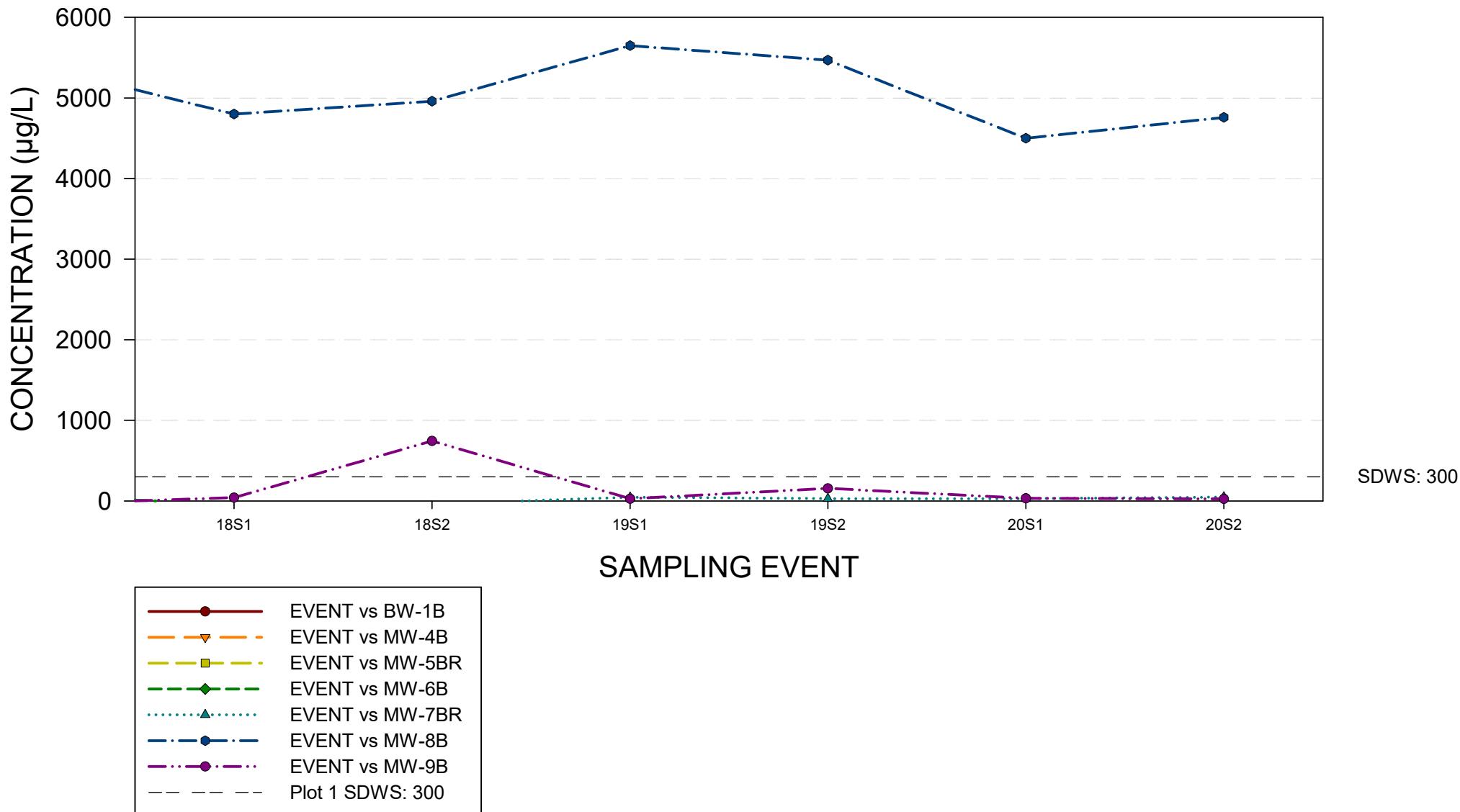
IRON

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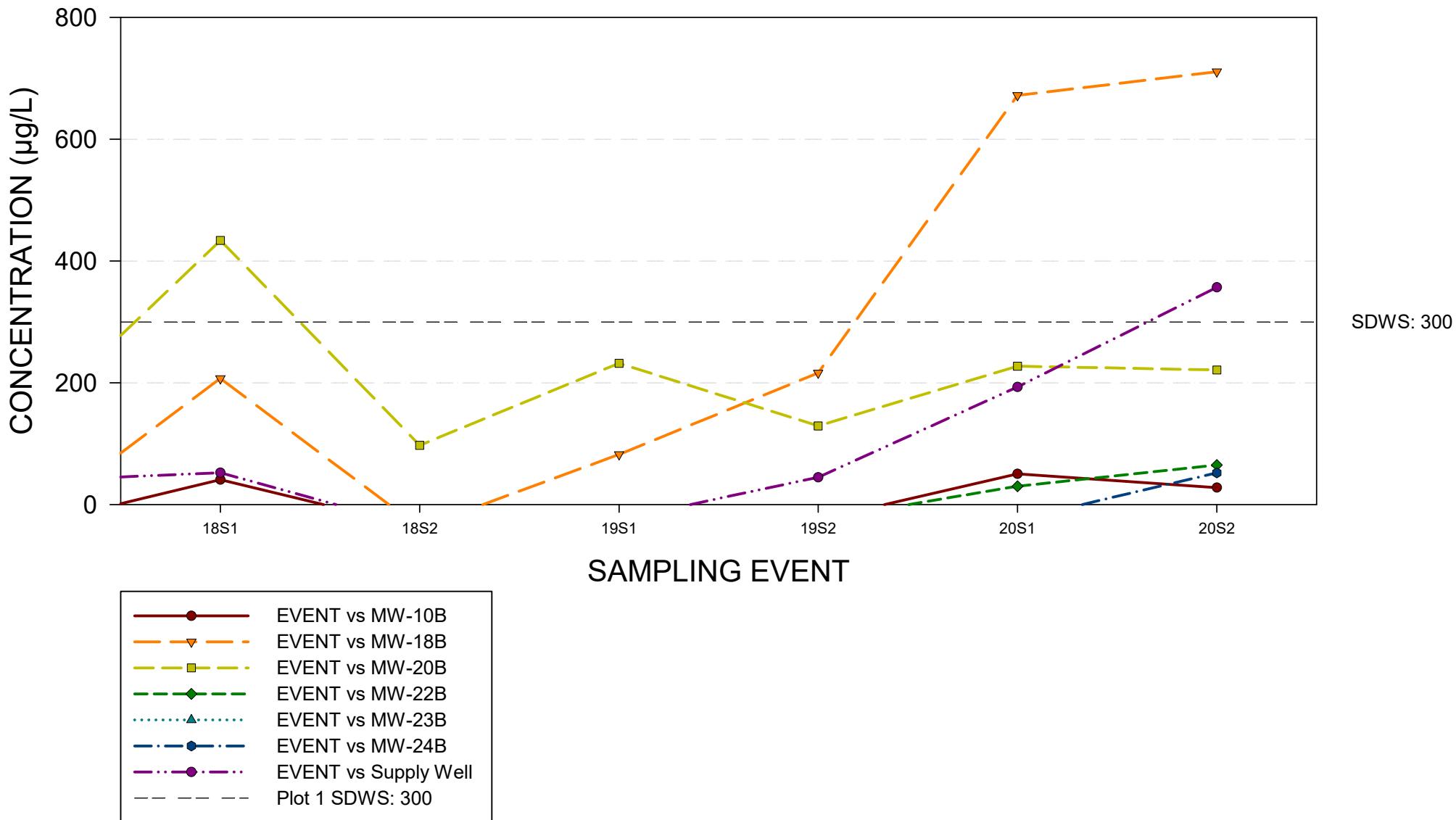
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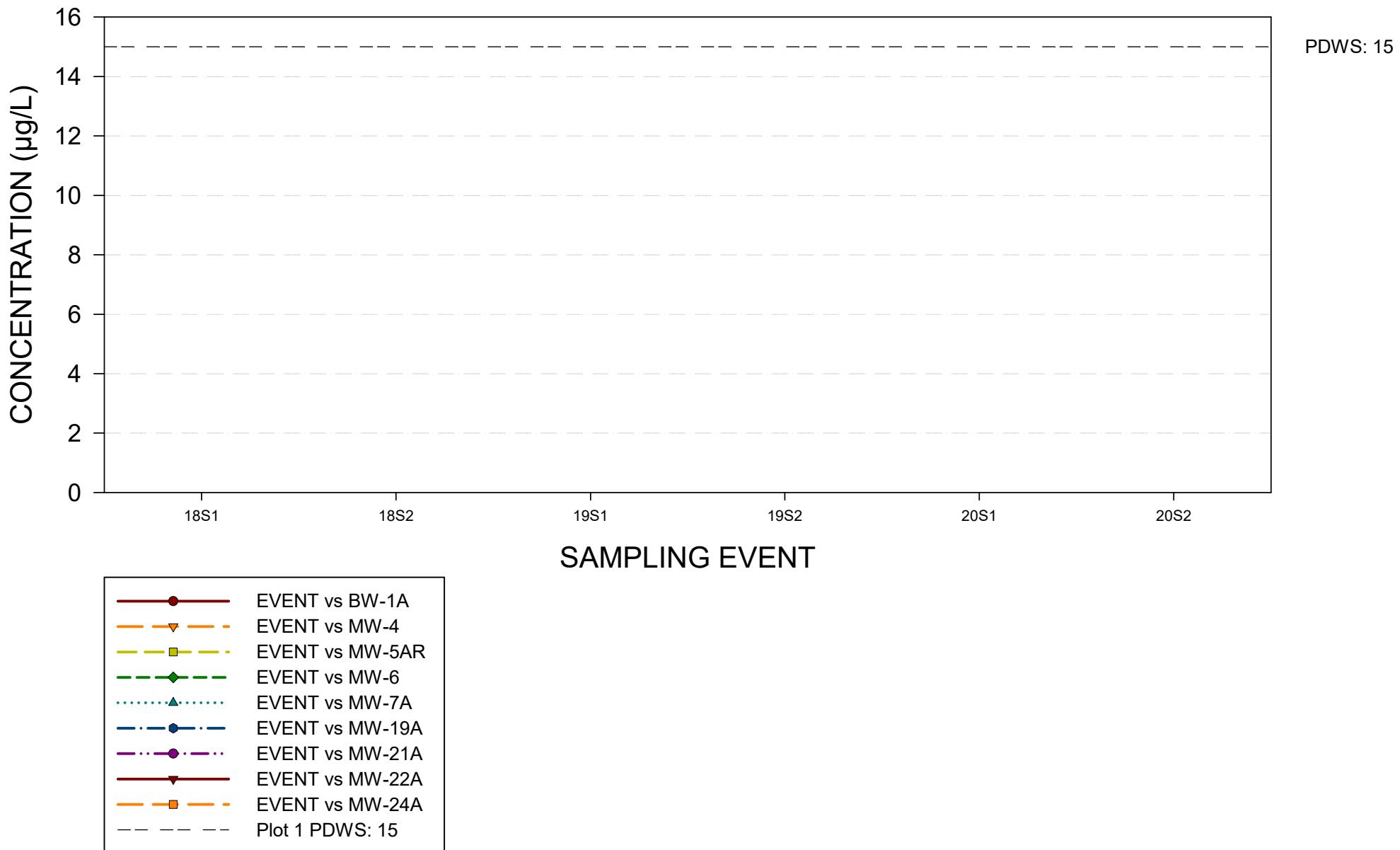
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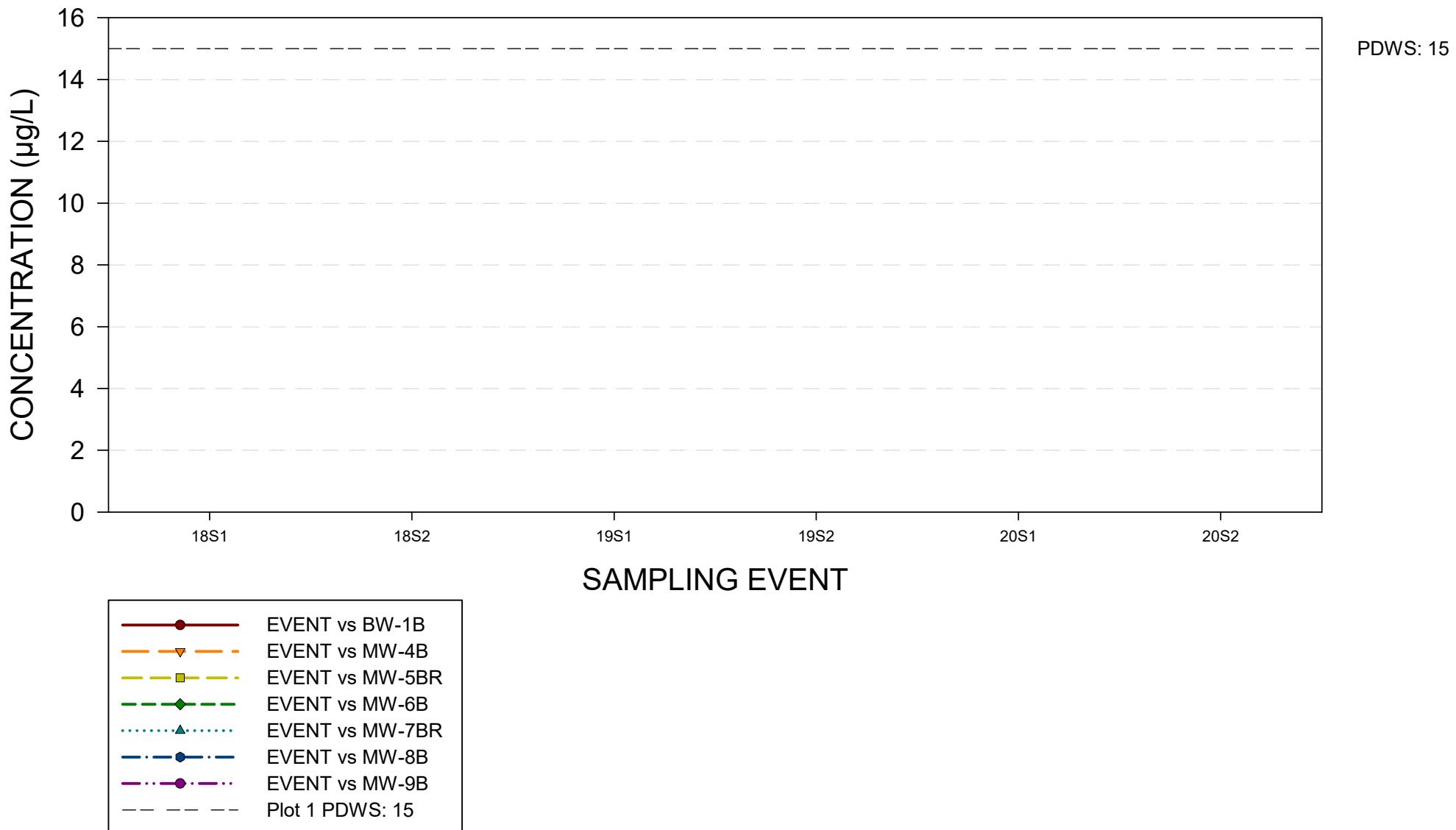
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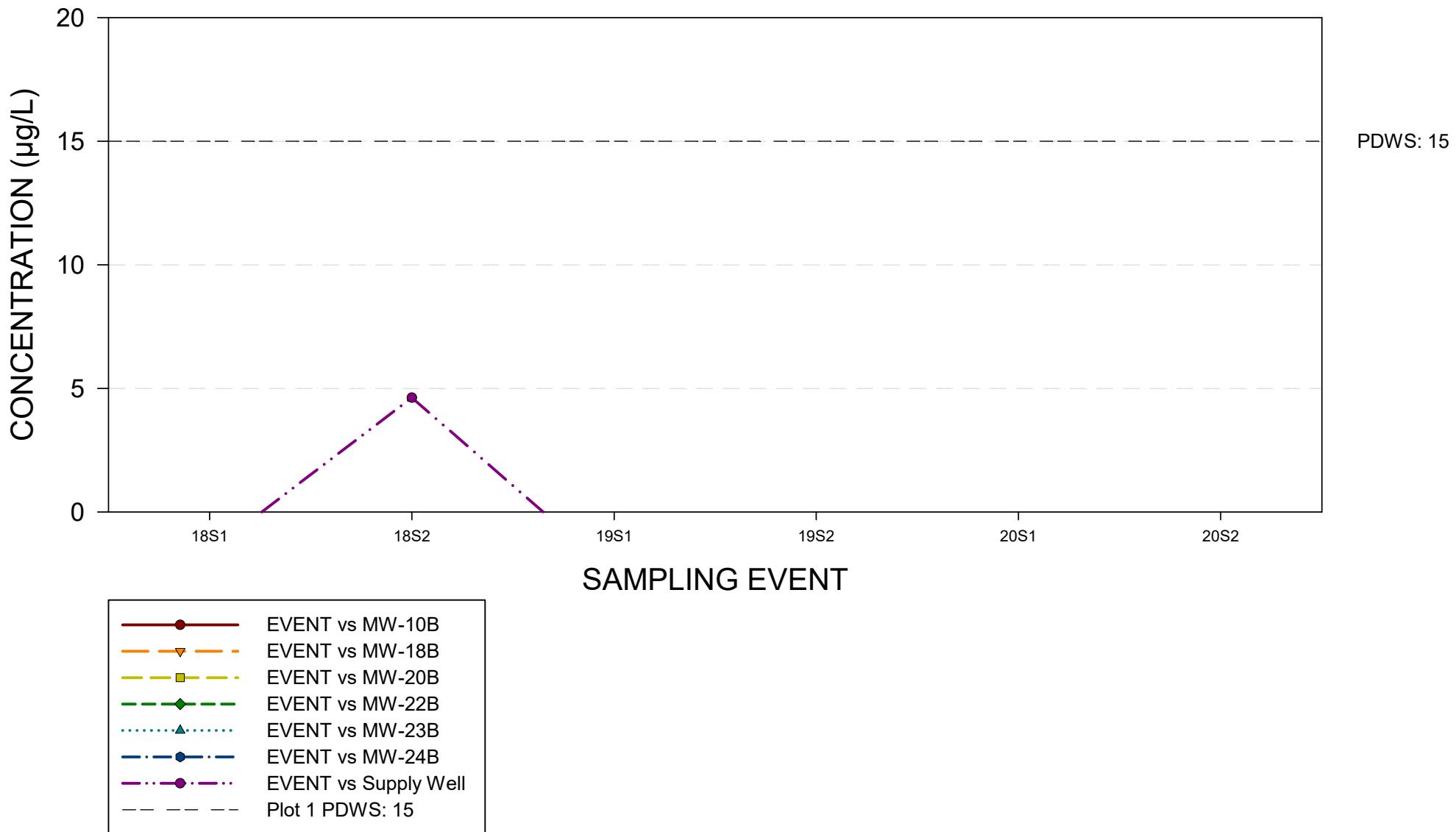
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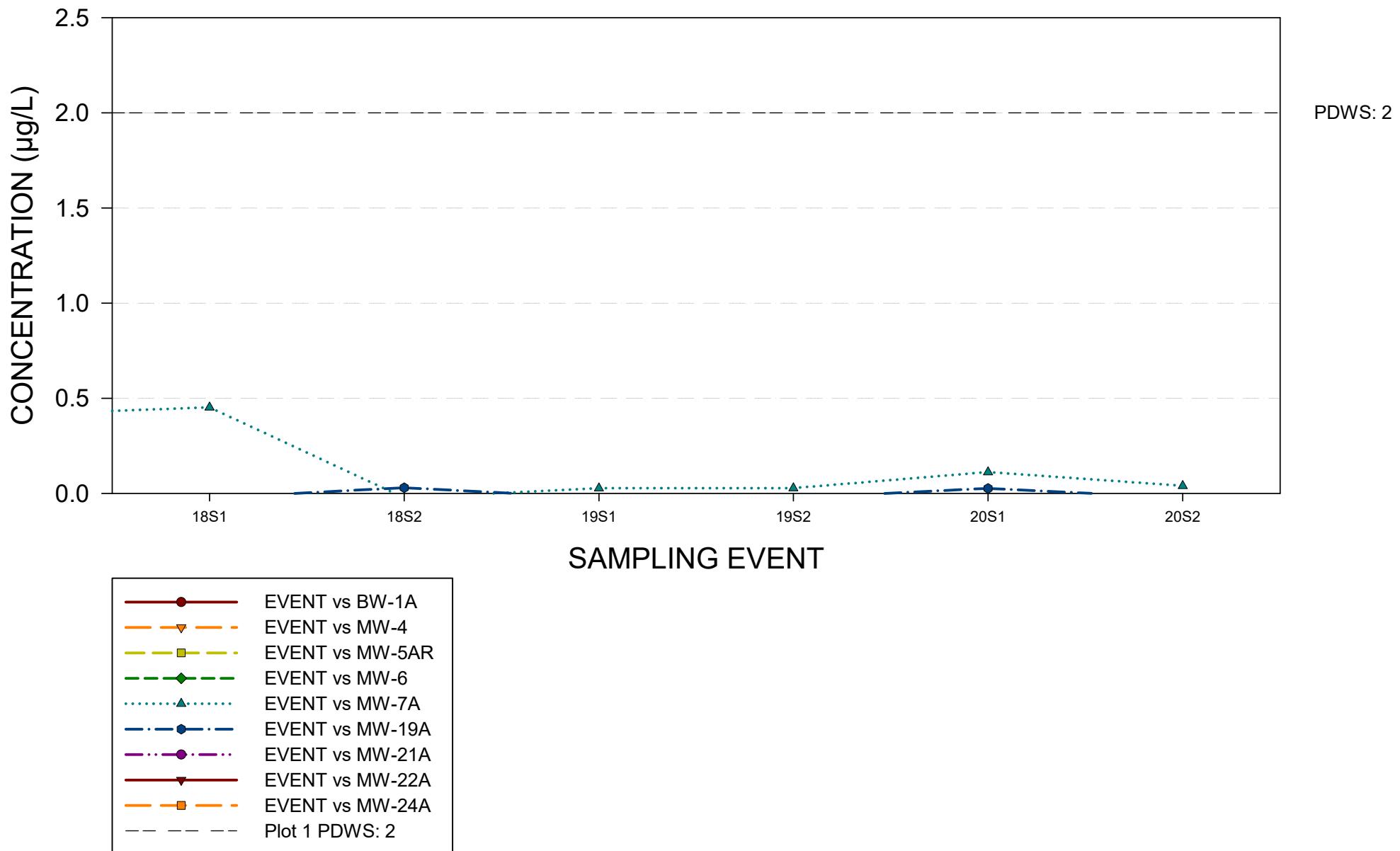
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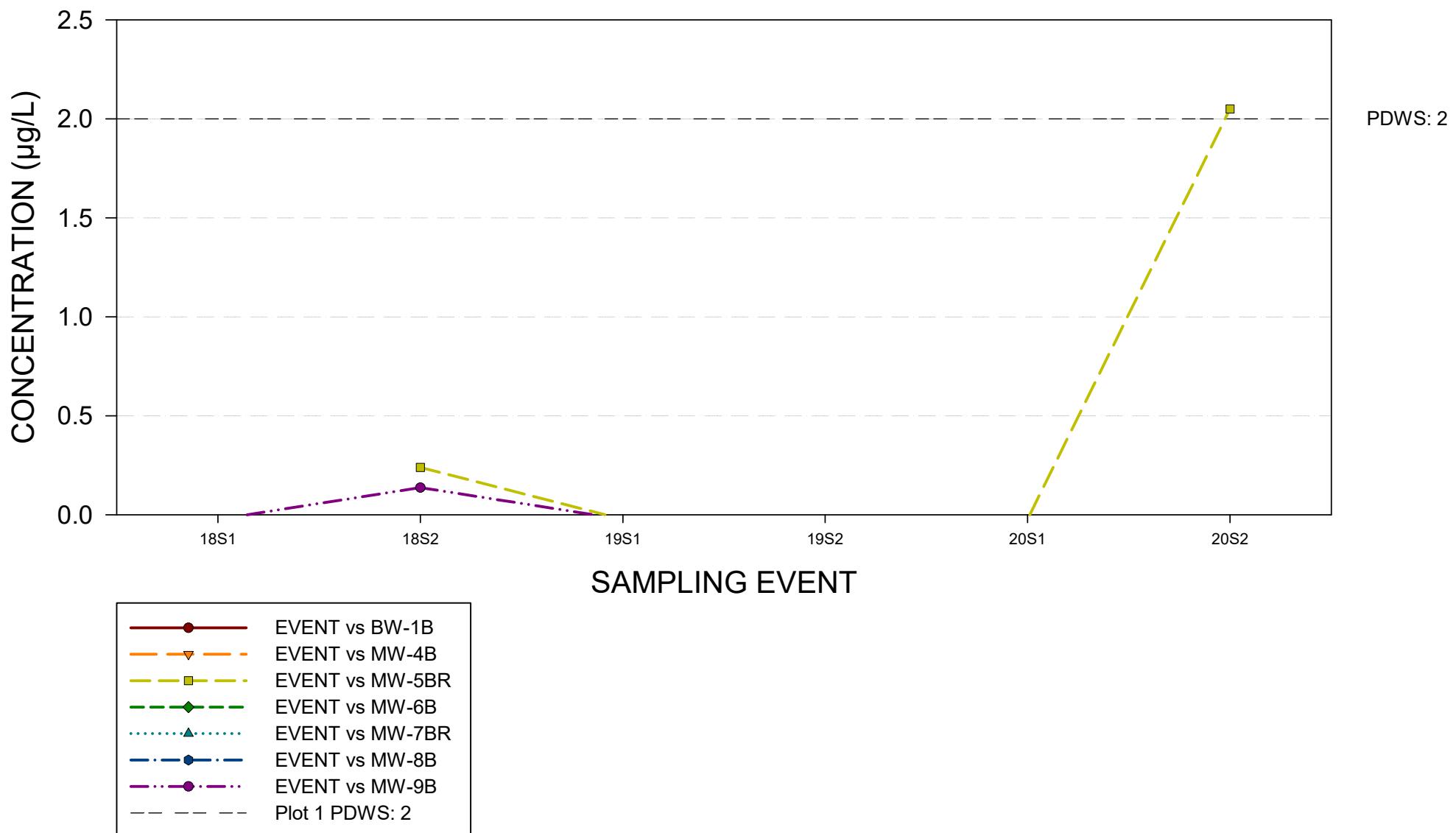
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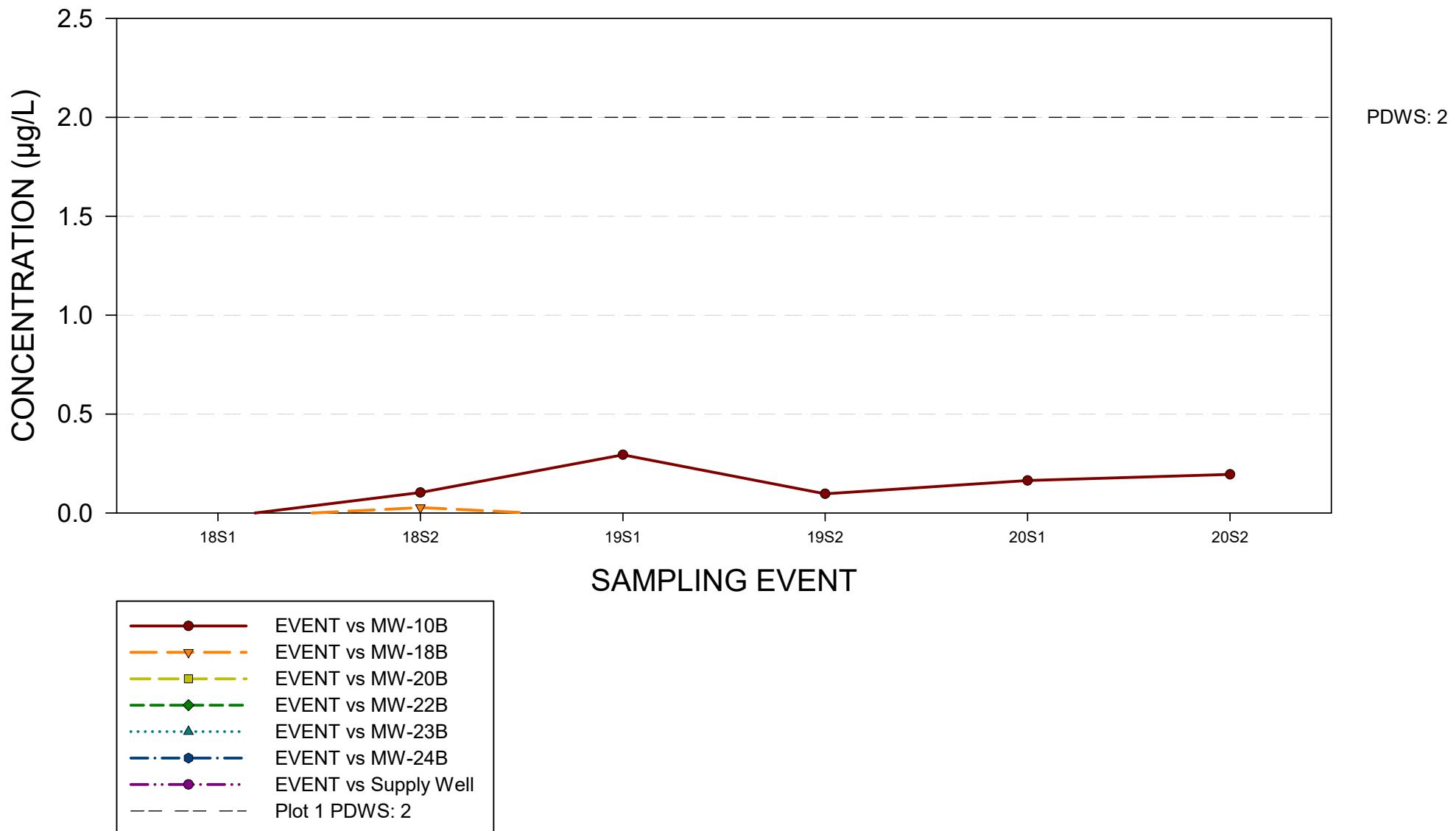
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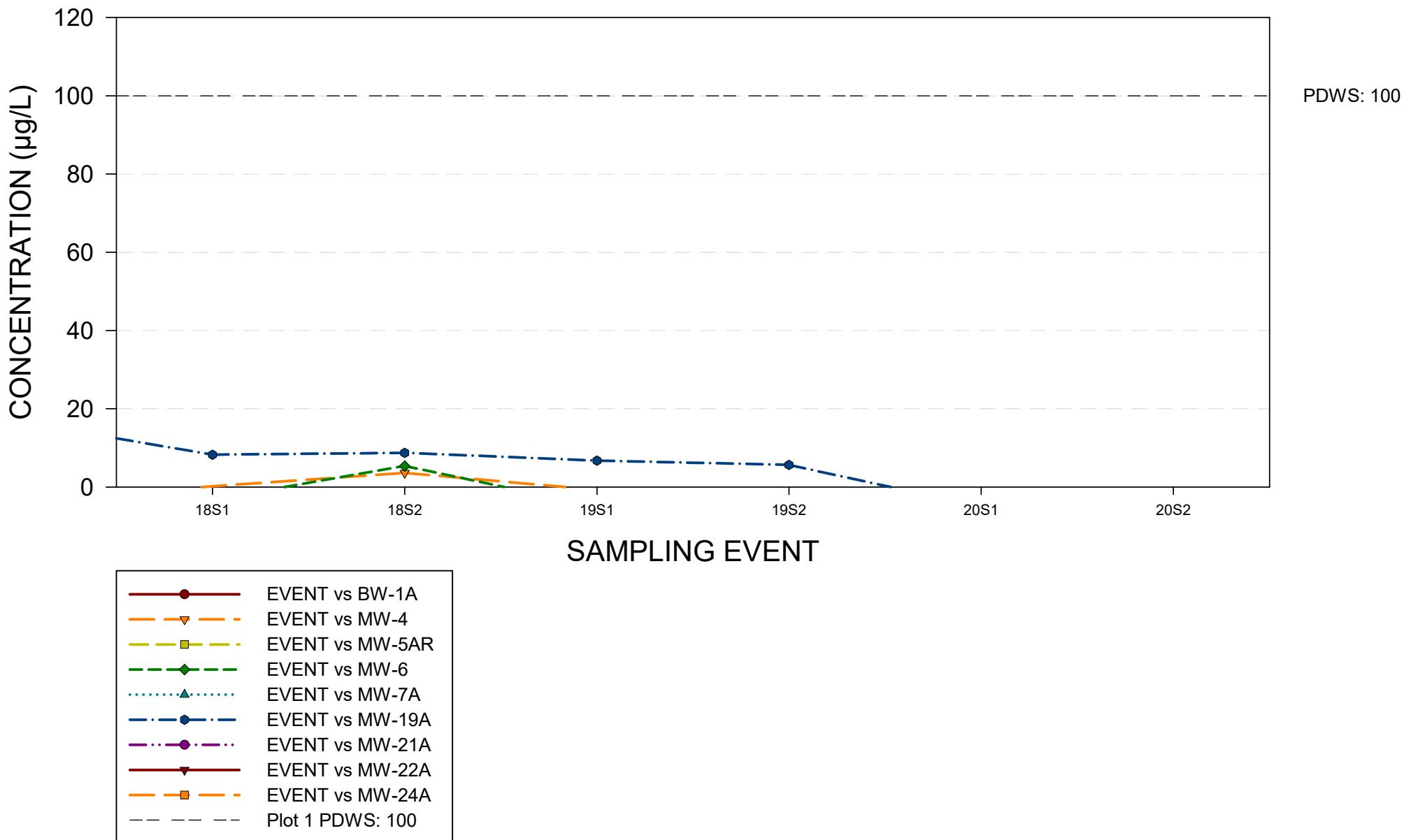
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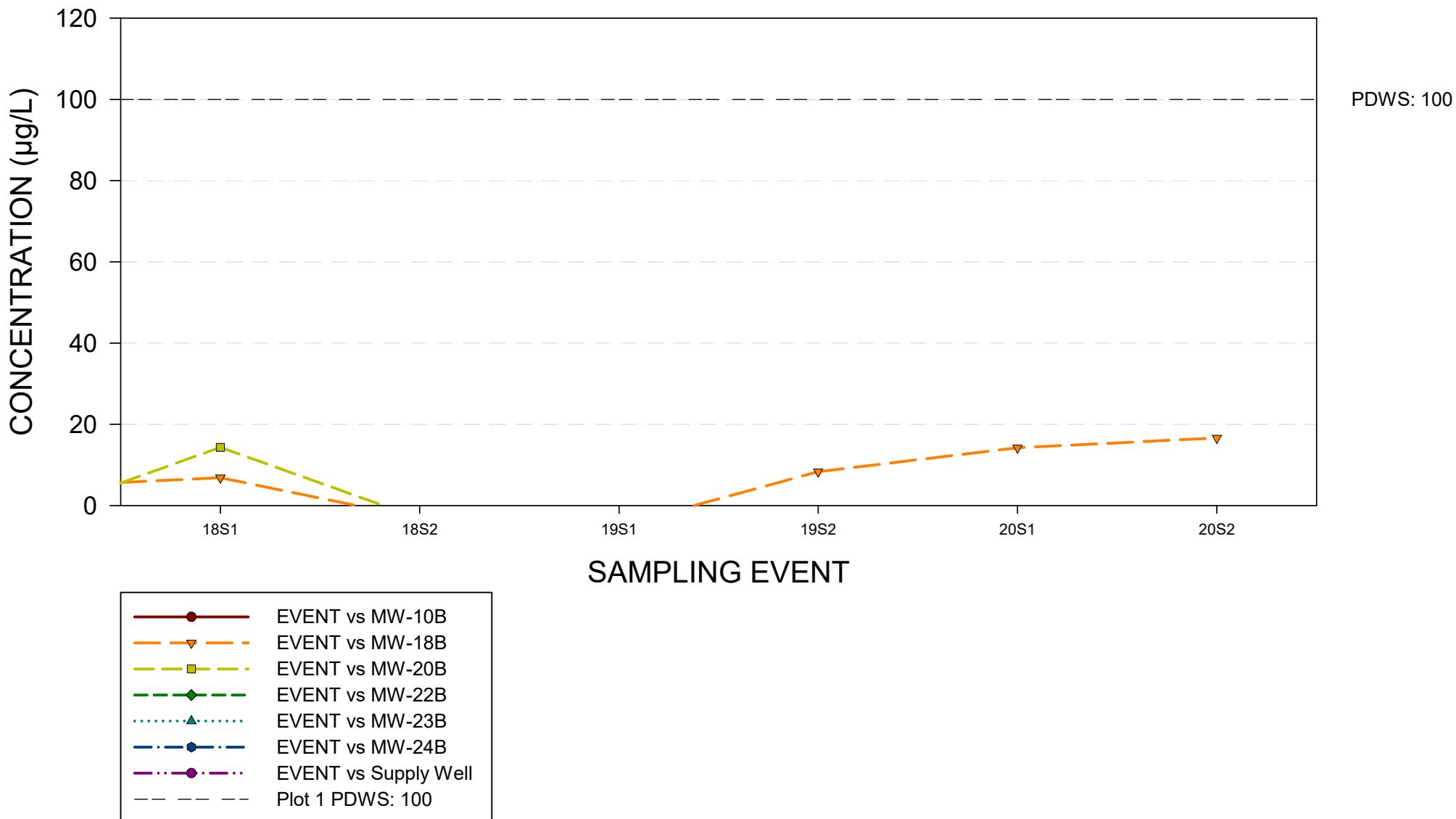
NICKEL

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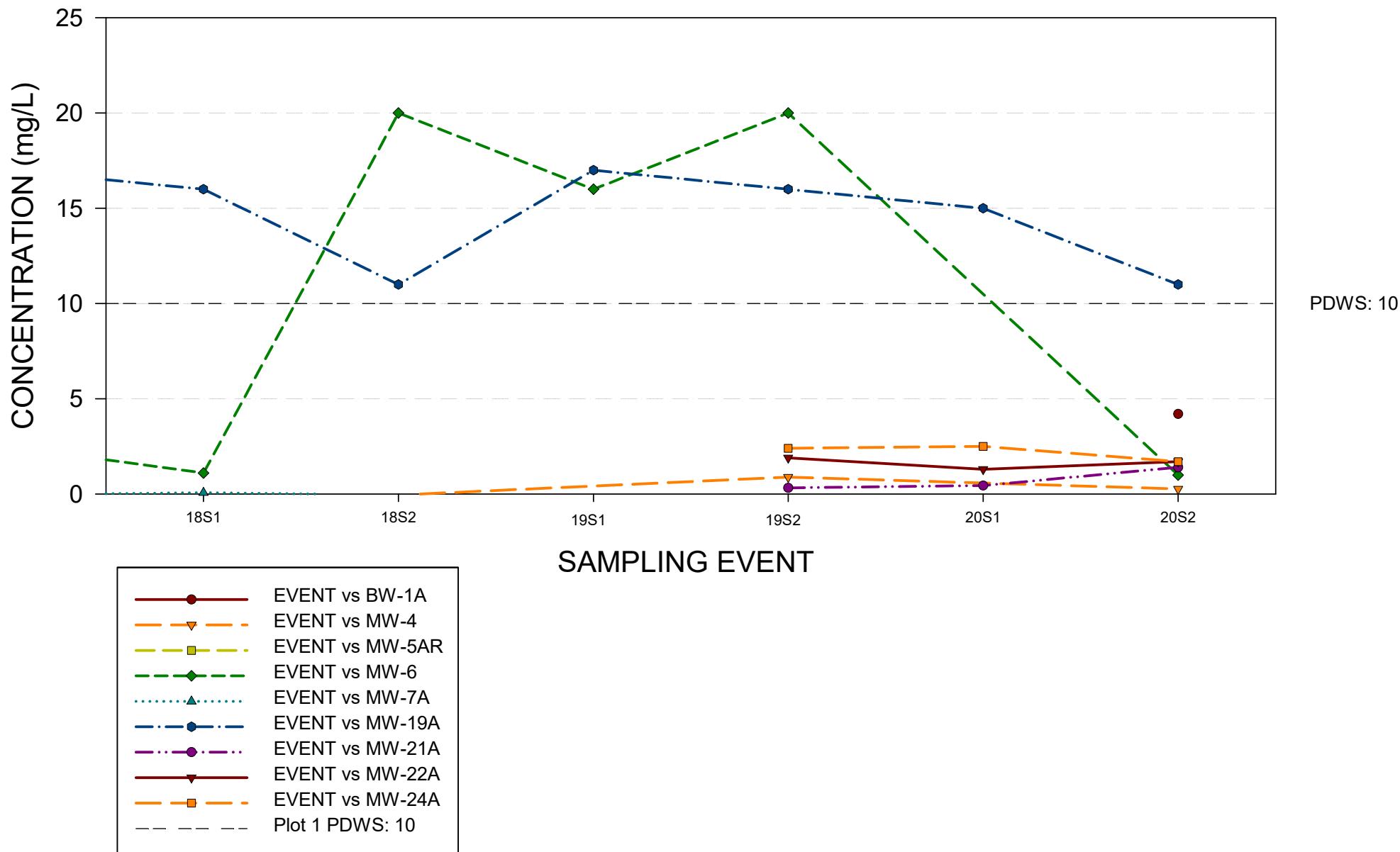
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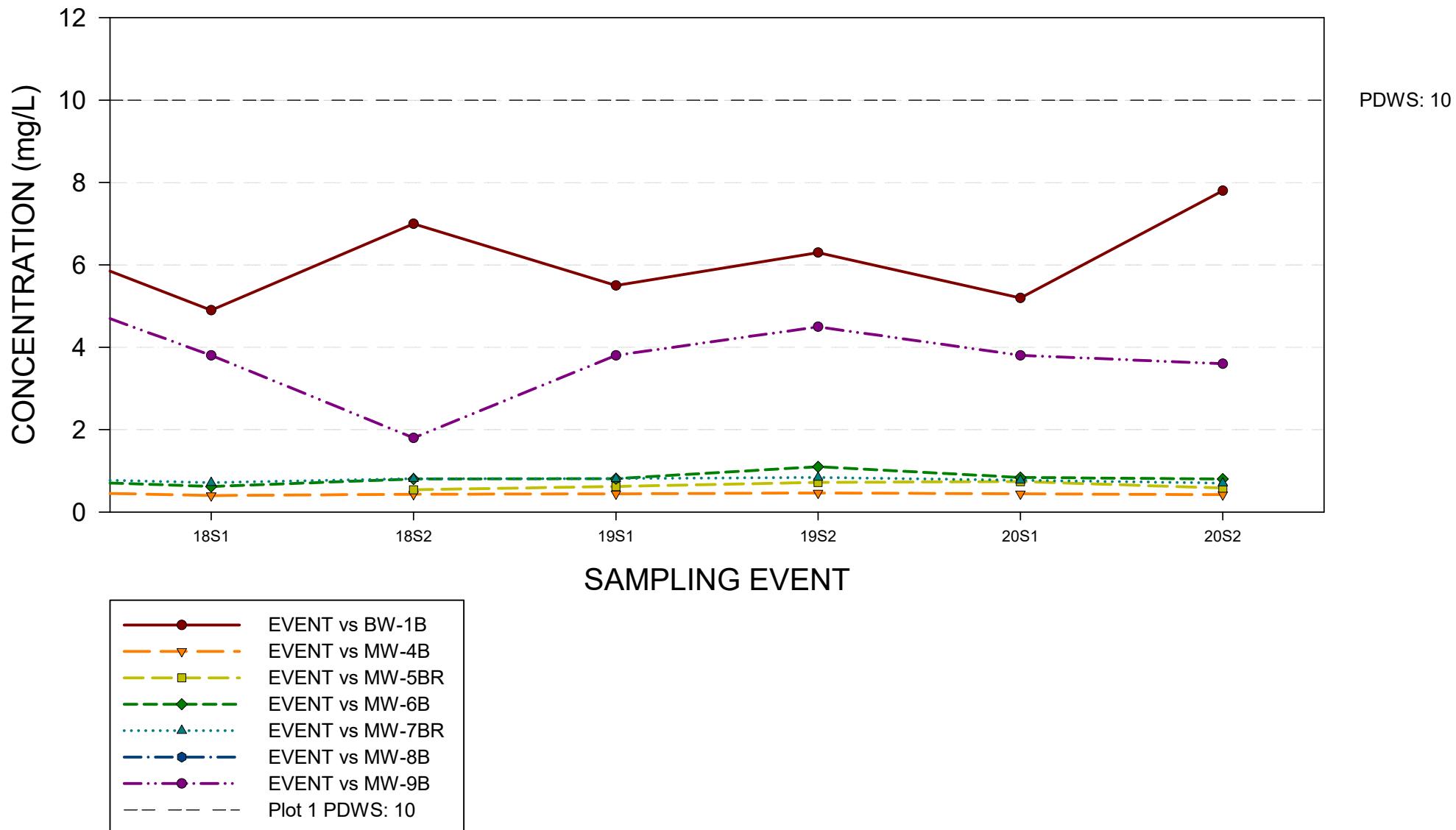
NITRATE AS NITROGEN

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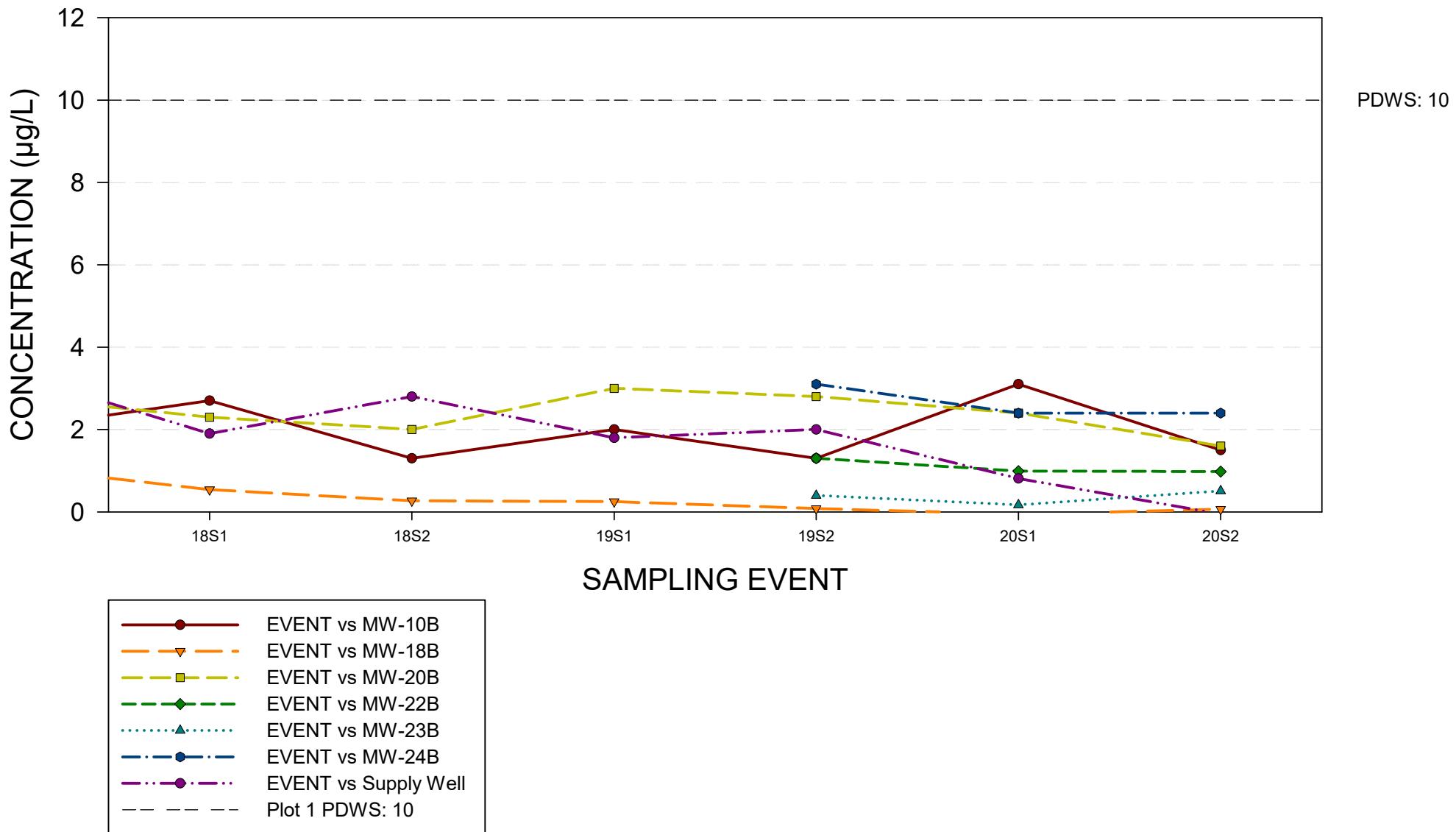
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ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



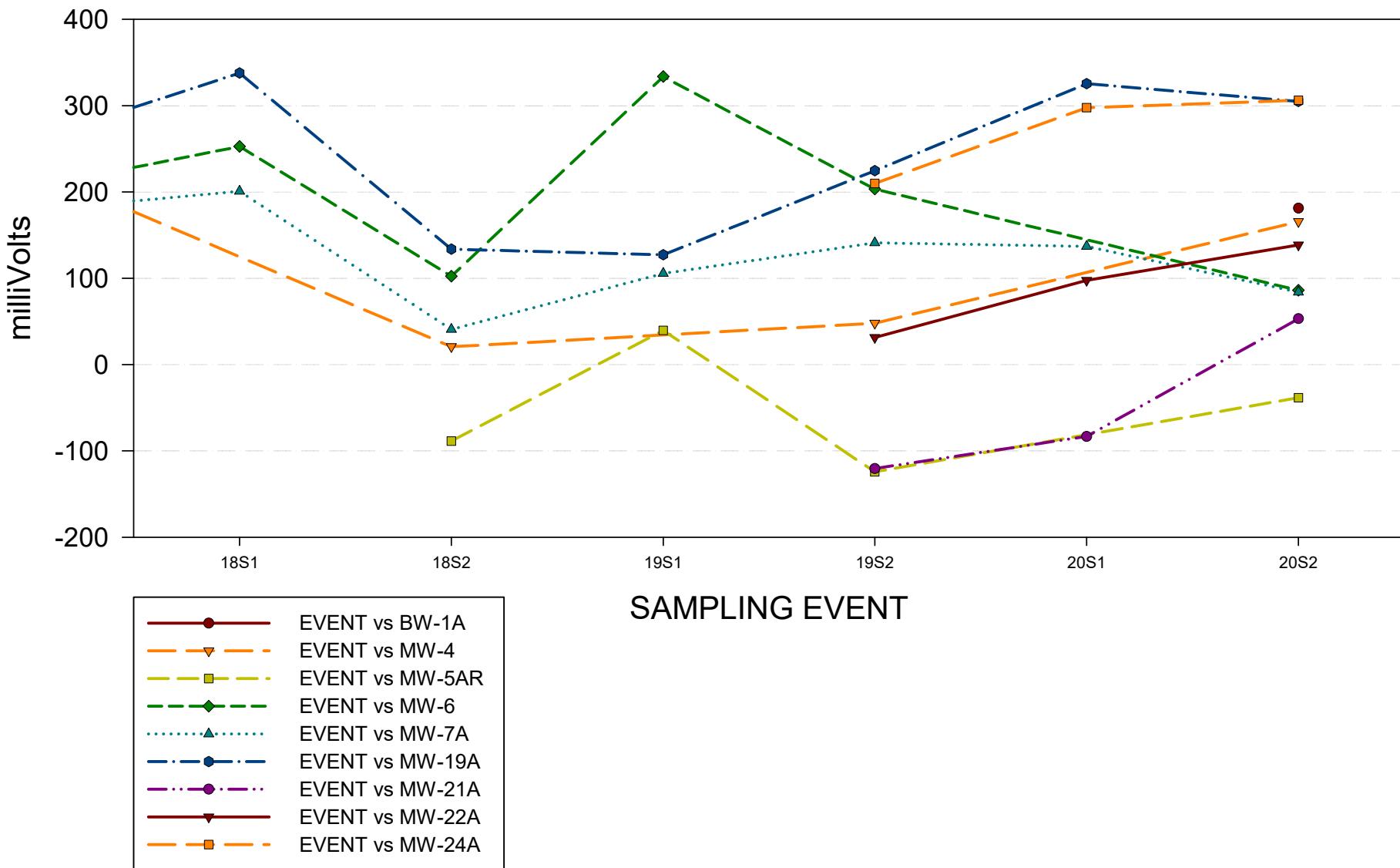
NITRATE AS NITROGEN

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GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



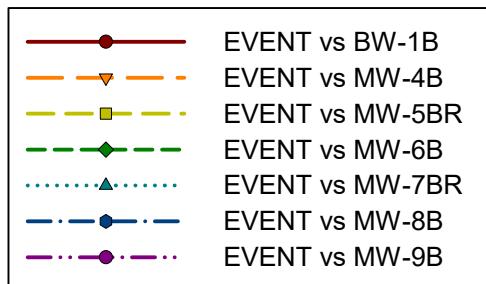
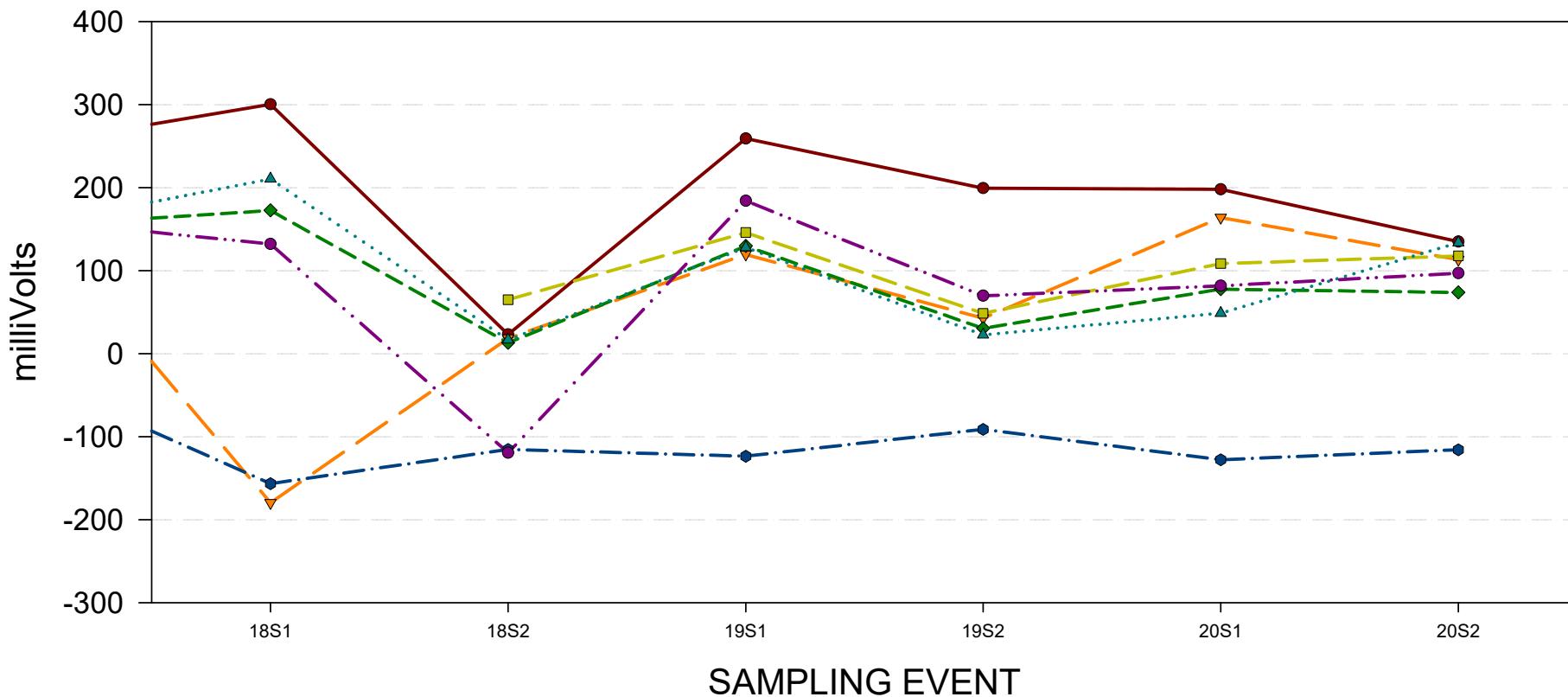
OXIDATION / REDUCTION POTENTIAL

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
SURFICIAL AQUIFER WELLS



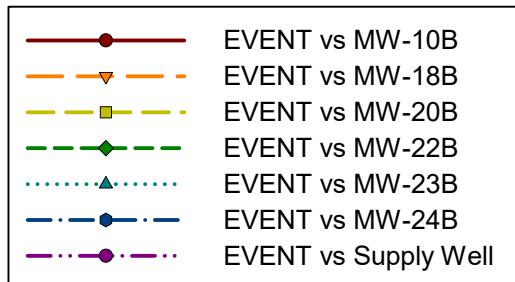
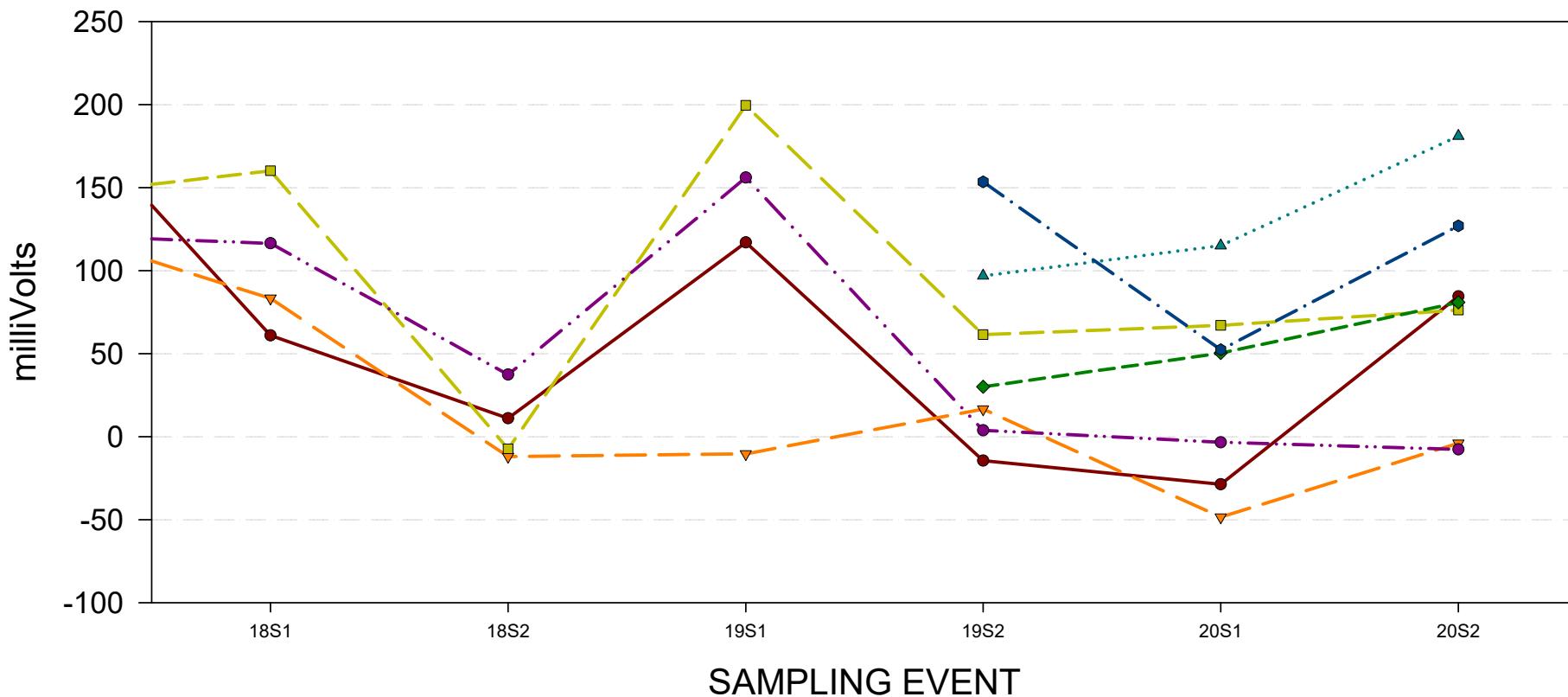
OXIDATION / REDUCTION POTENTIAL

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



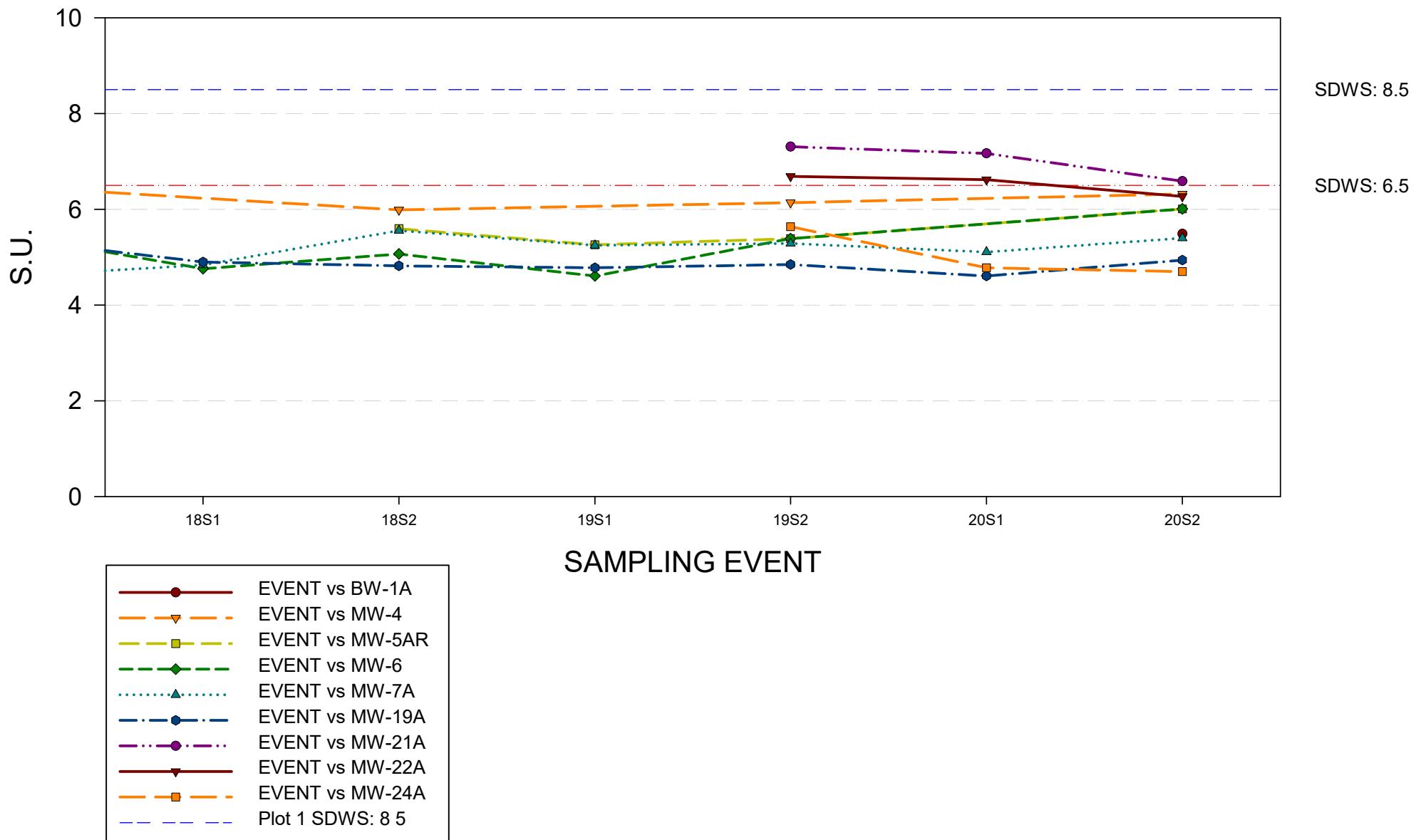
OXIDATION / REDUCTION POTENTIAL

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



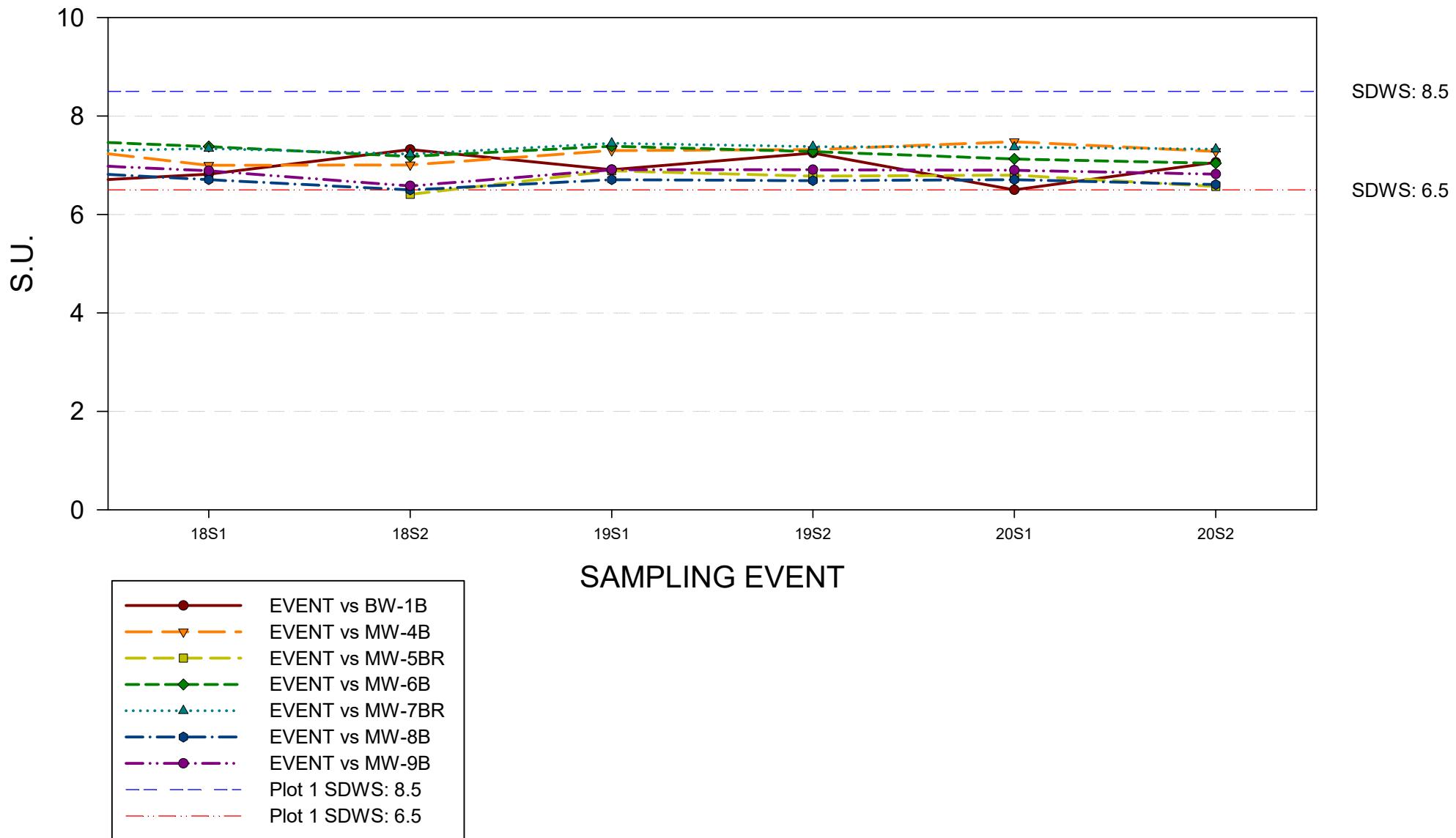
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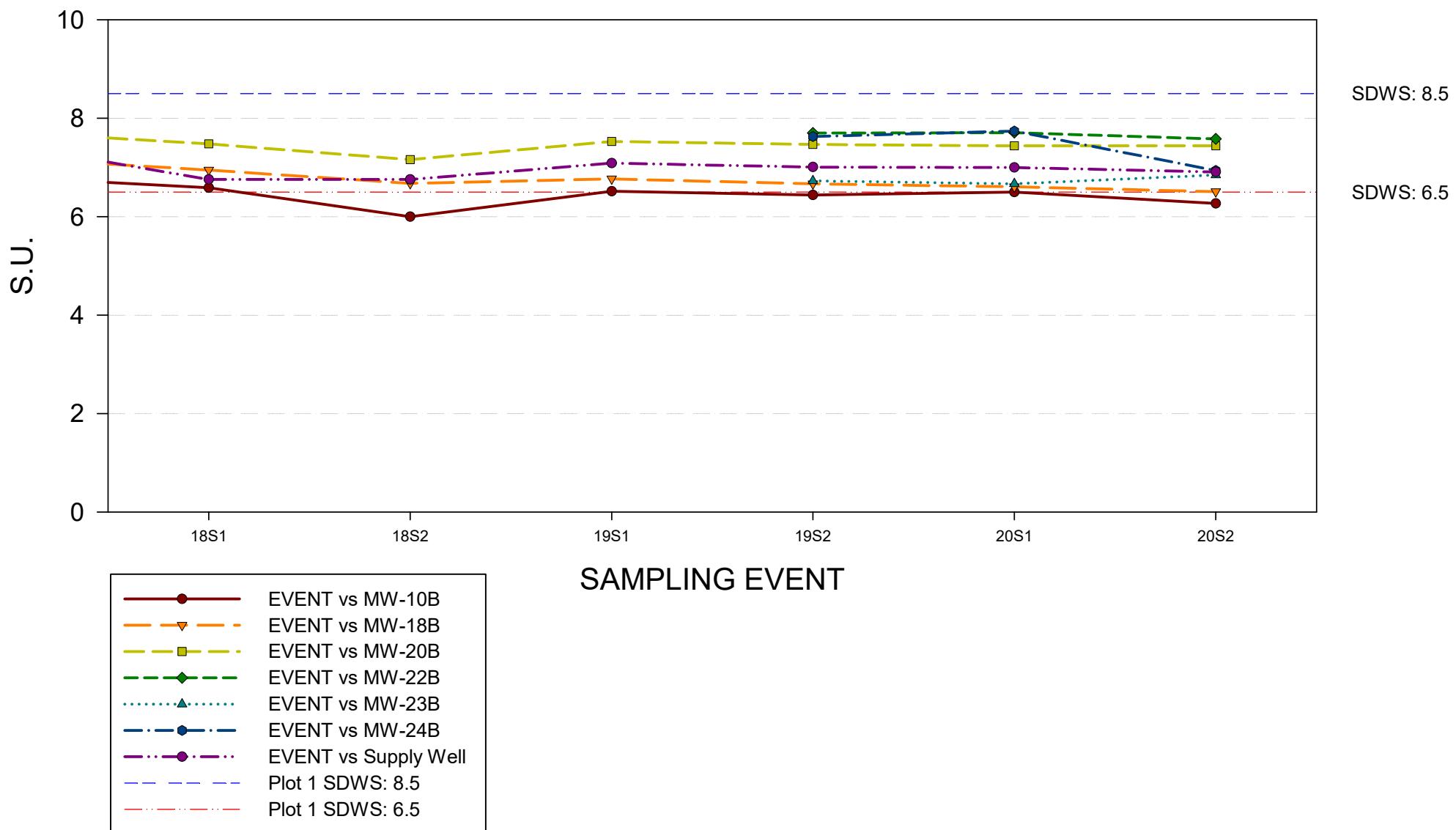
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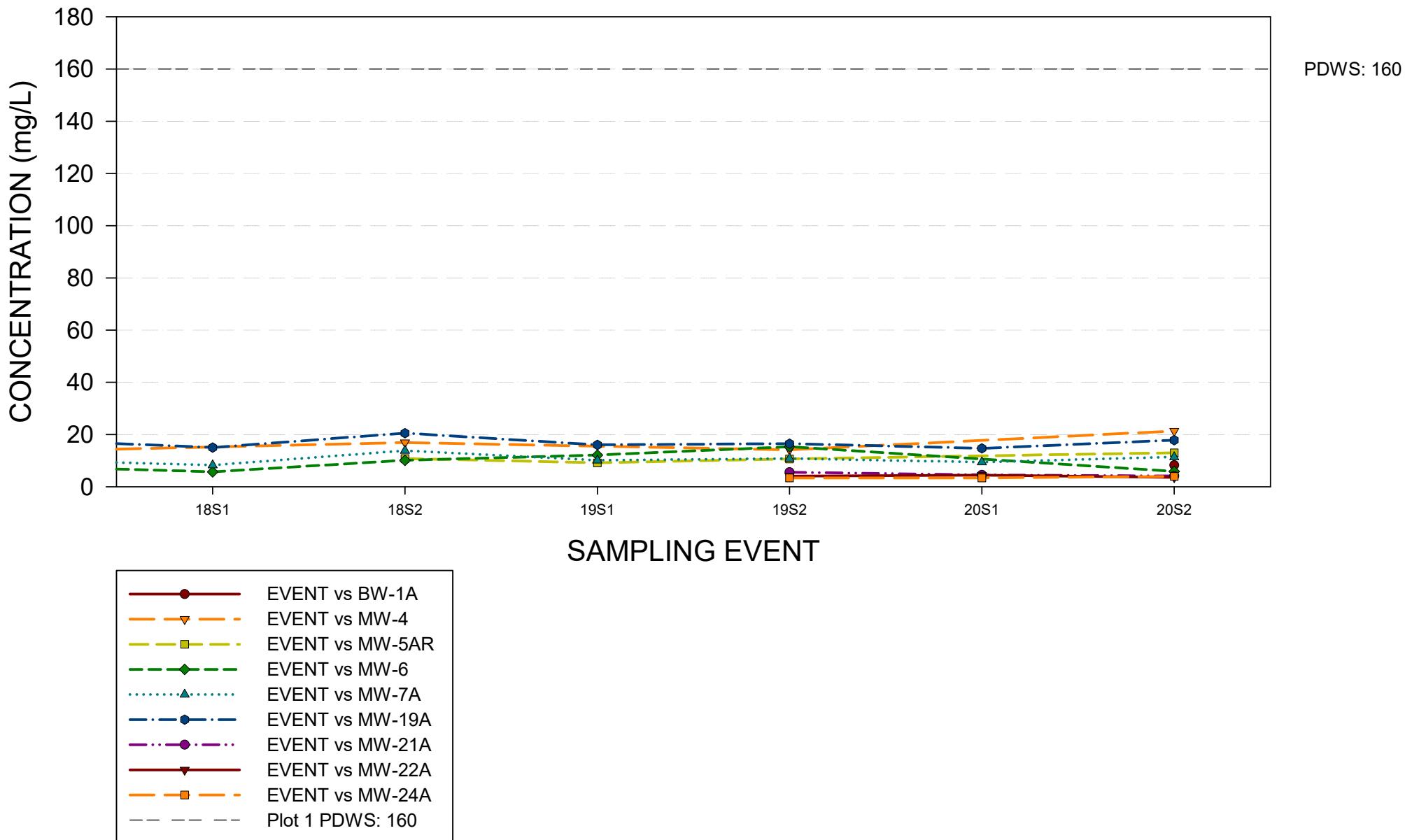
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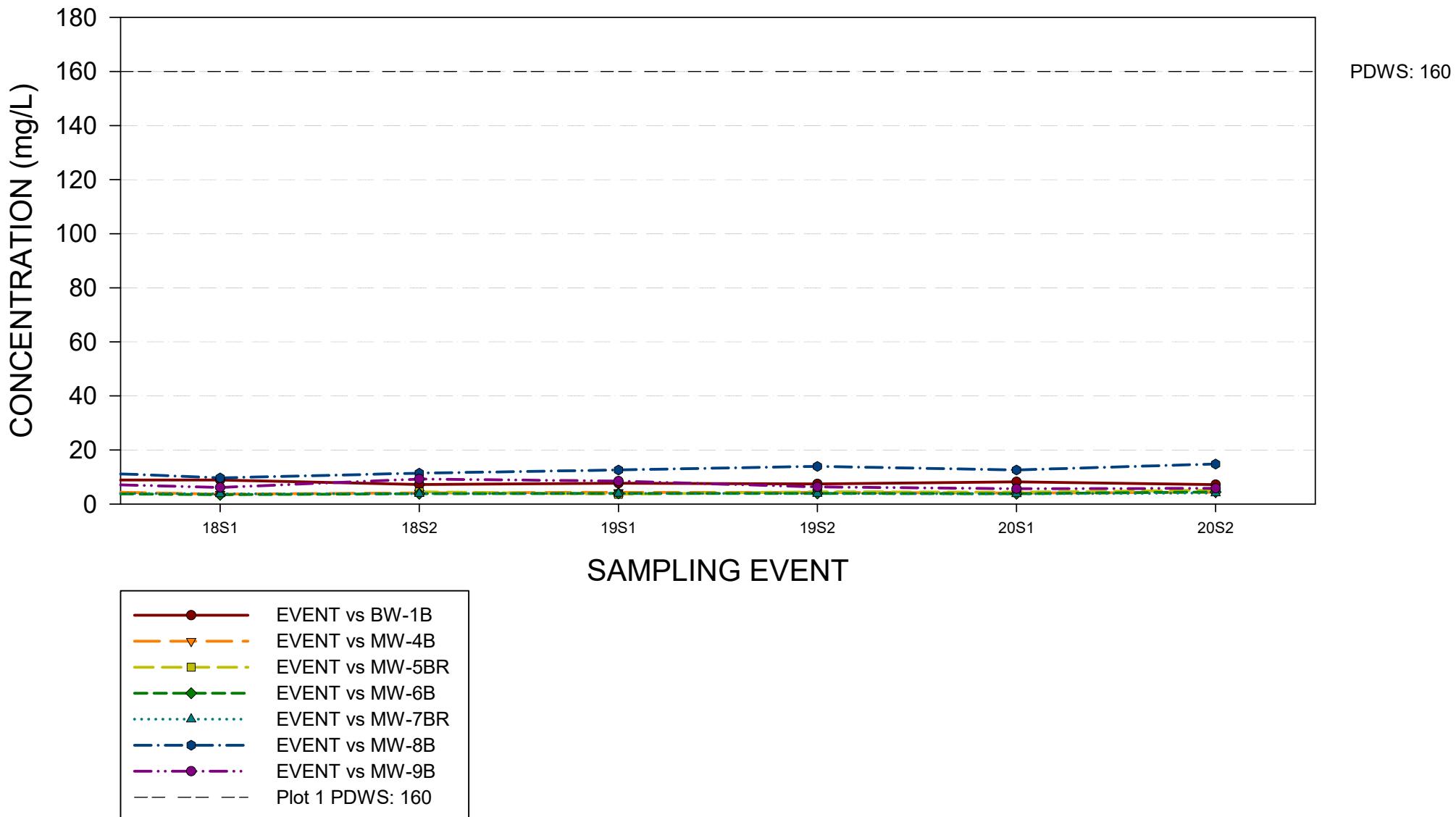
SODIUM

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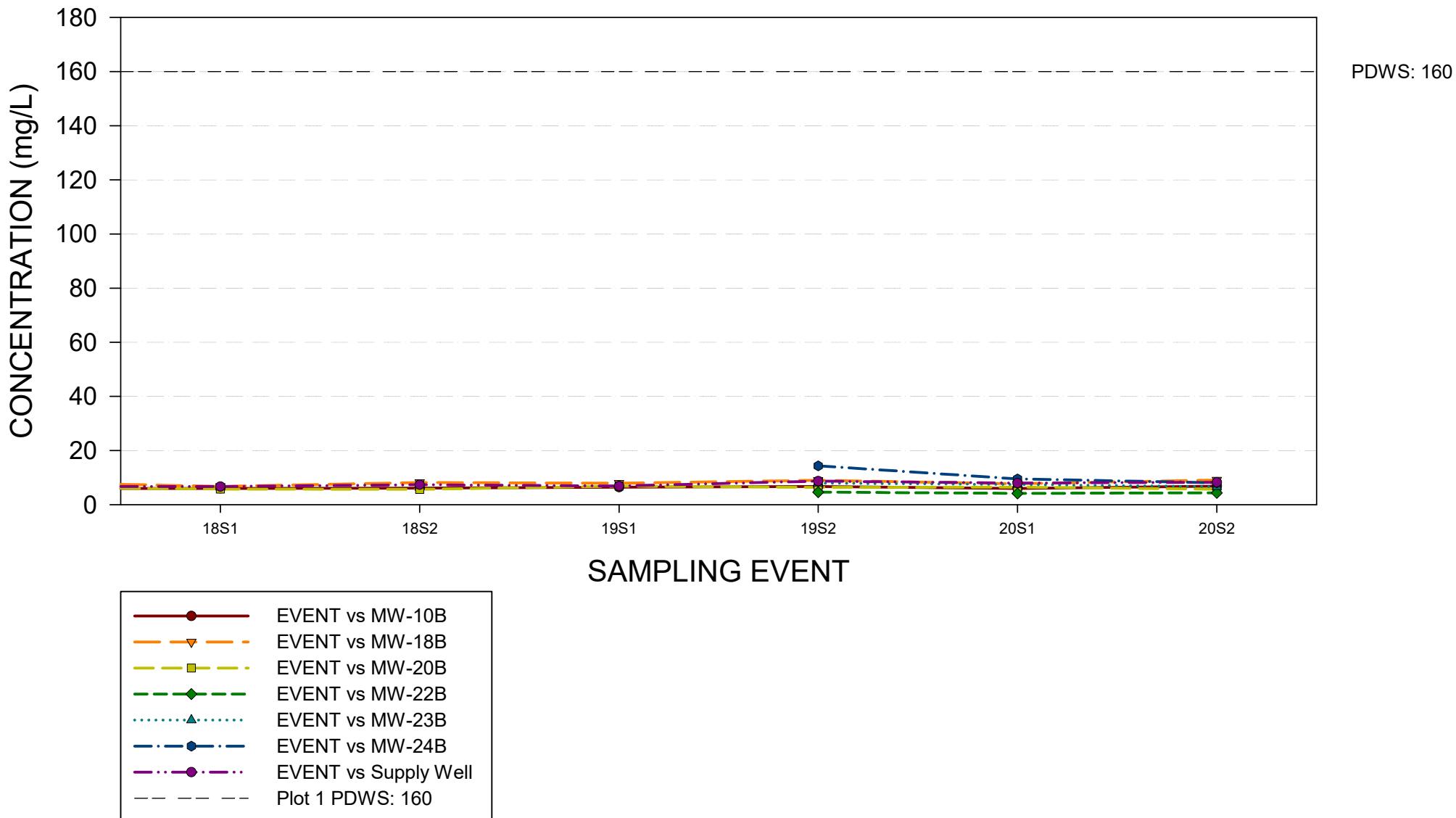
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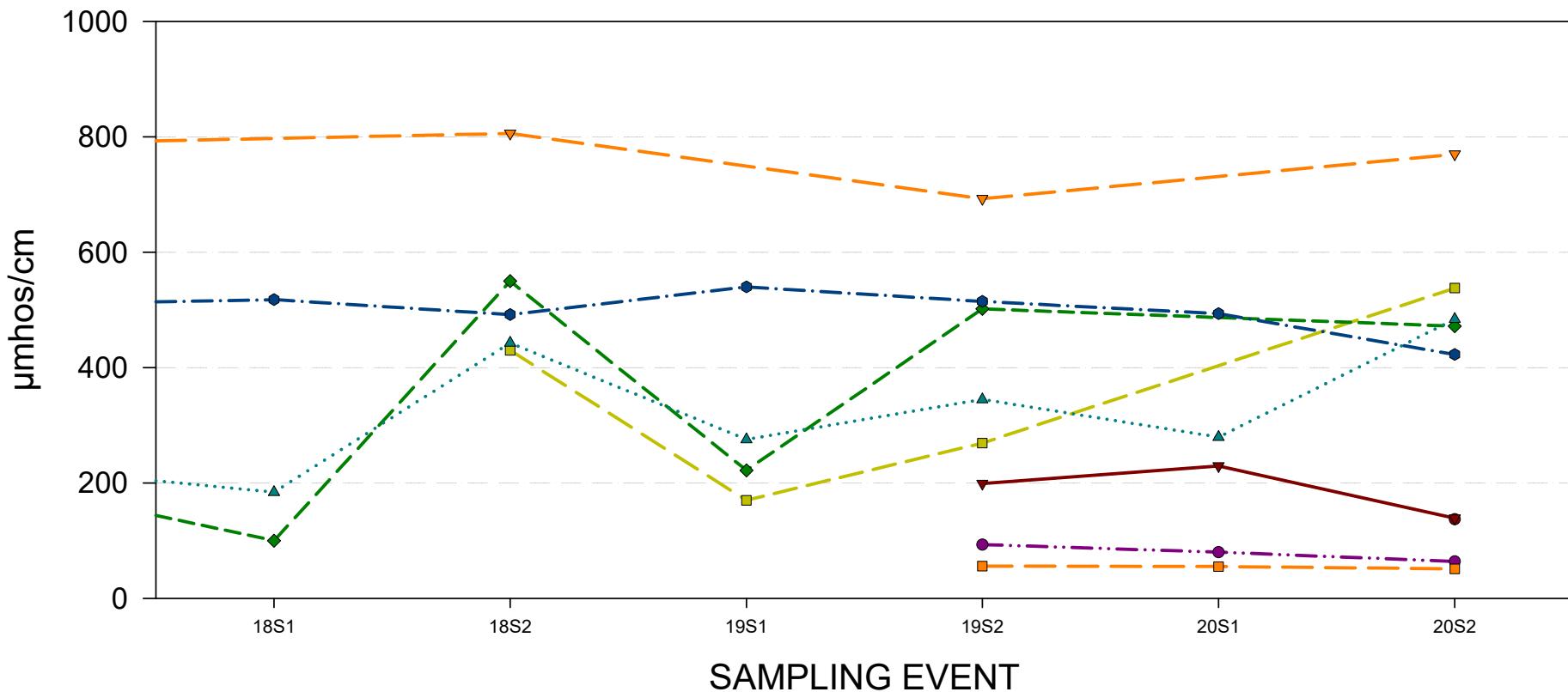
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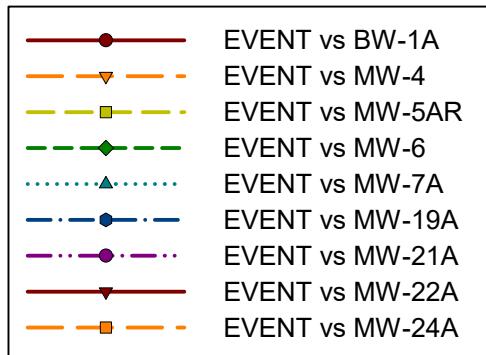


SPECIFIC CONDUCTANCE

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
SURFICIAL AQUIFER WELLS

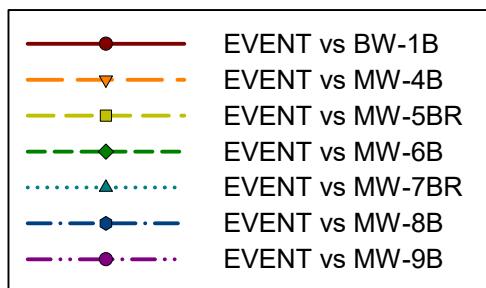
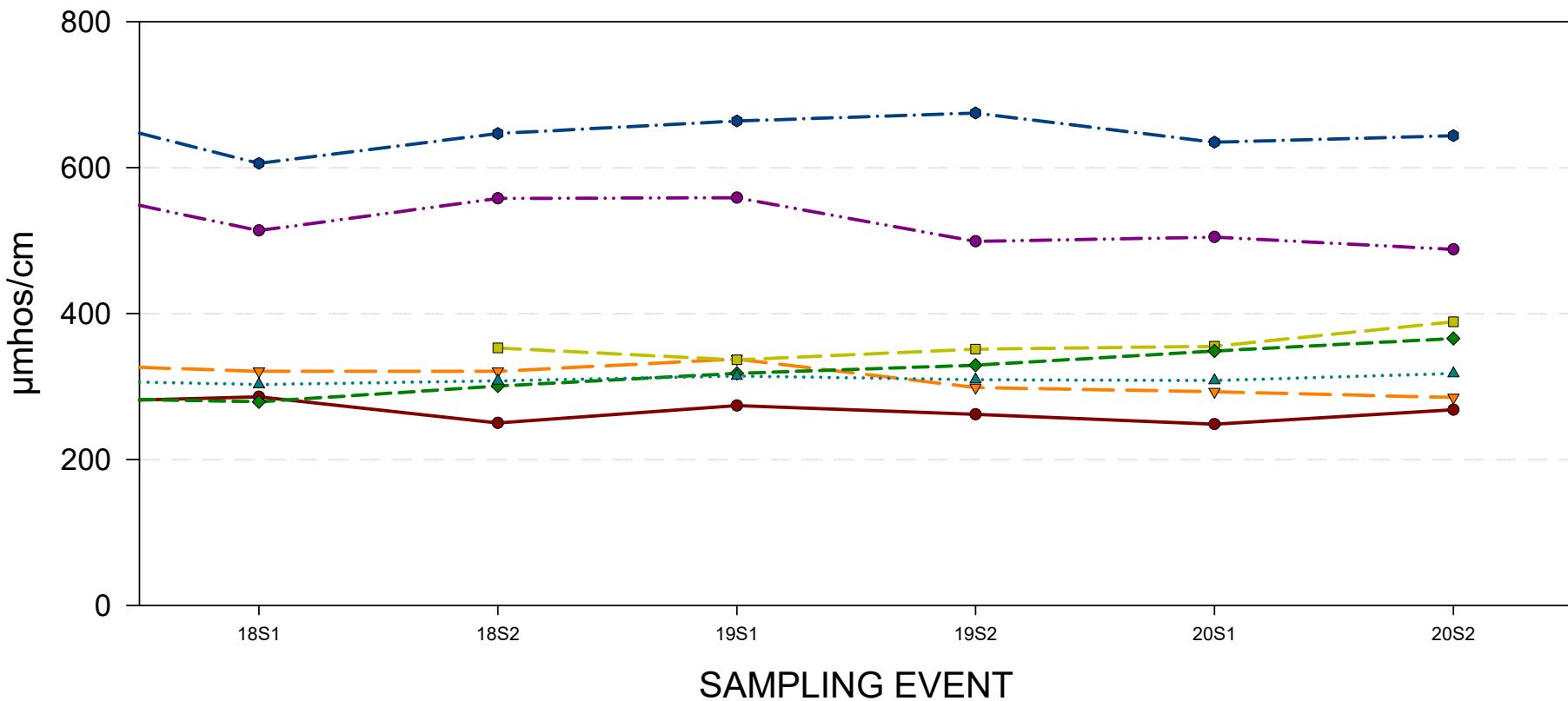


SAMPLING EVENT



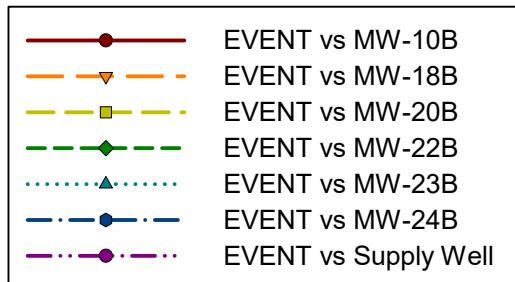
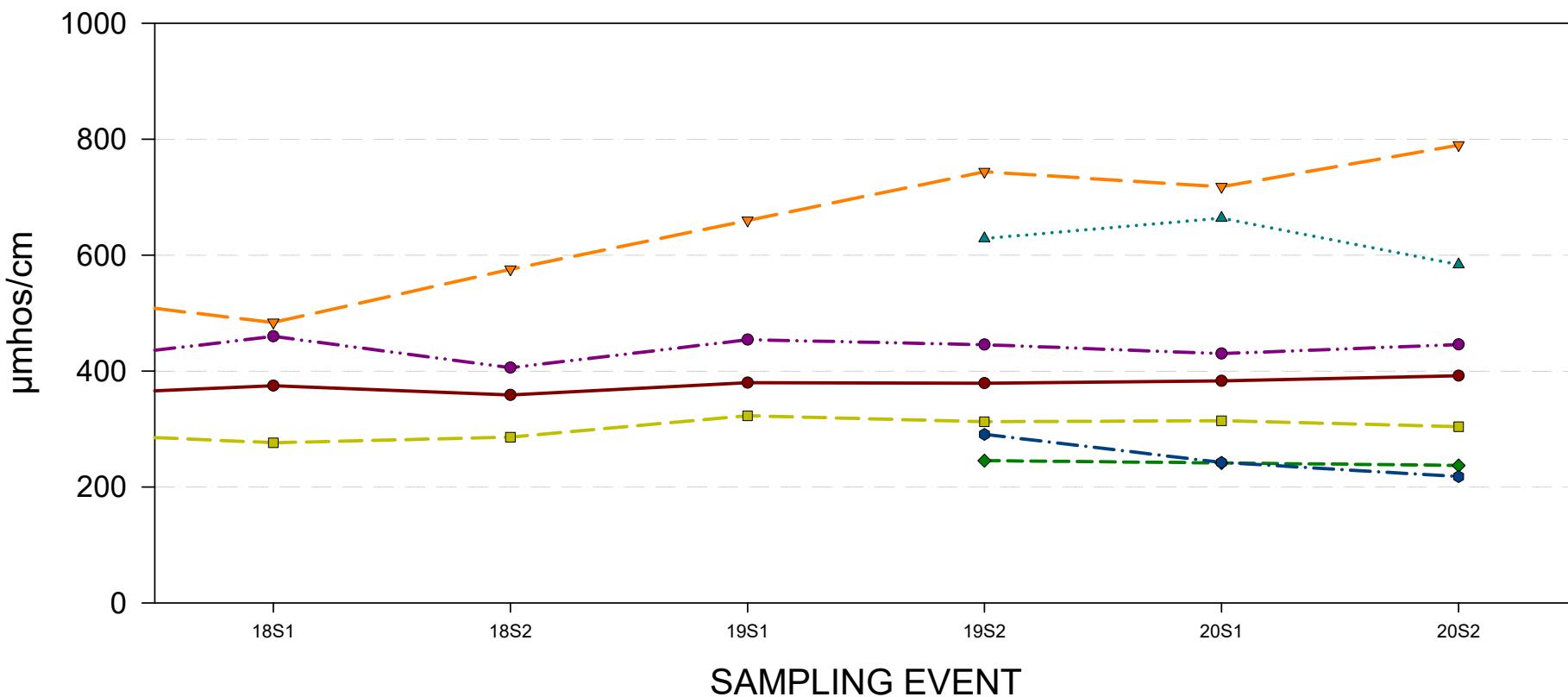
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GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



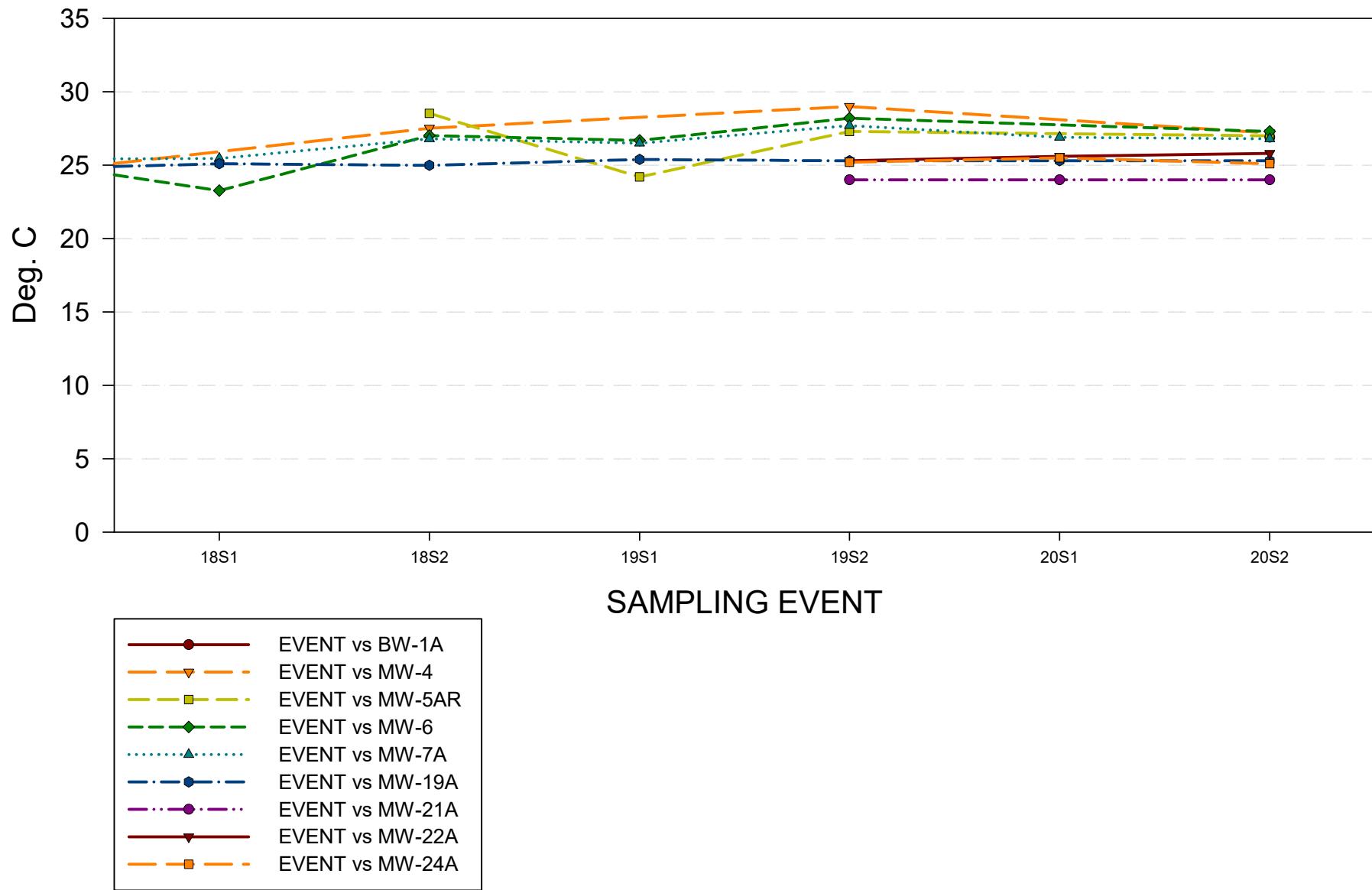
SPECIFIC CONDUCTANCE

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GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



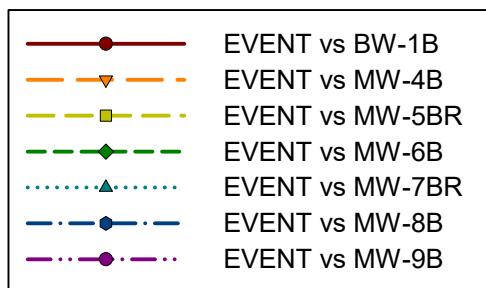
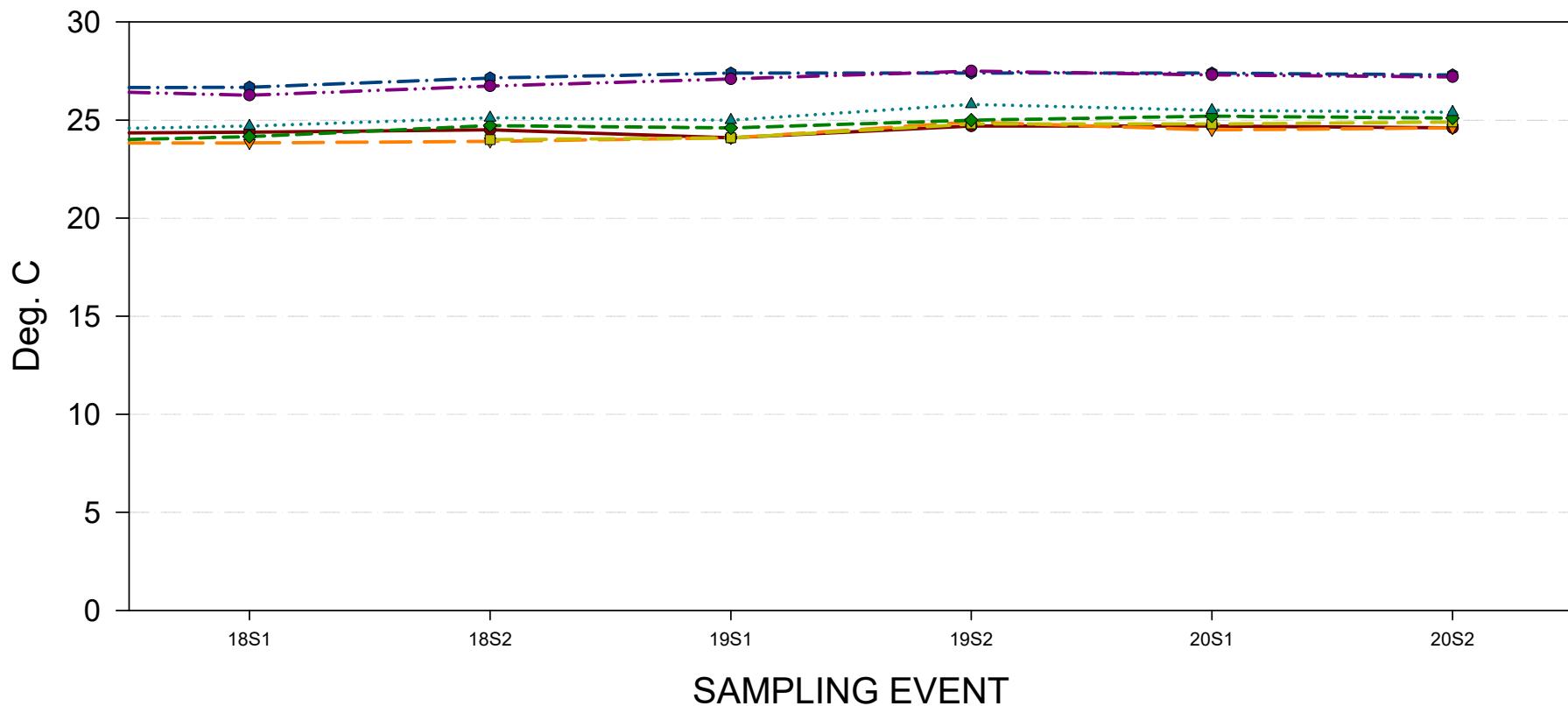
TEMPERATURE

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
SURFICIAL AQUIFER WELLS



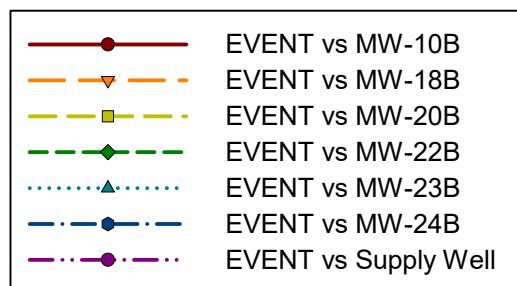
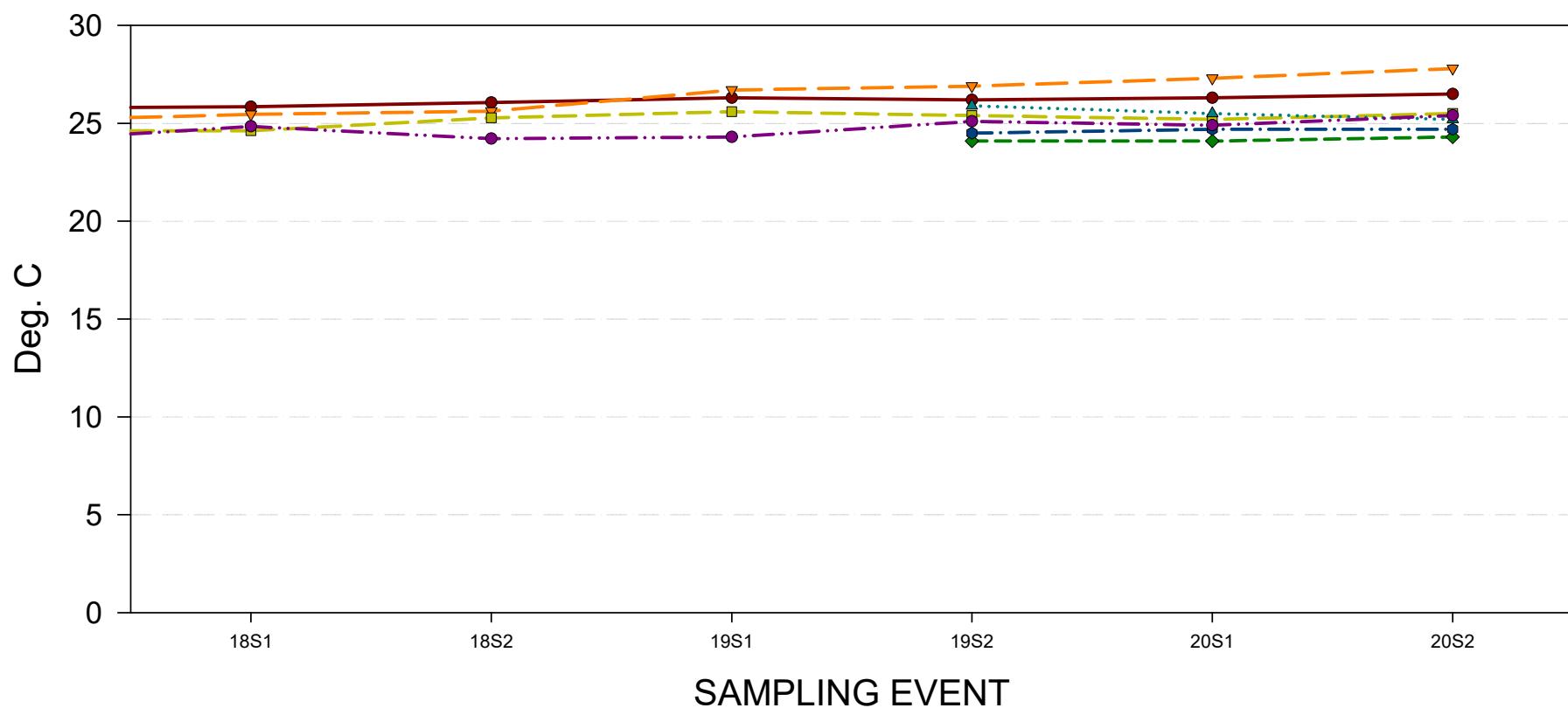
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GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



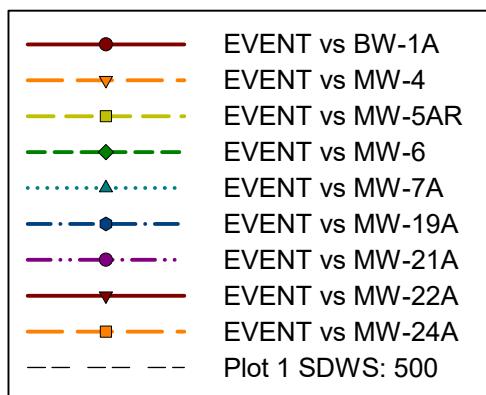
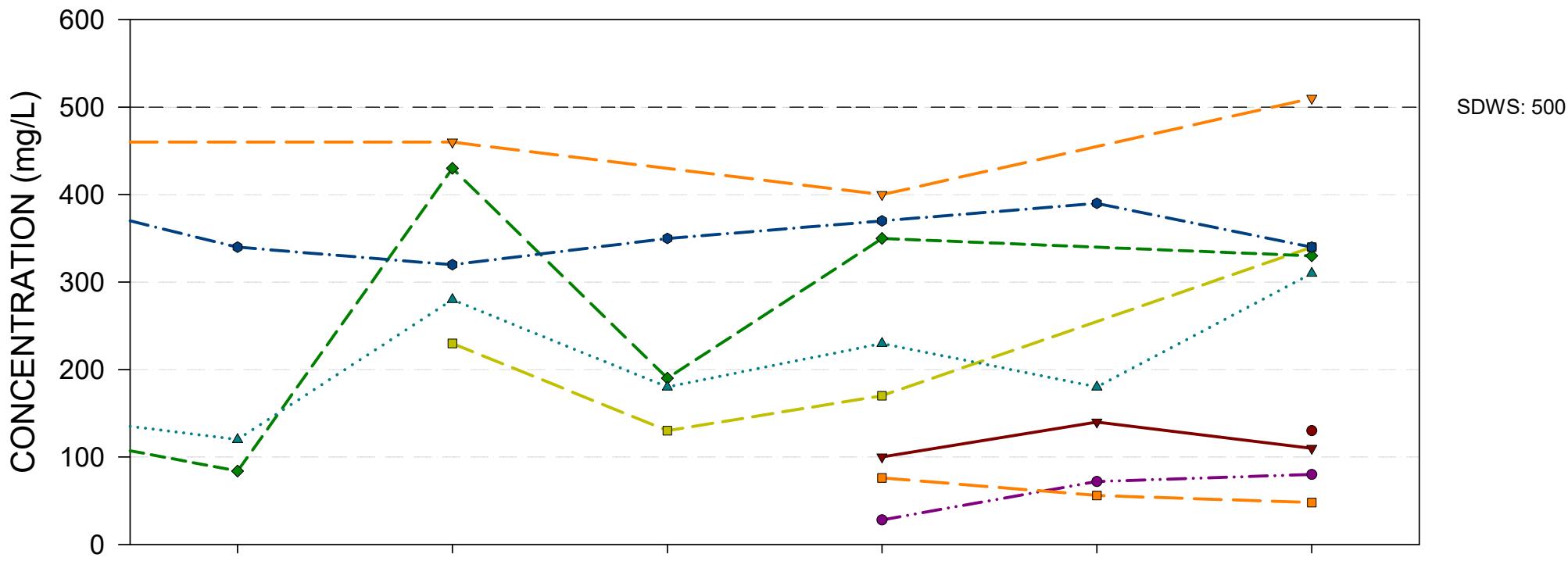
TEMPERATURE

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



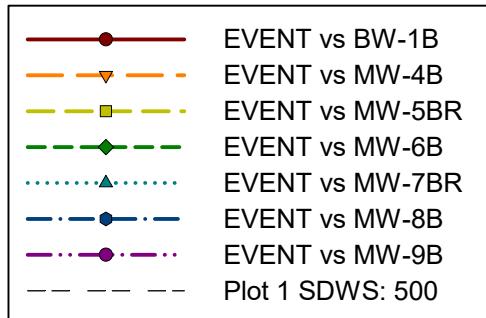
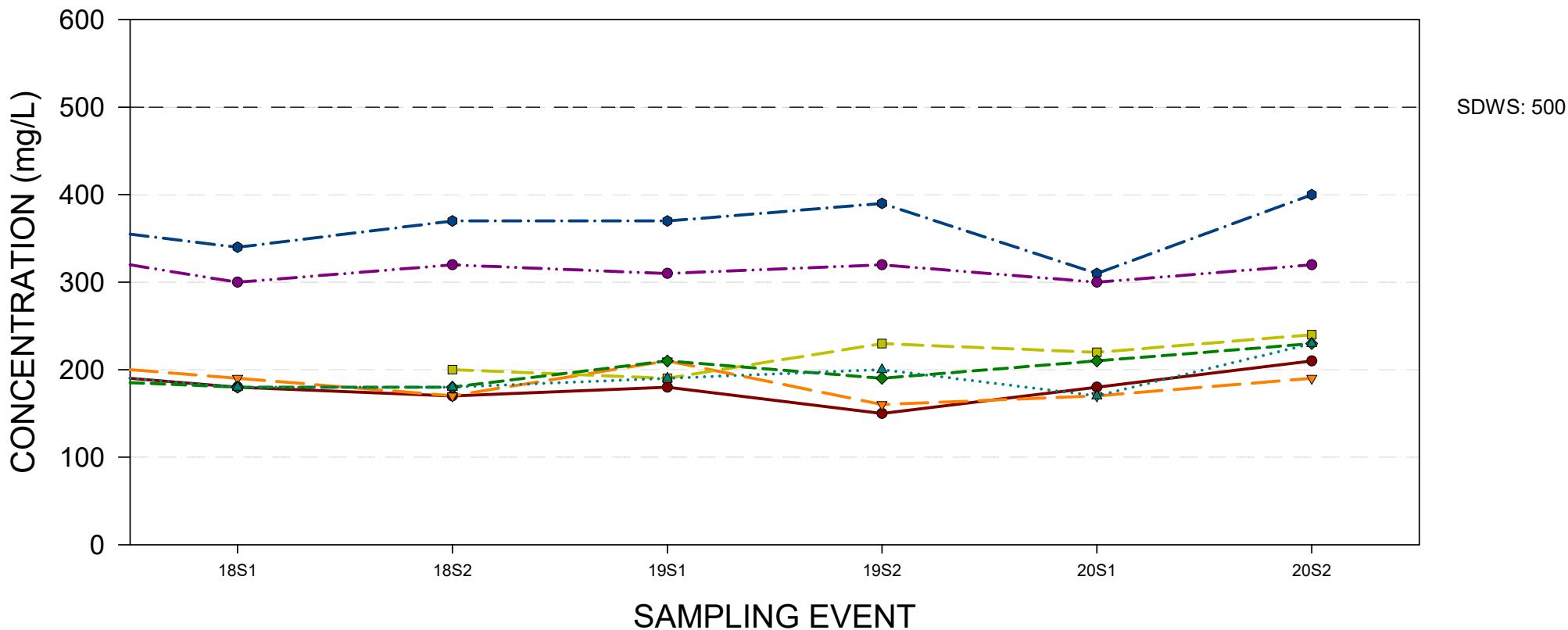
TOTAL DISSOLVED SOLIDS

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
SURFICIAL AQUIFER WELLS



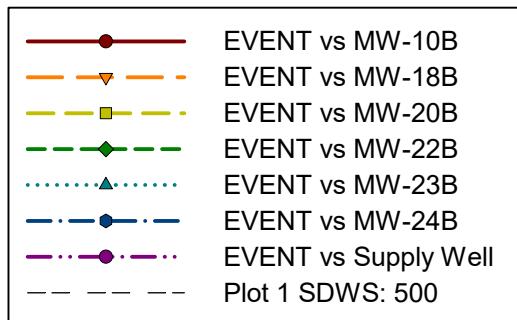
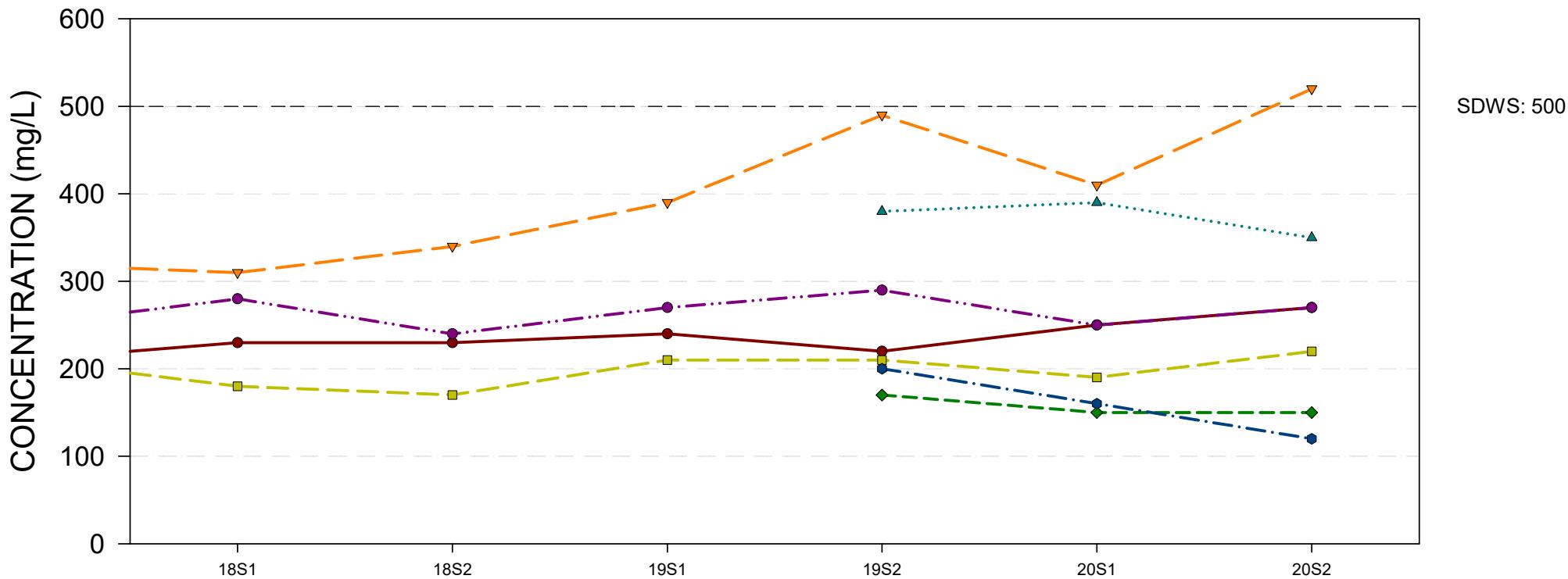
TOTAL DISSOLVED SOLIDS

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



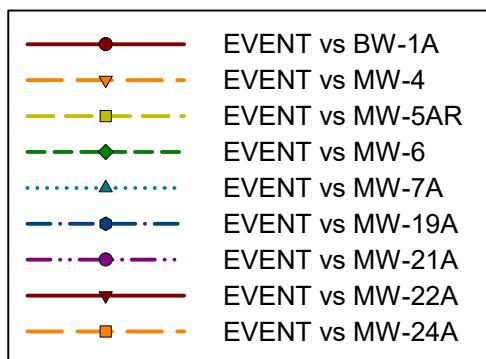
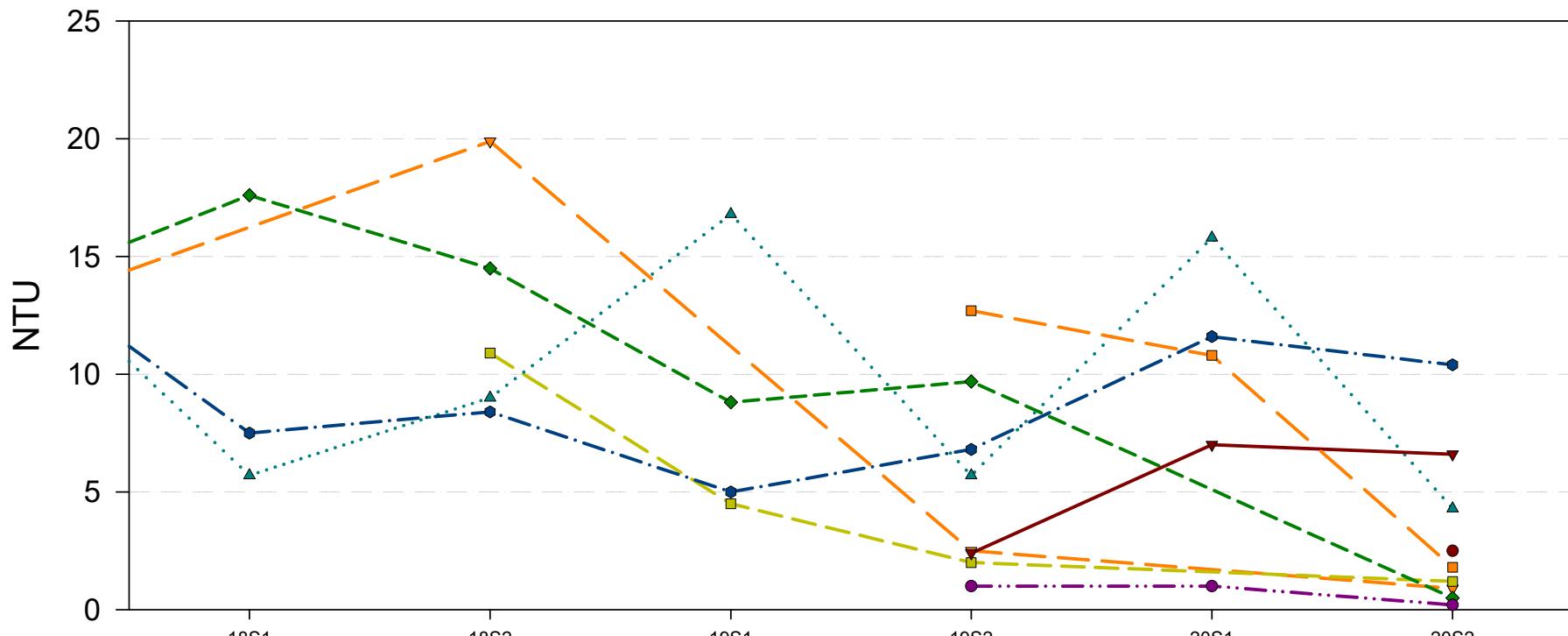
TOTAL DISSOLVED SOLIDS

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



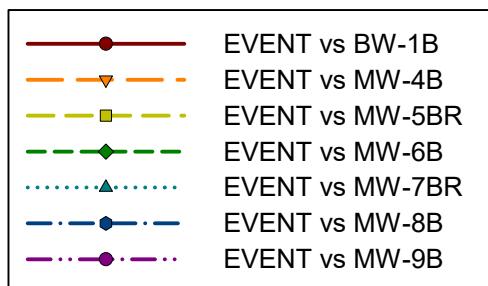
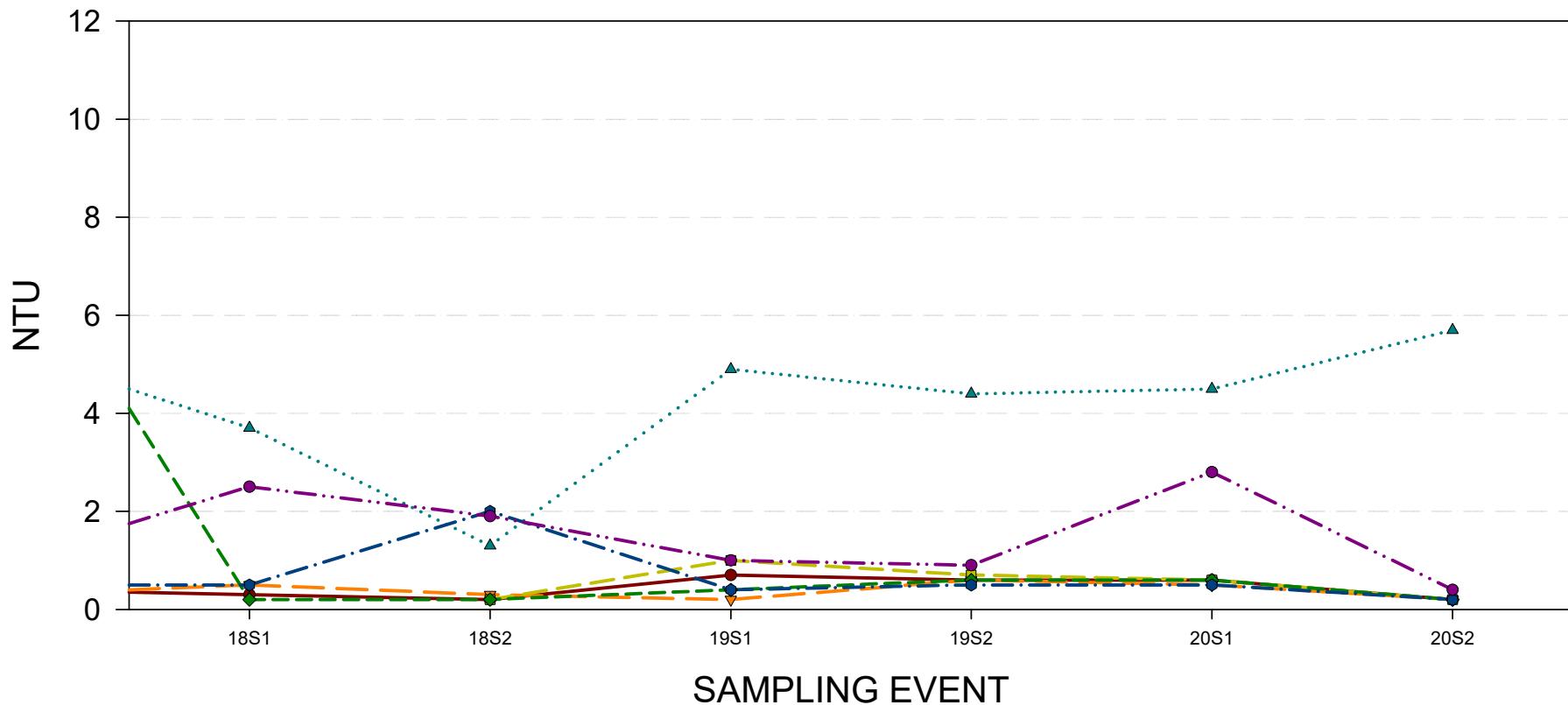
TURBIDITY

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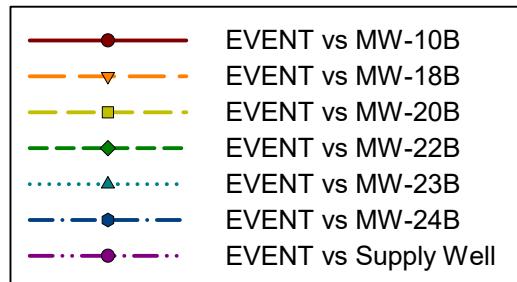
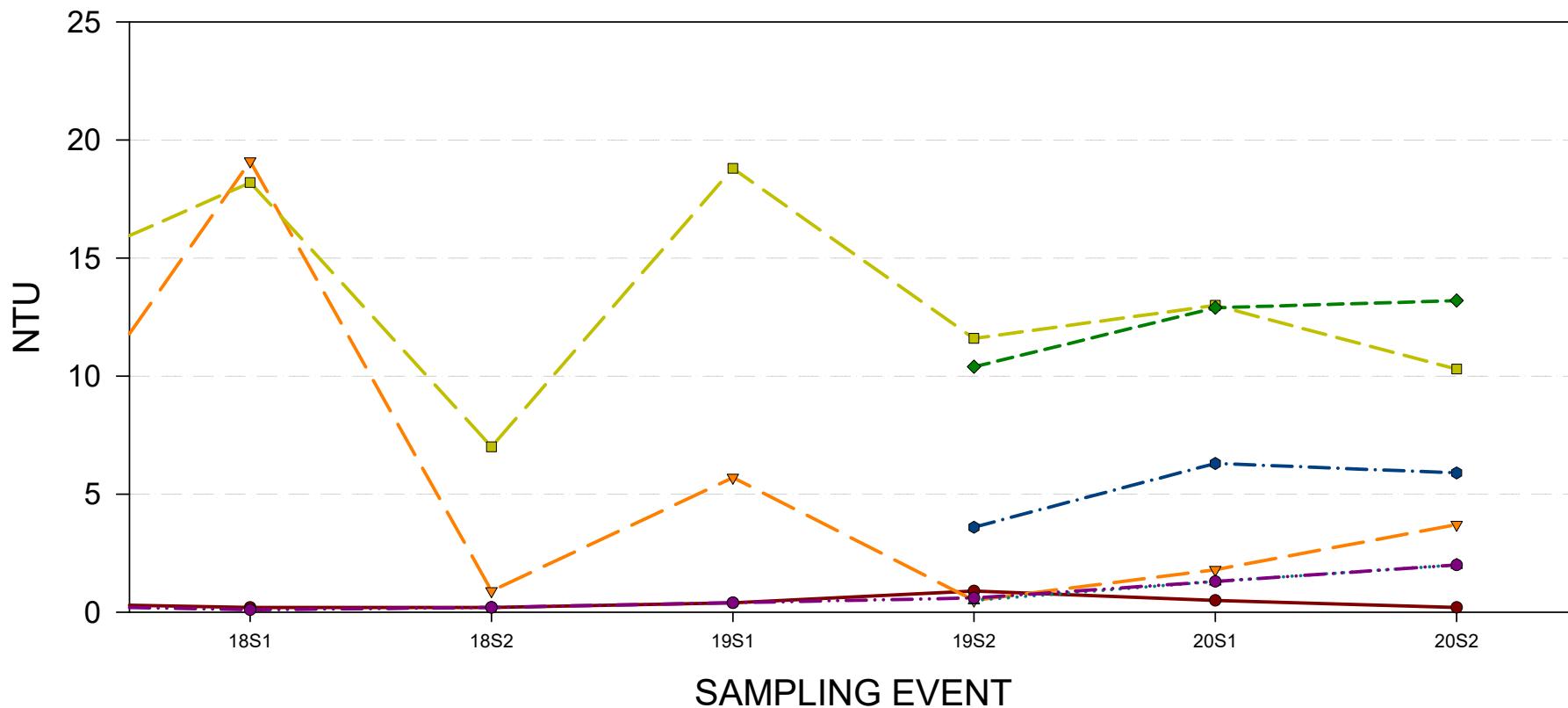
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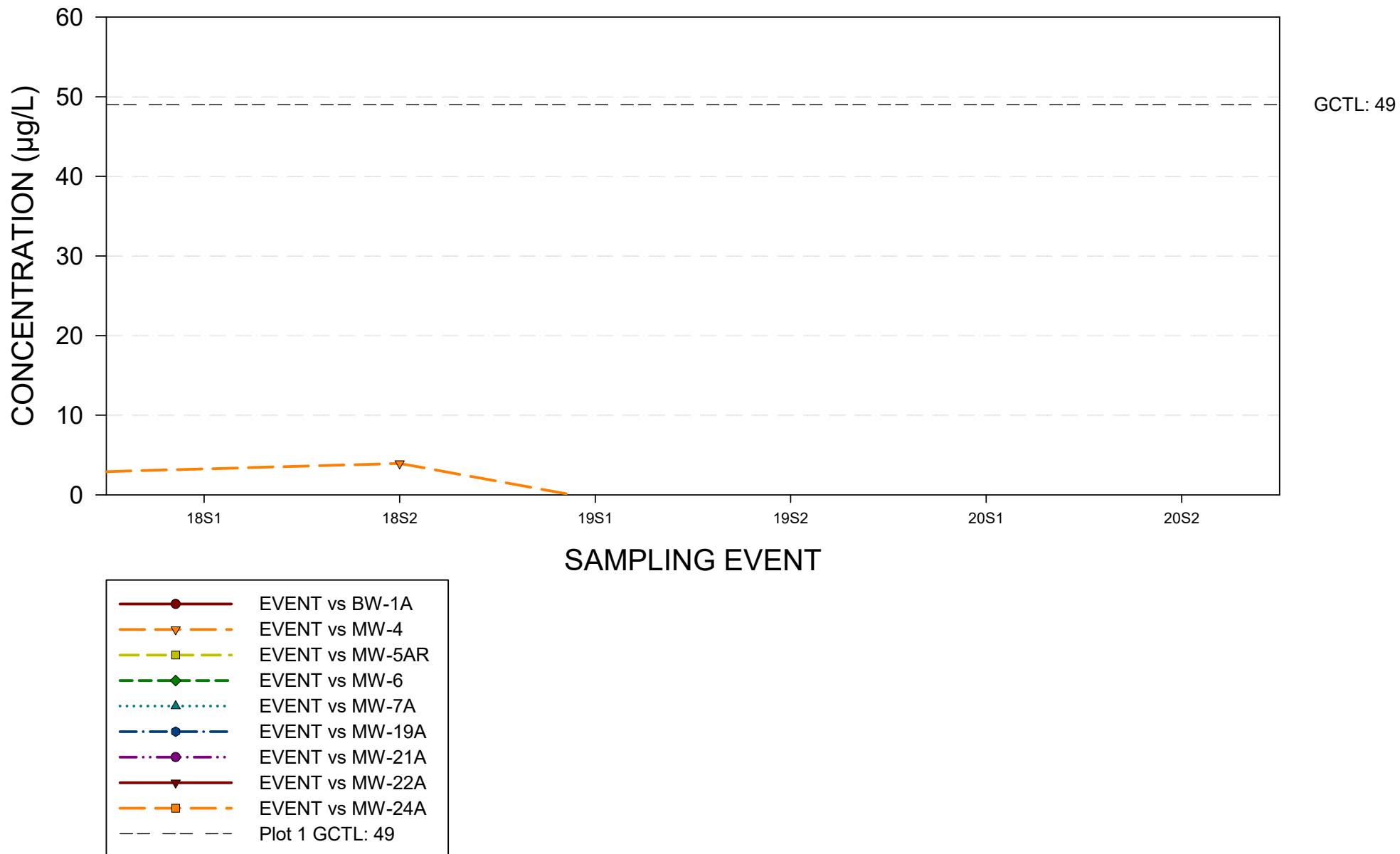
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ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CHEMISTRY GRAPH
FLORIDAN AQUIFER WELLS



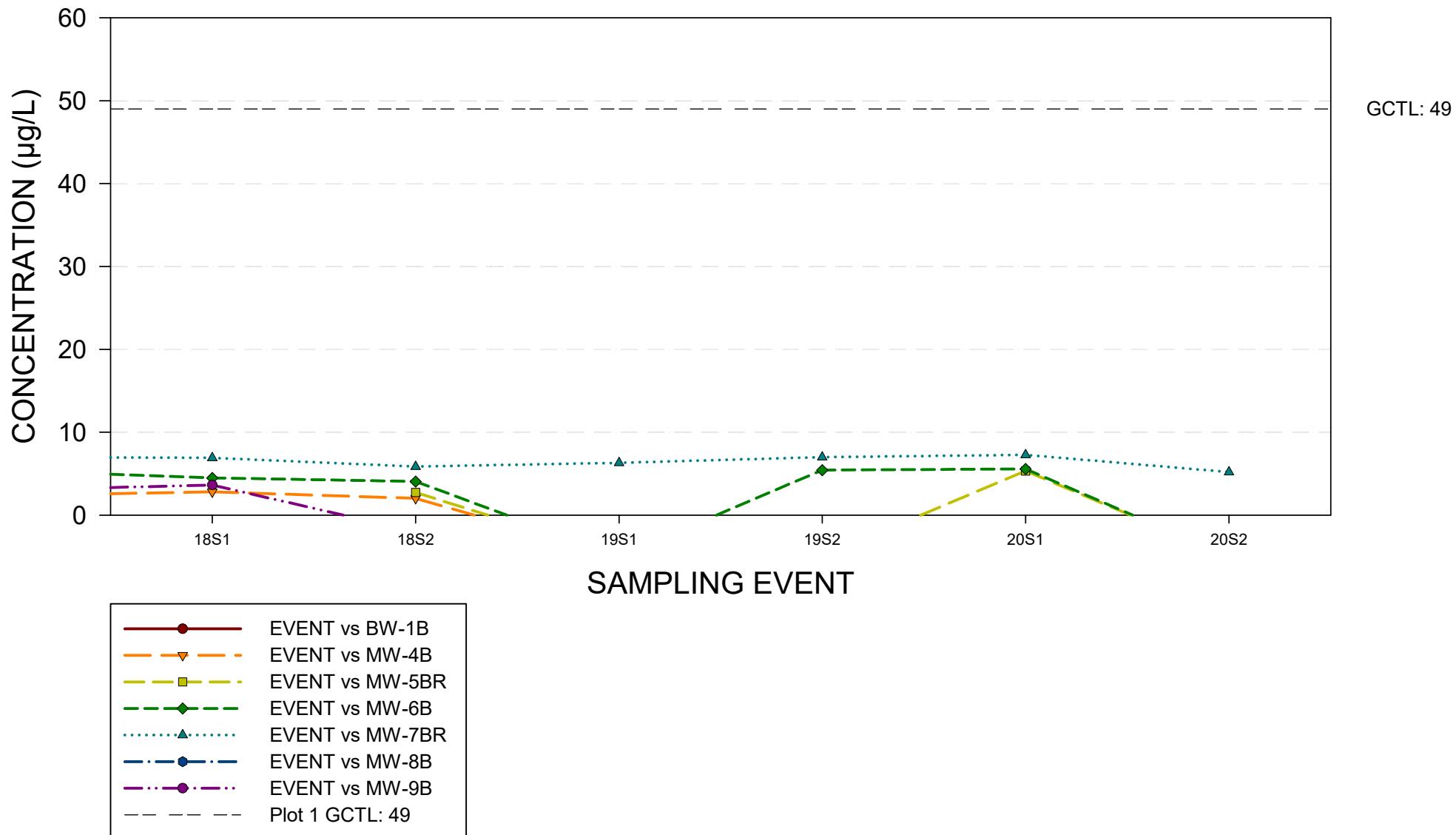
VANADIUM

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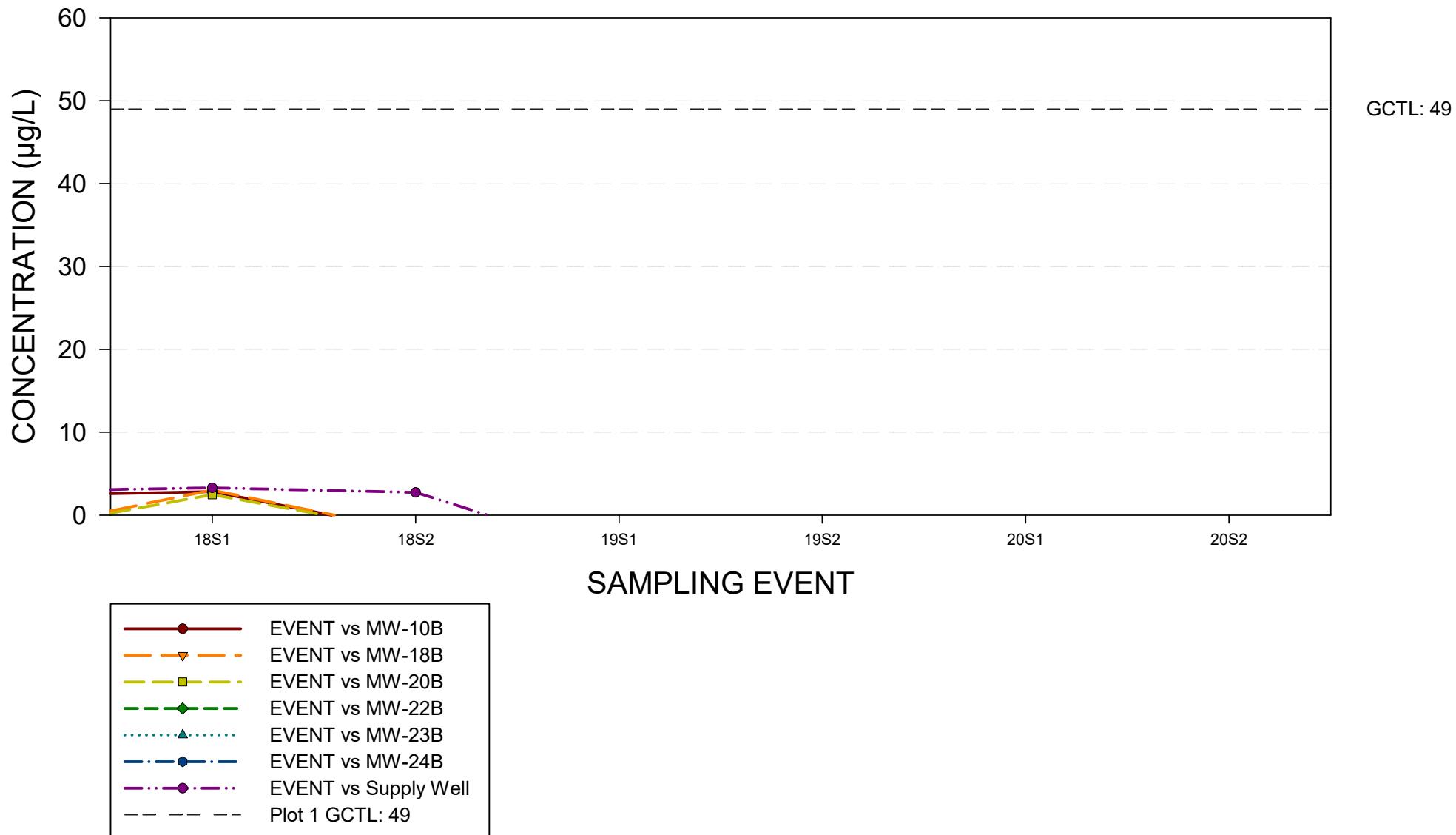
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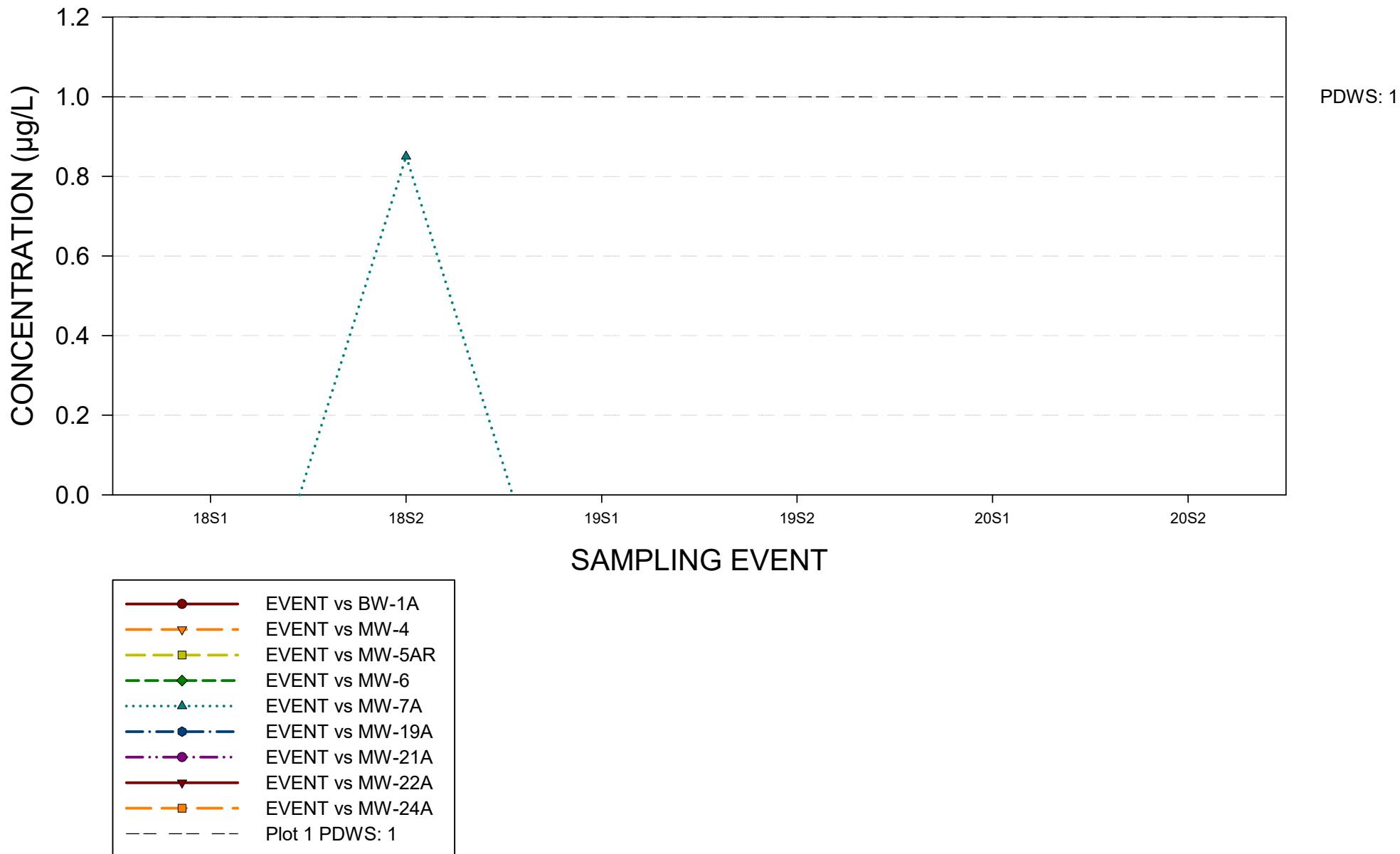
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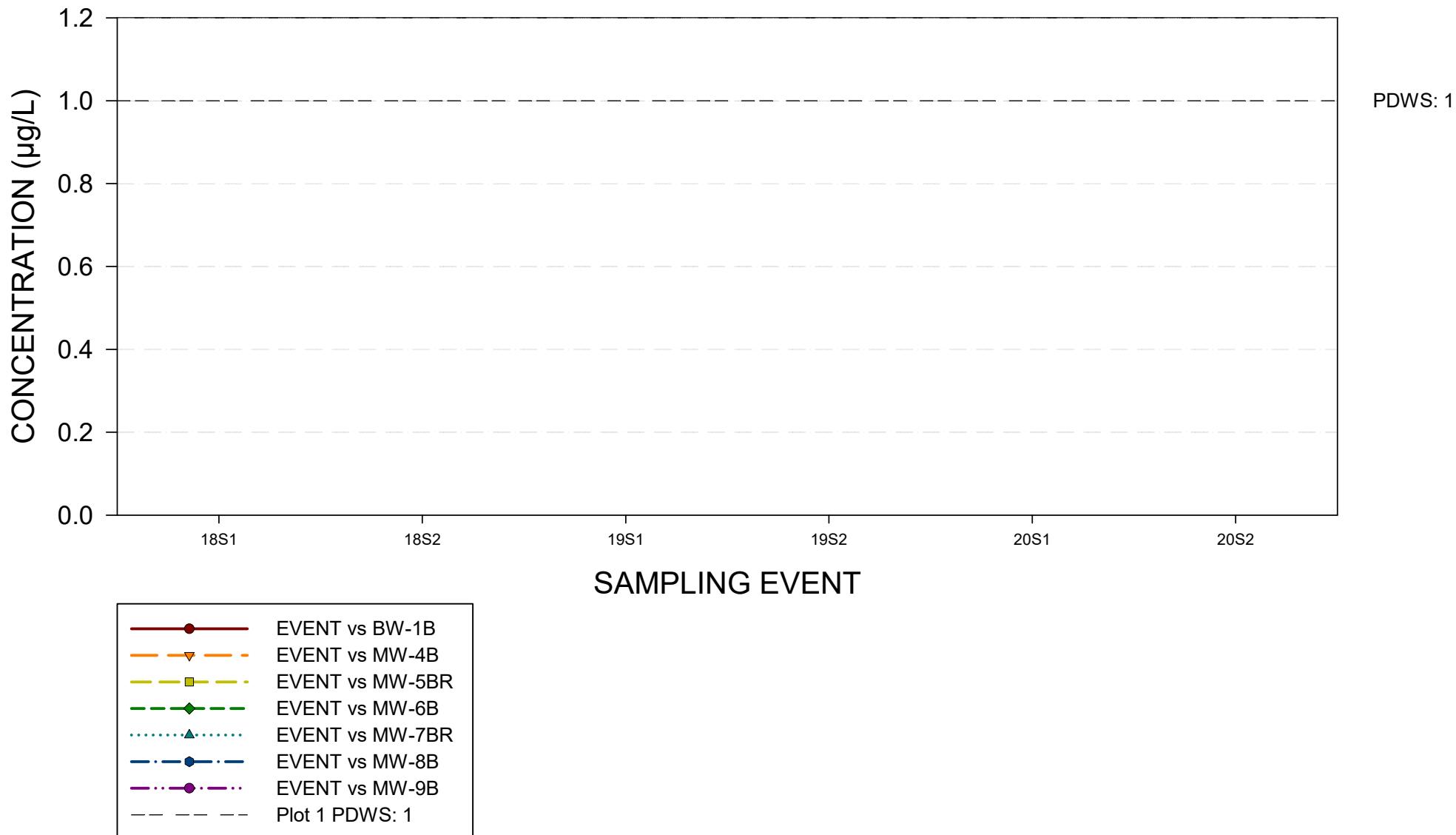
VINYL CHLORIDE

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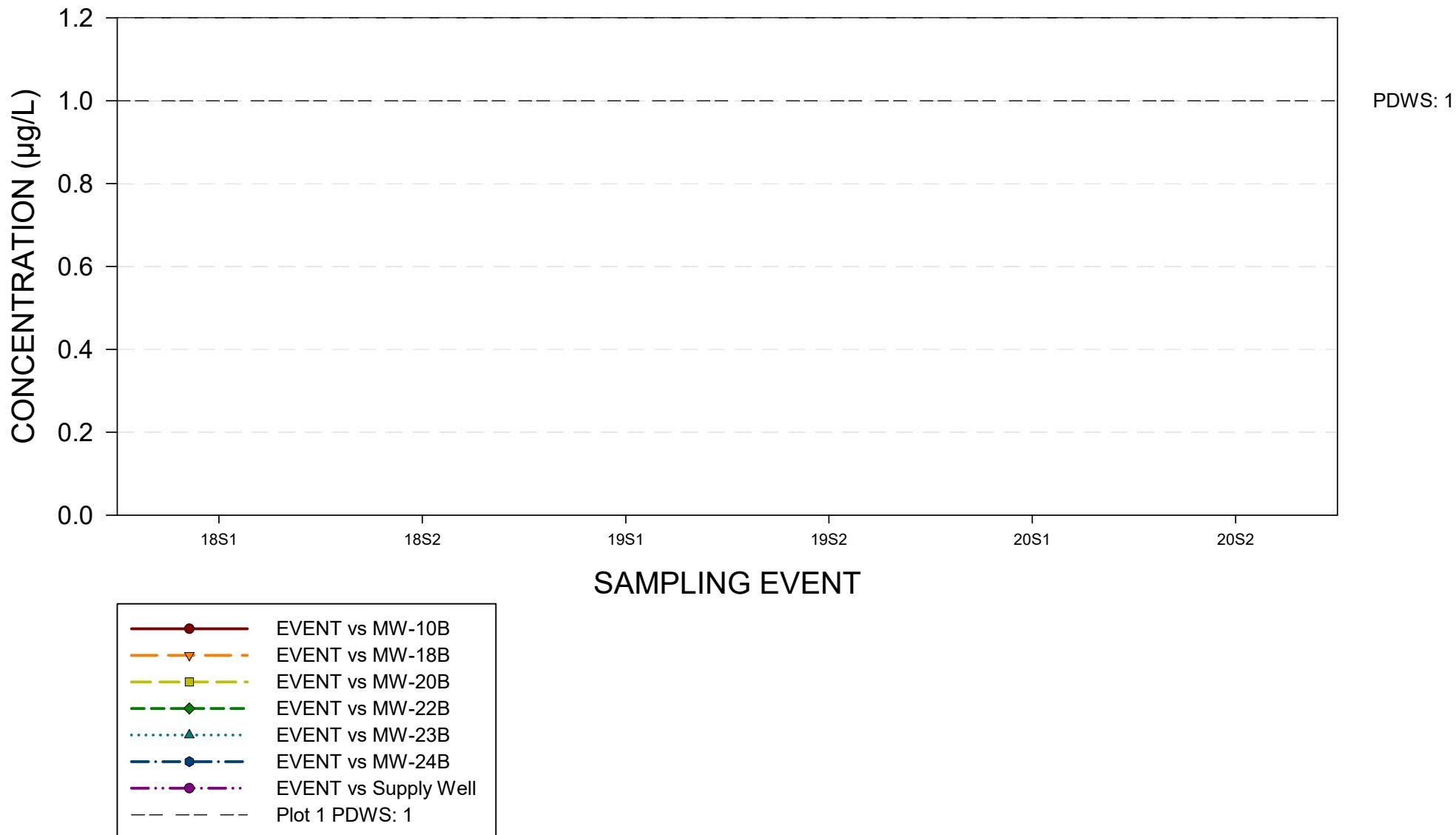
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GROUNDWATER CHEMISTRY GRAPH
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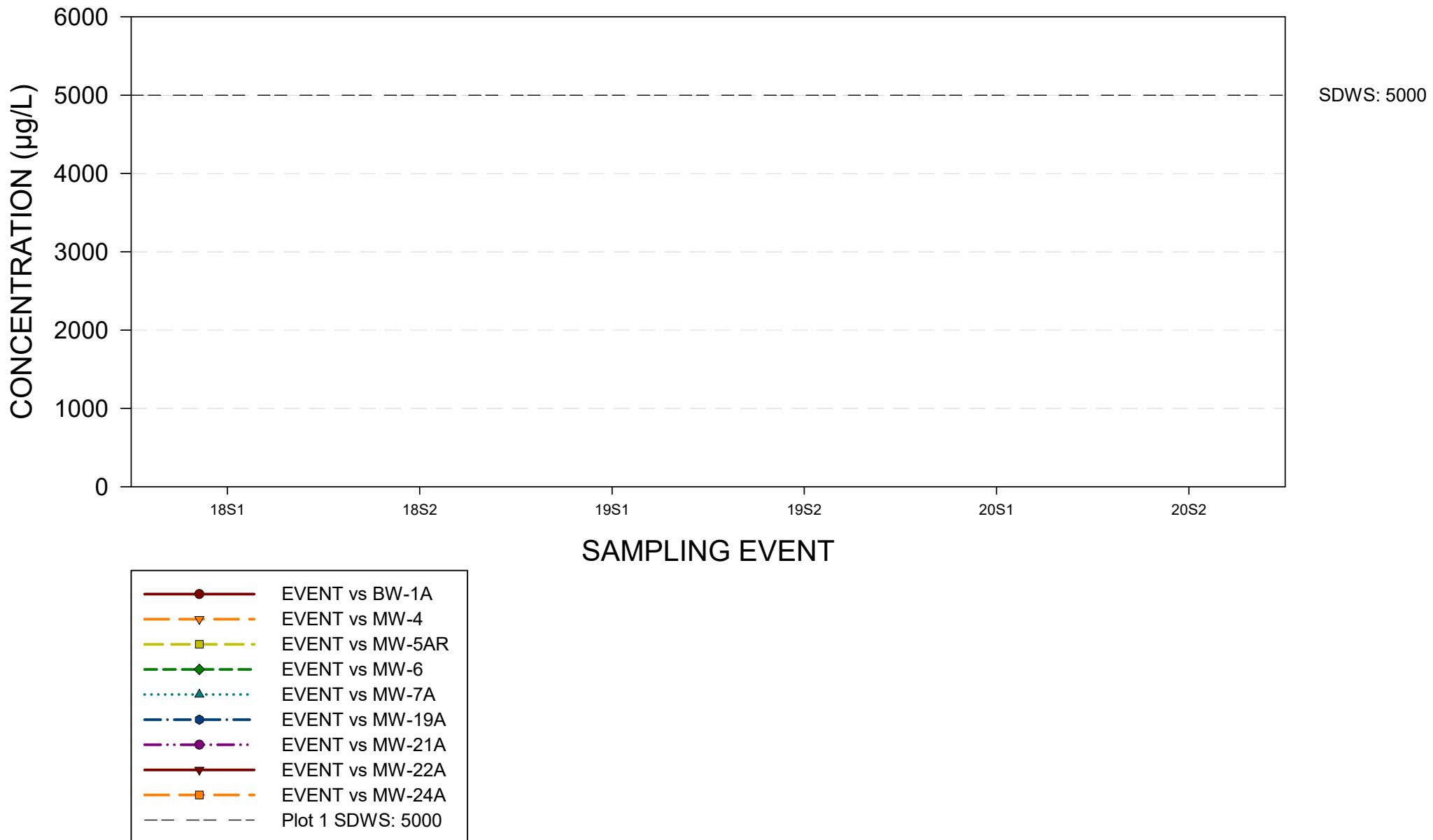
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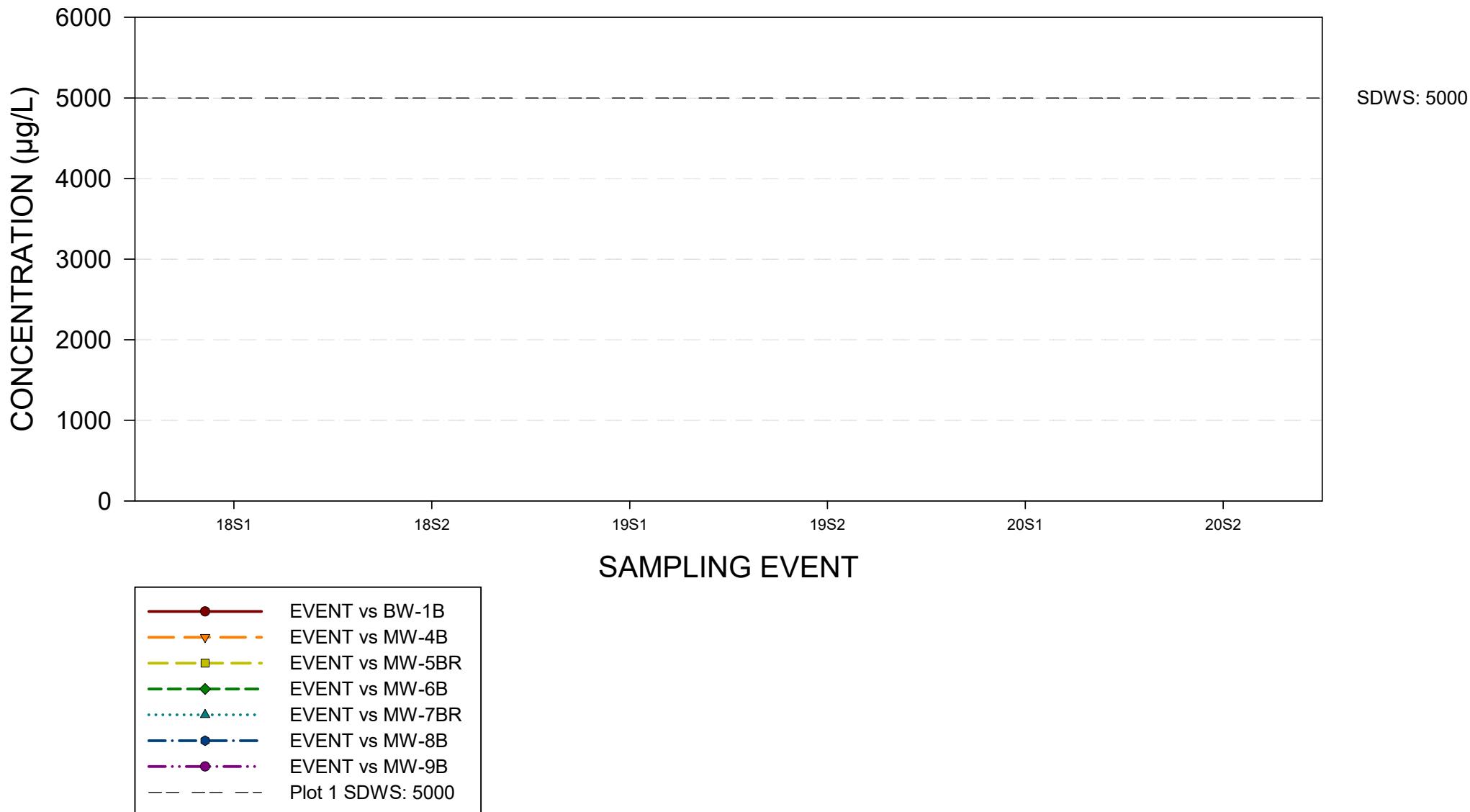
ZINC

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH SURFICIAL AQUIFER WELLS



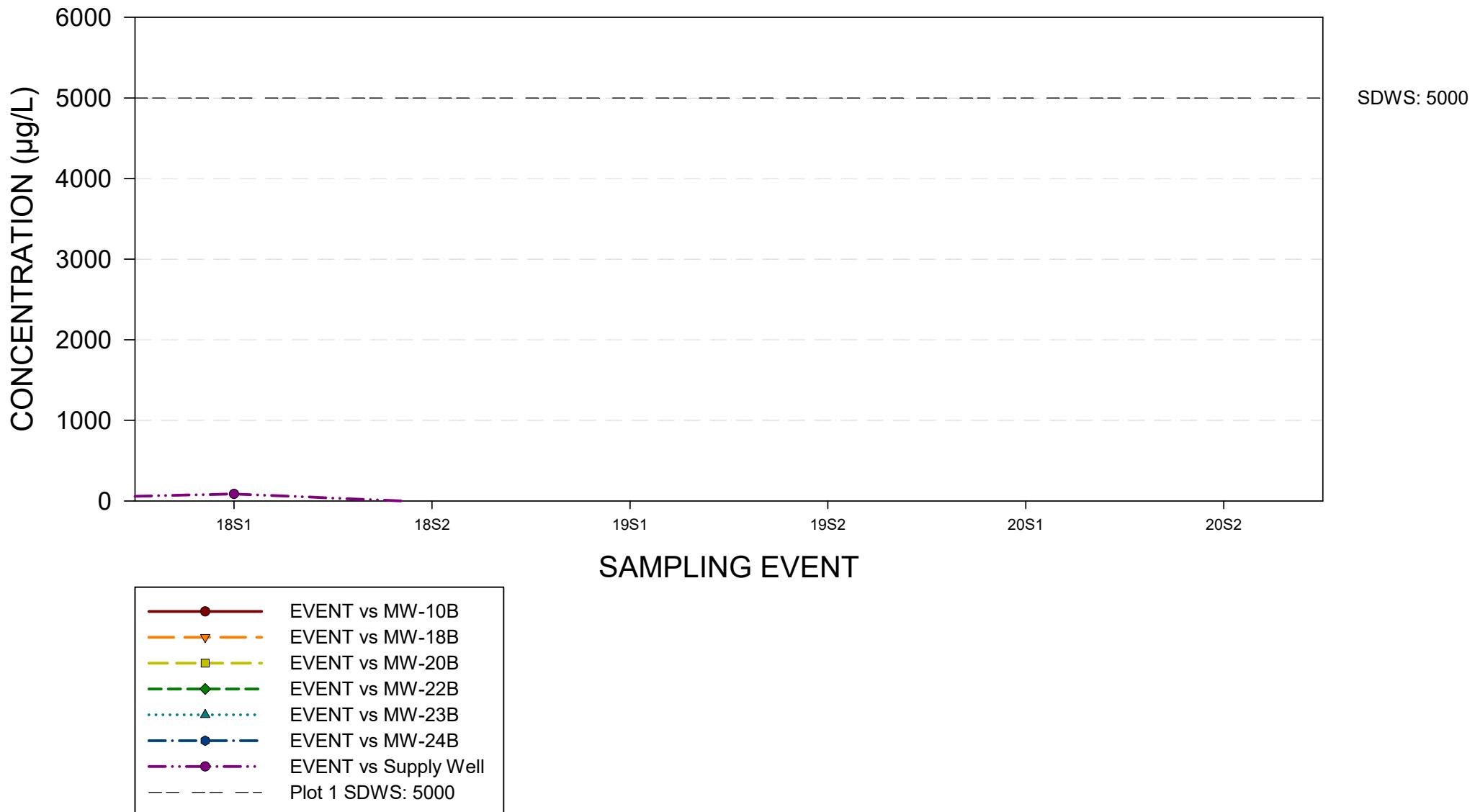
ZINC

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



ZINC

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY GROUNDWATER CHEMISTRY GRAPH FLORIDAN AQUIFER WELLS



ATTACHMENT 6

HISTORICAL DATA SUMMARY

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
PARAMETERS AT OR ABOVE LABORATORY DETECTION LIMIT

| PARAMETER | Date Sampled | Ammonia as N | Arsenic | Barium | Benzene | Cadmium | Chloride | Chloroform | Chromium | cis-1,2-Dichloroethene | Cobalt | Copper |
|-------------------|--------------|--------------|----------|------------|---------|---------|------------|------------|-----------|------------------------|-------------|-------------|
| STANDARD | - | - | 10 µg/L* | 2000 µg/L* | 1 µg/L* | 5 µg/L* | 250 mg/L** | 70 µg/L*** | 100 µg/L* | 70 µg/L* | 140 µg/L*** | 1000 µg/L** |
| UNIT | MM/DD/YYYY | mg/L | µg/L | µg/L | µg/L | µg/L | mg/L | µg/L | µg/L | µg/L | µg/L | µg/L |
| Background | | | | | | | | | | | | |
| BW-1A | | | | | | | | | | | | |
| 1851 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 1852 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 1951 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 1952 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 2051 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 2052 | 9/23/2020 | 0.15 | <5 | <50 | <0.71 | <0.5 | 12 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| BW-1B | | | | | | | | | | | | |
| 1851 | 5/29/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 15 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 1852 | 9/12/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 12 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 1951 | 3/28/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 17 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 1952 | 9/18/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 12 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2051 | 3/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 16 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2052 | 9/21/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 13 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| Compliance | | | | | | | | | | | | |
| MW-SAR | | | | | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | 9/10/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 20 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 1951 | 3/28/2019 | 0.015 | <5 | <50 | <0.71 | <0.5 | 16 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 1952 | 9/17/2019 | 0.056 | <5 | <50 | <0.71 | <0.5 | 24 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2051 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 2052 | 9/22/2020 | 0.39 | 5.85 | <50 | <0.71 | <0.5 | 19 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-SBR | | | | | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | 9/10/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 4.4 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 1951 | 3/28/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.2 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 1952 | 9/17/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.9 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2051 | 3/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 6.5 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2052 | 9/22/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 12 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| Detection | | | | | | | | | | | | |
| MW-4 | | | | | | | | | | | | |
| 1851 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 1852 | 9/10/2018 | <0.0073 | <6.1 | <20 | <0.71 | 1.73 | 22 | <0.8 | <4.5 | <0.53 | <2.1 | 8.22 |
| 1951 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 1952 | 9/17/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 30 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2051 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 2052 | 9/22/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 37 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-4B | | | | | | | | | | | | |
| 1851 | 5/31/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 3.6 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 1852 | 9/10/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 4 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 1951 | 3/26/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.1 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 1952 | 9/17/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 3.7 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2051 | 3/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.2 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2052 | 9/22/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.1 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-6 | | | | | | | | | | | | |
| 1851 | 5/30/2018 | 0.012 | <6.1 | <20 | <0.71 | <0.9 | 7.2 | <0.8 | 5.46 | <0.53 | <2.1 | <2.2 |
| 1852 | 9/10/2018 | <0.0073 | <6.1 | 99.1 | <0.71 | <0.9 | 10 | <0.8 | 7.02 | <0.53 | <2.1 | <2.2 |
| 1951 | 3/26/2019 | 0.019 | <5 | <50 | <0.71 | <0.5 | 12 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 1952 | 9/16/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 27 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2051 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 2052 | 9/22/2020 | 0.18 | <5 | <50 | <0.71 | <0.5 | 4.5 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-6B | | | | | | | | | | | | |
| 1851 | 5/30/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 3.1 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 1852 | 9/10/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 3.7 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 1951 | 3/26/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 3.8 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 1952 | 9/16/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.4 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2051 | 3/23/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 5.7 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2052 | 9/22/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 6.6 | <0.8 | <5 | <0.53 | <5 | <2.5 |

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
PARAMETERS AT OR ABOVE LABORATORY DETECTION LIMIT

| PARAMETER | Date Sampled | Ammonia as N | Arsenic | Barium | Benzene | Cadmium | Chloride | Chloroform | Chromium | cis-1,2-Dichloroethene | Cobalt | Copper |
|---------------|--------------|--------------|----------|------------|---------|---------|------------|------------|-----------|------------------------|-------------|-------------|
| STANDARD | - | - | 10 µg/L* | 2000 µg/L* | 1 µg/L* | 5 µg/L* | 250 mg/L** | 70 µg/L*** | 100 µg/L* | 70 µg/L* | 140 µg/L*** | 1000 µg/L** |
| UNIT | MM/DD/YYYY | mg/L | µg/L | µg/L | µg/L | µg/L | mg/L | µg/L | µg/L | µg/L | µg/L | µg/L |
| MW-7A | | | | | | | | | | | | |
| 18S1 | 5/30/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 6.9 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 18S2 | 9/11/2018 | 0.15 | <6.1 | <20 | <0.71 | <0.9 | 8.6 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 19S1 | 3/26/2019 | 0.16 | <5 | <50 | <0.71 | <0.5 | 8.7 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 19S2 | 9/16/2019 | 0.15 | <5 | <50 | <0.71 | <0.5 | 9.4 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S1 | 3/23/2020 | 0.13 | <5 | <50 | <0.71 | 0.872 | 10 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S2 | 9/22/2020 | 0.17 | 5.72 | <50 | 0.94 | <0.5 | 11 | <0.8 | <5 | 0.82 | <5 | <2.5 |
| MW-7BR | | | | | | | | | | | | |
| 18S1 | 5/30/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 3.9 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 18S2 | 9/11/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 4.3 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 19S1 | 3/26/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.4 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 19S2 | 9/16/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.2 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S1 | 3/23/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.5 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S2 | 9/22/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.9 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-8B | | | | | | | | | | | | |
| 18S1 | 5/30/2018 | 1.2 | <6.1 | 65.4 | <0.71 | <0.9 | 10 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 18S2 | 9/11/2018 | 1.1 | <6.1 | 56.6 | <0.71 | <0.9 | 13 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 19S1 | 3/25/2019 | 1.3 | <5 | 100 | <0.71 | <0.5 | 16 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 19S2 | 9/16/2019 | 1.3 | <5 | 70.3 | <0.71 | <0.5 | 18 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S1 | 3/23/2020 | 1.7 | <5 | 71.9 | <0.71 | <0.5 | 17 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S2 | 9/21/2020 | 2.2 | <5 | <50 | <0.71 | <0.5 | 17 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-9B | | | | | | | | | | | | |
| 18S1 | 5/30/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 6 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 18S2 | 9/11/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 7.1 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 19S1 | 3/25/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 7 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 19S2 | 9/16/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 7.3 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S1 | 3/23/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 7.2 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S2 | 9/21/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 7.4 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-10B | | | | | | | | | | | | |
| 18S1 | 5/30/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 7.1 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 18S2 | 9/11/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 6.3 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 19S1 | 3/25/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 8.1 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 19S2 | 9/16/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 7.5 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S1 | 3/23/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 7.9 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S2 | 9/21/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 8.3 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-18B | | | | | | | | | | | | |
| 18S1 | 5/29/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 9.2 | <0.8 | 8.38 | <0.53 | <2.1 | <2.2 |
| 18S2 | 9/11/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 9.7 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 19S1 | 3/25/2019 | 0.082 | <5 | <50 | <0.71 | <0.5 | 12 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 19S2 | 9/16/2019 | 0.11 | <5 | <50 | <0.71 | <0.5 | 17 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S1 | 3/23/2020 | 0.22 | <5 | <50 | <0.71 | <0.5 | 13 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S2 | 9/21/2020 | 0.23 | <5 | <50 | <0.71 | <0.5 | 15 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-19A | | | | | | | | | | | | |
| 18S1 | 5/29/2018 | <0.0073 | <6.1 | 28.9 | <0.71 | 1.13 | 87 | <0.8 | <4.5 | <0.53 | 20.9 | <2.2 |
| 18S2 | 9/11/2018 | <0.0073 | <6.1 | <20 | <0.71 | 1.4 | 69 | <0.8 | <4.5 | <0.53 | 4.39 | <2.2 |
| 19S1 | 3/25/2019 | 0.082 | <5 | <50 | <0.71 | 1.15 | 110 | <0.8 | <5 | <0.53 | 15.1 | <2.5 |
| 19S2 | 9/16/2019 | 0.11 | <5 | <50 | <0.71 | 0.853 | 75 | <0.8 | <5 | <0.53 | 10 | <2.5 |
| 20S1 | 3/23/2020 | 0.22 | <5 | <50 | <0.71 | 1.03 | 95 | <0.8 | <5 | <0.53 | 8.31 | <2.5 |
| 20S2 | 9/21/2020 | 0.23 | <5 | <50 | <0.71 | 0.621 | 48 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-20B | | | | | | | | | | | | |
| 18S1 | 5/29/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 8.7 | <0.8 | 12 | <0.53 | <2.1 | 5.24 |
| 18S2 | 9/11/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 8.6 | <0.8 | 5.49 | <0.53 | <2.1 | <2.2 |
| 19S1 | 3/25/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 12 | <0.8 | 6.86 | <0.53 | <5 | <2.5 |
| 19S2 | 9/16/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 11 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S1 | 3/23/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 12 | <0.8 | 14.6 | <0.53 | <5 | <2.5 |
| 20S2 | 9/21/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 8.5 | <0.8 | 6.75 | <0.53 | <5 | <2.5 |
| MW-21A | | | | | | | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.7 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S1 | 3/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.6 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 20S2 | 9/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.2 | <0.8 | <5 | <0.53 | <5 | <2.5 |

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
PARAMETERS AT OR ABOVE LABORATORY DETECTION LIMIT

| PARAMETER | Date Sampled | Ammonia as N | Arsenic | Barium | Benzene | Cadmium | Chloride | Chloroform | Chromium | cis-1,2-Dichloroethene | Cobalt | Copper |
|--------------------|--------------|--------------|----------|------------|---------|---------|------------|------------|-----------|------------------------|-------------|-------------|
| STANDARD | - | - | 10 µg/L* | 2000 µg/L* | 1 µg/L* | 5 µg/L* | 250 mg/L** | 70 µg/L*** | 100 µg/L* | 70 µg/L* | 140 µg/L*** | 1000 µg/L** |
| UNIT | MM/DD/YYYY | mg/L | µg/L | µg/L | µg/L | µg/L | mg/L | µg/L | µg/L | µg/L | µg/L | µg/L |
| MW-22A | | | | | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1951 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1952 | 9/17/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 3.5 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2051 | 3/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 3.3 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2052 | 9/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 3.8 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-22B | | | | | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1951 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1952 | 9/17/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 5.1 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2051 | 3/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 5.4 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2052 | 9/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 5.6 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-23B | | | | | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1951 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1952 | 9/17/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 6.8 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2051 | 3/24/2020 | 0.018 | <5 | <50 | <0.71 | <0.5 | 7.8 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2052 | 9/23/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 12 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-24A | | | | | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1951 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1952 | 9/17/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 4.1 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2051 | 3/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 5 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2052 | 9/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 6.6 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| MW-24B | | | | | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1951 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1952 | 9/17/2019 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 14 | 5.4 | 6.7 | <0.53 | <5 | 4.73 |
| 2051 | 3/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 10 | 2.8 | 11.3 | <0.53 | <5 | <2.5 |
| 2052 | 9/24/2020 | <0.0098 | <5 | <50 | <0.71 | <0.5 | 10 | 1.7 | 6.16 | <0.53 | <5 | <2.5 |
| Other | | | | | | | | | | | | |
| Supply Well | | | | | | | | | | | | |
| 1851 | 5/31/2018 | <0.0073 | <6.1 | <20 | <0.71 | <0.9 | 9.8 | <0.8 | <4.5 | <0.53 | <2.1 | <2.2 |
| 1852 | 9/11/2018 | 0.0088 | <6.1 | <20 | <0.71 | <0.9 | 11 | <0.8 | <4.5 | <0.53 | <2.1 | 4.49 |
| 1951 | 3/28/2019 | 0.086 | <5 | <50 | <0.71 | <0.5 | 11 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 1952 | 9/16/2019 | 0.63 | <5 | <50 | <0.71 | <0.5 | 12 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2051 | 3/23/2020 | 0.65 | <5 | <50 | <0.71 | <0.5 | 12 | <0.8 | <5 | <0.53 | <5 | <2.5 |
| 2052 | 9/22/2020 | 1 | <5 | <50 | <0.71 | <0.5 | 12 | <0.8 | <5 | <0.53 | <5 | <2.5 |

LEGEND

* = primary drinking water standard

** = secondary drinking water standard

*** = Chapter 62-777-Groundwater Cleanup Target Level (GCTL)

1 = No Standard

- = Not analyzed

I = Value is between the Method Detection Level (MDL) and the Reporting Detection Level (RDL)

J = Estimated value

V = Analyte found in associated method blank

Q = Estimated value; analyte analyzed after acceptable holding time

U = Indicates that the compound was analyzed for but not detected

NA = Not Applicable, well not present at sampling event

NS = Not Sampled due to dry well or other conditions

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
PARAMETERS AT OR ABOVE LABORATORY DETECTION LIMIT

| PARAMETER | Date Sampled | Dissolved Oxygen | Iron | Lead | Mercury | Nickel | Nitrate as N | Oxidation/Reduction Potential | pH | Sodium |
|-------------------|--------------|------------------|------------|----------|---------|-----------|--------------|-------------------------------|----------------|------------|
| STANDARD | - | - | 300 µg/L** | 15 µg/L* | 2 µg/L* | 100 µg/L* | 10 mg/L* | - | 6.5-8.5 S.U.** | 160 mg/L** |
| UNIT | MM/DD/YYYY | mg/L | µg/L | µg/L | µg/L | µg/L | mg/L | mV | pH Units | mg/L |
| Background | | | | | | | | | | |
| BW-1A | | | | | | | | | | |
| 1851 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 1852 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 1951 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 1952 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 2051 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 2052 | 9/23/2020 | 1.81 | 223 | <2.5 | <0.023 | <5 | 4.2 | 181.1 | 5.49 | 8.25 |
| BW-1B | | | | | | | | | | |
| 1851 | 5/29/2018 | 7.35 | <38 | <1.6 | <0.023 | <3.2 | 4.9 | 300.5 | 6.82 | 8.86 |
| 1852 | 9/12/2018 | 8.15 | <38 | <1.6 | <0.023 | <3.2 | 7 | 23.2 | 7.32 | 7.21 |
| 1951 | 3/28/2019 | 7.6 | <25 | <2.5 | <0.023 | <5 | 5.5 | 259.2 | 6.91 | 7.71 |
| 1952 | 9/18/2019 | 6.8 | <25 | <2.5 | <0.023 | <5 | 6.3 | 199.5 | 7.25 | 7.44 |
| 2051 | 3/24/2020 | 6.97 | <25 | <2.5 | <0.023 | <5 | 5.2 | 198.1 | 6.5 | 8.21 |
| 2052 | 9/21/2020 | 7.6 | <25 | <2.5 | <0.023 | <5 | 7.8 | 135 | 7.06 | 7.2 |
| Compliance | | | | | | | | | | |
| MW-SAR | | | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | 9/10/2018 | 0.21 | 10100 | <1.6 | <0.023 | <3.2 | <0.052 | -88.6 | 5.6 | 10.8 |
| 1951 | 3/28/2019 | 0.08 | 4360 | <2.5 | <0.023 | <5 | <0.052 | 39.7 | 5.26 | 9.11 |
| 1952 | 9/17/2019 | 0.31 | 6730 | <2.5 | <0.023 | <5 | <0.052 | -124.3 | 5.39 | 10.6 |
| 2051 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 2052 | 9/22/2020 | 0.13 | 14700 | <2.5 | <0.023 | <5 | <0.052 | -38.4 | 6.01 | 13 |
| MW-SBR | | | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | 9/10/2018 | 1.74 | <38 | <1.6 | 0.239 | <3.2 | 0.54 | 65 | 6.41 | 4.48 |
| 1951 | 3/28/2019 | 2.13 | <25 | <2.5 | <0.023 | <5 | 0.62 | 146 | 6.89 | 3.61 |
| 1952 | 9/17/2019 | 1.82 | <25 | <2.5 | <0.023 | <5 | 0.72 | 48.6 | 6.78 | 4.51 |
| 2051 | 3/24/2020 | 2.24 | <25 | <2.5 | <0.023 | <5 | 0.74 | 108.7 | 6.8 | 4.37 |
| 2052 | 9/22/2020 | 2.06 | <25 | <2.5 | 2.05 | <5 | 0.58 | 117.9 | 6.57 | 5.08 |
| Detection | | | | | | | | | | |
| MW-4 | | | | | | | | | | |
| 1851 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 1852 | 9/10/2018 | 1.44 | 463 | <1.6 | <0.023 | 3.58 | <0.052 | 20.8 | 5.99 | 16.9 |
| 1951 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 1952 | 9/17/2019 | 4.45 | 31.1 | <2.5 | <0.023 | <5 | 0.88 | 48.2 | 6.14 | 14.1 |
| 2051 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 2052 | 9/22/2020 | 1.95 | 43.6 | <2.5 | <0.023 | <5 | 0.26 | 165.8 | 6.32 | 21.3 |
| MW-4B | | | | | | | | | | |
| 1851 | 5/31/2018 | 3.2 | <38 | <1.6 | <0.023 | <3.2 | 0.4 | -179.7 | 7 | 3.61 |
| 1852 | 9/10/2018 | 2.8 | <38 | <1.6 | <0.023 | <3.2 | 0.43 | 18.7 | 7.01 | 4.11 |
| 1951 | 3/26/2019 | 2.59 | <25 | <2.5 | <0.023 | <5 | 0.44 | 119.6 | 7.3 | 4.31 |
| 1952 | 9/17/2019 | 3.02 | <25 | <2.5 | <0.023 | <5 | 0.46 | 42.9 | 7.32 | 4.32 |
| 2051 | 3/24/2020 | 3.28 | <25 | <2.5 | <0.023 | <5 | 0.44 | 164.1 | 7.48 | 4.06 |
| 2052 | 9/22/2020 | 3.62 | <25 | <2.5 | <0.023 | <5 | 0.42 | 113.4 | 7.28 | 4.37 |
| MW-6 | | | | | | | | | | |
| 1851 | 5/30/2018 | 3.61 | 346 | <1.6 | <0.023 | <3.2 | 1.1 | 252.9 | 4.76 | 5.7 |
| 1852 | 9/10/2018 | 1.25 | 331 | <1.6 | <0.023 | 5.37 | 20 | 102.5 | 5.07 | 10.1 |
| 1951 | 3/26/2019 | 1.73 | 236 | <2.5 | <0.023 | <5 | 16 | 333.7 | 4.61 | 12.1 |
| 1952 | 9/16/2019 | 1.23 | 96.2 | <2.5 | <0.023 | <5 | 20 | 112.8 | 5.39 | 15.3 |
| 2051 | NS | NS | NS | NS | NS | NS | NS | NS | NS | NS |
| 2052 | 9/22/2020 | 0.2 | 332 | <2.5 | <0.023 | <5 | 0.99 | 86.2 | 6.01 | 5.82 |
| MW-6B | | | | | | | | | | |
| 1851 | 5/30/2018 | 2.41 | <38 | <1.6 | <0.023 | <3.2 | 0.62 | 172.7 | 7.38 | 3.4 |
| 1852 | 9/10/2018 | 2 | <38 | <1.6 | <0.023 | <3.2 | 0.8 | 13.3 | 7.18 | 3.78 |
| 1951 | 3/26/2019 | 1.81 | <25 | <2.5 | <0.023 | <5 | 0.81 | 129.8 | 7.39 | 3.93 |
| 1952 | 9/16/2019 | 1.73 | <25 | <2.5 | <0.023 | <5 | 1.1 | 30.7 | 7.28 | 3.96 |
| 2051 | 3/23/2020 | 1.26 | <25 | <2.5 | <0.023 | <5 | 0.84 | 77.9 | 7.13 | 3.8 |
| 2052 | 9/22/2020 | 0.88 | <25 | <2.5 | <0.023 | <5 | 0.8 | 73.8 | 7.04 | 4.46 |

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
PARAMETERS AT OR ABOVE LABORATORY DETECTION LIMIT

| PARAMETER | Date Sampled | Dissolved Oxygen | Iron | Lead | Mercury | Nickel | Nitrate as N | Oxidation/Reduction Potential | pH | Sodium |
|---------------|--------------|------------------|------------|----------|---------|-----------|--------------|-------------------------------|----------------|------------|
| STANDARD | - | - | 300 µg/L** | 15 µg/L* | 2 µg/L* | 100 µg/L* | 10 mg/L* | - | 6.5-8.5 S.U.** | 160 mg/L** |
| UNIT | MM/DD/YYYY | mg/L | µg/L | µg/L | µg/L | µg/L | mg/L | mV | pH Units | mg/L |
| MW-7A | | | | | | | | | | |
| 18S1 | 5/30/2018 | 0.55 | 710 | <1.6 | 0.452 | <3.2 | 0.069 | 200.8 | 4.84 | 8.24 |
| 18S2 | 9/11/2018 | 0.24 | 10800 | <1.6 | <0.023 | <3.2 | <0.052 | 40.9 | 5.56 | 13.8 |
| 19S1 | 3/26/2019 | 0.12 | 7280 | <2.5 | 0.0271 | <5 | <0.052 | 105.7 | 5.25 | 10.1 |
| 19S2 | 9/16/2019 | 0.22 | 7400 | <2.5 | 0.0275 | <5 | <0.052 | 70 | 5.29 | 10.8 |
| 20S1 | 3/23/2020 | 0.31 | 6040 | <2.5 | 0.112 | <5 | <0.052 | 137.2 | 5.11 | 9.4 |
| 20S2 | 9/22/2020 | 0.12 | 14600 | <2.5 | 0.0396 | <5 | <0.052 | 84.1 | 5.4 | 11.4 |
| MW-7BR | | | | | | | | | | |
| 18S1 | 5/30/2018 | 1.46 | <38 | <1.6 | <0.023 | <3.2 | 0.71 | 210.7 | 7.34 | 3.71 |
| 18S2 | 9/11/2018 | 1.14 | <38 | <1.6 | <0.023 | <3.2 | 0.81 | 16.9 | 7.23 | 3.83 |
| 19S1 | 3/26/2019 | 0.93 | 45.4 | <2.5 | <0.023 | <5 | 0.81 | 128 | 7.45 | 3.93 |
| 19S2 | 9/16/2019 | 0.88 | 28 | <2.5 | <0.023 | <5 | 0.84 | 22.9 | 7.38 | 3.86 |
| 20S1 | 3/23/2020 | 0.87 | 29.1 | <2.5 | <0.023 | <5 | 0.77 | 48.8 | 7.37 | 3.72 |
| 20S2 | 9/22/2020 | 0.91 | 47.5 | <2.5 | <0.023 | <5 | 0.7 | 133.9 | 7.33 | 4.04 |
| MW-8B | | | | | | | | | | |
| 18S1 | 5/30/2018 | 0.32 | 4800 | <1.6 | <0.023 | 3.85 | <0.052 | -156.7 | 6.71 | 9.66 |
| 18S2 | 9/11/2018 | 0.09 | 4960 | <1.6 | <0.023 | 4.53 | <0.052 | -115.4 | 6.5 | 11.4 |
| 19S1 | 3/25/2019 | 1.99 | 5650 | <2.5 | <0.023 | 5.25 | <0.052 | -123.7 | 6.71 | 12.6 |
| 19S2 | 9/16/2019 | 0.03 | 5470 | <2.5 | <0.023 | <5 | <0.052 | -209.6 | 6.69 | 13.9 |
| 20S1 | 3/23/2020 | 0.03 | 4500 | <2.5 | <0.023 | <5 | <0.052 | -127.8 | 6.71 | 12.6 |
| 20S2 | 9/21/2020 | 0.04 | 4760 | <2.5 | <0.023 | <5 | <0.052 | -115.9 | 6.61 | 14.8 |
| MW-9B | | | | | | | | | | |
| 18S1 | 5/30/2018 | 3.17 | 40.6 | <1.6 | <0.023 | <3.2 | 3.8 | 132.3 | 6.89 | 6.11 |
| 18S2 | 9/11/2018 | 0.94 | 743 | <1.6 | 0.137 | <3.2 | 1.8 | -119.4 | 6.58 | 9.25 |
| 19S1 | 3/25/2019 | 0.94 | 27.4 | <2.5 | <0.023 | <5 | 3.8 | 184.2 | 6.91 | 8.44 |
| 19S2 | 9/16/2019 | 1.27 | 155 | <2.5 | <0.023 | <5 | 4.5 | 69.9 | 6.91 | 6.32 |
| 20S1 | 3/23/2020 | 1.57 | 32.1 | <2.5 | <0.023 | <5 | 3.8 | 81.8 | 6.9 | 5.61 |
| 20S2 | 9/21/2020 | 1.45 | 25.1 | <2.5 | <0.023 | <5 | 3.6 | 97.1 | 6.82 | 5.77 |
| MW-10B | | | | | | | | | | |
| 18S1 | 5/30/2018 | 0.36 | 40.9 | <1.6 | <0.023 | <3.2 | 2.7 | 61.1 | 6.59 | 5.99 |
| 18S2 | 9/11/2018 | 0.25 | <38 | <1.6 | 0.103 | <3.2 | 1.3 | 11.1 | 6 | 6.12 |
| 19S1 | 3/25/2019 | 0.03 | <25 | <2.5 | 0.294 | <5 | 2 | 117 | 6.52 | 6.45 |
| 19S2 | 9/16/2019 | 0.09 | <25 | <2.5 | 0.0971 | <5 | 1.3 | -14.4 | 6.44 | 6.73 |
| 20S1 | 3/23/2020 | 0.04 | 50.3 | <2.5 | 0.164 | <5 | 3.1 | -28.7 | 6.5 | 6 |
| 20S2 | 9/21/2020 | 0.04 | 27.7 | <2.5 | 0.195 | <5 | 1.5 | 84.5 | 6.27 | 6.81 |
| MW-18B | | | | | | | | | | |
| 18S1 | 5/29/2018 | 1.22 | 207 | <1.6 | <0.023 | 6.84 | 0.54 | 83.3 | 6.95 | 6.71 |
| 18S2 | 9/11/2018 | 0.75 | <38 | <1.6 | 0.0265 | <3.2 | 0.27 | -12.1 | 6.68 | 8.15 |
| 19S1 | 3/25/2019 | 0.35 | 82.1 | <2.5 | <0.023 | <5 | 0.25 | -10.4 | 6.77 | 7.91 |
| 19S2 | 9/16/2019 | 0.16 | 216 | <2.5 | <0.023 | 8.31 | 0.081 | 16.6 | 6.67 | 8.95 |
| 20S1 | 3/23/2020 | 0.16 | 672 | <2.5 | <0.023 | 14.2 | <0.052 | -48.5 | 6.61 | 7.71 |
| 20S2 | 9/21/2020 | 0.24 | 711 | <2.5 | <0.023 | 16.6 | 0.062 | -4.1 | 6.51 | 9.07 |
| MW-19A | | | | | | | | | | |
| 18S1 | 5/29/2018 | 3.71 | 133 | <1.6 | <0.023 | 8.26 | 16 | 337.9 | 4.9 | 15 |
| 18S2 | 9/11/2018 | 4.12 | 162 | <1.6 | 0.0296 | 8.74 | 11 | 133.9 | 4.82 | 20.5 |
| 19S1 | 3/25/2019 | 3.31 | 90.7 | <2.5 | <0.023 | 6.74 | 17 | 127.4 | 4.78 | 16 |
| 19S2 | 9/16/2019 | 3.8 | 89.2 | <2.5 | <0.023 | 5.64 | 15 | 224.7 | 4.85 | 16.5 |
| 20S1 | 3/23/2020 | 3.33 | 149 | <2.5 | 0.0261 | <5 | 15 | 325.5 | 4.61 | 14.7 |
| 20S2 | 9/21/2020 | 4.57 | 260 | <2.5 | <0.023 | <5 | 11 | 304.9 | 4.94 | 17.8 |
| MW-20B | | | | | | | | | | |
| 18S1 | 5/29/2018 | 5.24 | 434 | <1.6 | <0.023 | 14.3 | 2.3 | 160.2 | 7.48 | 5.76 |
| 18S2 | 9/11/2018 | 4.38 | 97.2 | <1.6 | <0.023 | <3.2 | 2 | -7.3 | 7.16 | 5.64 |
| 19S1 | 3/25/2019 | 5.61 | 232 | <2.5 | <0.023 | <5 | 3 | 199.7 | 7.53 | 6.84 |
| 19S2 | 9/16/2019 | 4.87 | 129 | <2.5 | <0.023 | <5 | 2.8 | 61.5 | 7.47 | 6.37 |
| 20S1 | 3/23/2020 | 4.41 | 227 | <2.5 | <0.023 | <5 | 2.4 | 67.1 | 7.44 | 6.48 |
| 20S2 | 9/21/2020 | 2.93 | 221 | <2.5 | <0.023 | <5 | 1.6 | 76.3 | 7.44 | 5.68 |
| MW-21A | | | | | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | 2 | 656 | <2.5 | <0.023 | <5 | 0.32 | -157.3 | 7.27 | 5.54 |
| 20S1 | 3/24/2020 | 2.57 | 435 | <2.5 | <0.023 | <5 | 0.44 | -83.4 | 7.17 | 4.49 |
| 20S2 | 9/24/2020 | 5.39 | 107 | <2.5 | <0.023 | <5 | 1.4 | 53.2 | 6.59 | 4.09 |

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
PARAMETERS AT OR ABOVE LABORATORY DETECTION LIMIT

| PARAMETER | Date Sampled | Dissolved Oxygen | Iron | Lead | Mercury | Nickel | Nitrate as N | Oxidation/Reduction Potential | pH | Sodium |
|--------------------|--------------|------------------|------------|----------|---------|-----------|--------------|-------------------------------|----------------|------------|
| STANDARD | - | - | 300 µg/L** | 15 µg/L* | 2 µg/L* | 100 µg/L* | 10 mg/L* | - | 6.5-8.5 S.U.** | 160 mg/L** |
| UNIT | MM/DD/YYYY | mg/L | µg/L | µg/L | µg/L | µg/L | mg/L | mV | pH Units | mg/L |
| MW-22A | | | | | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | 2.89 | <25 | <2.5 | <0.023 | <5 | 1.9 | 31.5 | 6.69 | 4.05 |
| 20S1 | 3/24/2020 | 3.31 | 59.1 | <2.5 | <0.023 | <5 | 1.3 | 97.7 | 6.62 | 4.44 |
| 20S2 | 9/24/2020 | 3.55 | 123 | <2.5 | <0.023 | <5 | 1.7 | 138.7 | 6.27 | 3.59 |
| MW-22B | | | | | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | 3.51 | <25 | <2.5 | <0.023 | <5 | 1.3 | 30.1 | 7.7 | 4.6 |
| 20S1 | 3/24/2020 | 3.23 | 30.1 | <2.5 | <0.023 | <5 | 0.99 | 50.4 | 7.71 | 4.14 |
| 20S2 | 9/24/2020 | 3.23 | 64.9 | <2.5 | <0.023 | <5 | 0.98 | 80.9 | 7.58 | 4.35 |
| MW-23B | | | | | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | 3.42 | <25 | <2.5 | <0.023 | <5 | 0.4 | 96.9 | 6.73 | 7.87 |
| 20S1 | 3/24/2020 | 3.41 | <25 | <2.5 | <0.023 | <5 | 0.17 | 115.1 | 6.67 | 7.41 |
| 20S2 | 9/23/2020 | 3.33 | <25 | <2.5 | <0.023 | <5 | 0.51 | 181.1 | 6.85 | 6.63 |
| MW-24A | | | | | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | 6.24 | 130 | <2.5 | <0.023 | <5 | 2.4 | 210 | 5.64 | 3.37 |
| 20S1 | 3/24/2020 | 6.21 | 156 | <2.5 | <0.023 | <5 | 2.5 | 297.7 | 4.78 | 3.36 |
| 20S2 | 9/24/2020 | 6.41 | 31.2 | <2.5 | <0.023 | <5 | 1.7 | 306.3 | 4.7 | 3.91 |
| MW-24B | | | | | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | 2.48 | <25 | <2.5 | <0.023 | <5 | 3.1 | 153.5 | 7.63 | 14.3 |
| 20S1 | 3/24/2020 | 3.35 | <25 | <2.5 | <0.023 | <5 | 2.4 | 52.4 | 7.74 | 9.48 |
| 20S2 | 9/24/2020 | 3.98 | 52 | <2.5 | <0.023 | <5 | 2.4 | 127 | 6.94 | 8.05 |
| Other | | | | | | | | | | |
| Supply Well | | | | | | | | | | |
| 18S1 | 5/31/2018 | 1.15 | 52.3 | <1.6 | <0.023 | <3.2 | 1.9 | 116.5 | 6.76 | 6.65 |
| 18S2 | 9/11/2018 | 1.27 | <38 | 4.62 | <0.023 | <3.2 | 2.8 | 37.4 | 6.76 | 7.34 |
| 19S1 | 3/28/2019 | 0.15 | <25 | <2.5 | <0.023 | <5 | 1.8 | 156.1 | 7.09 | 6.85 |
| 19S2 | 9/16/2019 | 0.12 | 44.8 | <2.5 | <0.023 | <5 | 2 | 3.7 | 7.01 | 8.69 |
| 20S1 | 3/23/2020 | 0.03 | 193 | <2.5 | <0.023 | <5 | 0.81 | -3.4 | 7 | 7.95 |
| 20S2 | 9/22/2020 | 0.1 | 357 | <2.5 | <0.023 | <5 | <0.052 | -7.7 | 6.91 | 8.23 |

LEGEND

* = primary drinking water standard

** = secondary drinking water standard

*** = Chapter 62-777-Groundwater Cleanup Target Level (GCTL)

1 = No Standard

- = Not analyzed

I = Value is between the Method Detection Level (MDL) and the Reporting Detection Level (RDL)

J = Estimated value

V = Analyte found in associated method blank

Q = Estimated value; analyte analyzed after acceptable holding time

U = Indicates that the compound was analyzed for but not detected

NA = Not Applicable, well not present at sampling event

NS = Not Sampled due to dry well or other conditions

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
PARAMETERS AT OR ABOVE LABORATORY DETECTION LIMIT

| PARAMETER | Date Sampled | Specific Conductance (EC) | Temperature | Total Dissolved Solids | Turbidity | Vanadium | Vinyl chloride | Zinc |
|-------------------|--------------|---------------------------|-------------|------------------------|-----------|------------|----------------|-------------|
| STANDARD | - | - | - | 500 mg/L** | - | 49 µg/L*** | 1 µg/L* | 5000 µg/L** |
| UNIT | MM/DD/YYYY | µhos/cm | °C | mg/L | NTU | µg/L | µg/L | µg/L |
| Background | | | | | | | | |
| BW-1A | | | | | | | | |
| 18S1 | NS | NS | NS | NS | NS | NS | NS | NS |
| 18S2 | NS | NS | NS | NS | NS | NS | NS | NS |
| 19S1 | NS | NS | NS | NS | NS | NS | NS | NS |
| 19S2 | NS | NS | NS | NS | NS | NS | NS | NS |
| 20S1 | NS | NS | NS | NS | NS | NS | NS | NS |
| 20S2 | 9/23/2020 | 137 | 26.9 | 130 | 2.5 | <5 | <0.71 | <75 |
| BW-1B | | | | | | | | |
| 18S1 | 5/29/2018 | 286 | 24.38 | 180 | 0.3 | <2 | <0.71 | <16 |
| 18S2 | 9/12/2018 | 250 | 24.5 | 170 | 0.2 | <2 | <0.71 | <16 |
| 19S1 | 3/28/2019 | 273.7 | 24.1 | 180 | 0.7 | <5 | <0.71 | <25 |
| 19S2 | 9/18/2019 | 261.8 | 24.7 | 150 | 0.6 | <5 | <0.71 | <25 |
| 20S1 | 3/24/2020 | 248.3 | 24.7 | 180 | 0.6 | <5 | <0.71 | <75 |
| 20S2 | 9/21/2020 | 268 | 24.6 | 210 | 0.2 | <5 | <0.71 | <75 |
| Compliance | | | | | | | | |
| MW-SAR | | | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA | NA | NA |
| 18S2 | 9/10/2018 | 430 | 28.53 | 230 | 10.9 | <2 | <0.71 | <16 |
| 19S1 | 3/28/2019 | 169.9 | 24.2 | 130 | 4.5 | <5 | <0.71 | <25 |
| 19S2 | 9/17/2019 | 269.1 | 27.3 | 170 | 2 | <5 | <0.71 | <25 |
| 20S1 | NS | NS | NS | NS | NS | NS | NS | NS |
| 20S2 | 9/22/2020 | 538 | 27 | 340 | 1.2 | <5 | <0.71 | <75 |
| MW-SBR | | | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA | NA | NA |
| 18S2 | 9/10/2018 | 353 | 24 | 200 | 0.2 | 2.74 | <0.71 | <16 |
| 19S1 | 3/28/2019 | 336.8 | 24.1 | 190 | 1 | <5 | <0.71 | <25 |
| 19S2 | 9/17/2019 | 351.5 | 24.8 | 230 | 0.7 | <5 | <0.71 | <25 |
| 20S1 | 3/24/2020 | 355.2 | 24.8 | 220 | 0.6 | 5.33 | <0.71 | <75 |
| 20S2 | 9/22/2020 | 389 | 24.9 | 240 | 0.2 | <5 | <0.71 | <75 |
| Detection | | | | | | | | |
| MW-4 | | | | | | | | |
| 18S1 | NS | NS | NS | NS | NS | NS | NS | NS |
| 18S2 | 9/10/2018 | 806 | 27.52 | 460 | 19.9 | 3.94 | <0.71 | <16 |
| 19S1 | NS | NS | NS | NS | NS | NS | NS | NS |
| 19S2 | 9/17/2019 | 693 | 29 | 400 | 2.5 | <5 | <0.71 | <25 |
| 20S1 | NS | NS | NS | NS | NS | NS | NS | NS |
| 20S2 | 9/22/2020 | 770 | 27.2 | 510 | 0.9 | <5 | <0.71 | <75 |
| MW-4B | | | | | | | | |
| 18S1 | 5/31/2018 | 321 | 23.84 | 190 | 0.5 | 2.81 | <0.71 | <16 |
| 18S2 | 9/10/2018 | 321 | 23.92 | 170 | 0.3 | 2.02 | <0.71 | <16 |
| 19S1 | 3/26/2019 | 337.9 | 24.1 | 210 | 0.2 | <5 | <0.71 | <25 |
| 19S2 | 9/17/2019 | 298.8 | 24.9 | 160 | 0.6 | <5 | <0.71 | <25 |
| 20S1 | 3/24/2020 | 293.1 | 24.5 | 170 | 0.5 | <5 | <0.71 | <75 |
| 20S2 | 9/22/2020 | 285 | 24.6 | 190 | 0.2 | <5 | <0.71 | <75 |
| MW-6 | | | | | | | | |
| 18S1 | 5/30/2018 | 100 | 23.27 | 84 | 17.6 | <2 | <0.71 | <16 |
| 18S2 | 9/10/2018 | 550 | 27.02 | 430 | 14.5 | <2 | <0.71 | <16 |
| 19S1 | 3/26/2019 | 221.9 | 26.7 | 190 | 8.8 | <5 | <0.71 | <25 |
| 19S2 | 9/16/2019 | 502 | 28.2 | 350 | 9.5 | <5 | <0.71 | <25 |
| 20S1 | NS | NS | NS | NS | NS | NS | NS | NS |
| 20S2 | 9/22/2020 | 472 | 27.3 | 330 | 0.5 | <5 | <0.71 | <75 |
| MW-6B | | | | | | | | |
| 18S1 | 5/30/2018 | 279 | 24.16 | 180 | 0.2 | 4.48 | <0.71 | <16 |
| 18S2 | 9/10/2018 | 301 | 24.72 | 180 | 0.2 | 4.06 | <0.71 | <16 |
| 19S1 | 3/26/2019 | 318.4 | 24.6 | 210 | 0.4 | <5 | <0.71 | <25 |
| 19S2 | 9/16/2019 | 329.5 | 25 | 190 | 0.6 | 5.43 | <0.71 | <25 |
| 20S1 | 3/23/2020 | 348.8 | 25.2 | 210 | 0.6 | 5.57 | <0.71 | <75 |
| 20S2 | 9/22/2020 | 366 | 25.1 | 230 | 0.2 | <5 | <0.71 | <75 |

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
PARAMETERS AT OR ABOVE LABORATORY DETECTION LIMIT

| PARAMETER | Date Sampled | Specific Conductance (EC) | Temperature | Total Dissolved Solids | Turbidity | Vanadium | Vinyl chloride | Zinc |
|---------------|--------------|---------------------------|-------------|------------------------|-----------|------------|----------------|-------------|
| STANDARD | - | - | - | 500 mg/L** | - | 49 µg/L*** | 1 µg/L* | 5000 µg/L** |
| UNIT | MM/DD/YYYY | µmhos/cm | °C | mg/L | NTU | µg/L | µg/L | µg/L |
| MW-7A | | | | | | | | |
| 18S1 | 5/30/2018 | 184 | 25.46 | 120 | 5.7 | <2 | <0.71 | <16 |
| 18S2 | 9/11/2018 | 443 | 26.8 | 280 | 9 | <2 | 0.85 | <16 |
| 19S1 | 3/26/2019 | 275.3 | 26.5 | 180 | 16.8 | <5 | <0.71 | <25 |
| 19S2 | 9/16/2019 | 344.7 | 27.7 | 230 | 5.7 | <5 | <0.71 | <25 |
| 20S1 | 3/23/2020 | 279.4 | 26.9 | 180 | 15.8 | <5 | <0.71 | <75 |
| 20S2 | 9/22/2020 | 484 | 26.8 | 310 | 4.3 | <5 | <0.71 | <75 |
| MW-7B | | | | | | | | |
| 18S1 | 5/30/2018 | 303 | 24.7 | 180 | 3.7 | 6.9 | <0.71 | <16 |
| 18S2 | 9/11/2018 | 308 | 25.12 | 180 | 1.3 | 5.85 | <0.71 | <16 |
| 19S1 | 3/26/2019 | 314.7 | 25 | 190 | 4.9 | 6.3 | <0.71 | <25 |
| 19S2 | 9/16/2019 | 309.6 | 25.8 | 200 | 4.4 | 6.99 | <0.71 | <25 |
| 20S1 | 3/23/2020 | 308.4 | 25.5 | 170 | 4.5 | 7.26 | <0.71 | <75 |
| 20S2 | 9/22/2020 | 318 | 25.4 | 230 | 5.7 | 5.18 | <0.71 | <75 |
| MW-8B | | | | | | | | |
| 18S1 | 5/30/2018 | 606 | 26.68 | 340 | 0.5 | <2 | <0.71 | <16 |
| 18S2 | 9/11/2018 | 647 | 27.15 | 370 | 2 | <2 | <0.71 | <16 |
| 19S1 | 3/25/2019 | 664 | 27.4 | 370 | 0.4 | <5 | <0.71 | <25 |
| 19S2 | 9/16/2019 | 653 | 27.2 | 390 | 0.5 | <5 | <0.71 | <25 |
| 20S1 | 3/23/2020 | 635 | 27.4 | 310 | 0.5 | <5 | <0.71 | <75 |
| 20S2 | 9/21/2020 | 644 | 27.3 | 400 | 0.2 | <5 | <0.71 | <75 |
| MW-9B | | | | | | | | |
| 18S1 | 5/30/2018 | 514 | 26.27 | 300 | 2.5 | 3.63 | <0.71 | <16 |
| 18S2 | 9/11/2018 | 558 | 26.74 | 320 | 1.9 | <2 | <0.71 | <16 |
| 19S1 | 3/25/2019 | 559 | 27.1 | 310 | 1 | <5 | <0.71 | <25 |
| 19S2 | 9/16/2019 | 499 | 27.5 | 320 | 0.9 | <5 | <0.71 | <25 |
| 20S1 | 3/23/2020 | 505 | 27.3 | 300 | 2.8 | <5 | <0.71 | <75 |
| 20S2 | 9/21/2020 | 488 | 27.2 | 320 | 0.4 | <5 | <0.71 | <75 |
| MW-10B | | | | | | | | |
| 18S1 | 5/30/2018 | 375 | 25.85 | 230 | 0.2 | 2.84 | <0.71 | <16 |
| 18S2 | 9/11/2018 | 359 | 26.06 | 230 | 0.2 | <2 | <0.71 | <16 |
| 19S1 | 3/25/2019 | 380 | 26.3 | 240 | 0.4 | <5 | <0.71 | <25 |
| 19S2 | 9/16/2019 | 379.4 | 26.2 | 220 | 0.9 | <5 | <0.71 | <25 |
| 20S1 | 3/23/2020 | 383.4 | 26.3 | 250 | 0.5 | <5 | <0.71 | <75 |
| 20S2 | 9/21/2020 | 392 | 26.5 | 270 | 0.2 | <5 | <0.71 | <75 |
| MW-18B | | | | | | | | |
| 18S1 | 5/29/2018 | 484 | 25.46 | 310 | 19.1 | 3.01 | <0.71 | <16 |
| 18S2 | 9/11/2018 | 576 | 25.62 | 340 | 0.9 | <2 | <0.71 | <16 |
| 19S1 | 3/25/2019 | 660 | 26.7 | 390 | 5.7 | <5 | <0.71 | <25 |
| 19S2 | 9/16/2019 | 744 | 26.9 | 490 | 0.5 | <5 | <0.71 | <25 |
| 20S1 | 3/23/2020 | 718 | 27.3 | 410 | 1.8 | <5 | <0.71 | <75 |
| 20S2 | 9/21/2020 | 790 | 27.8 | 520 | 3.7 | <5 | <0.71 | <75 |
| MW-19A | | | | | | | | |
| 18S1 | 5/29/2018 | 518 | 25.1 | 340 | 7.5 | <2 | <0.71 | <16 |
| 18S2 | 9/11/2018 | 492 | 24.99 | 320 | 8.4 | <2 | <0.71 | <16 |
| 19S1 | 3/25/2019 | 540 | 25.4 | 350 | 5 | <5 | <0.71 | <25 |
| 19S2 | 9/16/2019 | 479.69 | 25.3 | 370 | 5 | <5 | <0.71 | <25 |
| 20S1 | 3/23/2020 | 493.9 | 25.3 | 390 | 11.6 | <5 | <0.71 | <75 |
| 20S2 | 9/21/2020 | 423 | 25.3 | 340 | 10.4 | <5 | <0.71 | <75 |
| MW-20B | | | | | | | | |
| 18S1 | 5/29/2018 | 276 | 24.62 | 180 | 18.2 | 2.46 | <0.71 | <16 |
| 18S2 | 9/11/2018 | 286 | 25.28 | 170 | 7 | <2 | <0.71 | <16 |
| 19S1 | 3/25/2019 | 322.7 | 25.6 | 210 | 18.8 | <5 | <0.71 | <25 |
| 19S2 | 9/16/2019 | 312.3 | 25.4 | 210 | 11.6 | <5 | <0.71 | <25 |
| 20S1 | 3/23/2020 | 314.2 | 25.2 | 190 | 13 | <5 | <0.71 | <75 |
| 20S2 | 9/21/2020 | 304 | 25.5 | 220 | 10.3 | <5 | <0.71 | <75 |
| MW-21A | | | | | | | | |
| 18S1 | NA | NA | NA | NA | NA | NA | NA | NA |
| 18S2 | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S1 | NA | NA | NA | NA | NA | NA | NA | NA |
| 19S2 | 9/17/2019 | 92.9 | 24 | 28 | 0.8 | <5 | <0.71 | <25 |
| 20S1 | 3/24/2020 | 79.8 | 24 | 72 | 1 | <5 | <0.71 | <75 |
| 20S2 | 9/24/2020 | 64 | 24 | 80 | 0.2 | <5 | <0.71 | <75 |

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
PARAMETERS AT OR ABOVE LABORATORY DETECTION LIMIT

| PARAMETER | Date Sampled | Specific Conductance (EC) | Temperature | Total Dissolved Solids | Turbidity | Vanadium | Vinyl chloride | Zinc |
|--------------------|--------------|---------------------------|-------------|------------------------|-----------|------------|----------------|-------------|
| STANDARD | - | - | - | 500 mg/L** | - | 49 µg/L*** | 1 µg/L* | 5000 µg/L** |
| UNIT | MM/DD/YYYY | µmhos/cm | °C | mg/L | NTU | µg/L | µg/L | µg/L |
| MW-22A | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1951 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1952 | 9/17/2019 | 198.9 | 25.3 | 100 | 2.4 | <5 | <0.71 | <25 |
| 2051 | 3/24/2020 | 229.2 | 25.6 | 140 | 7 | <5 | <0.71 | <75 |
| 2052 | 9/24/2020 | 139 | 25.8 | 110 | 6.6 | <5 | <0.71 | <75 |
| MW-22B | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1951 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1952 | 9/17/2019 | 245.2 | 24.1 | 170 | 10.4 | <5 | <0.71 | <25 |
| 2051 | 3/24/2020 | 241.4 | 24.1 | 150 | 12.9 | <5 | <0.71 | <75 |
| 2052 | 9/24/2020 | 237 | 24.3 | 150 | 13.2 | <5 | <0.71 | <75 |
| MW-23B | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1951 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1952 | 9/17/2019 | 629 | 25.9 | 380 | 0.5 | <5 | <0.71 | <25 |
| 2051 | 3/24/2020 | 664 | 25.5 | 390 | 1.3 | <5 | <0.71 | <75 |
| 2052 | 9/23/2020 | 584 | 25.2 | 350 | 2 | <5 | <0.71 | <75 |
| MW-24A | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1951 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1952 | 9/17/2019 | 56 | 25.2 | 76 | 12.7 | <5 | <0.71 | <25 |
| 2051 | 3/24/2020 | 54.9 | 25.5 | 56 | 10.8 | <5 | <0.71 | <75 |
| 2052 | 9/24/2020 | 51 | 25.1 | 48 | 1.8 | <5 | <0.71 | <75 |
| MW-24B | | | | | | | | |
| 1851 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1852 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1951 | NA | NA | NA | NA | NA | NA | NA | NA |
| 1952 | 9/17/2019 | 290.6 | 24.5 | 200 | 3.6 | <5 | <0.71 | <25 |
| 2051 | 3/24/2020 | 242.2 | 24.7 | 160 | 6.3 | <5 | <0.71 | <75 |
| 2052 | 9/24/2020 | 218 | 24.7 | 120 | 5.9 | <5 | <0.71 | <75 |
| Other | | | | | | | | |
| Supply Well | | | | | | | | |
| 1851 | 5/31/2018 | 460 | 24.84 | 280 | 0.1 | 3.28 | <0.71 | 86.1 |
| 1852 | 9/11/2018 | 406 | 24.22 | 240 | 0.2 | 2.74 | <0.71 | <16 |
| 1951 | 3/28/2019 | 454.3 | 24.3 | 270 | 0.4 | <5 | <0.71 | <25 |
| 1952 | 9/16/2019 | 445.8 | 25.1 | 290 | 0.6 | <5 | <0.71 | <25 |
| 2051 | 3/23/2020 | 430.4 | 24.9 | 250 | 1.3 | <5 | <0.71 | <75 |
| 2052 | 9/22/2020 | 446 | 25.4 | 270 | 2 | <5 | <0.71 | <75 |

LEGEND

* = primary drinking water standard

** = secondary drinking water standard

*** = Chapter 62-777-Groundwater Cleanup Target Level (GCTL)

1 = No Standard

- = Not analyzed

I = Value is between the Method Detection Level (MDL) and the Reporting Detection Level (RDL)

J = Estimated value

V = Analyte found in associated method blank

Q = Estimated value; analyte analyzed after acceptable holding time

U = Indicates that the compound was analyzed for but not detected

NA = Not Applicable, well not present at sampling event

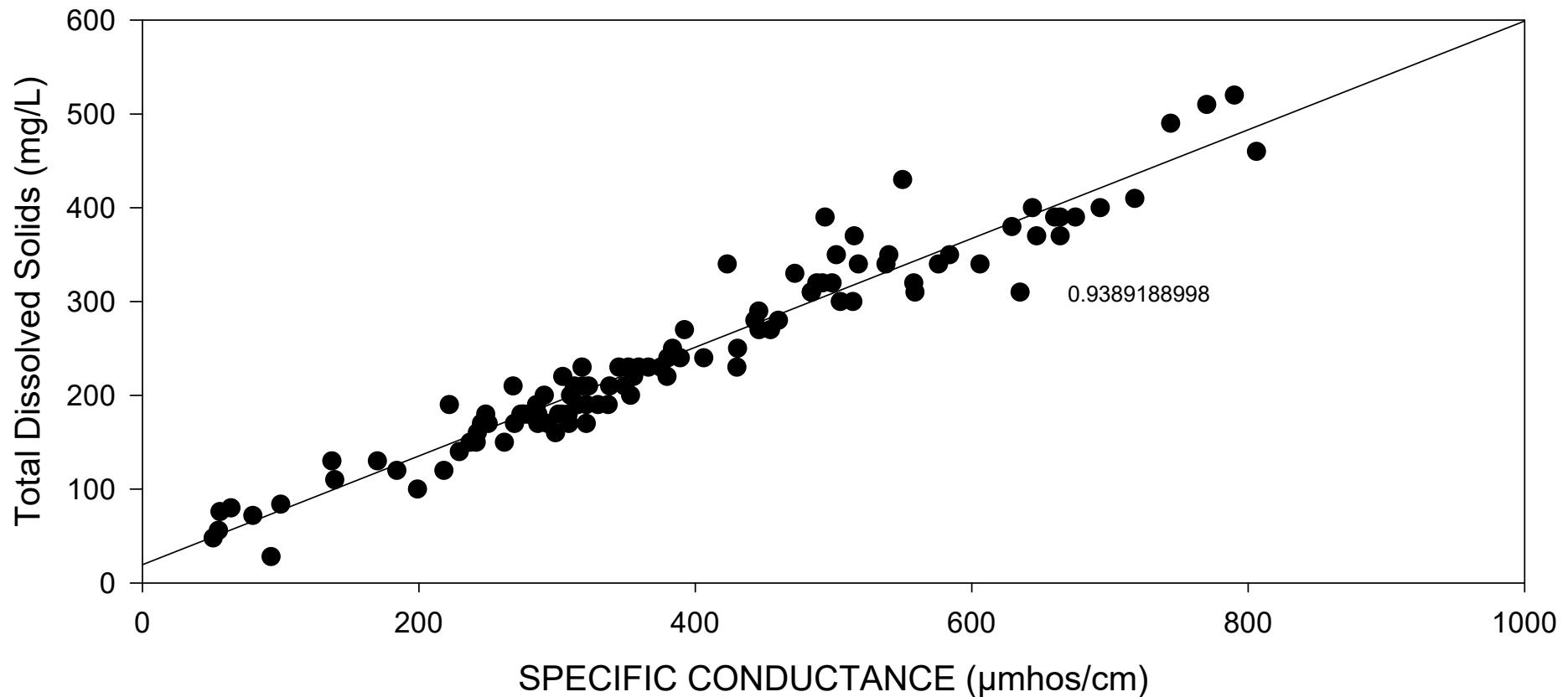
NS = Not Sampled due to dry well or other conditions

ATTACHMENT 7

CORRELATION PLOT CHARTS

SPECIFIC CONDUCTANCE V TOTAL DISSOLVED SOLIDS

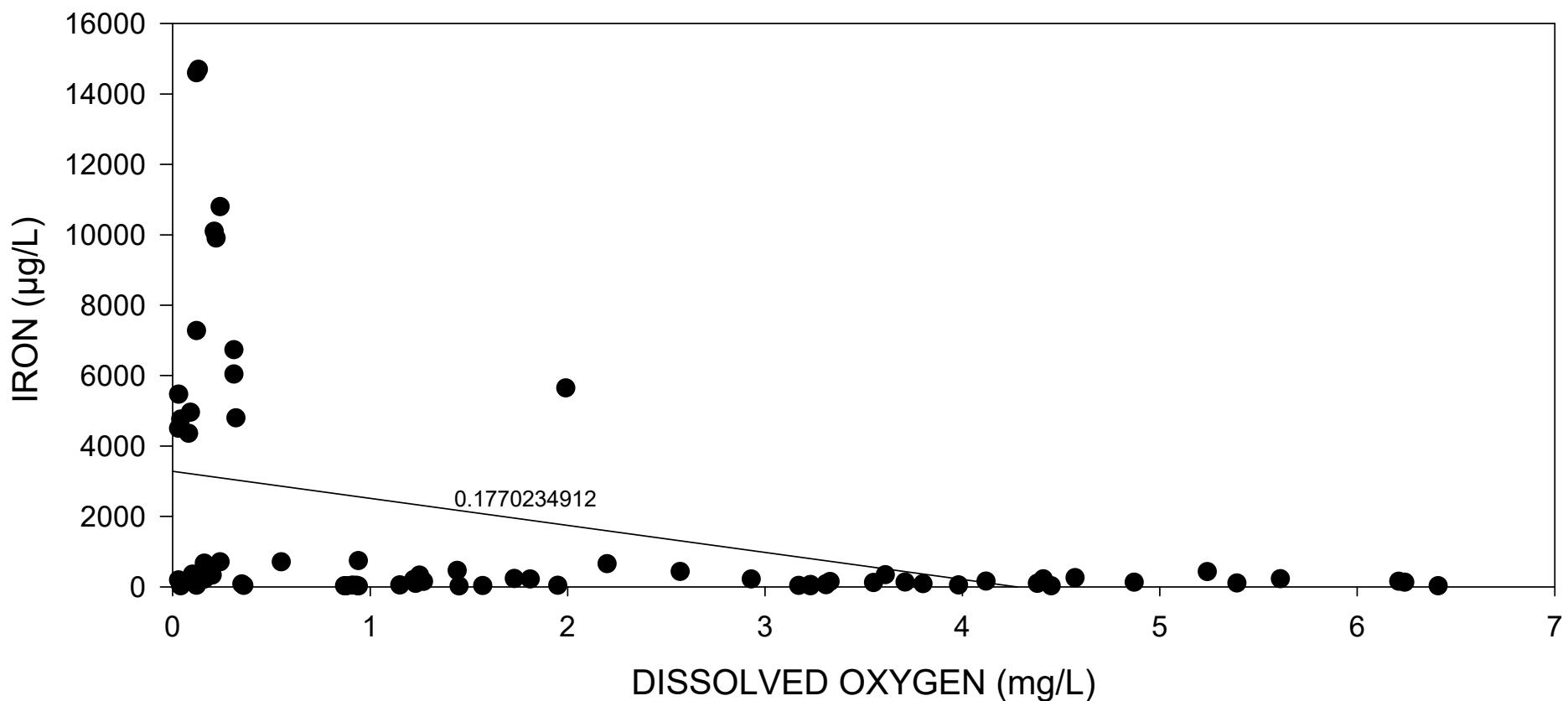
ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CORRELATION



- Specific Conductance vs Total Dissolved Solids (ALL WELLS)
- Plot 1 Regr

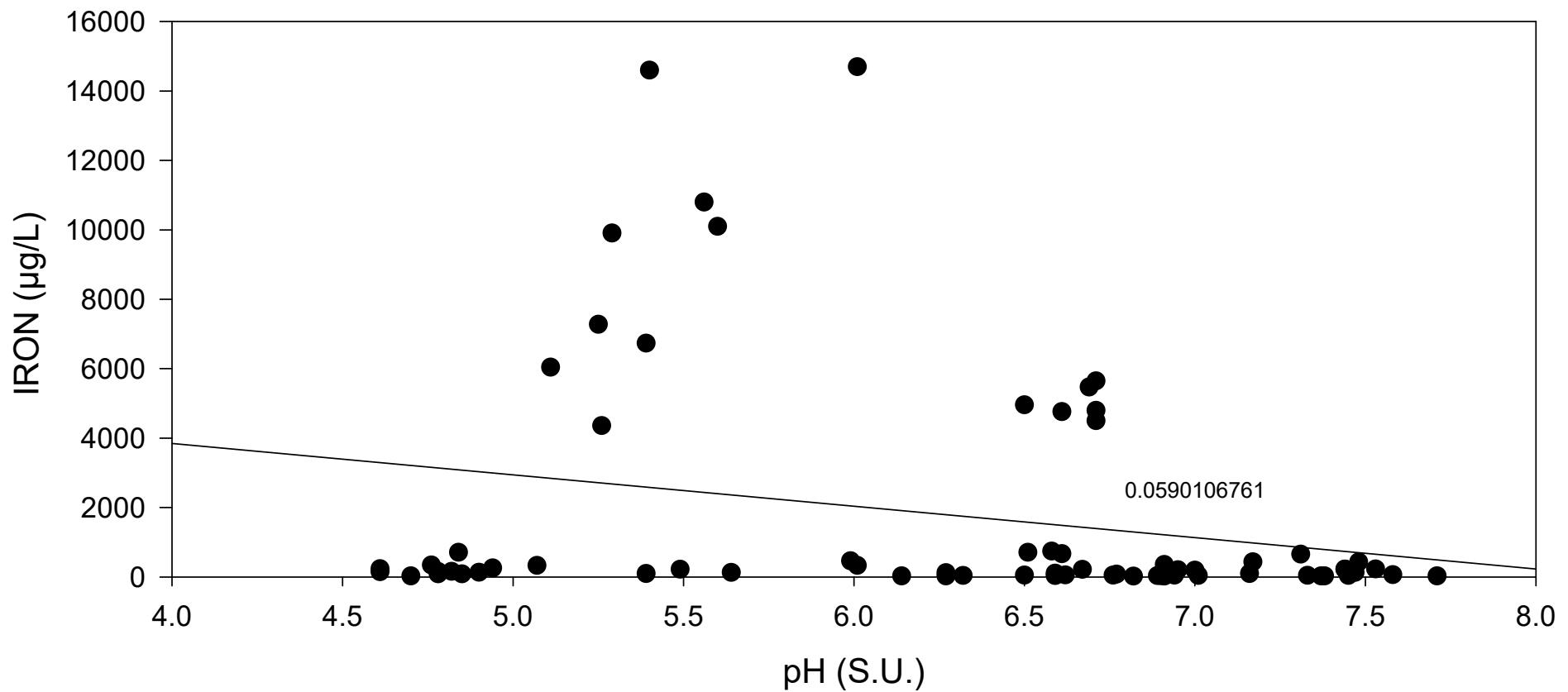
DISSOLVED OXYGEN VS IRON

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CORRELATION



pH VS IRON

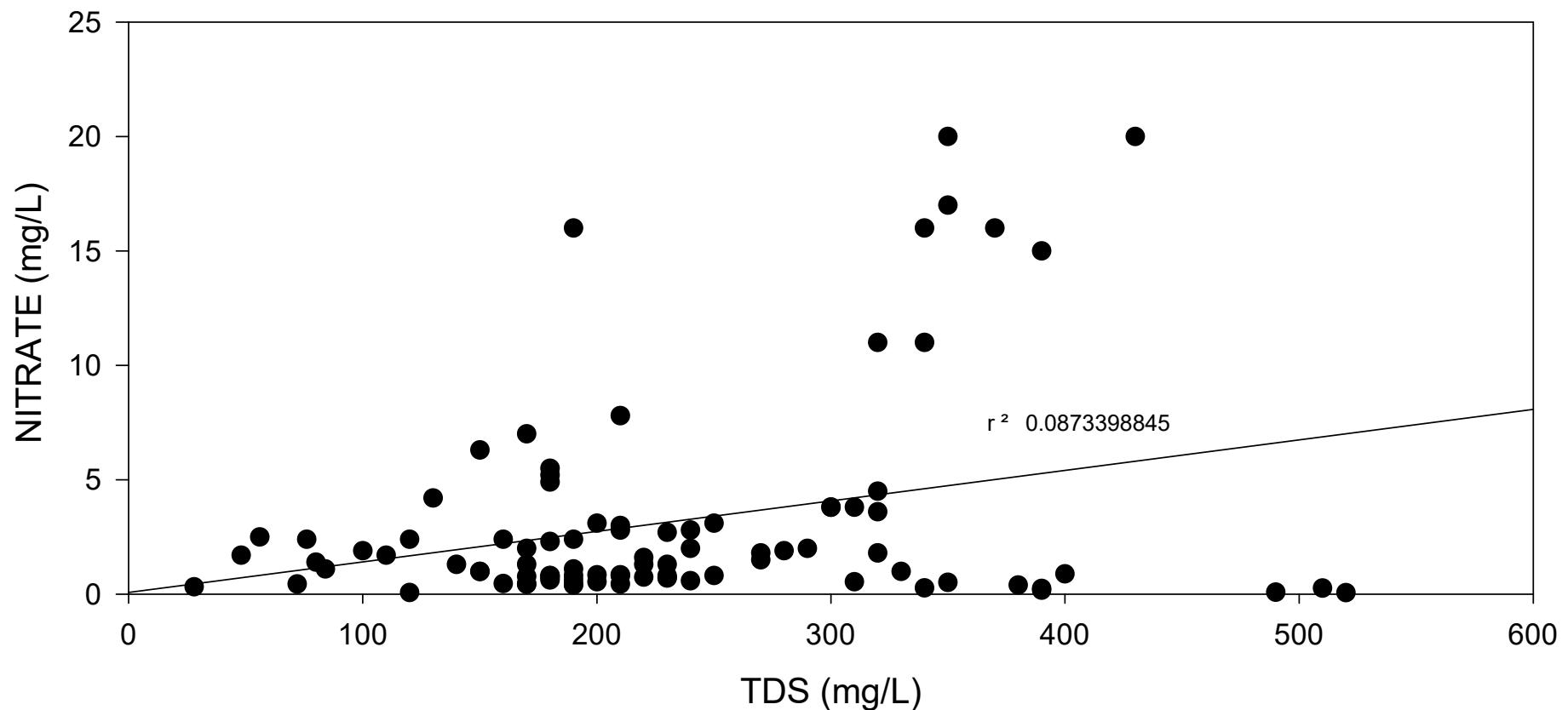
ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CORRELATION



● pH vs Iron
— Plot 1 Regr

TOTAL DISSOLVED SOLIDS v NITRATE AS NITROGEN

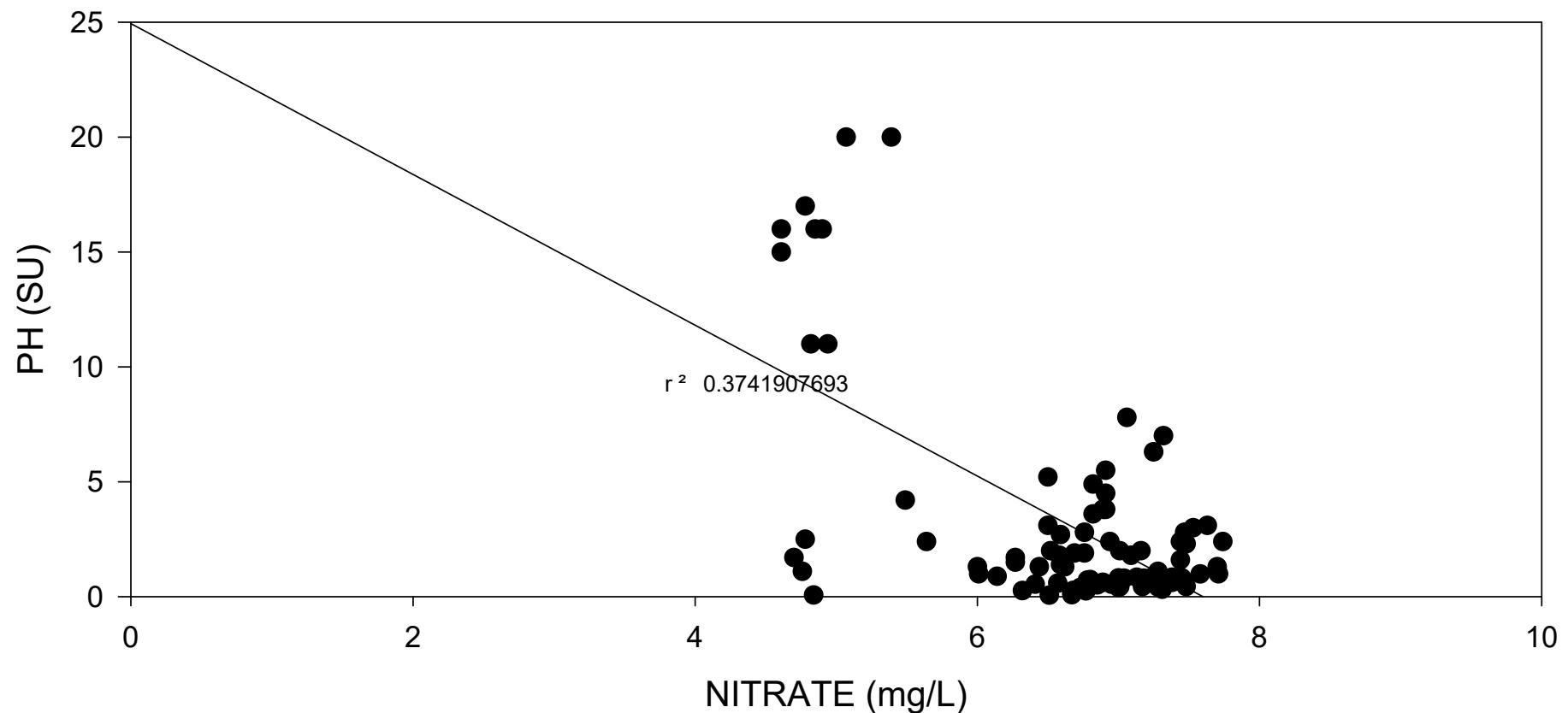
ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CORRELATION



- Total Dissolved Solids vs Nitrate as N
- Plot 1 Regr

PH v NITRATE AS NITROGEN

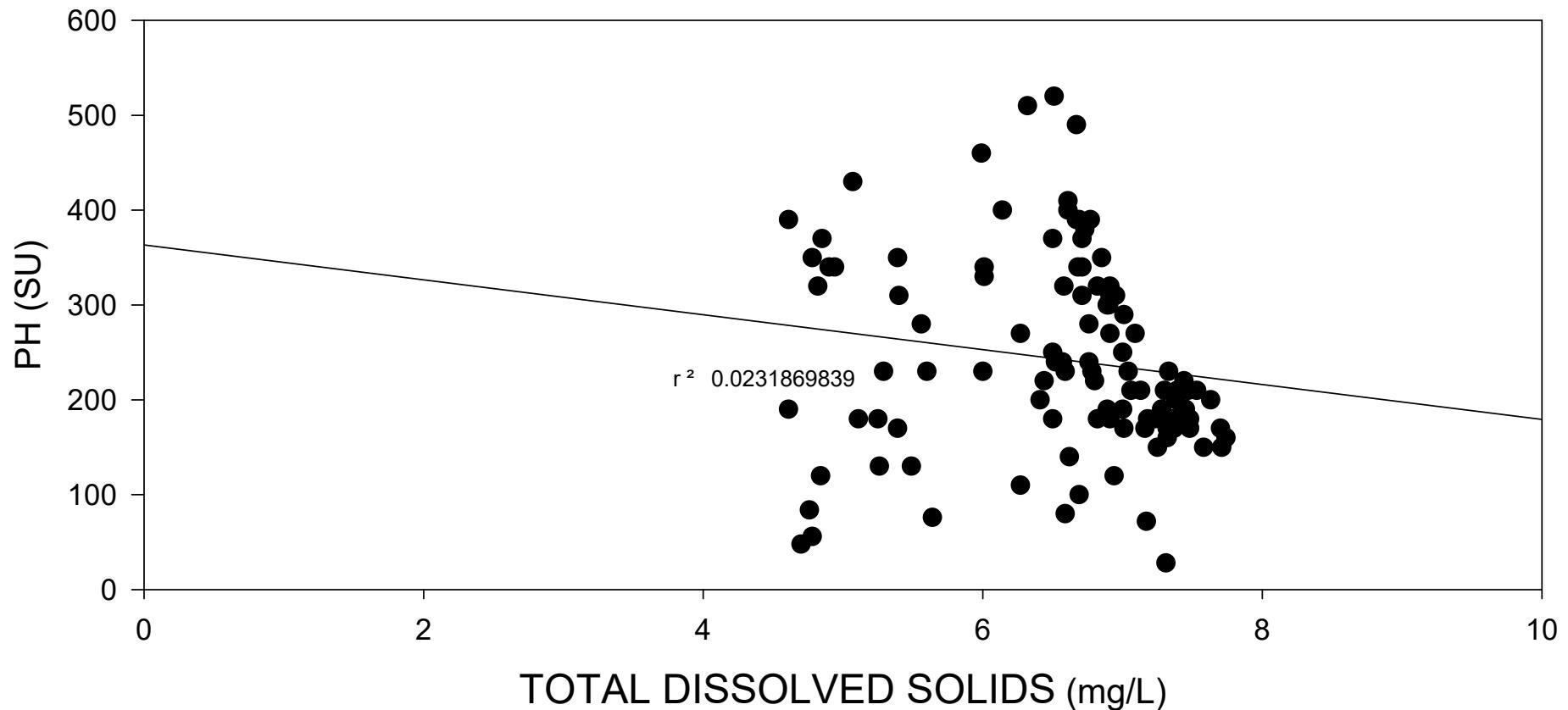
ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CORRELATION



● pH vs Nitrate as N
— Plot 1 Regr

PH v TOTAL DISSOLVED SOLIDS

ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
GROUNDWATER CORRELATION



● pH vs Total Dissolved Solids
— Plot 1 Regr