Analyte	Screening Level (ug/L)	Source
Tetrachloroethylene (PCE)	***2.90***	***GW-2***

Note: The GW-2 screening level is Ecology's Lower Duwamish Waterway Preliminary Cleanup Level based on protection of surface water.

- Analyte detected at a concentration 1000 times greater than the screening level
- Analyte detected at a concentration 100 times greater than the screening level
- Analyte detected at a concentration 10 times greater than the screening level
- Analyte detected at a concentration greater than the screening level
- Analyte not detected or detected at a concentration less than the screening level
- Monitoring Well
- Subslab Soil Gas Sample Location

Site Features

- Site Boundary
- Pervious Surface (gravel)
- Historical Site Feature
- Sheet Pile Wall
- King County Tax Parcel

MW-12 — *Exploration ID*

N — True North — Project North

Notes:
- ug/L = micrograms per liter
- Site features are approximate.

0 — 60 Feet

S THISTLE AVE

DALLAS AVE S

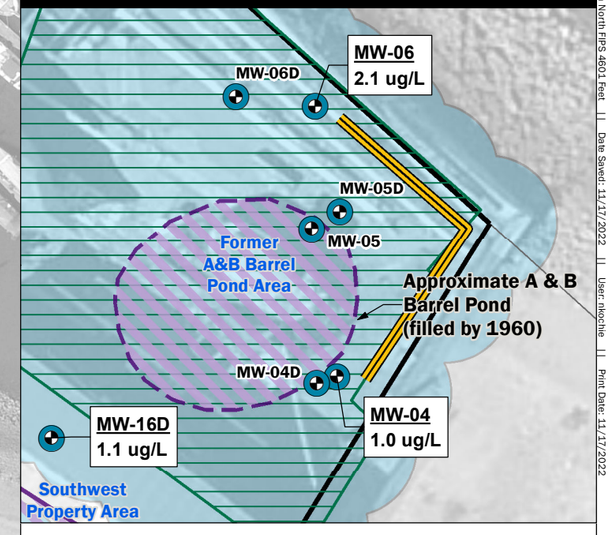
Duwamish Waterway

MW-11D
MW-11
MW-10
MW-12
MW-09
12 ug/L
MW-09D
420 ug/L
MW-22
65 ug/L
SG-01
SG-02
MW-13D
450 ug/L
MW-13
2900 ug/L
MW-19
MW-19D
57 ug/L
MW-20
3300 ug/L
MW-14
MW-15
1.2 ug/L
MW-17
MW-08
MW-08D
MW-07
MW-18D
INSET MAP

Auto Repair and Gasoline Station (removed by 1972)
Former Service Station Area
Boat Maintenance Area
Radiator repair Shop (removed by 1972)
Historical Boat Manufacturing Building
Boat Wash and Historical Boat Manufacturing Area
A & B Barrel Building (1940s - 1960)
Southwest Property Area
Former Dry Cleaner (removed prior to 2012)

PRELIMINARY UNVALIDATED DRAFT DATA

INSET MAP



PCE Results in Groundwater

RIWP Addendum
South Park Marina
8604 Dallas Avenue South
Seattle, WA

DRAFT

Aspect Consulting	NOV-2022	BY: AY / TDR	FIGURE NO. X
	PROJECT NO. 190293	REVISED BY: NLK	

GIS Path: T:\projects_8\Seattle\Old_Jet\SouthParkMarina_190293\Delivered\PPPLY PCE Results in Groundwater.mxd | | Coordinate System: NAD_1983_StatePlane_Washington_North_FIPS_4601_Feet | | Date Saved: 11/17/2022 | | User: nlochte | | Print Date: 11/17/2022