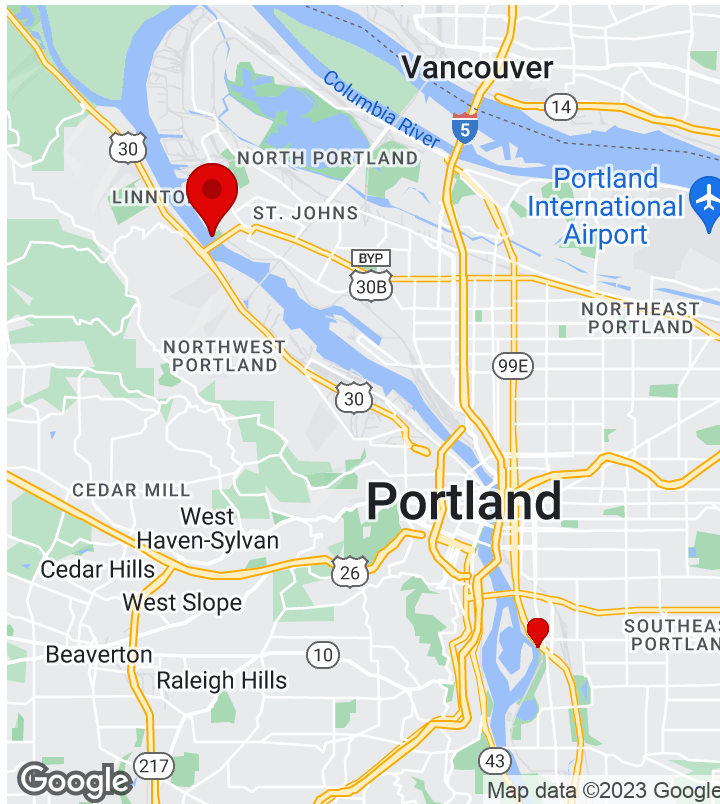


Oregon Data Collection - Final



Investigation of data points along the Columbia River and Willamette River.

August 3, 2022



CREATED

🕒 8/3/2022, 9:15:48 PM UTC

👤 by Monique Rydel

UPDATED

🕒 7/15/2023, 4:39:48 PM UTC

👤 by Monique Rydel

LOCATION

📍 45.587032, -122.764880

General Report Information

Date	August 3, 2022
River/Body of Water	Willamette River
Personnel	Seth Jones, Monique Rydel, Susan Pulliam
Start Time	14:15
Travel Method	Land, Boat

Weather Information

Air Temperature (c)	25.6
Wind Speed (mph)	2.2

Site Locations (2 Items)

Site Locations - 1. Willamette River - WR, 1

Weather

Air Temperature (c)	27.8
Weather Condition	Sunny
Wind Speed (mph)	10.5
Humidity (%)	35
Precipitation (mm)	0

Way Point Prefix	Willamette River - WR
Way Point Number	1
Time at Way Point	15:14
Way Point Description	Cable Location
Are there visible signs indicating a cable crossing?	No
Is there buried or visible cable at location?	Yes
How many cables are visible?	1
Is lead visible?	Yes

Specific Cable Information (1 Item)

Specific Cable Information - 1. 1

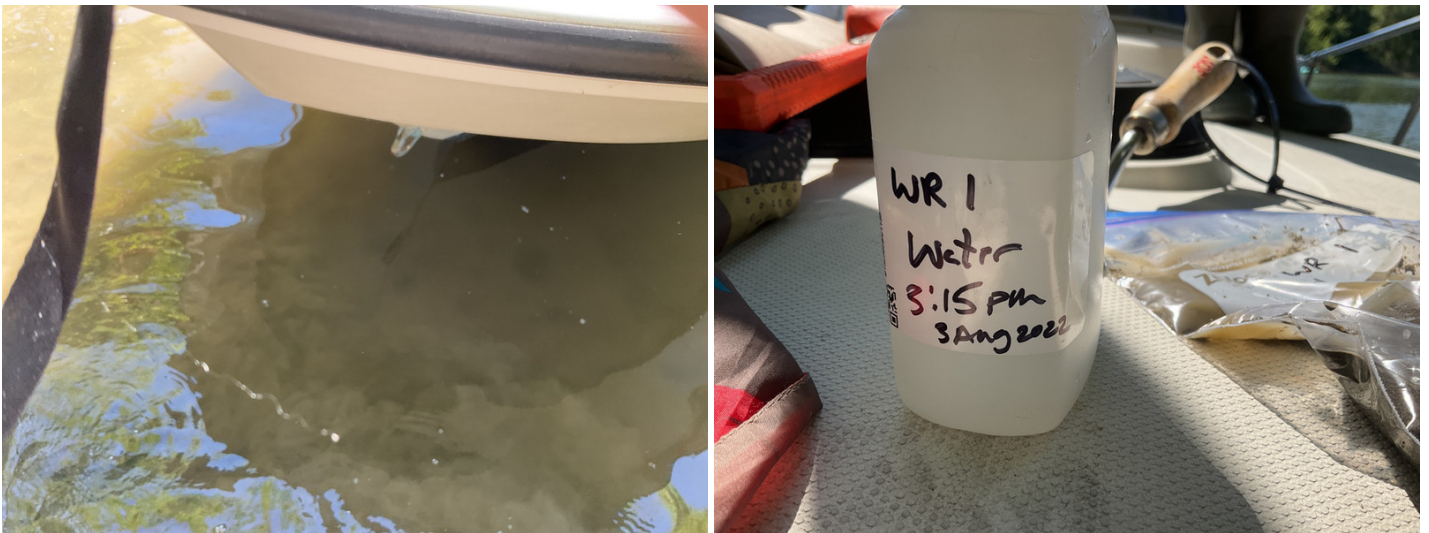
Cable #	1
Visible Length (ft)	2
Type of Cable (Power, Telecom, Fiber Optic, Other)	Telecom
Is this a leaded cable?	Yes
Is the cable(s) Terrestrial, Submarine or Both?	Submarine
Was there a sample collected?	Yes
How many samples collected?	3

Sample Information - Specific Cable (3 Items)

Sample Information - Specific Cable - 1. Water: Directly on Cable, 1 Water

Type of Sample (Water, Sediment, Cable, Manhole, Splice Box, etc.)	Water: Directly on Cable
If more than one cable, what Cable was Sample collected from?	1
Time of Collection - Specific Cable	15:15
Sample Prefix - Specific Cable	Willamette River - WR
Sample ID (#) - Specific Cable	1 Water
Duplicate Collected - Specific Cable?	No

Photo of Specific Cable Sample(s)



Sample Information - Specific Cable - 2. Sediment Collection, 1 Sediment

Type of Sample (Water, Sediment, Cable, Manhole, Splice Box, etc.)	Sediment Collection
If more than one cable, what Cable was Sample collected from?	1
Location of Collected Sediment Sample	Under the Cable
Time of Collection - Specific Cable	15:15
Sample Prefix - Specific Cable	Willamette River - WR
Sample ID (#) - Specific Cable	1 Sediment
Duplicate Collected - Specific Cable?	No

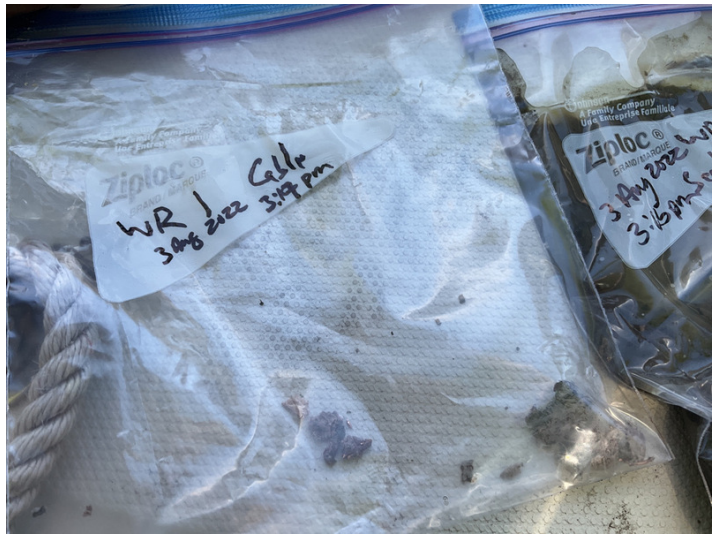
Photo of Specific Cable Sample(s)



Sample Information - Specific Cable - 3. Piece of Cable, 1 Cable

Type of Sample (Water, Sediment, Cable, Manhole, Splice Box, etc.)	Piece of Cable
If more than one cable, what Cable was Sample collected from?	1
Time of Collection - Specific Cable	15:19
Sample Prefix - Specific Cable	Willamette River - WR
Sample ID (#) - Specific Cable	1 Cable
Duplicate Collected - Specific Cable?	No

Photo of Specific Cable Sample(s)



Site Photos





Site Locations - 2. Willamette River - WR, 1.1

Weather

Air Temperature (c)	28.9
Weather Condition	Sunny
Wind Speed (mph)	2.2
Humidity (%)	32
Precipitation (mm)	0

Way Point Prefix	Willamette River - WR
Way Point Number	1.1
Time at Way Point	15:23
Way Point Description	Cable Location
Are there visible signs indicating a cable crossing?	No
Is there buried or visible cable at location?	Yes
How many cables are visible?	1
Is lead visible?	Yes

Specific Cable Information (1 Item)

Specific Cable Information - 1. 1

Cable #	1
Visible Length (ft)	2

Type of Cable (Power, Telecom, Fiber Optic, Other)	Telecom
Is this a leaded cable?	Yes
Is the cable(s) Terrestrial, Submarine or Both?	Terrestrial, Possibly the terrestrial splice box location.
Was there a sample collected?	Yes
How many samples collected?	1

Sample Information - Specific Cable (1 Item)

Sample Information - Specific Cable - 1. Piece of Cable, 1.1 Lead

Type of Sample (Water, Sediment, Cable, Manhole, Splice Box, etc.)	Piece of Cable
If more than one cable, what Cable was Sample collected from?	1
Time of Collection - Specific Cable	15:25
Sample Prefix - Specific Cable	Willamette River - WR
Sample ID (#) - Specific Cable	1.1 Lead
Duplicate Collected - Specific Cable?	No

Photo of Specific Cable Sample(s)



Site Photos

