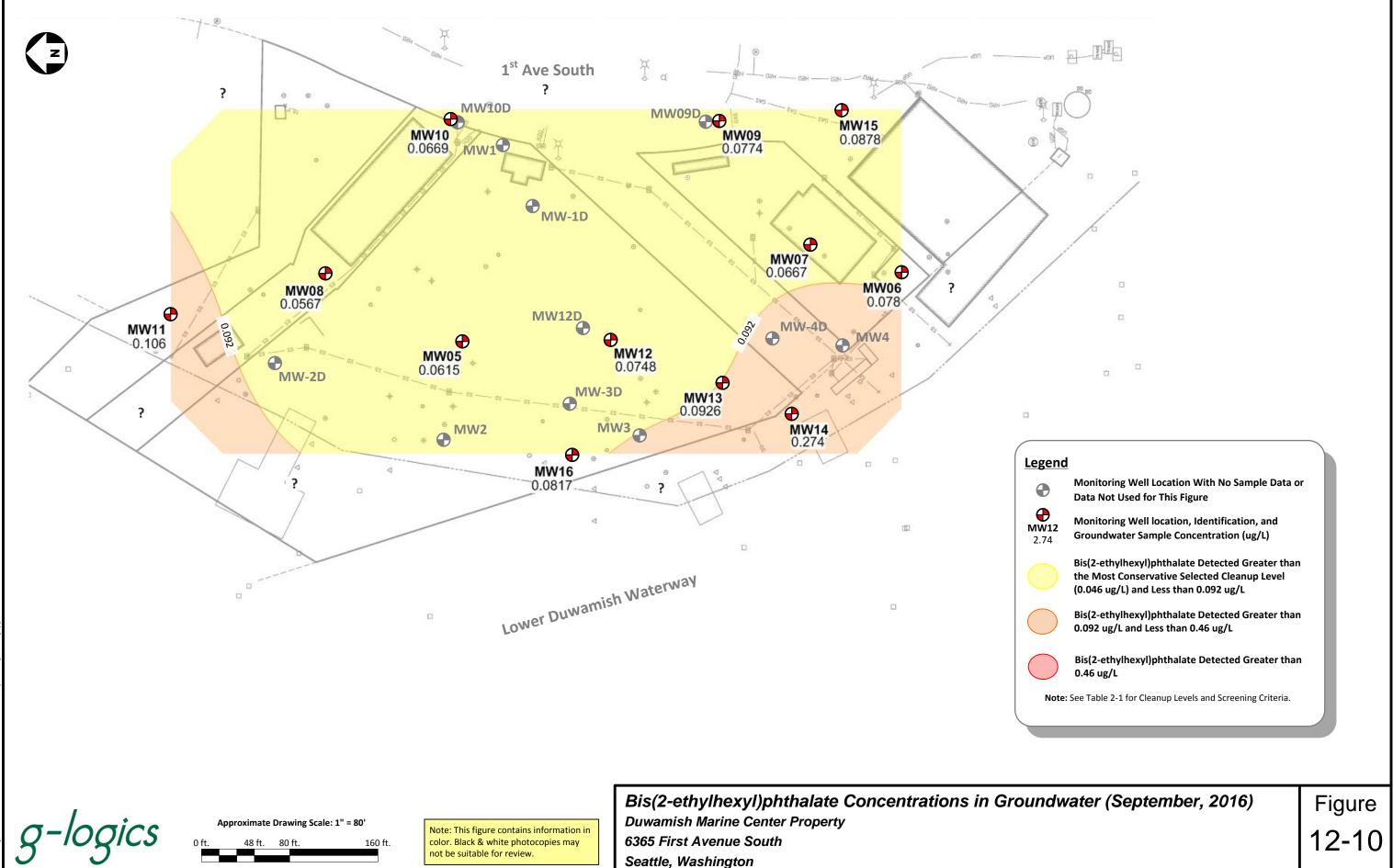
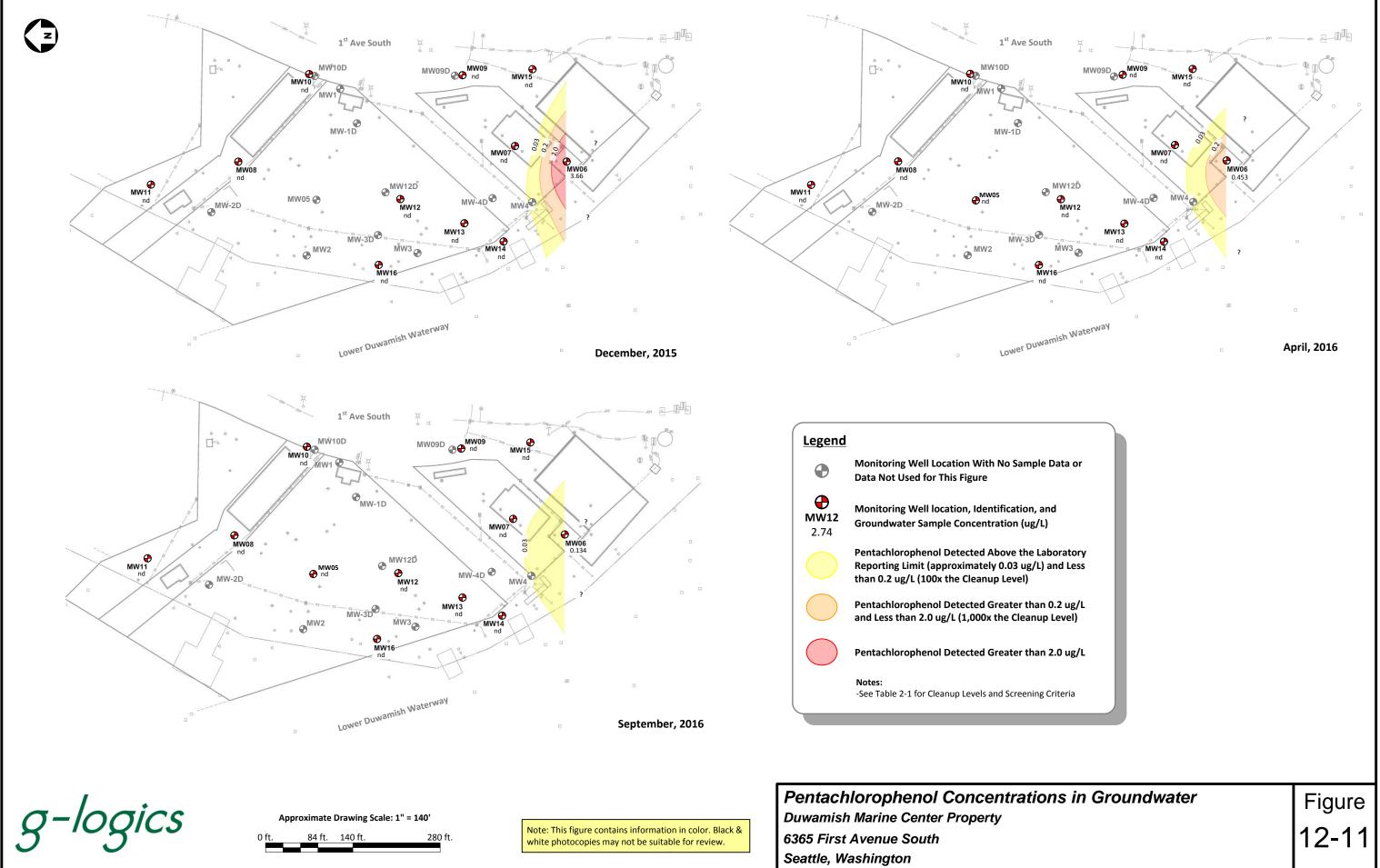
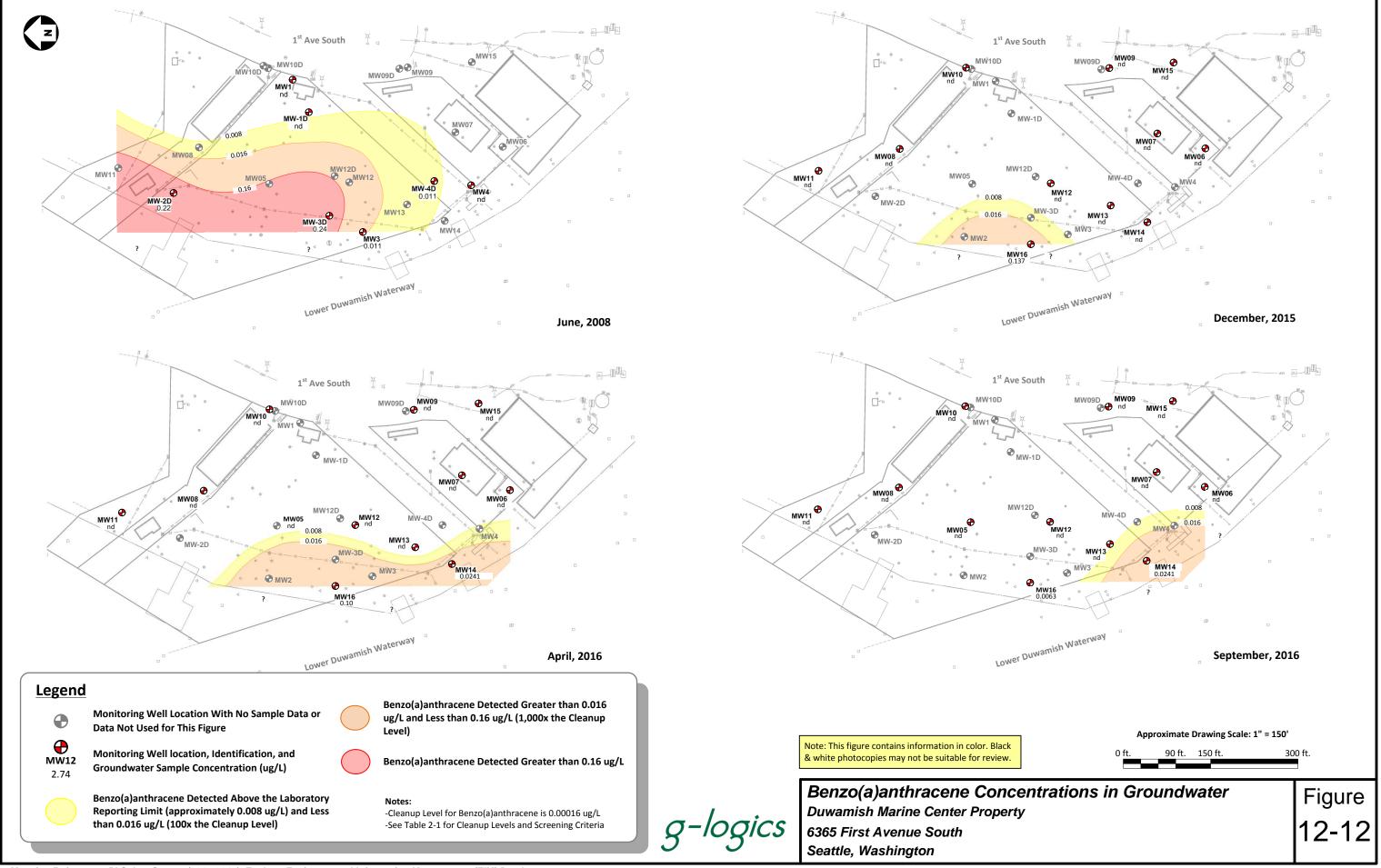


Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.

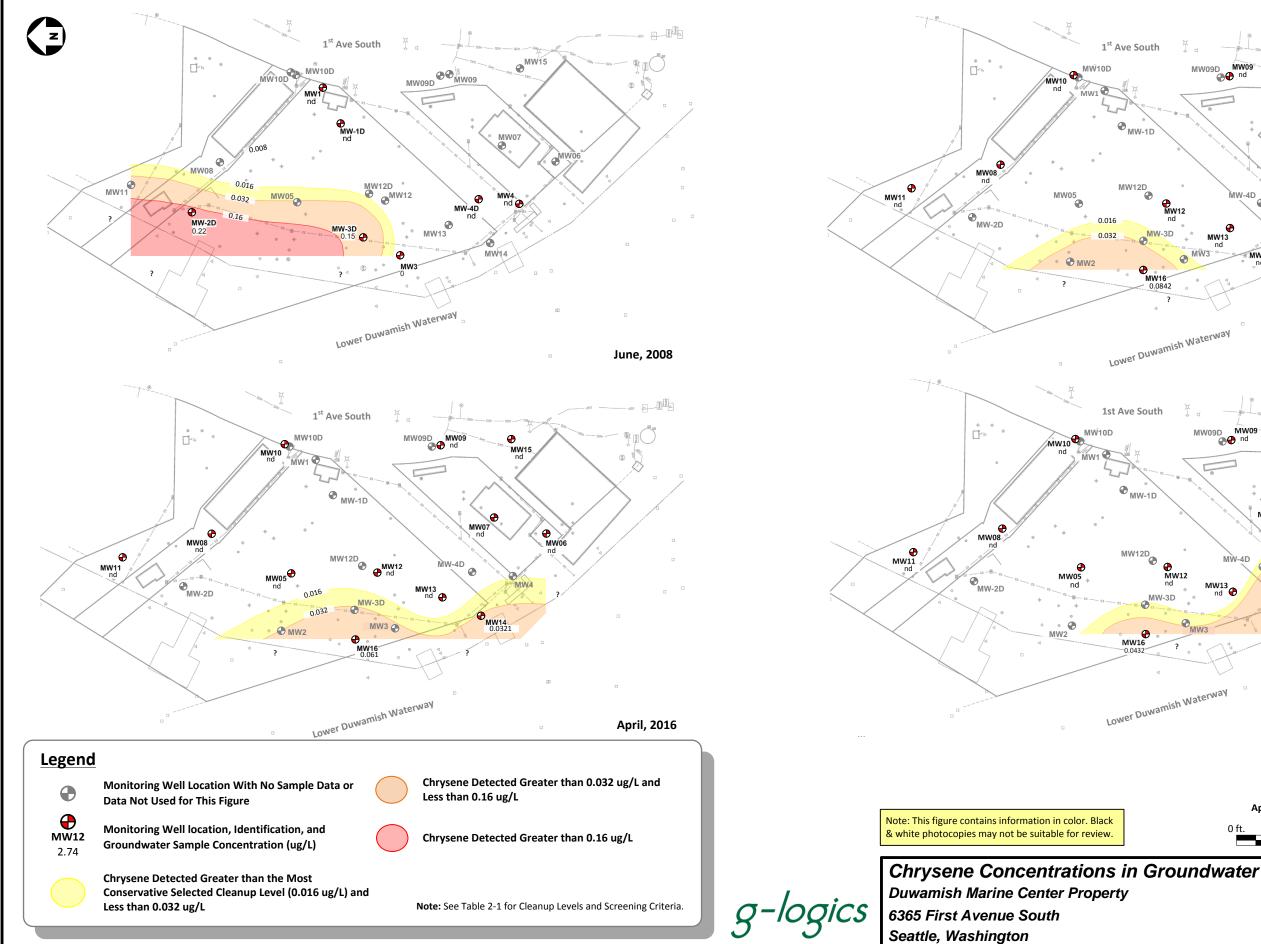




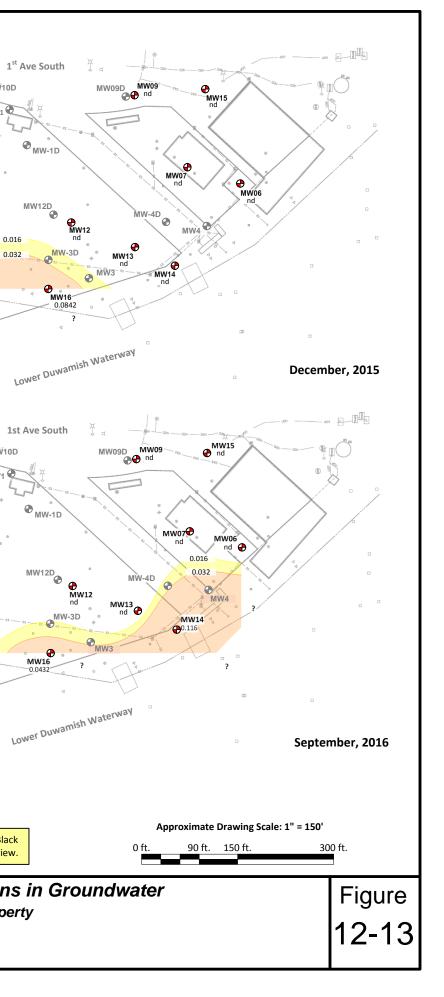
oject File: 01-0979-G-F12-11 Pentachlorophenol in GW.vsd

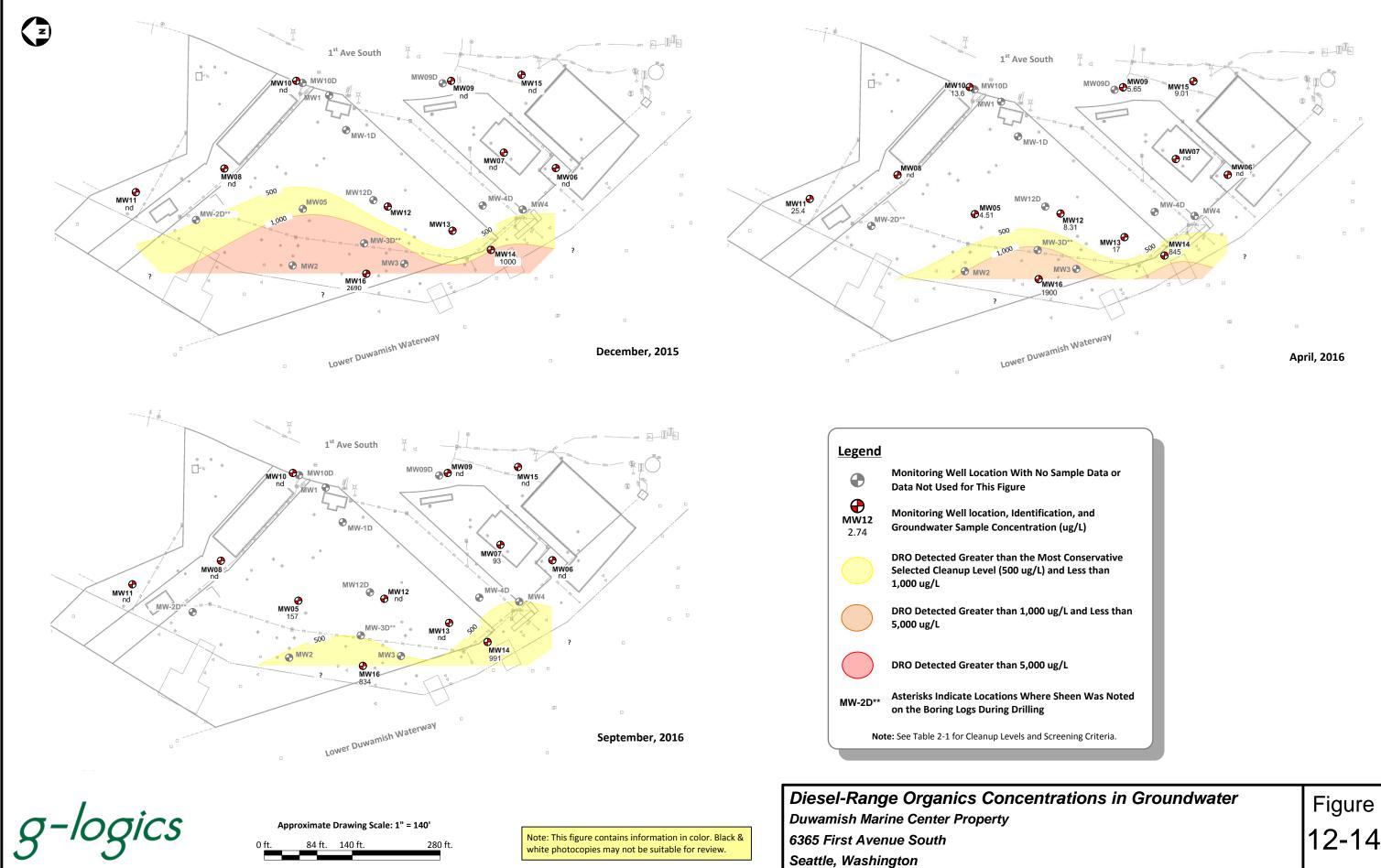


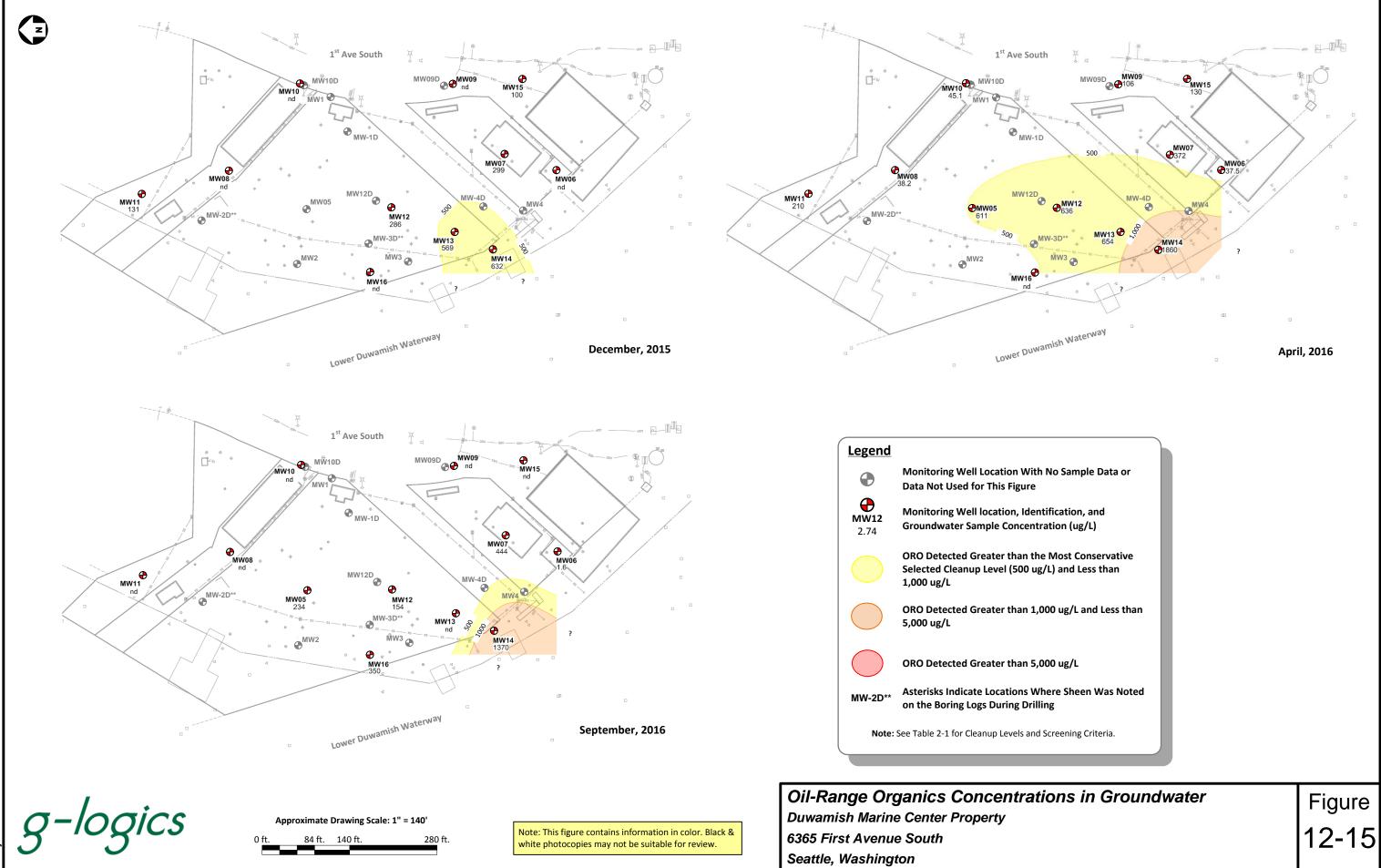
Project File: 01-0979-G-F12-12 Benzo(a)anthracene GW.vsd



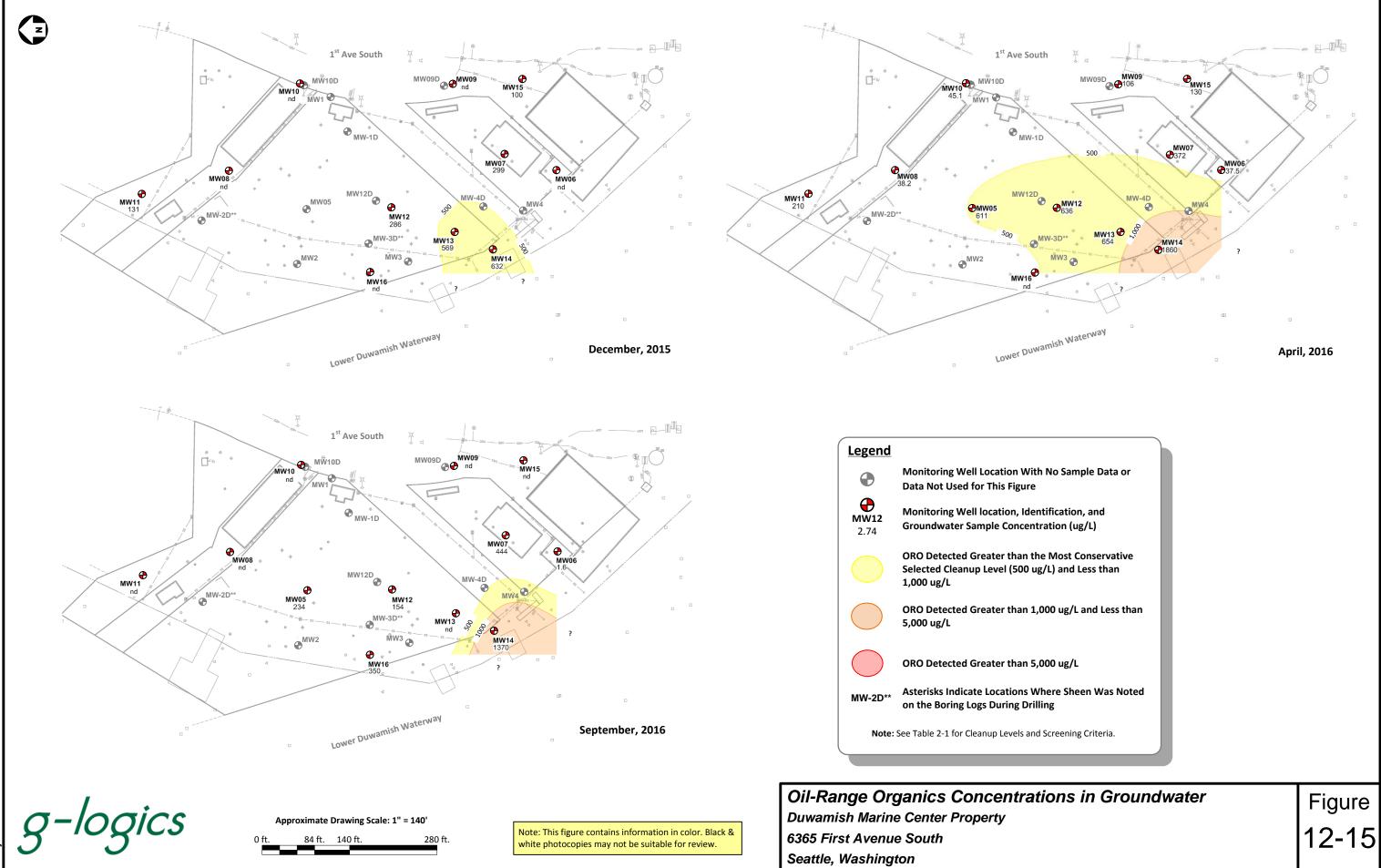
Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



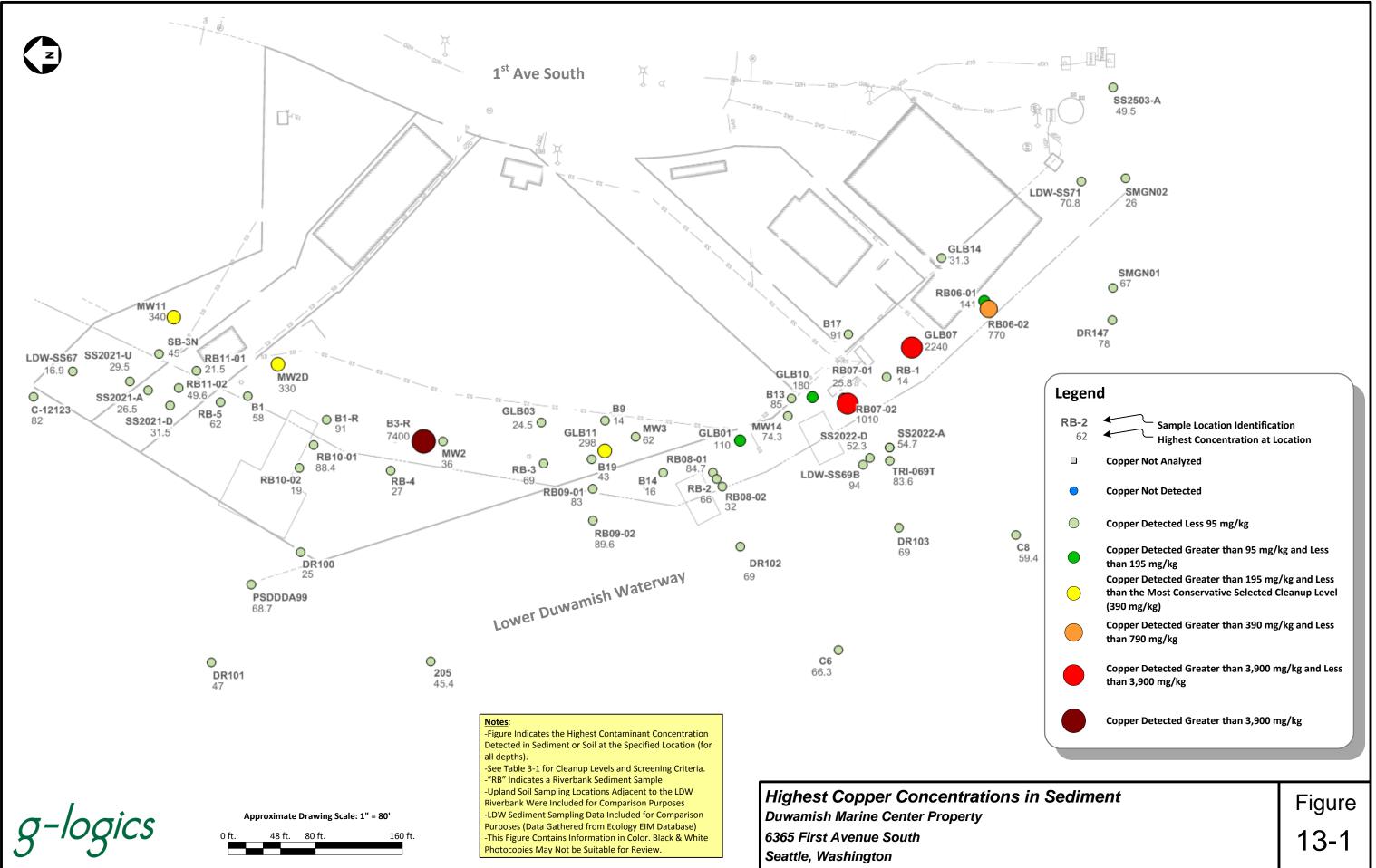




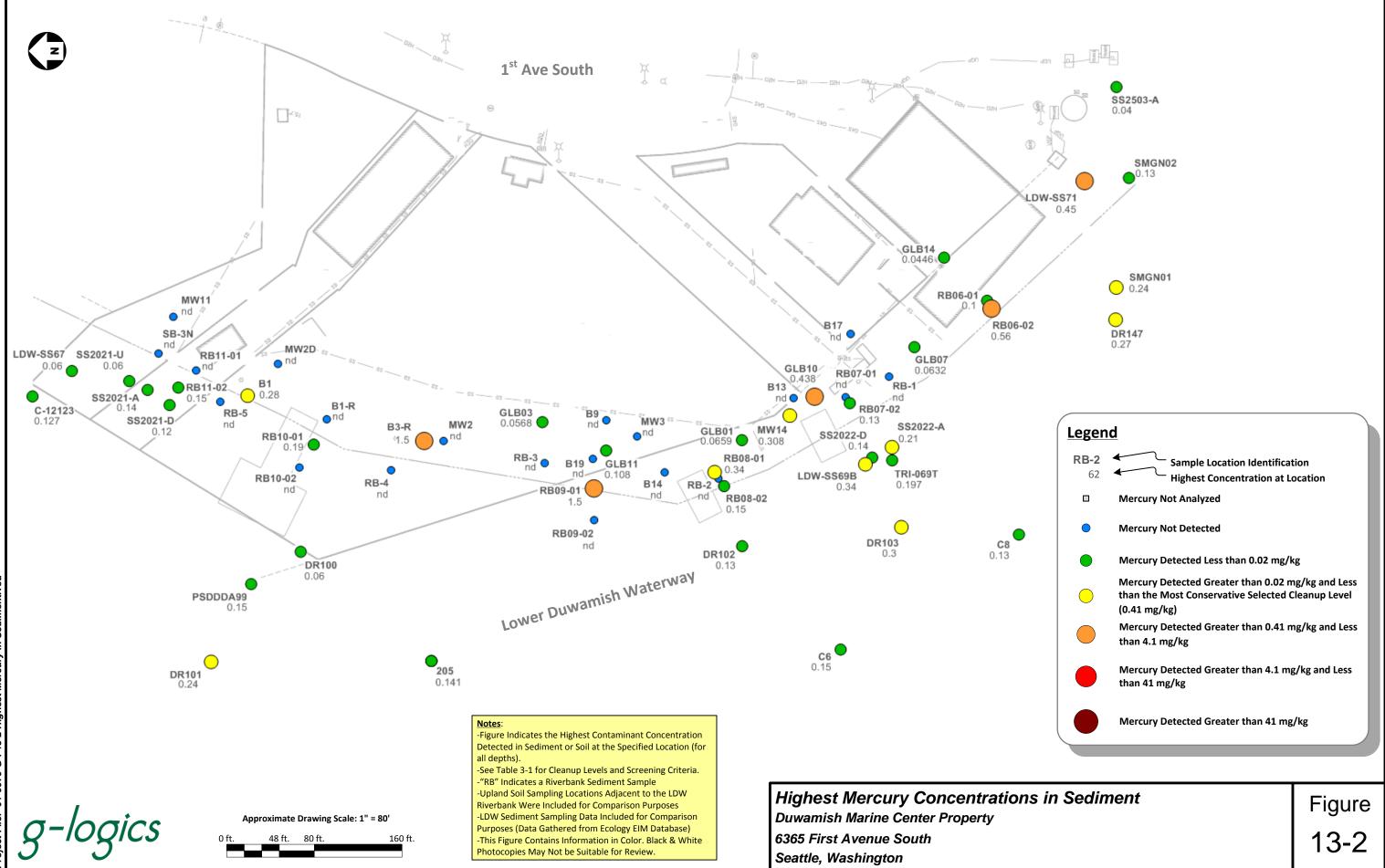
roject File: 01-0979-G-F12-15 ORO GW.vsd



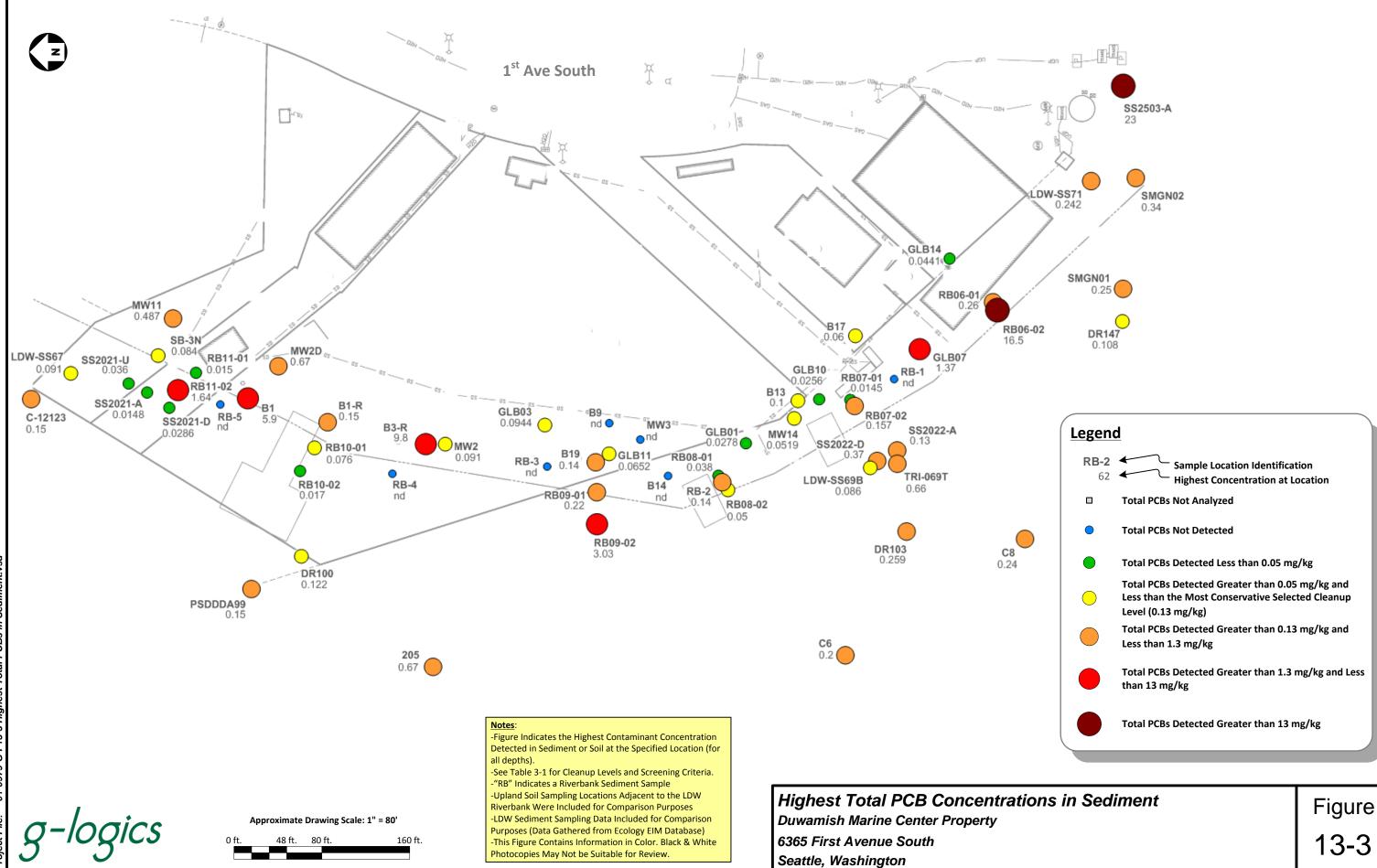
roject File: 01-0979-G-F12-15 ORO GW.vsd

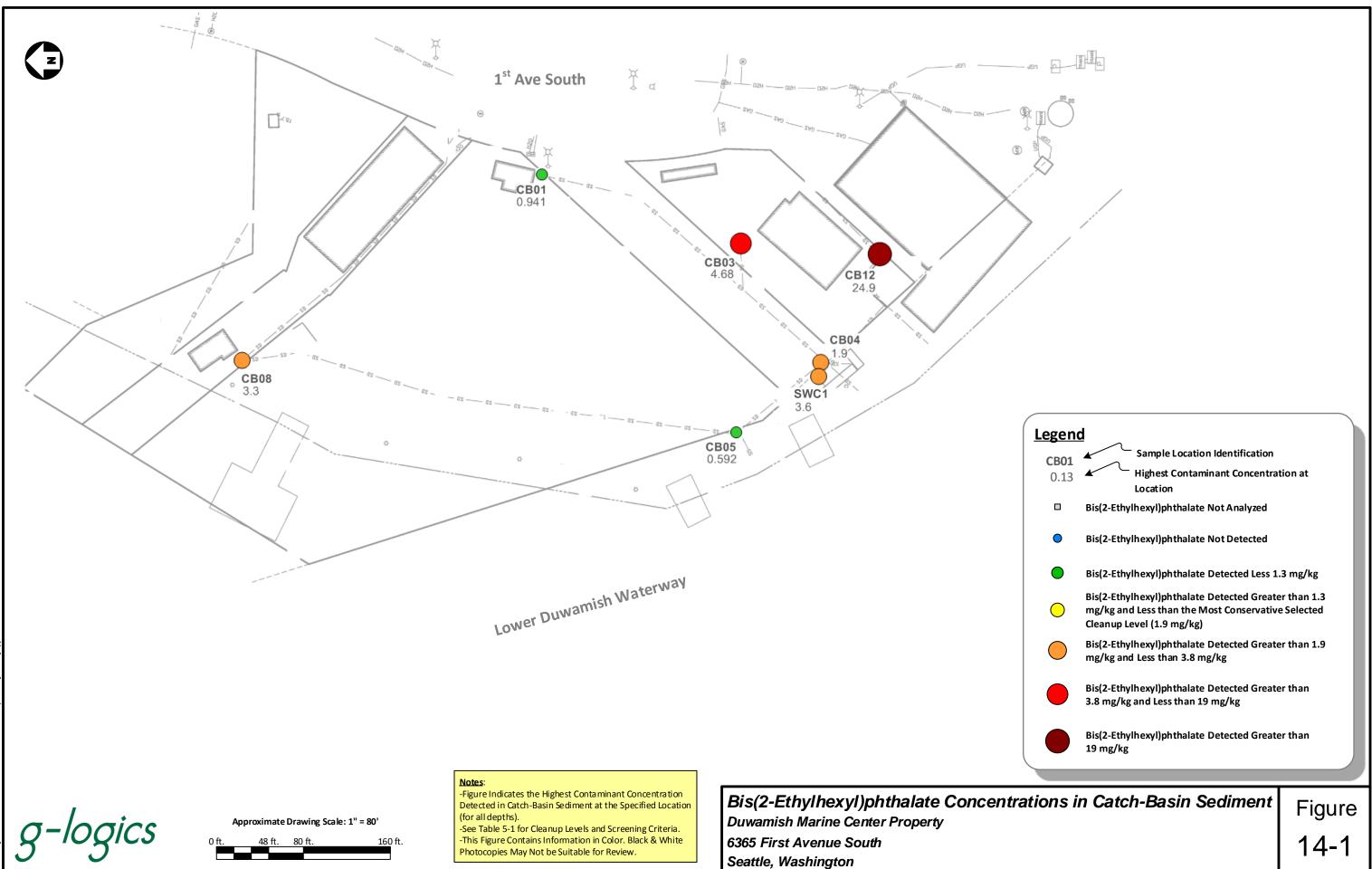


roject File: 01-0979-G-F13-1 Highest Copper in Sediment.vsd

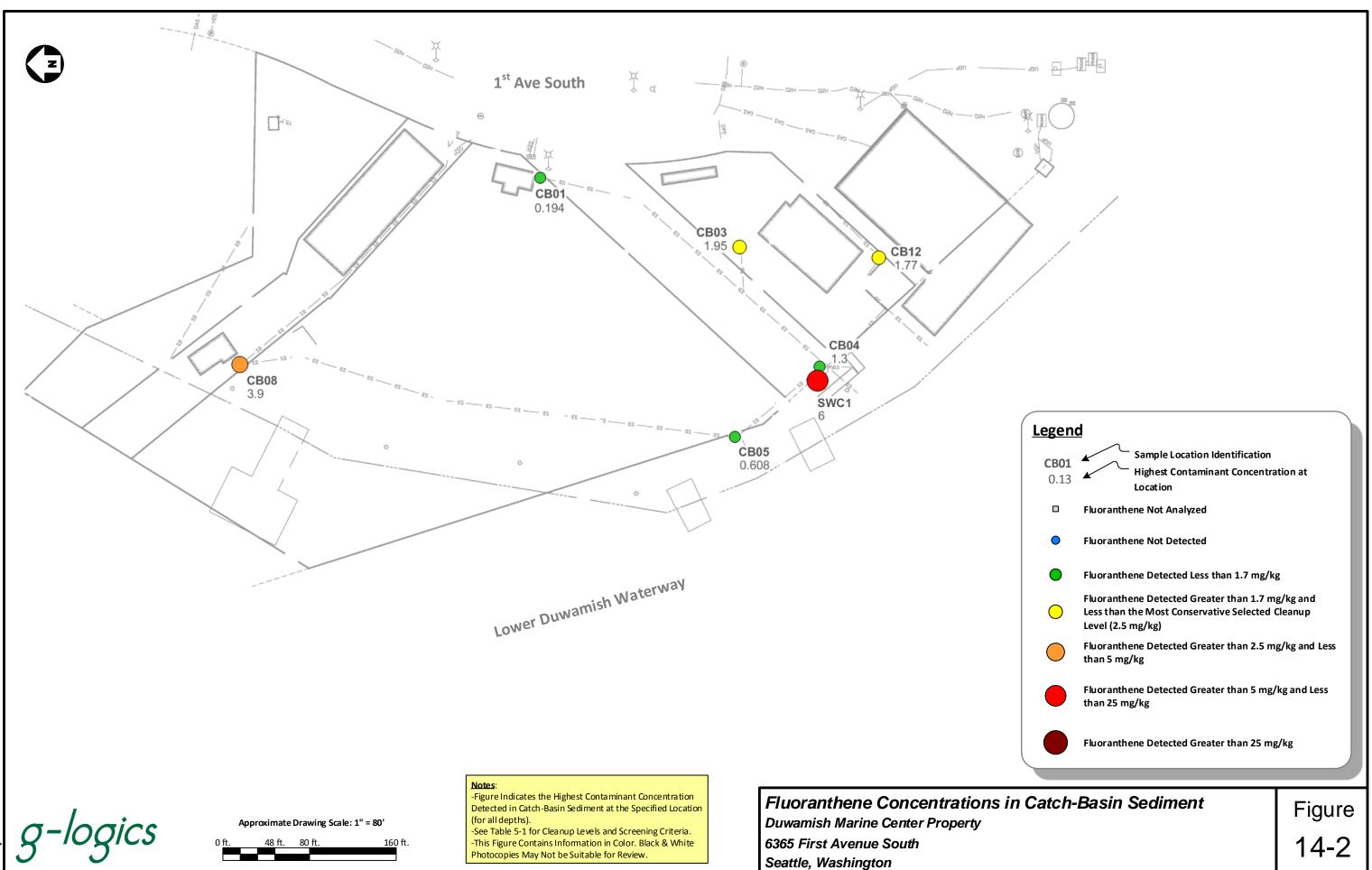


oject File: 01-0979-G-F13-2 Highest Mercury in Sediment.v

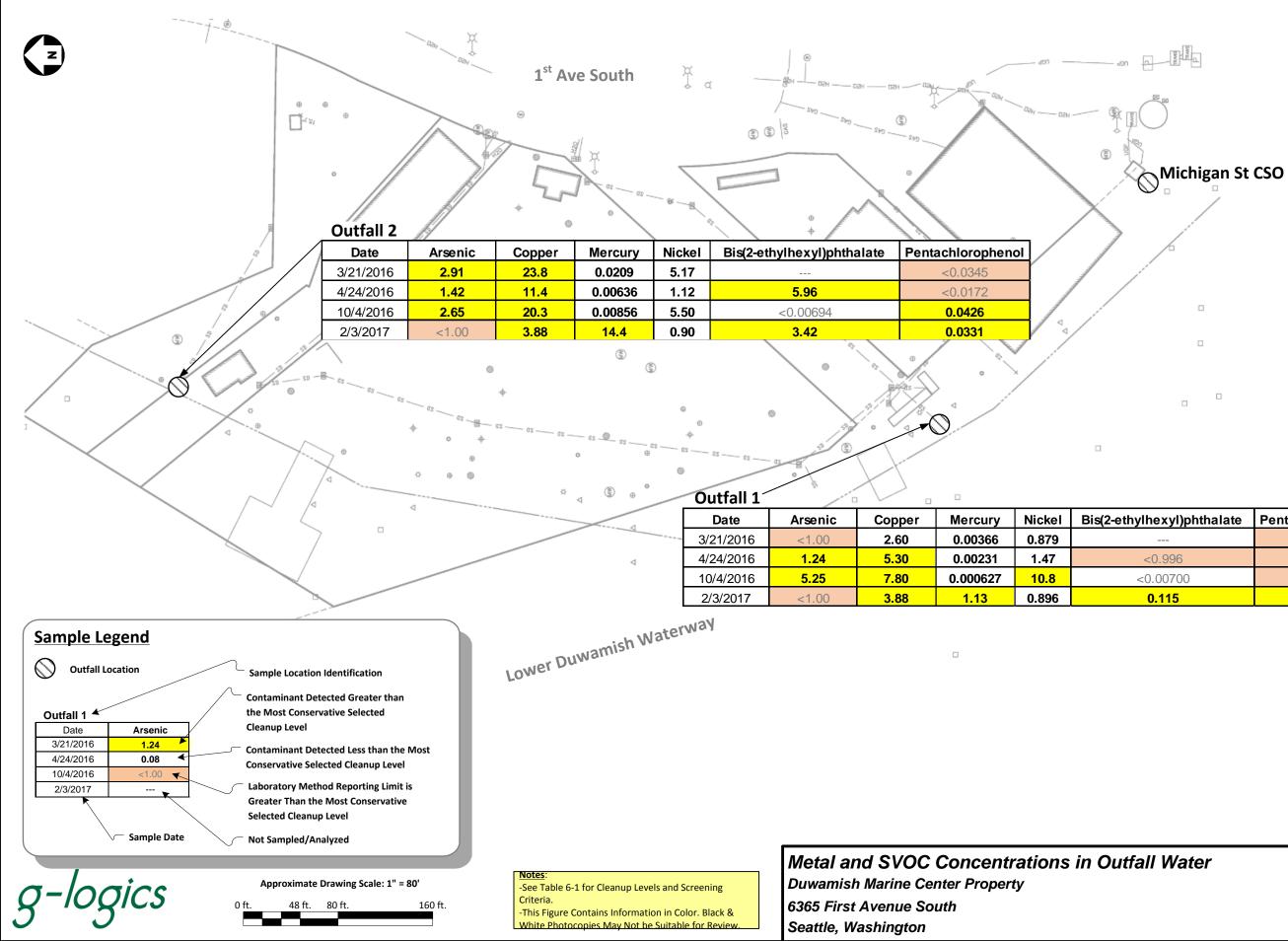




Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.

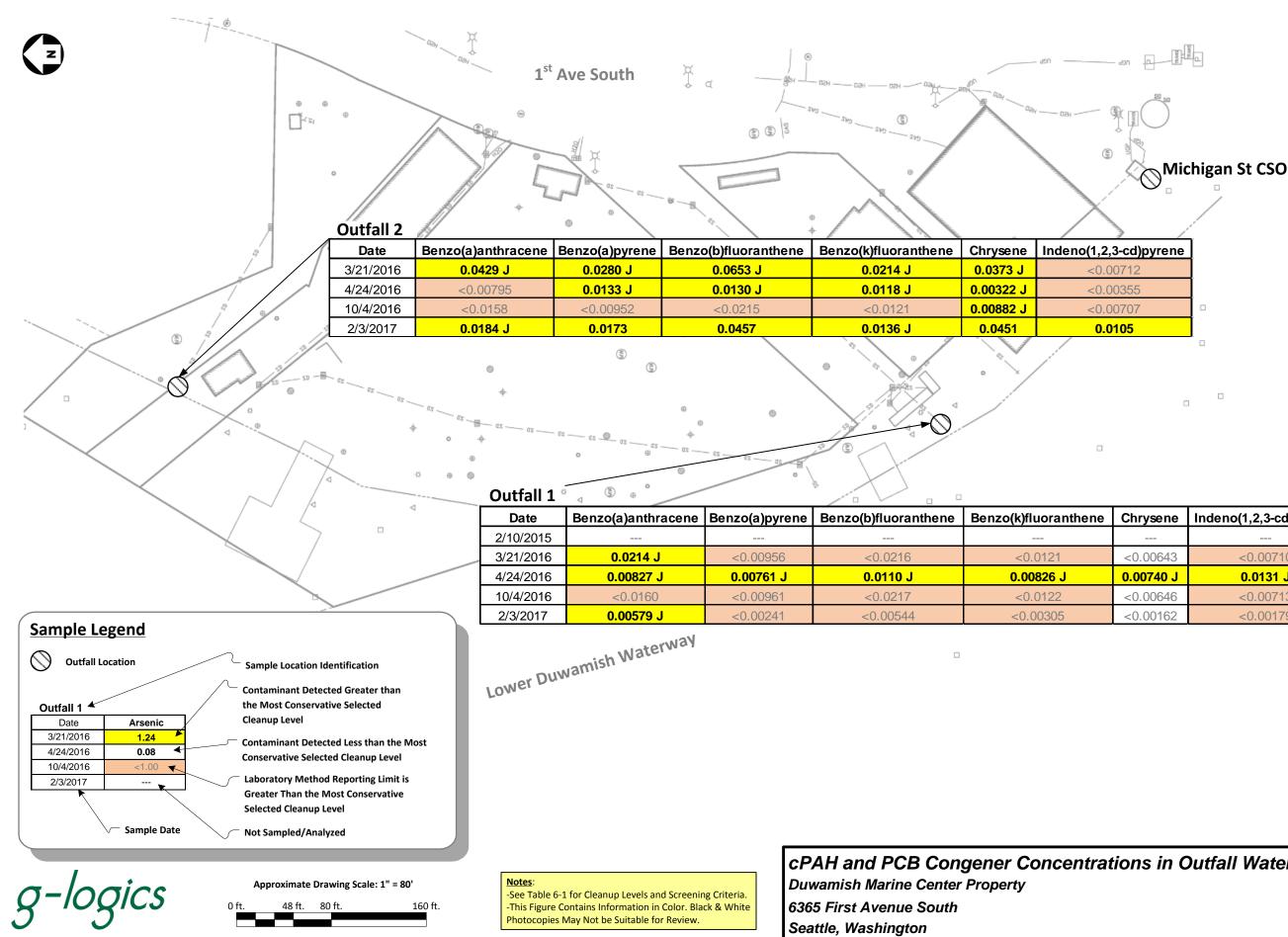


Mapping Reference: PLS, Inc. Survey (2015-2017), Ecology Environmental Information Management (EIM) Database.



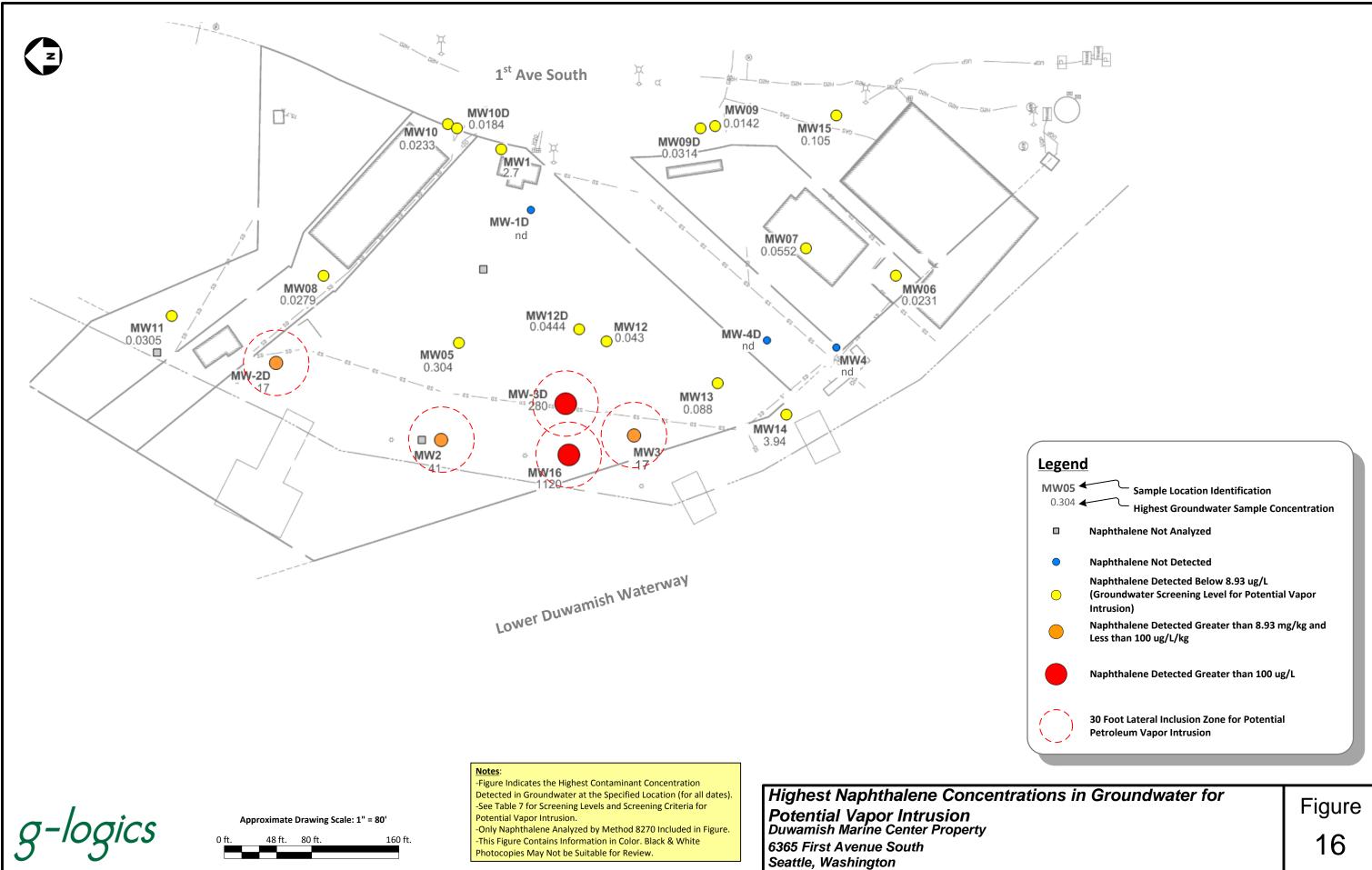
Pentachlorophenol
<0.0344
<0.0172
<0.0345
0.339

Figure 15-1

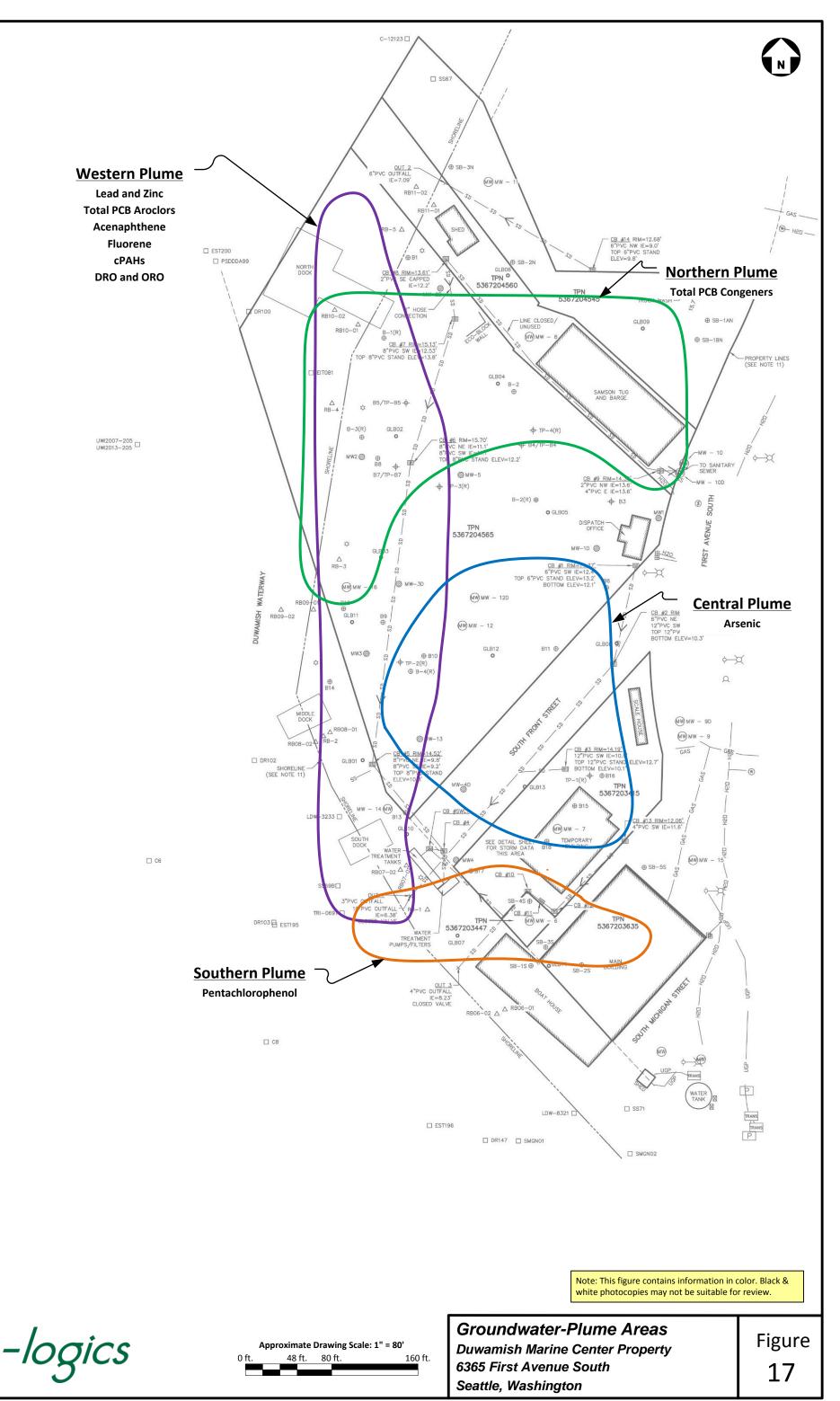


Chrysene	Indeno(1,2,3-cd)pyrene	PCB Congeners
		0.140 J
< 0.00643	<0.00710	
0.00740 J	0.0131 J	
<0.00646	<0.00713	
< 0.00162	<0.00179	

tions in Outfall Water	Figure
	15-2



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



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