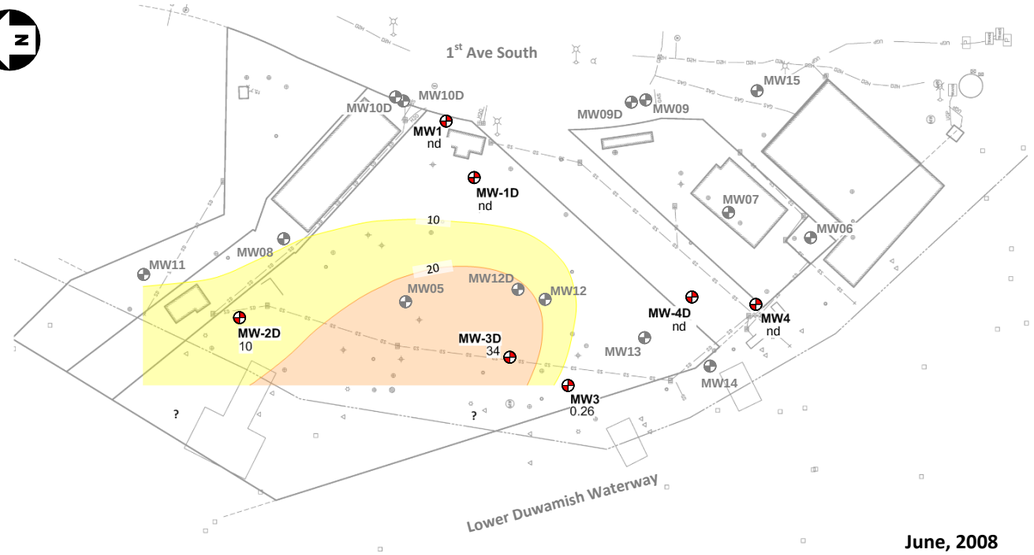
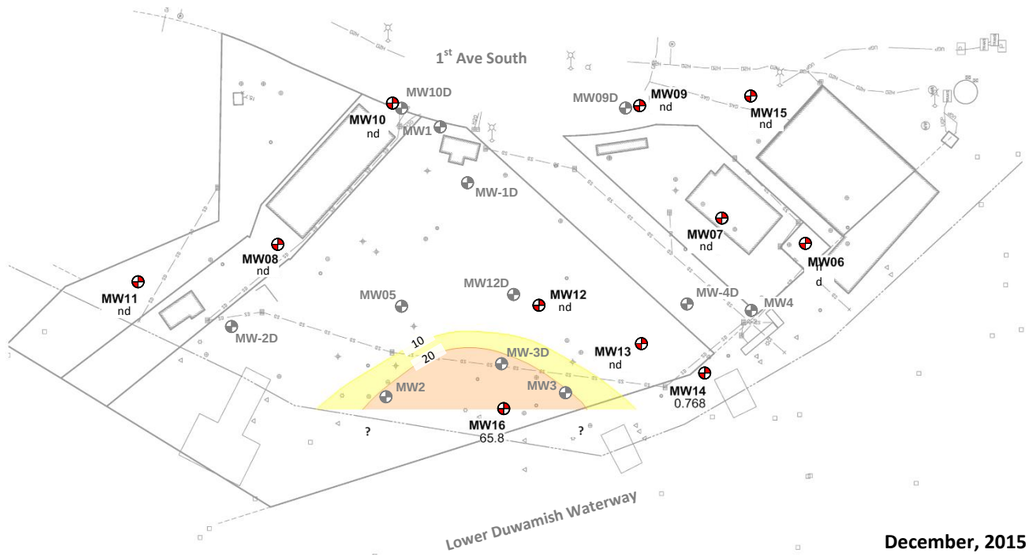
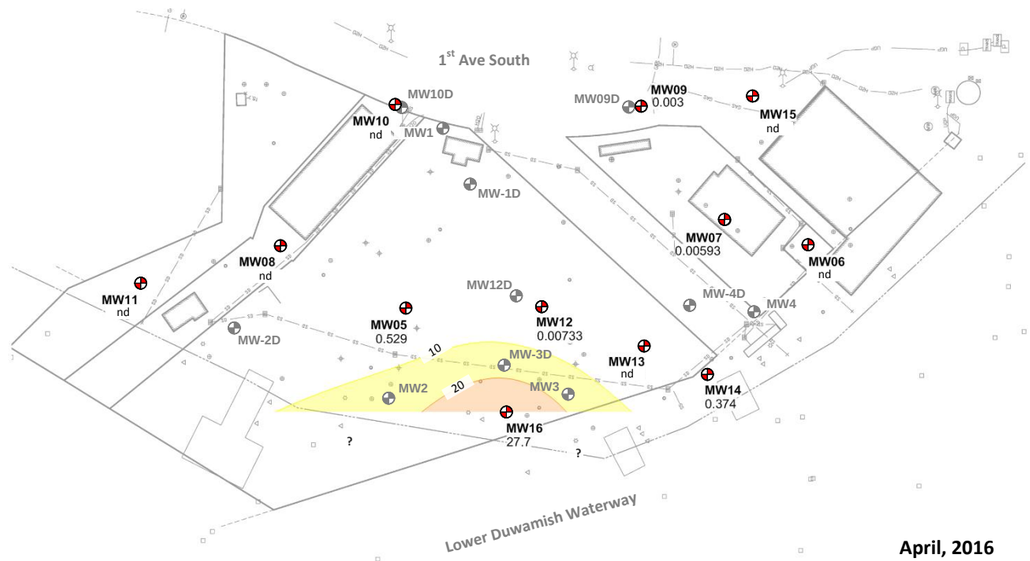


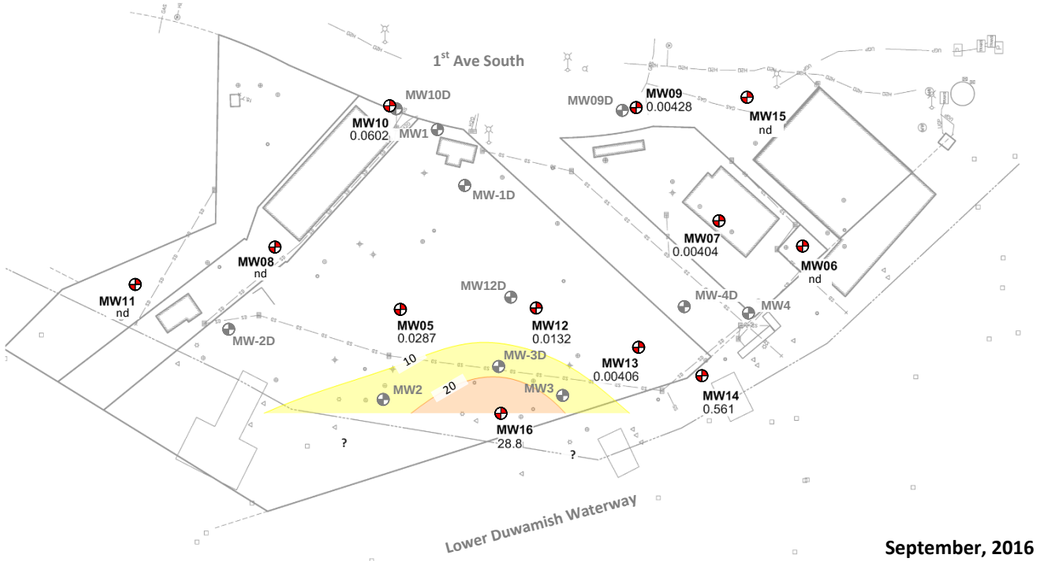
June, 2008



December, 2015



April, 2016



September, 2016

Legend

- Monitoring Well Location With No Sample Data or Data Not Used for This Figure
- MW12 2.74 — Monitoring Well location, Identification, and Groundwater Sample Concentration (ug/L)
- Fluorene Detected Greater than the Most Conservative Selected Cleanup Level (10 ug/L) and Less than 20 ug/L
- Fluorene Detected Greater than 20 ug/L and Less than 100 ug/L
- Fluorene Detected Greater than 100 ug/L

Note: See Table 2-1 for Cleanup Levels and Screening Criteria.

Note: This figure contains information in color. Black & white photocopies may not be suitable for review.

Approximate Drawing Scale: 1" = 150'

0 ft. 90 ft. 150 ft. 300 ft.

g-logics

Fluorene Concentrations in Groundwater

Duwamish Marine Center Property

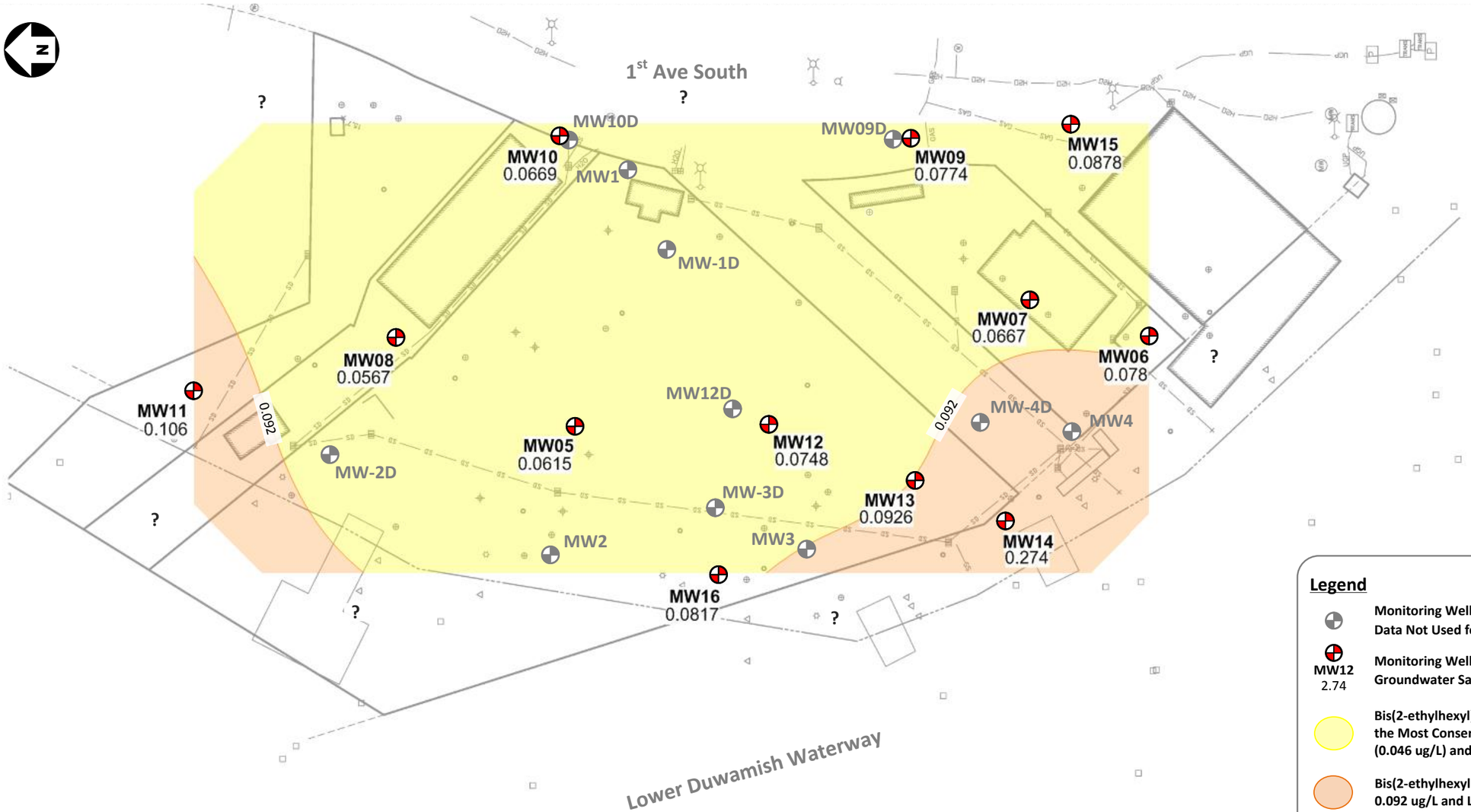
6365 First Avenue South

Seattle, Washington

Figure 12-9

Project File: 01-0979-G-F12-9 Fluorene GW.vsd

Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



Legend

- Monitoring Well Location With No Sample Data or Data Not Used for This Figure
- MW12 2.74 — Monitoring Well location, Identification, and Groundwater Sample Concentration (ug/L)
- Bis(2-ethylhexyl)phthalate Detected Greater than the Most Conservative Selected Cleanup Level (0.046 ug/L) and Less than 0.092 ug/L
- Bis(2-ethylhexyl)phthalate Detected Greater than 0.092 ug/L and Less than 0.46 ug/L
- Bis(2-ethylhexyl)phthalate Detected Greater than 0.46 ug/L

Note: See Table 2-1 for Cleanup Levels and Screening Criteria.

Project File: 01-0979-G-F12-10 Bis(2-ethylhexyl)phthalate GW.vsd

g-logics

Approximate Drawing Scale: 1" = 80'

0 ft. 48 ft. 80 ft. 160 ft.

Note: This figure contains information in color. Black & white photocopies may not be suitable for review.

Bis(2-ethylhexyl)phthalate Concentrations in Groundwater (September, 2016)

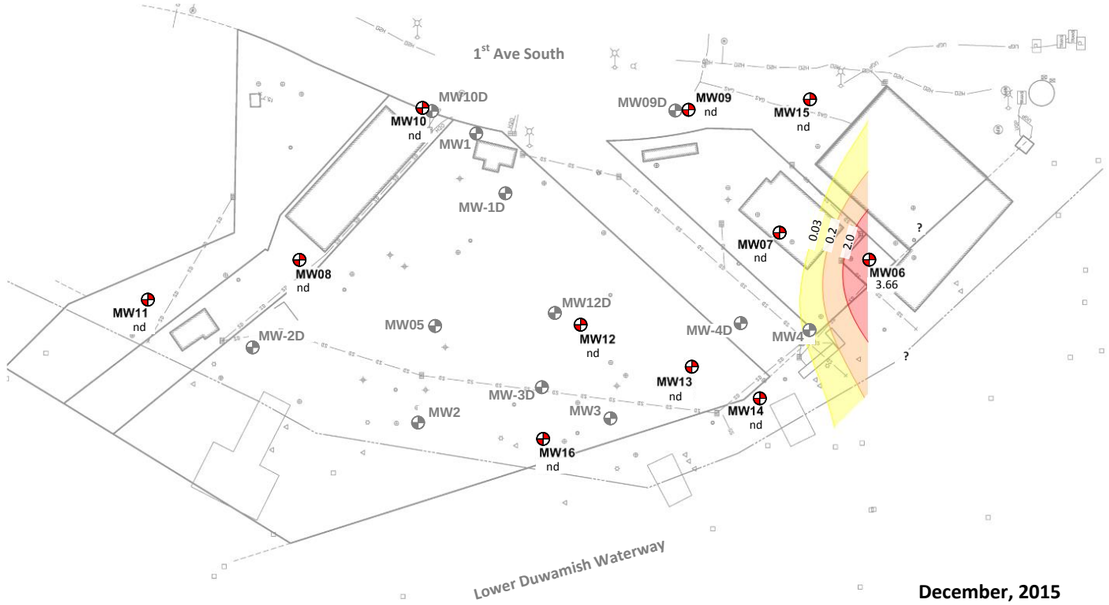
Duwamish Marine Center Property

6365 First Avenue South

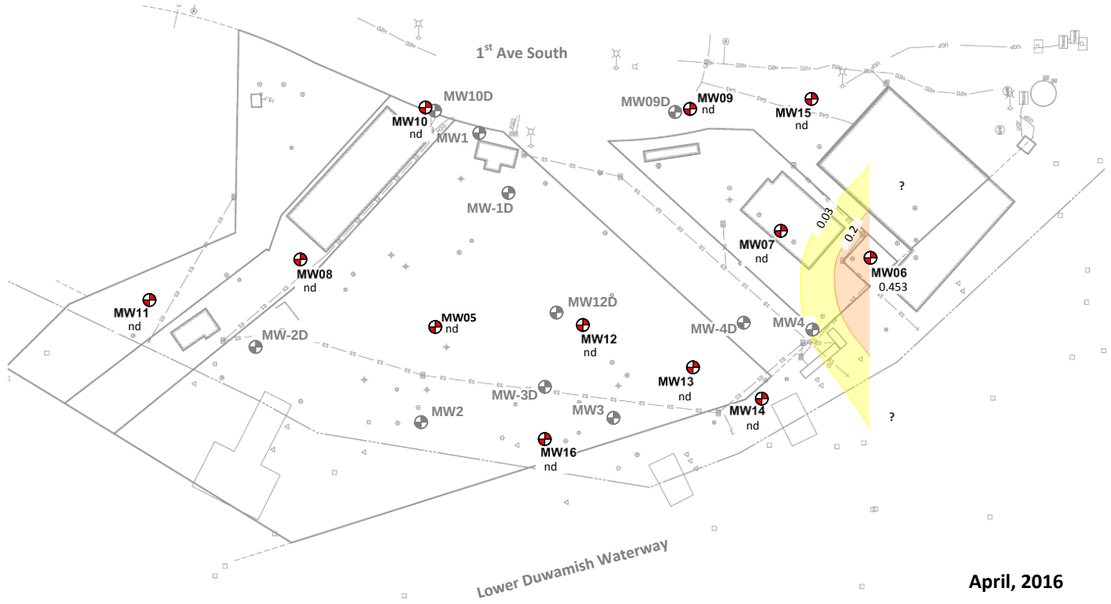
Seattle, Washington

Figure 12-10

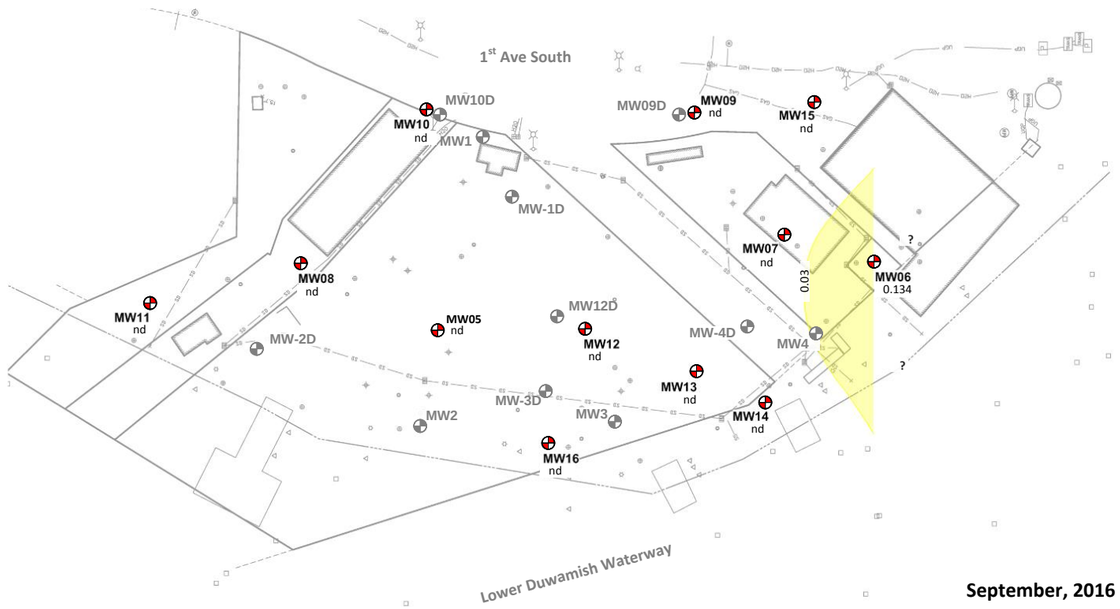
Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



December, 2015



April, 2016



September, 2016

Legend

- Monitoring Well Location With No Sample Data or Data Not Used for This Figure
- MW12 2.74 — Monitoring Well location, Identification, and Groundwater Sample Concentration (ug/L)
- Pentachlorophenol Detected Above the Laboratory Reporting Limit (approximately 0.03 ug/L) and Less than 0.2 ug/L (100x the Cleanup Level)
- Pentachlorophenol Detected Greater than 0.2 ug/L and Less than 2.0 ug/L (1,000x the Cleanup Level)
- Pentachlorophenol Detected Greater than 2.0 ug/L

Notes:
-See Table 2-1 for Cleanup Levels and Screening Criteria

g-logics

Approximate Drawing Scale: 1" = 140'

0 ft. 84 ft. 140 ft. 280 ft.

Note: This figure contains information in color. Black & white photocopies may not be suitable for review.

Pentachlorophenol Concentrations in Groundwater

Duwamish Marine Center Property

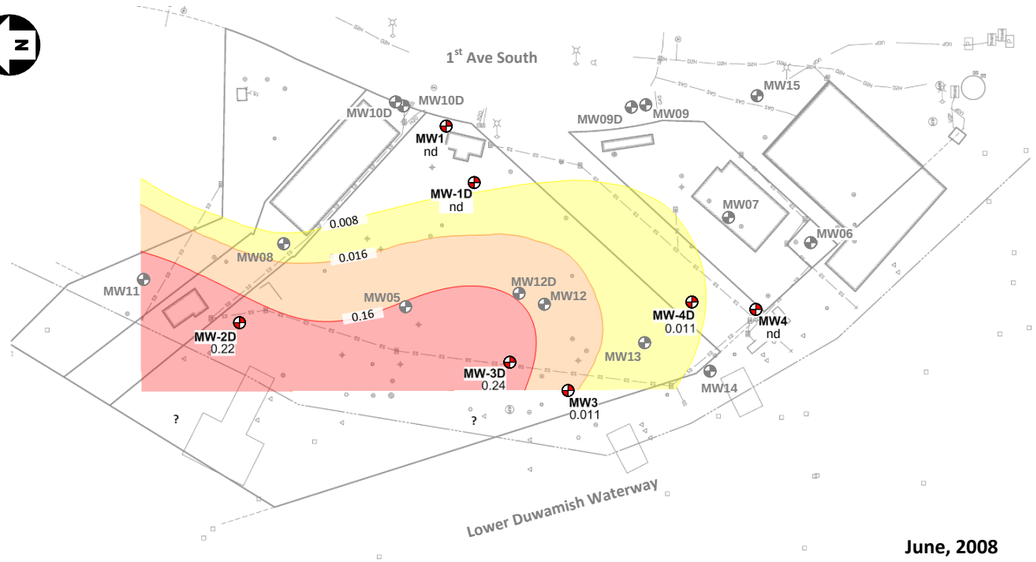
6365 First Avenue South

Seattle, Washington

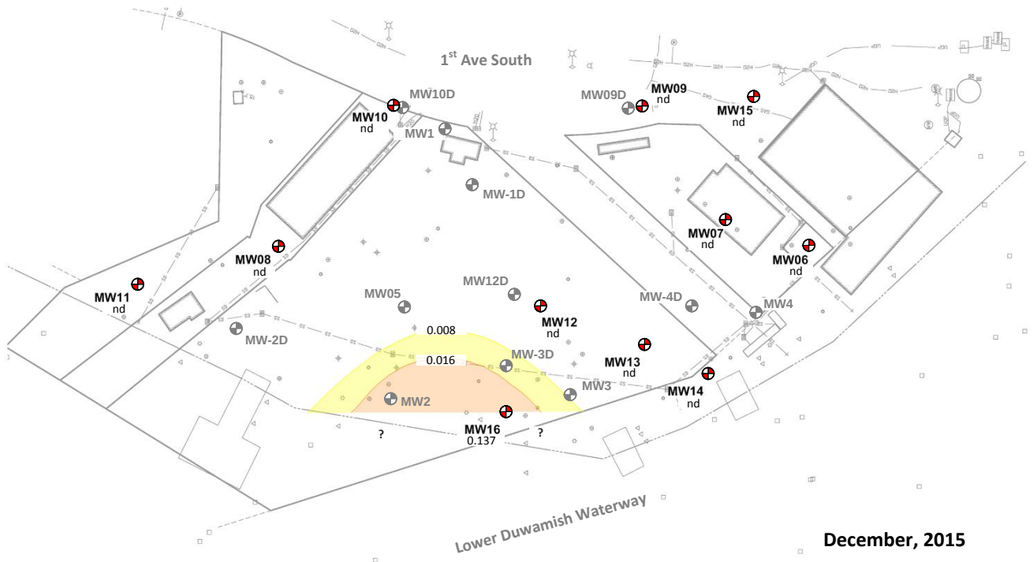
Figure 12-11

Project File: 01-0979-G-F12-11 Pentachlorophenol in GW.vsd

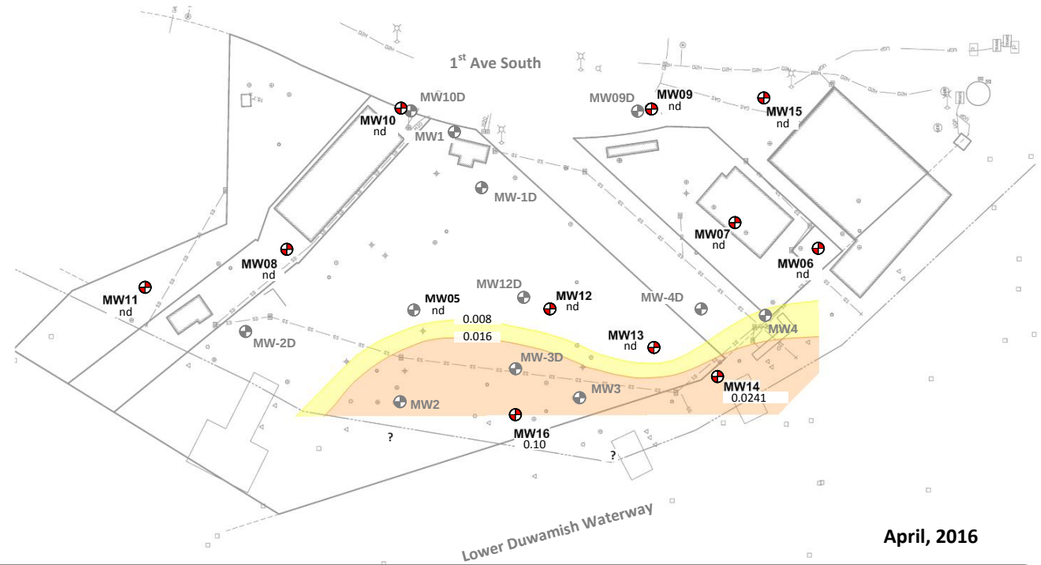
Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



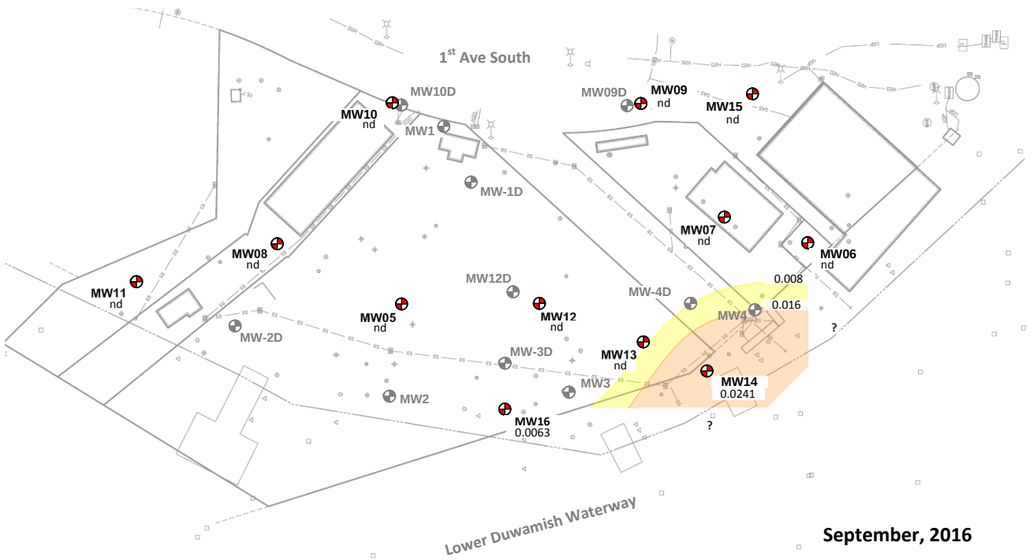
June, 2008



December, 2015



April, 2016



September, 2016

Legend

- Monitoring Well Location With No Sample Data or Data Not Used for This Figure
- MW12 2.74 — Monitoring Well location, Identification, and Groundwater Sample Concentration (ug/L)
- Benzo(a)anthracene Detected Above the Laboratory Reporting Limit (approximately 0.008 ug/L) and Less than 0.016 ug/L (100x the Cleanup Level)
- Benzo(a)anthracene Detected Greater than 0.016 ug/L and Less than 0.16 ug/L (1,000x the Cleanup Level)
- Benzo(a)anthracene Detected Greater than 0.16 ug/L

Notes:
-Cleanup Level for Benzo(a)anthracene is 0.00016 ug/L
-See Table 2-1 for Cleanup Levels and Screening Criteria

Note: This figure contains information in color. Black & white photocopies may not be suitable for review.

Approximate Drawing Scale: 1" = 150'

0 ft. 90 ft. 150 ft. 300 ft.

g-logics

Benzo(a)anthracene Concentrations in Groundwater

Duwamish Marine Center Property

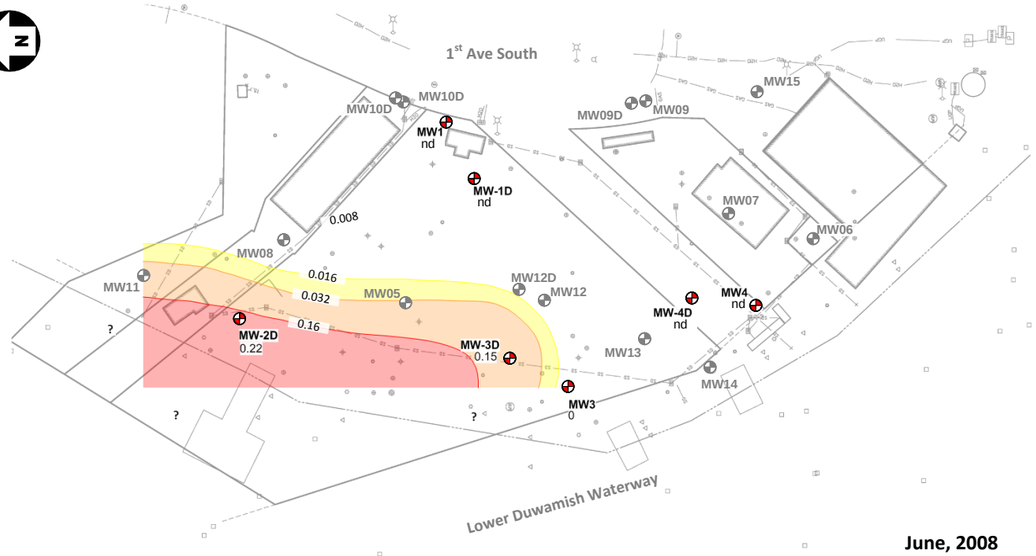
6365 First Avenue South

Seattle, Washington

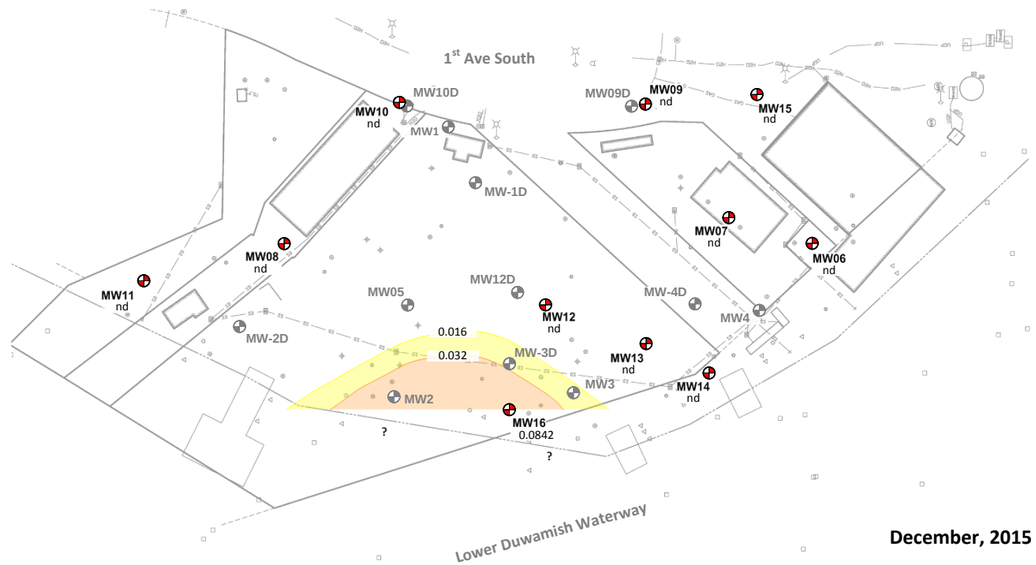
Figure 12-12

Project File: 01-0979-G-F12-12 Benzo(a)anthracene GW.vsd

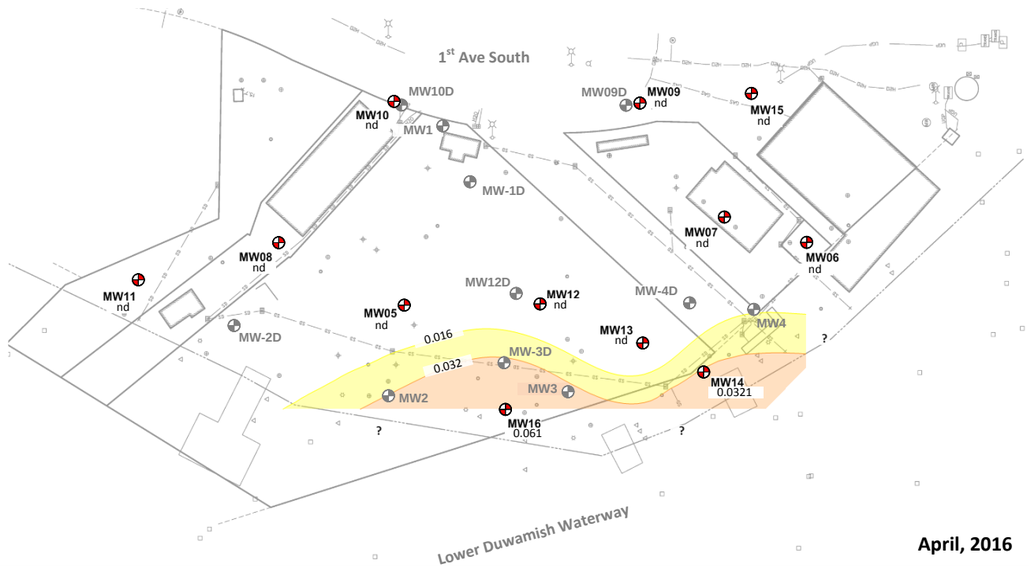
Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



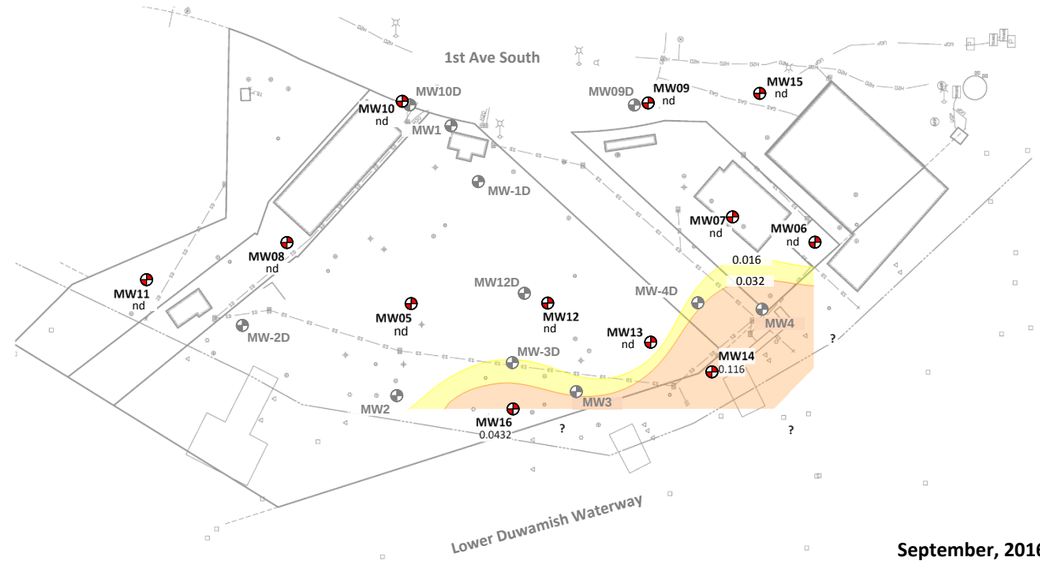
June, 2008



December, 2015



April, 2016



September, 2016

Legend

- Monitoring Well Location With No Sample Data or Data Not Used for This Figure
- MW12 2.74 — Monitoring Well location, Identification, and Groundwater Sample Concentration (ug/L)
- Chrysene Detected Greater than the Most Conservative Selected Cleanup Level (0.016 ug/L) and Less than 0.032 ug/L
- Chrysene Detected Greater than 0.032 ug/L and Less than 0.16 ug/L
- Chrysene Detected Greater than 0.16 ug/L

Note: See Table 2-1 for Cleanup Levels and Screening Criteria.

Note: This figure contains information in color. Black & white photocopies may not be suitable for review.

Approximate Drawing Scale: 1" = 150'

0 ft. 90 ft. 150 ft. 300 ft.

g-logics

Chrysene Concentrations in Groundwater

Duwamish Marine Center Property

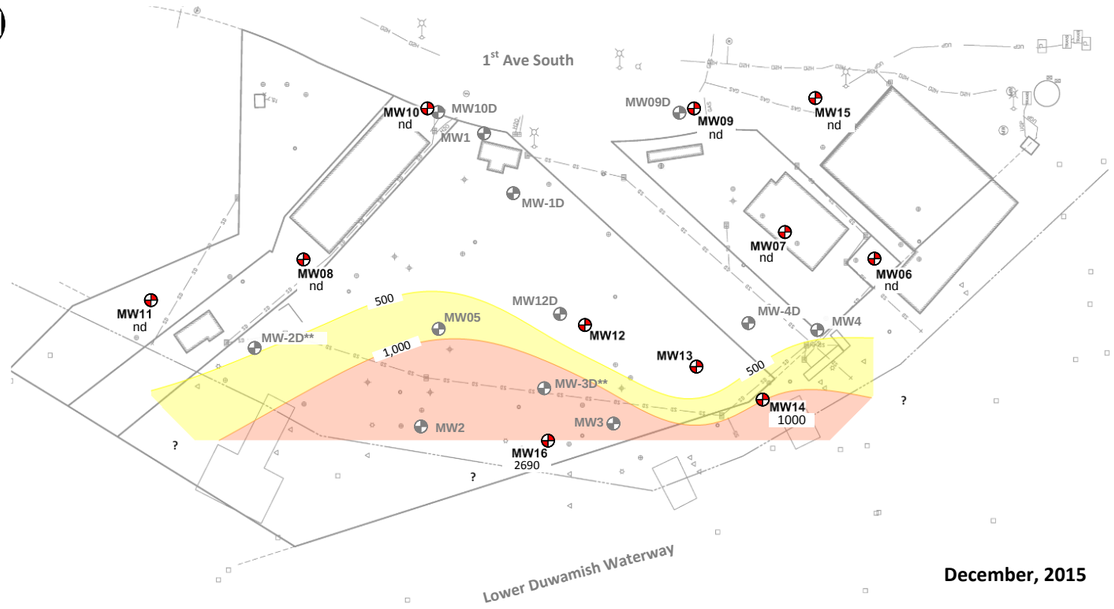
6365 First Avenue South

Seattle, Washington

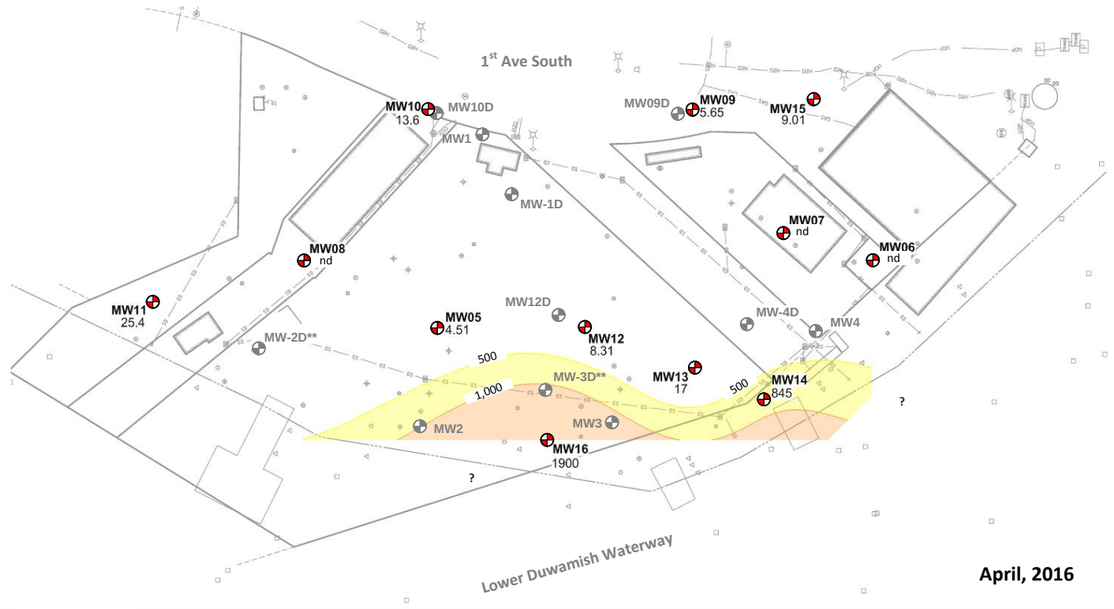
Figure 12-13

Project File: 01-0979-G-F12-13 Chrysene GW.vsd

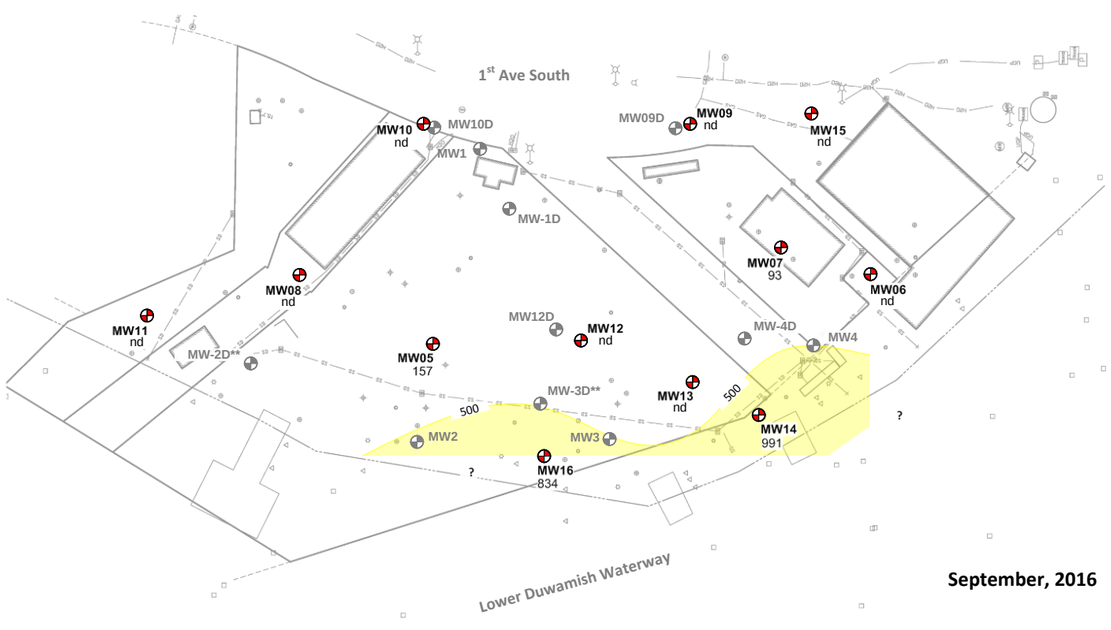
Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



December, 2015



April, 2016



September, 2016

Legend

- Monitoring Well Location With No Sample Data or Data Not Used for This Figure
- MW12 2.74 — Monitoring Well location, Identification, and Groundwater Sample Concentration (ug/L)
- DRO Detected Greater than the Most Conservative Selected Cleanup Level (500 ug/L) and Less than 1,000 ug/L
- DRO Detected Greater than 1,000 ug/L and Less than 5,000 ug/L
- DRO Detected Greater than 5,000 ug/L
- MW-2D** — Asterisks Indicate Locations Where Sheen Was Noted on the Boring Logs During Drilling

Note: See Table 2-1 for Cleanup Levels and Screening Criteria.

g-logics

Approximate Drawing Scale: 1" = 140'

0 ft. 84 ft. 140 ft. 280 ft.

Note: This figure contains information in color. Black & white photocopies may not be suitable for review.

Diesel-Range Organics Concentrations in Groundwater

Duwamish Marine Center Property

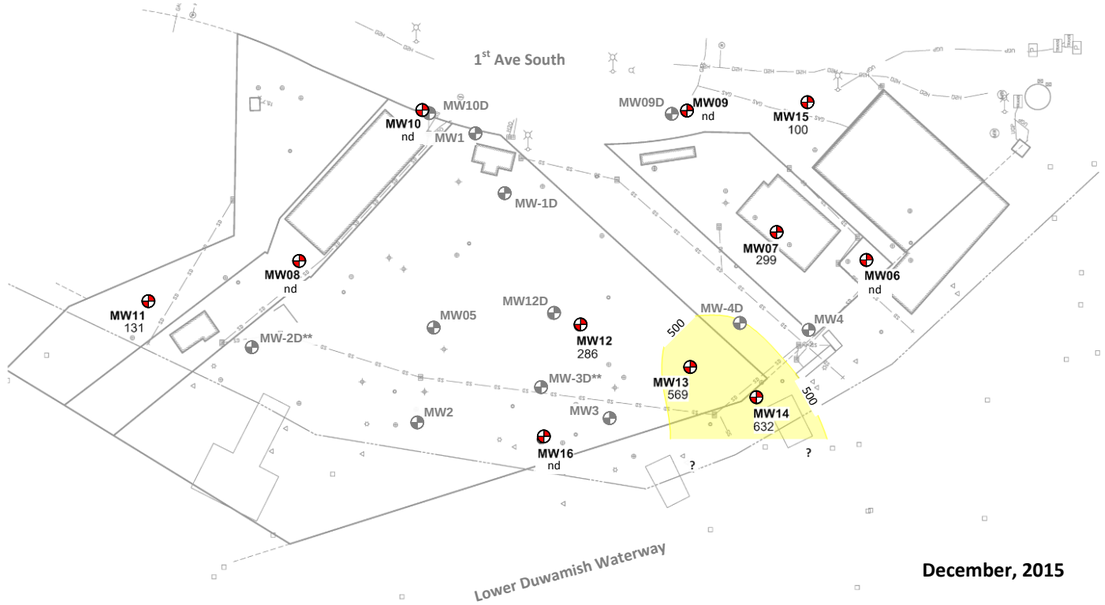
6365 First Avenue South

Seattle, Washington

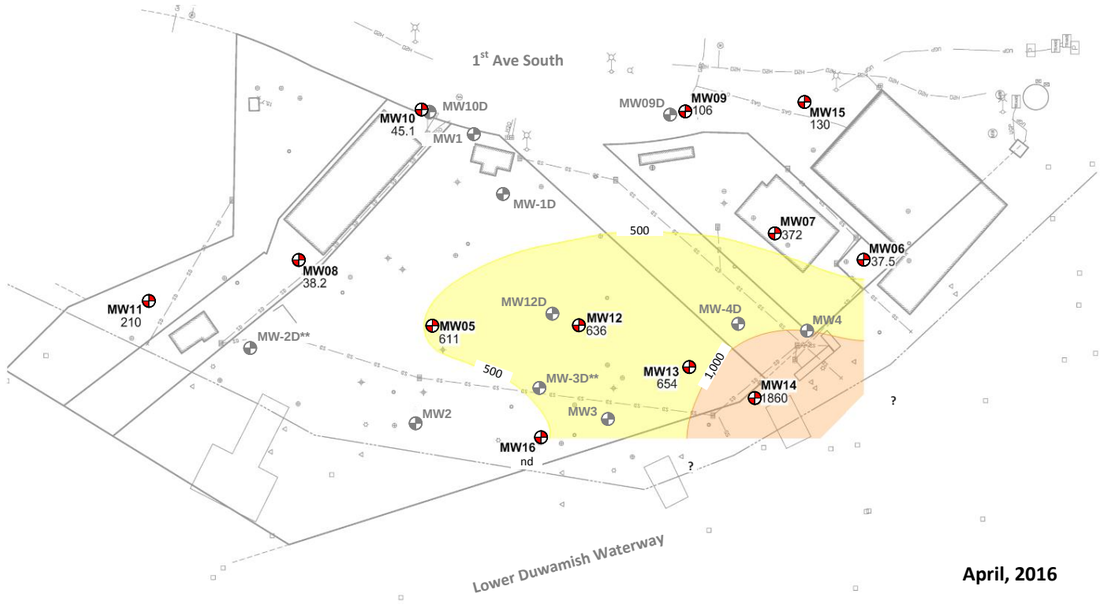
Figure 12-14

Project File: 01-0979-G-F12-14 DRO GW.vsd

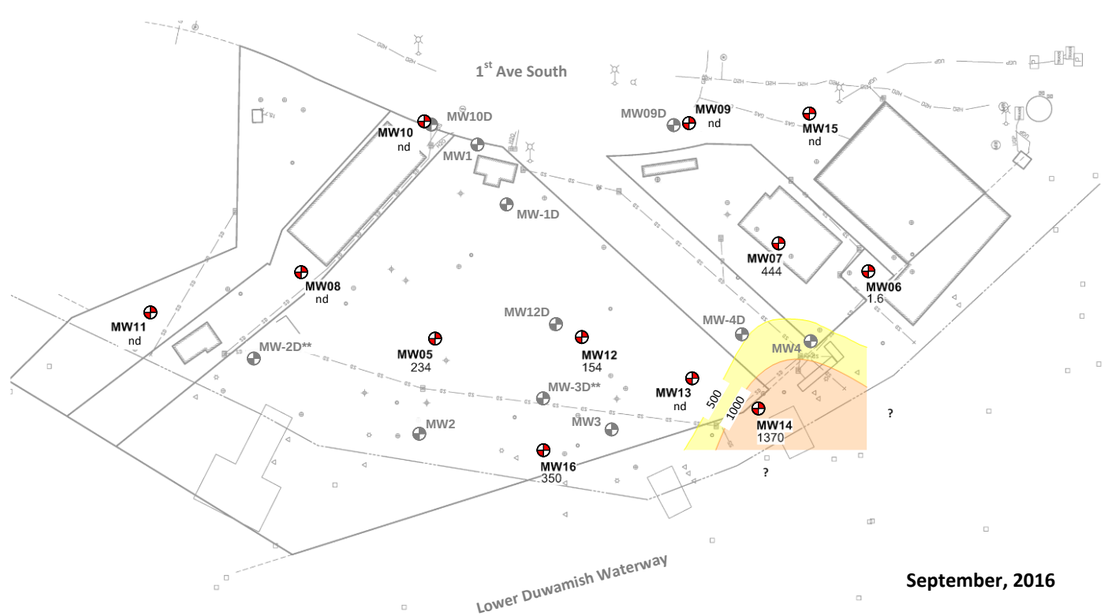
Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



December, 2015



April, 2016



September, 2016

Legend

- Monitoring Well Location With No Sample Data or Data Not Used for This Figure
- MW12 2.74 — Monitoring Well location, Identification, and Groundwater Sample Concentration (ug/L)
- ORO Detected Greater than the Most Conservative Selected Cleanup Level (500 ug/L) and Less than 1,000 ug/L
- ORO Detected Greater than 1,000 ug/L and Less than 5,000 ug/L
- ORO Detected Greater than 5,000 ug/L
- MW-2D** — Asterisks Indicate Locations Where Sheen Was Noted on the Boring Logs During Drilling

Note: See Table 2-1 for Cleanup Levels and Screening Criteria.

g-logics

Approximate Drawing Scale: 1" = 140'

0 ft. 84 ft. 140 ft. 280 ft.

Note: This figure contains information in color. Black & white photocopies may not be suitable for review.

Oil-Range Organics Concentrations in Groundwater

Duwamish Marine Center Property

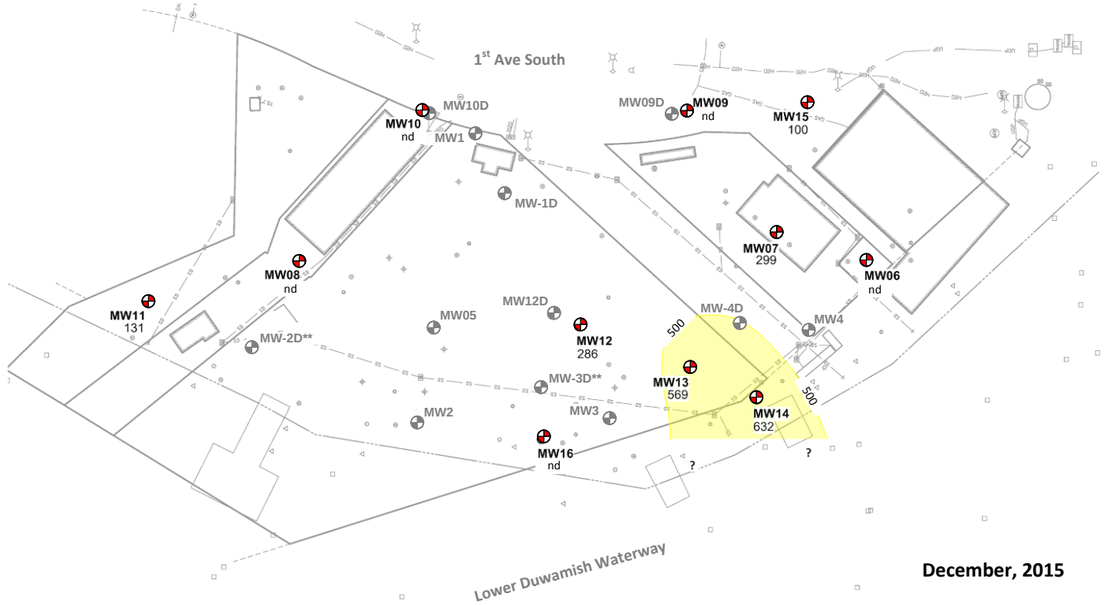
6365 First Avenue South

Seattle, Washington

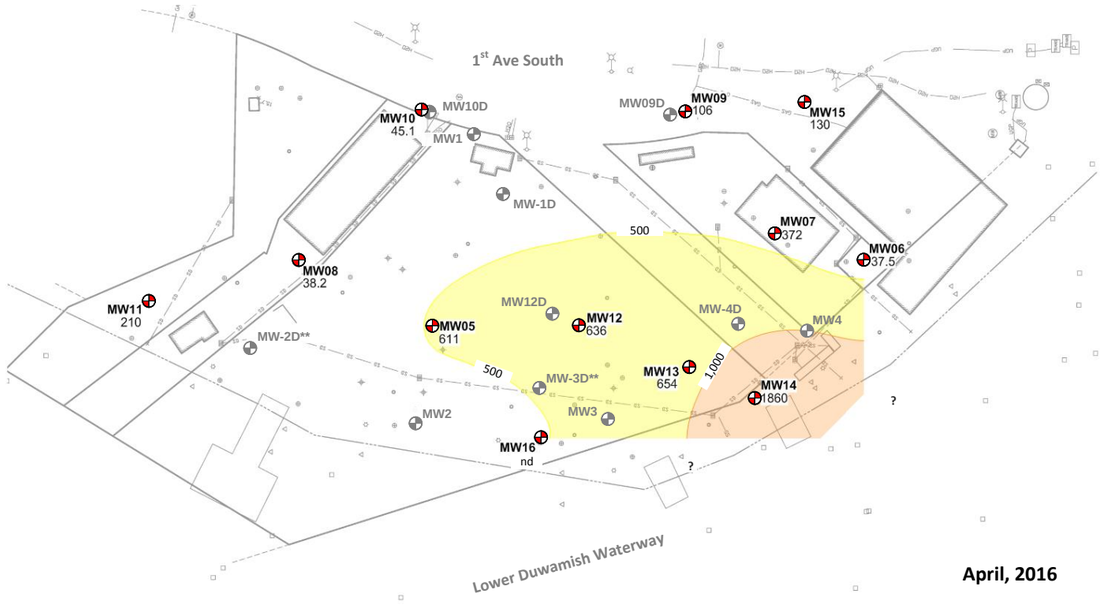
Figure 12-15

Project File: 01-0979-G-F12-15 ORO GW.vsd

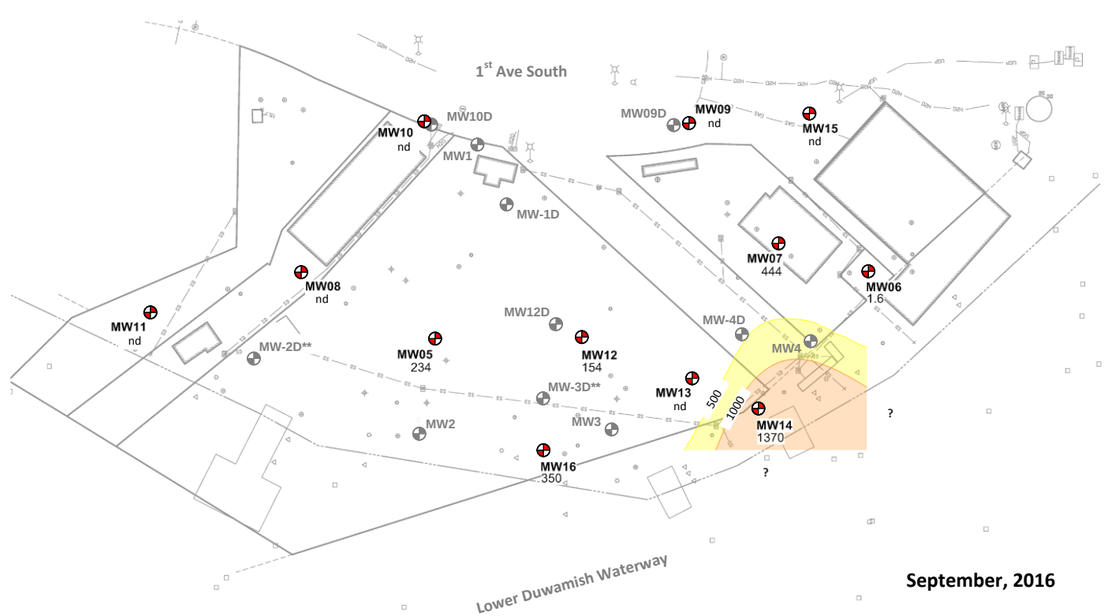
Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



December, 2015



April, 2016



September, 2016

Legend

- Monitoring Well Location With No Sample Data or Data Not Used for This Figure
- MW12 2.74 — Monitoring Well location, Identification, and Groundwater Sample Concentration (ug/L)
- ORO Detected Greater than the Most Conservative Selected Cleanup Level (500 ug/L) and Less than 1,000 ug/L
- ORO Detected Greater than 1,000 ug/L and Less than 5,000 ug/L
- ORO Detected Greater than 5,000 ug/L
- MW-2D** — Asterisks Indicate Locations Where Sheen Was Noted on the Boring Logs During Drilling

Note: See Table 2-1 for Cleanup Levels and Screening Criteria.

g-logics

Approximate Drawing Scale: 1" = 140'

0 ft. 84 ft. 140 ft. 280 ft.

Note: This figure contains information in color. Black & white photocopies may not be suitable for review.

Oil-Range Organics Concentrations in Groundwater

Duwamish Marine Center Property

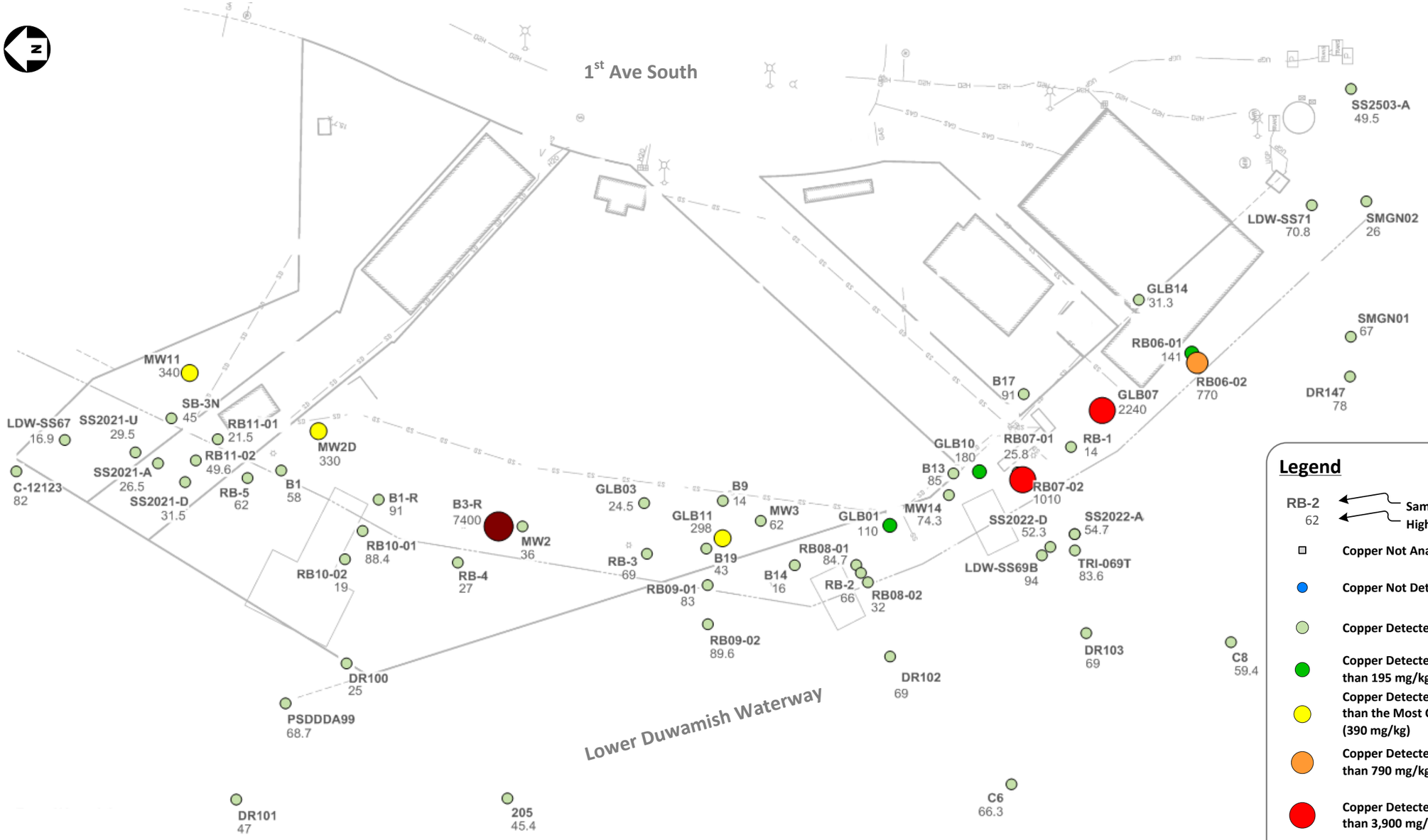
6365 First Avenue South

Seattle, Washington

Figure 12-15

Project File: 01-0979-G-F12-15 ORO GW.vsd

Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



Legend

RB-2
62
Sample Location Identification
Highest Concentration at Location

- Copper Not Analyzed
- Copper Not Detected
- Copper Detected Less 95 mg/kg
- Copper Detected Greater than 95 mg/kg and Less than 195 mg/kg
- Copper Detected Greater than 195 mg/kg and Less than the Most Conservative Selected Cleanup Level (390 mg/kg)
- Copper Detected Greater than 390 mg/kg and Less than 790 mg/kg
- Copper Detected Greater than 3,900 mg/kg and Less than 3,900 mg/kg
- Copper Detected Greater than 3,900 mg/kg

Notes:
-Figure Indicates the Highest Contaminant Concentration Detected in Sediment or Soil at the Specified Location (for all depths).
-See Table 3-1 for Cleanup Levels and Screening Criteria.
-"RB" Indicates a Riverbank Sediment Sample
-Upland Soil Sampling Locations Adjacent to the LDW Riverbank Were Included for Comparison Purposes
-LDW Sediment Sampling Data Included for Comparison Purposes (Data Gathered from Ecology EIM Database)
-This Figure Contains Information in Color. Black & White Photocopies May Not be Suitable for Review.

g-logics

Approximate Drawing Scale: 1" = 80'

0 ft. 48 ft. 80 ft. 160 ft.

Highest Copper Concentrations in Sediment

Duwamish Marine Center Property

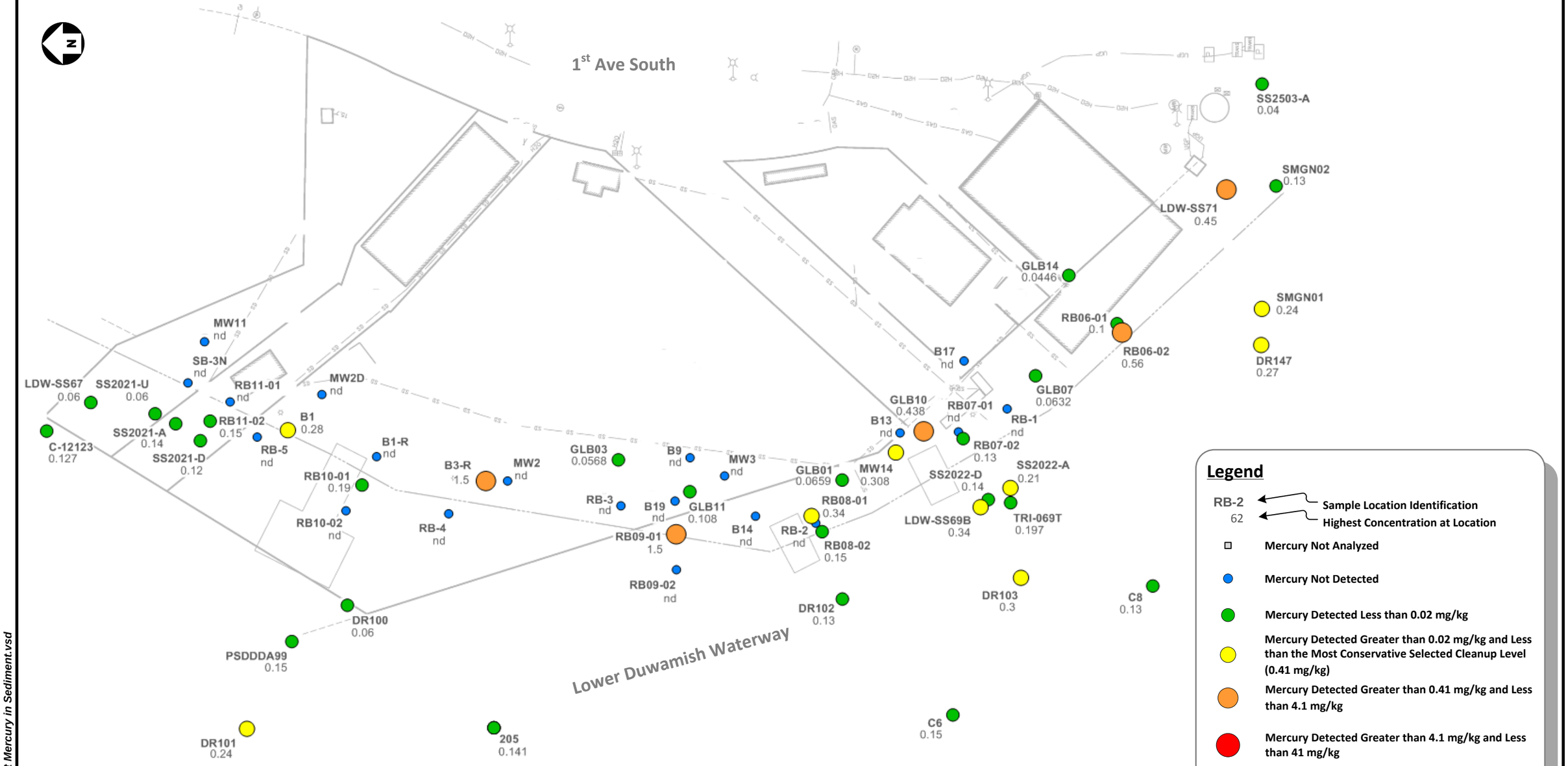
6365 First Avenue South

Seattle, Washington

Figure 13-1

Project File: 01-0979-G-F13-1 Highest Copper in Sediment.vsd

Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



Legend

- RB-2 / 62 — Sample Location Identification / Highest Concentration at Location
- Mercury Not Analyzed
- Mercury Not Detected
- Mercury Detected Less than 0.02 mg/kg
- Mercury Detected Greater than 0.02 mg/kg and Less than the Most Conservative Selected Cleanup Level (0.41 mg/kg)
- Mercury Detected Greater than 0.41 mg/kg and Less than 4.1 mg/kg
- Mercury Detected Greater than 4.1 mg/kg and Less than 41 mg/kg
- Mercury Detected Greater than 41 mg/kg

Notes:
-Figure Indicates the Highest Contaminant Concentration Detected in Sediment or Soil at the Specified Location (for all depths).
-See Table 3-1 for Cleanup Levels and Screening Criteria.
-"RB" Indicates a Riverbank Sediment Sample
-Upland Soil Sampling Locations Adjacent to the LDW Riverbank Were Included for Comparison Purposes
-LDW Sediment Sampling Data Included for Comparison Purposes (Data Gathered from Ecology EIM Database)
-This Figure Contains Information in Color. Black & White Photocopies May Not be Suitable for Review.

Approximate Drawing Scale: 1" = 80'

0 ft. 48 ft. 80 ft. 160 ft.

g-logics

Highest Mercury Concentrations in Sediment

Duwamish Marine Center Property

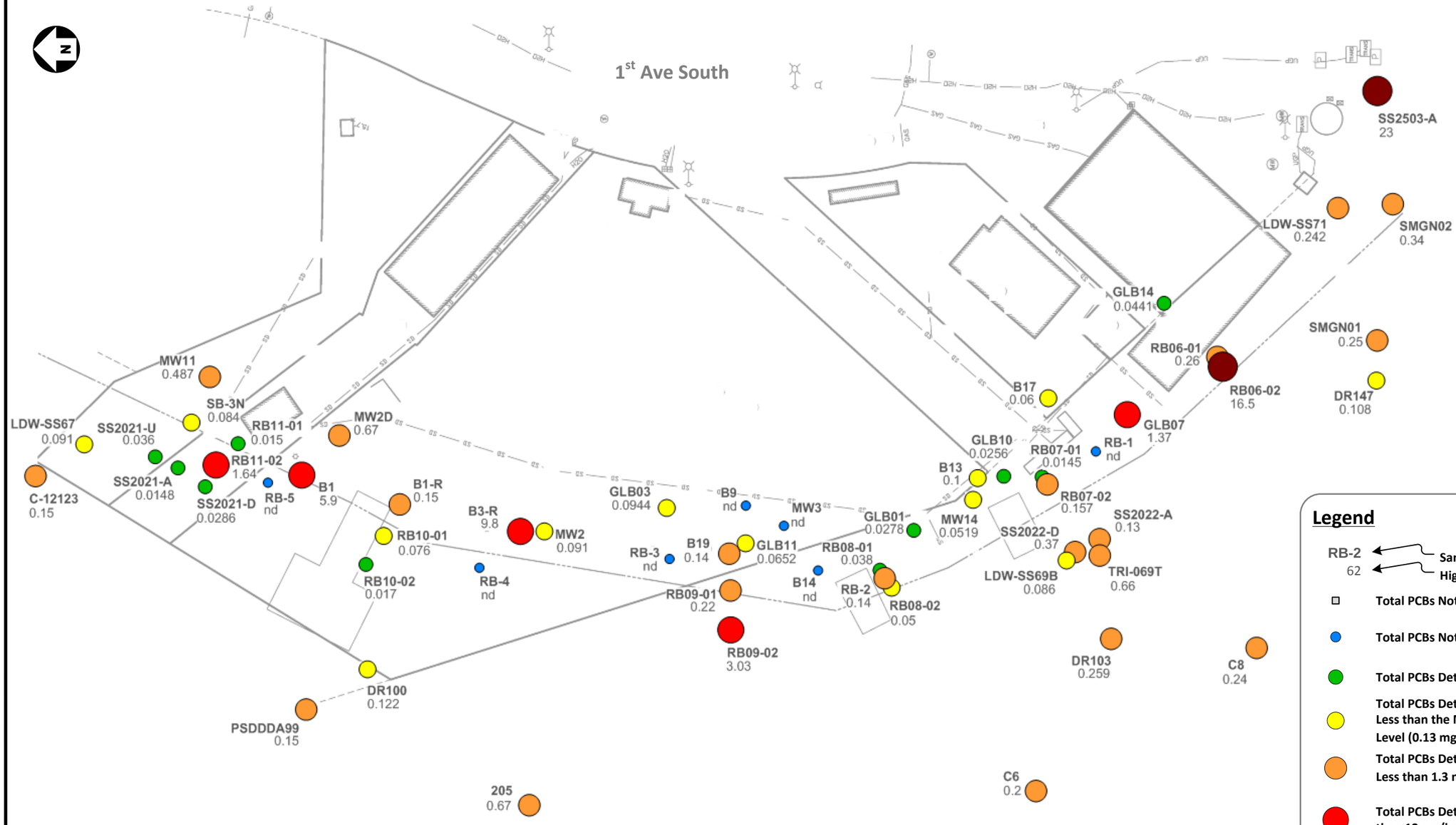
6365 First Avenue South

Seattle, Washington

Figure 13-2

Project File: 01-0979-G-F13-2 Highest Mercury in Sediment.vsd

Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



Legend

RB-2
62
Sample Location Identification
Highest Concentration at Location

- Total PCBs Not Analyzed
- Total PCBs Not Detected
- Total PCBs Detected Less than 0.05 mg/kg
- Total PCBs Detected Greater than 0.05 mg/kg and Less than the Most Conservative Selected Cleanup Level (0.13 mg/kg)
- Total PCBs Detected Greater than 0.13 mg/kg and Less than 1.3 mg/kg
- Total PCBs Detected Greater than 1.3 mg/kg and Less than 13 mg/kg
- Total PCBs Detected Greater than 13 mg/kg

Notes:
-Figure Indicates the Highest Contaminant Concentration Detected in Sediment or Soil at the Specified Location (for all depths).
-See Table 3-1 for Cleanup Levels and Screening Criteria.
-"RB" Indicates a Riverbank Sediment Sample
-Upland Soil Sampling Locations Adjacent to the LDW Riverbank Were Included for Comparison Purposes
-LDW Sediment Sampling Data Included for Comparison Purposes (Data Gathered from Ecology EIM Database)
-This Figure Contains Information in Color. Black & White Photocopies May Not be Suitable for Review.

Approximate Drawing Scale: 1" = 80'

0 ft. 48 ft. 80 ft. 160 ft.

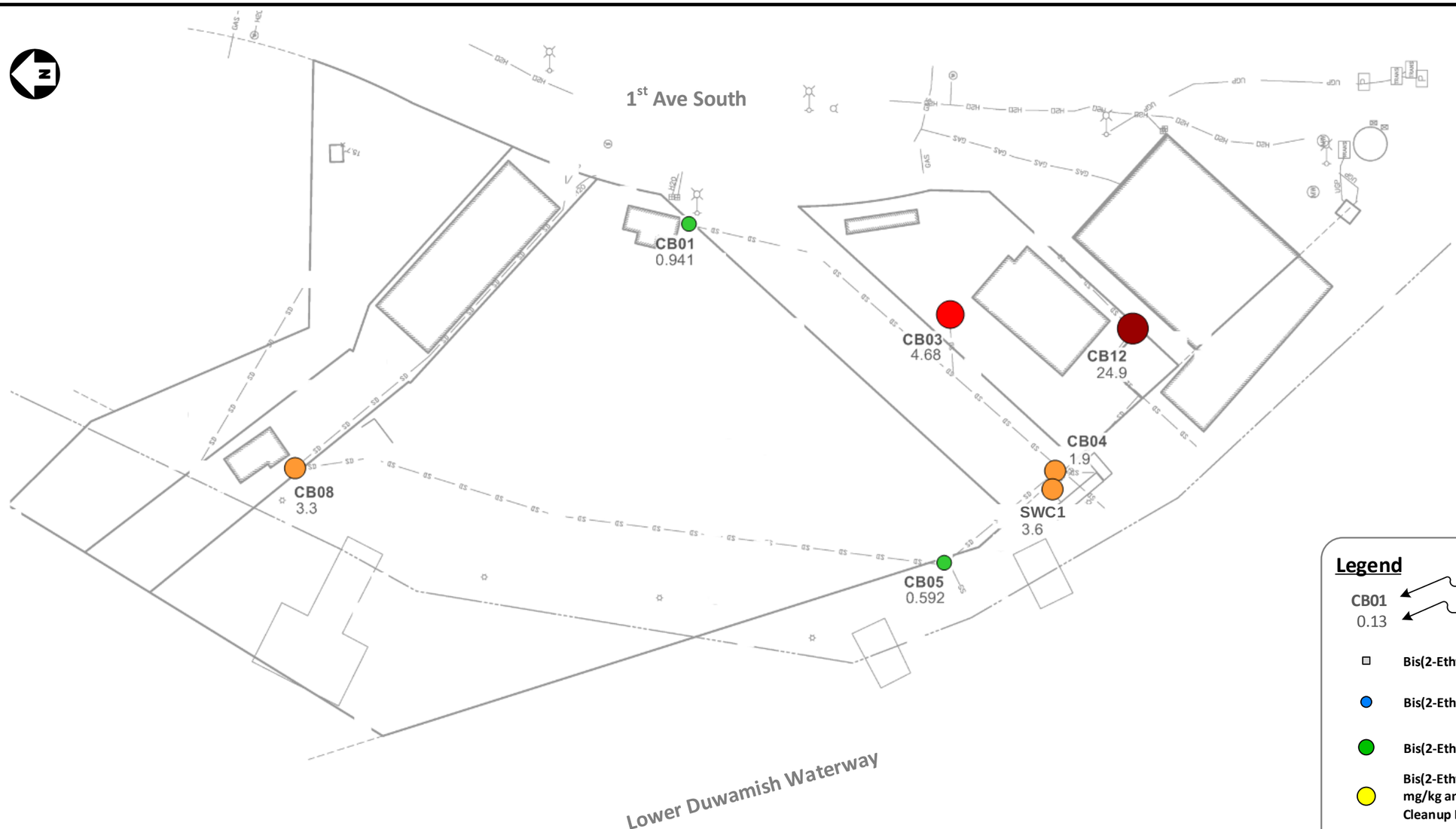
g-logics

Highest Total PCB Concentrations in Sediment
Duwamish Marine Center Property
6365 First Avenue South
Seattle, Washington

Figure
13-3

Project File: 01-0979-G-F13-3 Highest Total PCBs in Sediment.vsd

Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



Legend

- CB01 0.13 — Sample Location Identification; Highest Contaminant Concentration at Location
- Bis(2-Ethylhexyl)phthalate Not Analyzed
- Bis(2-Ethylhexyl)phthalate Not Detected
- Bis(2-Ethylhexyl)phthalate Detected Less 1.3 mg/kg
- Bis(2-Ethylhexyl)phthalate Detected Greater than 1.3 mg/kg and Less than the Most Conservative Selected Cleanup Level (1.9 mg/kg)
- Bis(2-Ethylhexyl)phthalate Detected Greater than 1.9 mg/kg and Less than 3.8 mg/kg
- Bis(2-Ethylhexyl)phthalate Detected Greater than 3.8 mg/kg and Less than 19 mg/kg
- Bis(2-Ethylhexyl)phthalate Detected Greater than 19 mg/kg

Project File: 01-0979-G-F14-1 bis(2-ethylhexyl)phthalate in CB Sediment.vsd

g-logics

Approximate Drawing Scale: 1" = 80'

0 ft. 48 ft. 80 ft. 160 ft.

Notes:
-Figure Indicates the Highest Contaminant Concentration Detected in Catch-Basin Sediment at the Specified Location (for all depths).
-See Table 5-1 for Cleanup Levels and Screening Criteria.
-This Figure Contains Information in Color. Black & White Photocopies May Not be Suitable for Review.

Bis(2-Ethylhexyl)phthalate Concentrations in Catch-Basin Sediment

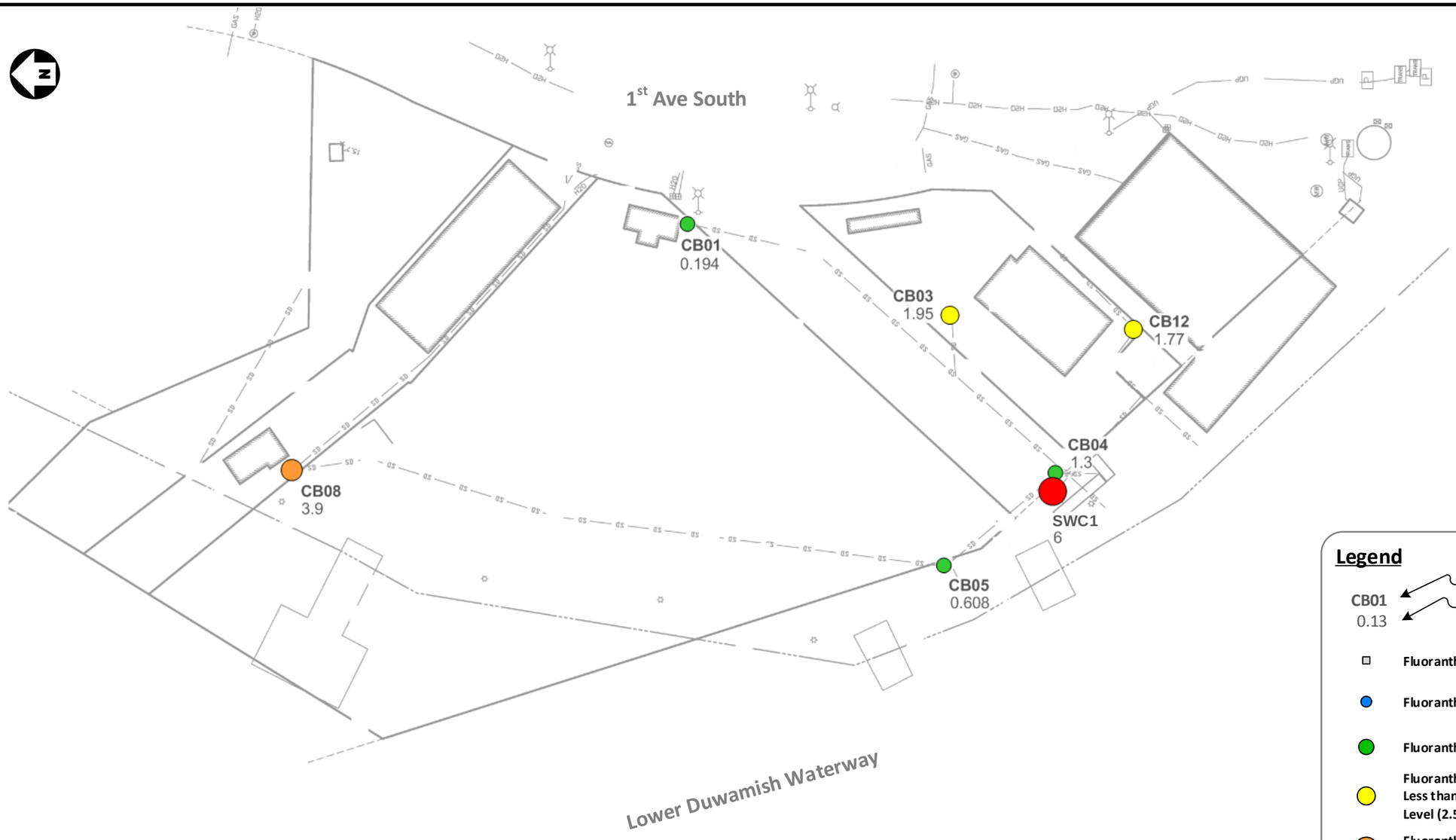
Duwamish Marine Center Property

6365 First Avenue South

Seattle, Washington

Figure 14-1

Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



Legend

- CB01 0.13 — Sample Location Identification; Highest Contaminant Concentration at Location
- Fluoranthene Not Analyzed
- Fluoranthene Not Detected
- Fluoranthene Detected Less than 1.7 mg/kg
- Fluoranthene Detected Greater than 1.7 mg/kg and Less than the Most Conservative Selected Cleanup Level (2.5 mg/kg)
- Fluoranthene Detected Greater than 2.5 mg/kg and Less than 5 mg/kg
- Fluoranthene Detected Greater than 5 mg/kg and Less than 25 mg/kg
- Fluoranthene Detected Greater than 25 mg/kg

Project File: 01-0979-G-F14-2 Fluoranthene in CB Sediment.vsd

g-logics

Approximate Drawing Scale: 1" = 80'

0 ft. 48 ft. 80 ft. 160 ft.

Notes:
-Figure Indicates the Highest Contaminant Concentration Detected in Catch-Basin Sediment at the Specified Location (for all depths).
-See Table 5-1 for Cleanup Levels and Screening Criteria.
-This Figure Contains Information in Color. Black & White Photocopies May Not be Suitable for Review.

Fluoranthene Concentrations in Catch-Basin Sediment

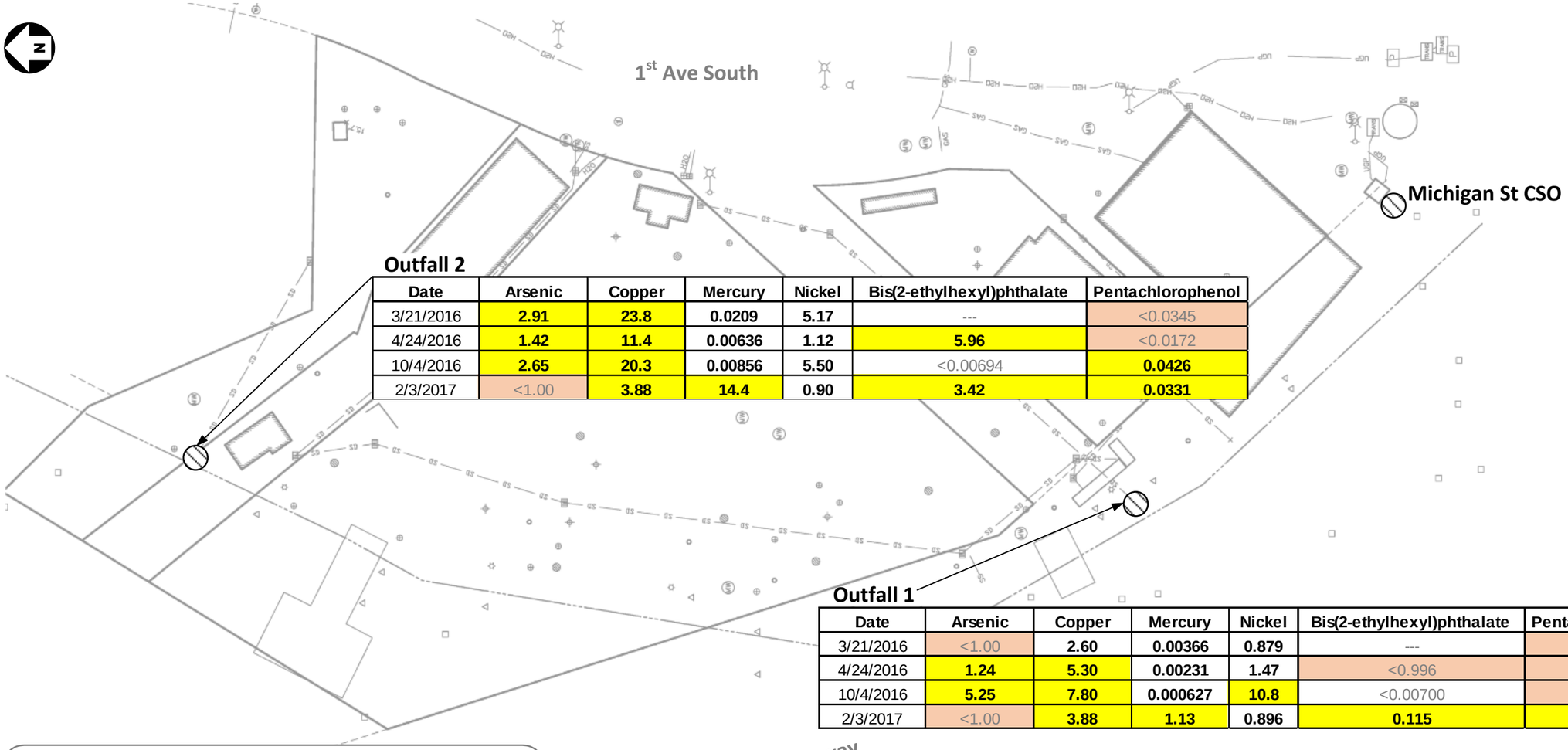
Duwamish Marine Center Property

6365 First Avenue South

Seattle, Washington

Figure 14-2

Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



Outfall 2

Date	Arsenic	Copper	Mercury	Nickel	Bis(2-ethylhexyl)phthalate	Pentachlorophenol
3/21/2016	**2.91**	**23.8**	**0.0209**	**5.17**	---	<0.0345
4/24/2016	**1.42**	**11.4**	**0.00636**	**1.12**	**5.96**	<0.0172
10/4/2016	**2.65**	**20.3**	**0.00856**	**5.50**	<0.00694	**0.0426**
2/3/2017	<1.00	**3.88**	**14.4**	**0.90**	**3.42**	**0.0331**

Outfall 1

Date	Arsenic	Copper	Mercury	Nickel	Bis(2-ethylhexyl)phthalate	Pentachlorophenol
3/21/2016	<1.00	**2.60**	**0.00366**	**0.879**	---	<0.0344
4/24/2016	**1.24**	**5.30**	**0.00231**	**1.47**	<0.996	<0.0172
10/4/2016	**5.25**	**7.80**	**0.000627**	**10.8**	<0.00700	<0.0345
2/3/2017	<1.00	**3.88**	**1.13**	**0.896**	**0.115**	**0.339**

Sample Legend

Outfall Location

Sample Location Identification

Contaminant Detected Greater than the Most Conservative Selected Cleanup Level

Contaminant Detected Less than the Most Conservative Selected Cleanup Level

Laboratory Method Reporting Limit is Greater Than the Most Conservative Selected Cleanup Level

Not Sampled/Analyzed

Sample Date

Outfall 1

Date	Arsenic
3/21/2016	**1.24**
4/24/2016	**0.08**
10/4/2016	<1.00
2/3/2017	---

g-logics

Approximate Drawing Scale: 1" = 80'

0 ft. 48 ft. 80 ft. 160 ft.

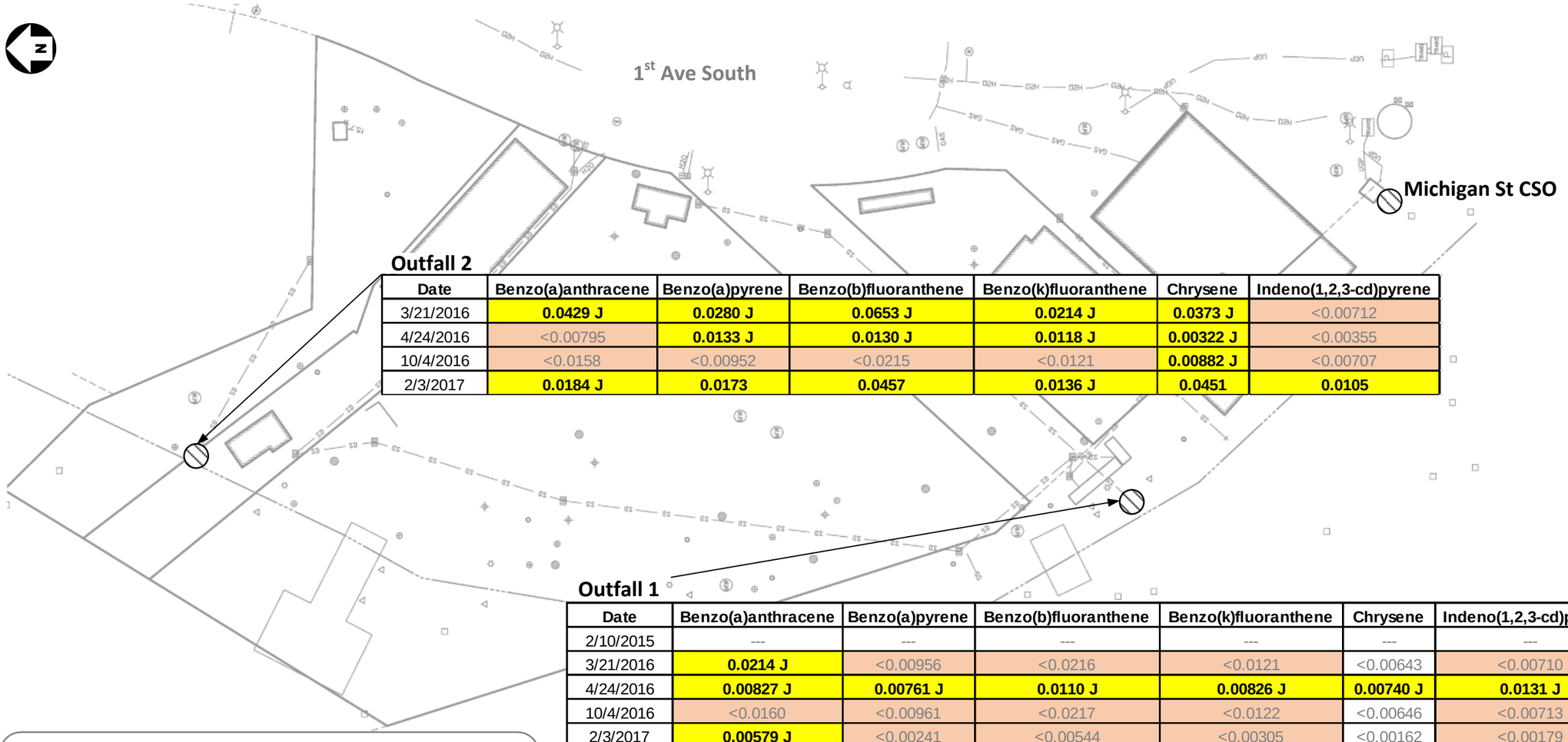
Notes:
-See Table 6-1 for Cleanup Levels and Screening Criteria.
-This Figure Contains Information in Color. Black & White Photocopies May Not be Suitable for Review.

Metal and SVOC Concentrations in Outfall Water
Duwamish Marine Center Property
6365 First Avenue South
Seattle, Washington

Figure
15-1

Project File: 01-0979-G-F15-1 Metals and SVOCs Stormwater.vsd

Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



Date	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(k)fluoranthene	Chrysene	Indeno(1,2,3-cd)pyrene
3/21/2016	**0.0429 J**	**0.0280 J**	**0.0653 J**	**0.0214 J**	**0.0373 J**	<0.00712
4/24/2016	<0.00795	**0.0133 J**	**0.0130 J**	**0.0118 J**	**0.00322 J**	<0.00355
10/4/2016	<0.0158	<0.00952	<0.0215	<0.0121	**0.00882 J**	<0.00707
2/3/2017	**0.0184 J**	**0.0173**	**0.0457**	**0.0136 J**	**0.0451**	**0.0105**

Date	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(k)fluoranthene	Chrysene	Indeno(1,2,3-cd)pyrene	PCB Congeners
2/10/2015	---	---	---	---	---	---	**0.140 J**
3/21/2016	**0.0214 J**	<0.00956	<0.0216	<0.0121	<0.00643	<0.00710	---
4/24/2016	**0.00827 J**	**0.00761 J**	**0.0110 J**	**0.00826 J**	**0.00740 J**	**0.0131 J**	---
10/4/2016	<0.0160	<0.00961	<0.0217	<0.0122	<0.00646	<0.00713	---
2/3/2017	**0.00579 J**	<0.00241	<0.00544	<0.00305	<0.00162	<0.00179	---

Sample Legend

- Outfall Location
- Sample Location Identification
- Contaminant Detected Greater than the Most Conservative Selected Cleanup Level
- Contaminant Detected Less than the Most Conservative Selected Cleanup Level
- Laboratory Method Reporting Limit is Greater Than the Most Conservative Selected Cleanup Level
- Not Sampled/Analyzed
- Sample Date

Outfall 1

Date	Arsenic
3/21/2016	**1.24**
4/24/2016	**0.08**
10/4/2016	<1.00
2/3/2017	---

g-logics

Approximate Drawing Scale: 1" = 80'

0 ft. 48 ft. 80 ft. 160 ft.

Notes:
-See Table 6-1 for Cleanup Levels and Screening Criteria.
-This Figure Contains Information in Color. Black & White Photocopies May Not be Suitable for Review.

cPAH and PCB Congener Concentrations in Outfall Water

Duwamish Marine Center Property

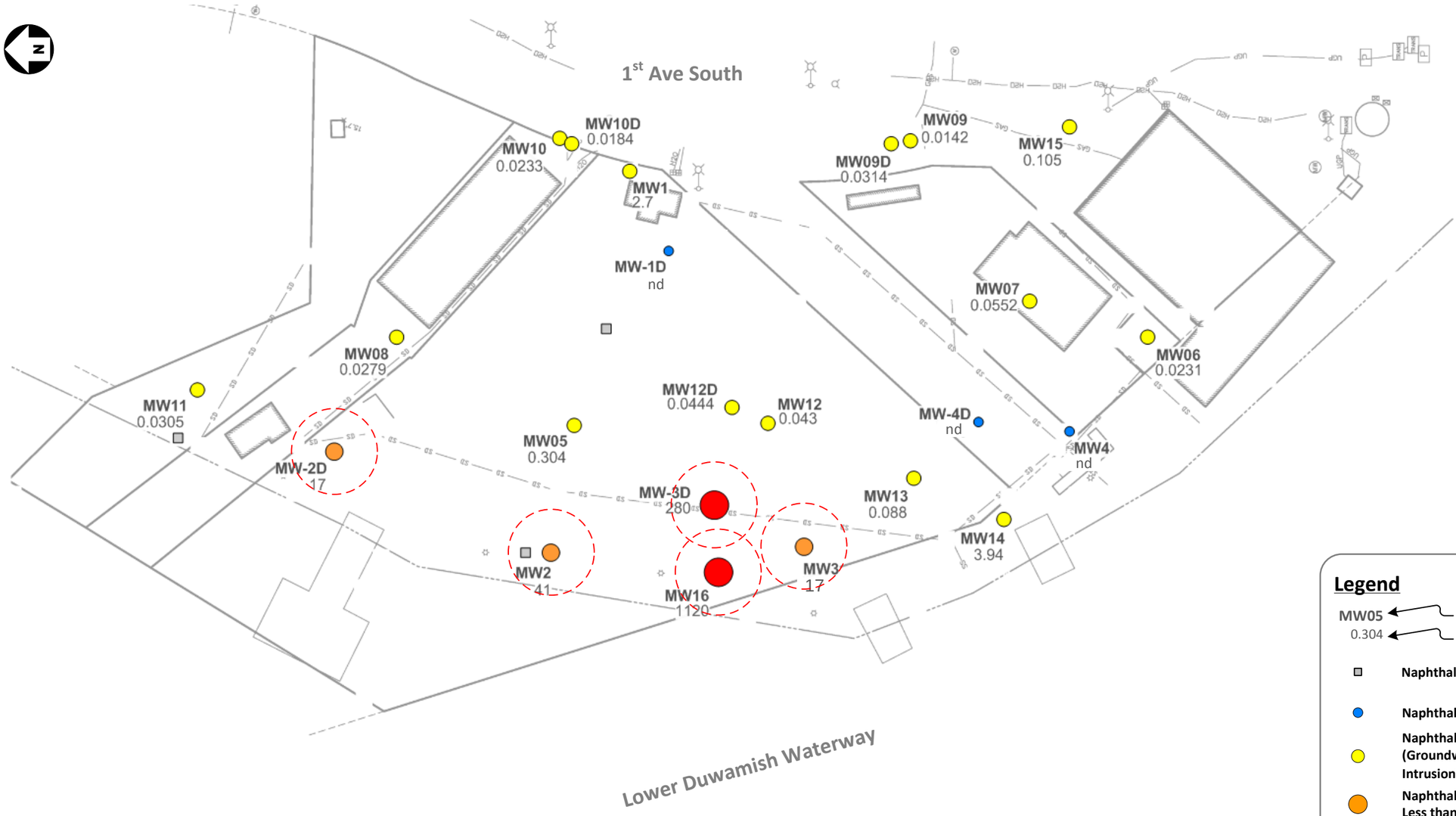
6365 First Avenue South

Seattle, Washington

Figure 15-2

Project File: 01-0979-G-F15-2 PAHs and PCB Congeners Stormwater.vsd

Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



Legend

- MW05 / 0.304 — Sample Location Identification; Highest Groundwater Sample Concentration
- Naphthalene Not Analyzed
- Naphthalene Not Detected
- Naphthalene Detected Below 8.93 ug/L (Groundwater Screening Level for Potential Vapor Intrusion)
- Naphthalene Detected Greater than 8.93 mg/kg and Less than 100 ug/L/kg
- Naphthalene Detected Greater than 100 ug/L
- 30 Foot Lateral Inclusion Zone for Potential Petroleum Vapor Intrusion

Notes:
-Figure Indicates the Highest Contaminant Concentration Detected in Groundwater at the Specified Location (for all dates).
-See Table 7 for Screening Levels and Screening Criteria for Potential Vapor Intrusion.
-Only Naphthalene Analyzed by Method 8270 Included in Figure.
-This Figure Contains Information in Color. Black & White Photocopies May Not be Suitable for Review.

g-logics

Approximate Drawing Scale: 1" = 80'

0 ft. 48 ft. 80 ft. 160 ft.

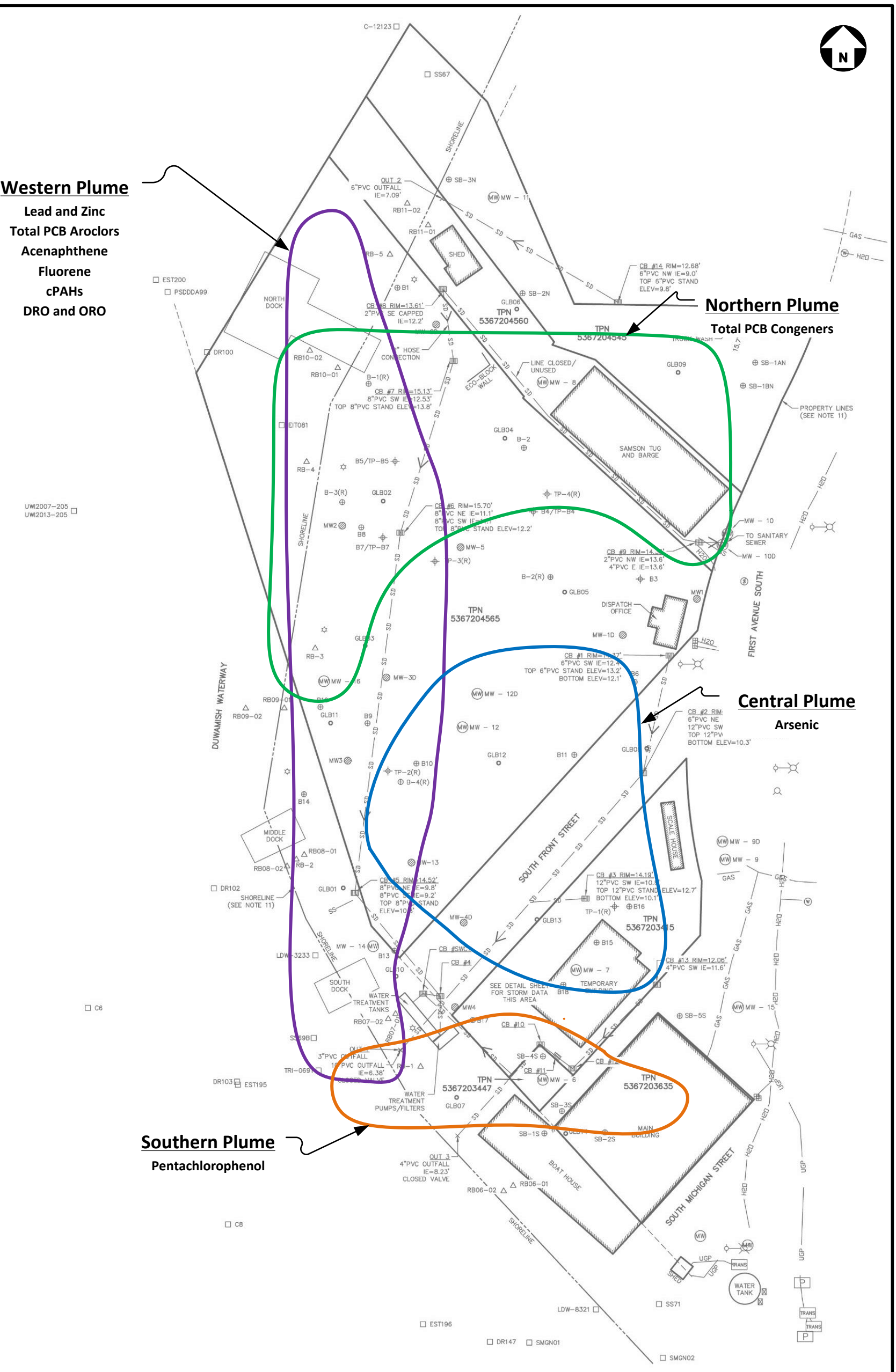
Highest Naphthalene Concentrations in Groundwater for Potential Vapor Intrusion

Duwamish Marine Center Property
6365 First Avenue South
Seattle, Washington

Figure 16

Project File: 01-0979-G-F16-1_Highest Naphthalene GW.vsd

Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



Note: This figure contains information in color. Black & white photocopies may not be suitable for review.

g-logics

Approximate Drawing Scale: 1" = 80'

0 ft. 48 ft. 80 ft. 160 ft.

Groundwater-Plume Areas
Duwamish Marine Center Property
6365 First Avenue South
Seattle, Washington

Figure 17

Project File: 01-0979-G-F17.vsd

Mapping Reference: SoundEarth Mapping, PLS Inc. Survey (2015-2017), G-Logics Site Measurements