Appendix A: 2018 Sediment Category 4B Cleanup Sites

2018 Sediment Category 4B Cleanup Sites | Sorted by AU and Parameter Name

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
45122G7E3_NE	Freshwater	Polychlorinated Biphenyls (PCBs)		ALCOA Vancouver PCB	MTCA	CAP	Cleanup Complete. Active O&M / Monitoring in process. 2021 ISIS.	2867	21
45122G7E3_NW	Freshwater	Polychlorinated Biphenyls (PCBs)		ALCOA Vancouver PCB	MTCA	CAP	Cleanup Complete. Active O&M / Monitoring in process. 2021 ISIS.	2867	21
45122I7B4_NW	Freshwater	Phenol		Pacific Wood Treating Corp	MTCA	CAP	Construction Complete. Performance Monitoring Year 5 2021; 2025 planned. 2021 ISIS.	3020	1019
45122I7B5_NE	Freshwater	Phenol		Pacific Wood Treating Corp	MTCA	CAP	Construction Complete. Performance Monitoring Year 5 2021; 2025 planned. 2021 ISIS.	3020	1019
46122B9C9_NE	Freshwater	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WEYERHAEUSER PLYWOOD MILL INTAKE	MTCA	CAP	Cleanup Started. Cleanup Construction in process. Site is not ranked. 2021 ISIS.	1195	61943495
46122B9C9_NE	Freshwater	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WEYERHAEUSER PLYWOOD MILL INTAKE	MTCA	CAP	Cleanup Started. Cleanup Construction in process. Site is not ranked. 2021 ISIS.	1195	61943495
46123J7H9_SW	Freshwater	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Weyerhaeuser Sawmill Aberdeen / Seaport Landing	MTCA	CAP	Cleanup Started. RI in process. 2021 ISIS.	4987	1126
46123J7H9_SW	Freshwater	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Weyerhaeuser Sawmill Aberdeen / Seaport Landing	MTCA	CAP	Cleanup Started. RI in process. 2021 ISIS.	4987	1126
46123J7H9_SW	Freshwater	Mercury		Weyerhaeuser Sawmill Aberdeen / Seaport Landing	MTCA	CAP	Cleanup Started. RI in process. 2021 ISIS.	4987	1126
46123J7H9_SW	Freshwater	Phenol		Weyerhaeuser Sawmill Aberdeen / Seaport Landing	MTCA	CAP	Cleanup Started. RI in process. 2021 ISIS.	4987	1126
46123J8H0_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		PAKONEN BOATYARD	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	2803	2472930
46123J8H0_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		PAKONEN BOATYARD	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	2803	2472930
46123J8H0_SE	Marine	Mercury		PAKONEN BOATYARD	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	2803	2472930
47117G3I1_NW	Freshwater	Arsenic		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I1_NW	Freshwater	Cadmium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I1_NW	Freshwater	Chromium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I1_NW	Freshwater	Copper		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I1_NW	Freshwater	Lead		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I1_NW	Freshwater	Mercury		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I1_NW	Freshwater	Polychlorinated Biphenyls (PCBs)		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I1_NW	Freshwater	Silver		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47117G3I1_NW	Freshwater	Zinc		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NE	Freshwater	Arsenic		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NE	Freshwater	Cadmium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NE	Freshwater	Chromium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NE	Freshwater	Copper		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NE	Freshwater	Lead		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NE	Freshwater	Mercury		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NE	Freshwater	Polychlorinated Biphenyls (PCBs)		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NE	Freshwater	Silver		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NE	Freshwater	Zinc		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NW	Freshwater	Arsenic		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NW	Freshwater	Cadmium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NW	Freshwater	Chromium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NW	Freshwater	Copper		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NW	Freshwater	Lead		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NW	Freshwater	Mercury		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NW	Freshwater	Polychlorinated Biphenyls (PCBs)		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NW	Freshwater	Silver		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_NW	Freshwater	Zinc		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_SW	Freshwater	Arsenic		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_SW	Freshwater	Cadmium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_SW	Freshwater	Chromium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47117G3I2_SW	Freshwater	Copper		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_SW	Freshwater	Lead		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_SW	Freshwater	Mercury		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_SW	Freshwater	Polychlorinated Biphenyls (PCBs)		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_SW	Freshwater	Silver		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3I2_SW	Freshwater	Zinc		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SE	Freshwater	Arsenic		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SE	Freshwater	Cadmium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SE	Freshwater	Chromium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SE	Freshwater	Copper		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SE	Freshwater	Lead		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SE	Freshwater	Mercury		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SE	Freshwater	Polychlorinated Biphenyls (PCBs)		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SE	Freshwater	Silver		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SE	Freshwater	Zinc		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SW	Freshwater	Arsenic		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SW	Freshwater	Cadmium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SW	Freshwater	Chromium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SW	Freshwater	Copper		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SW	Freshwater	Lead		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SW	Freshwater	Mercury		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SW	Freshwater	Polychlorinated Biphenyls (PCBs)		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47117G3J0_SW	Freshwater	Silver		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J0_SW	Freshwater	Zinc		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SE	Freshwater	Arsenic		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SE	Freshwater	Cadmium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SE	Freshwater	Chromium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SE	Freshwater	Copper		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SE	Freshwater	Lead		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SE	Freshwater	Mercury		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SE	Freshwater	Polychlorinated Biphenyls (PCBs)		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SE	Freshwater	Silver		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SE	Freshwater	Zinc		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SW	Freshwater	Arsenic		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SW	Freshwater	Cadmium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SW	Freshwater	Chromium		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SW	Freshwater	Copper		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SW	Freshwater	Lead		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SW	Freshwater	Mercury		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SW	Freshwater	Polychlorinated Biphenyls (PCBs)		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SW	Freshwater	Silver		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47117G3J1_SW	Freshwater	Zinc		Spokane River Upriver Dam	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. Periodic Review: 2016 completed; 2021 planned. 2021 ISIS.	4213	65178472
47121H3B6_SE	Freshwater	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		BNSF Railway Skykomish	MTCA	CAP	Cleanup Started. Cleanup Construction in process. 2021 ISIS.	34	2104

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47121H3B6_SE	Freshwater	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		BNSF Railway Skykomish	MTCA	CAP	Cleanup Started. Cleanup Construction in process. 2021 ISIS.	34	2104
47122A8F9_NW	Marine	Benzo(a)anthracene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8F9_NW	Marine	Benzo(a)pyrene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8F9_NW	Marine	Benzo(g,h,i)perylene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8F9_NW	Marine	Fluoranthene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8F9_NW	Marine	Fluorene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8F9_NW	Marine	Indeno(1,2,3-c,d)pyrene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8F9_NW	Marine	Naphthalene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8F9_NW	Marine	Phenanthrene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8F9_NW	Marine	Pyrene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8G9_SW	Marine	Benzo(a)anthracene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8G9_SW	Marine	Benzo(a)pyrene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8G9_SW	Marine	Benzo(g,h,i)perylene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8G9_SW	Marine	Fluoranthene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8G9_SW	Marine	Fluorene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8G9_SW	Marine	Indeno(1,2,3-c,d)pyrene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8G9_SW	Marine	Naphthalene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8G9_SW	Marine	Phenanthrene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A8G9_SW	Marine	Pyrene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A9F0_NE	Marine	Benzo(a)anthracene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A9F0_NE	Marine	Benzo(a)pyrene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A9F0_NE	Marine	Benzo(g,h,i)perylene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122A9F0_NE	Marine	Fluoranthene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A9F0_NE	Marine	Fluorene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A9F0_NE	Marine	Indeno(1,2,3-c,d)pyrene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A9F0_NE	Marine	Naphthalene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A9F0_NE	Marine	Phenanthrene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A9F0_NE	Marine	Pyrene		Cascade Pole Inc McFarland	MTCA	CAP	Cleanup Complete. Remediated. Active O&M/Monitoring in process. 2021 ISIS.	723	1385
47122A9F1_SE	Marine	Copper		Solid Wood Inc	MTCA	CAP	No further action required. Contaminants remediated below cleanup level. 2021 ISIS.	4228	94656838
47122A9F1_SE	Marine	Lead		Solid Wood Inc	MTCA	CAP	No further action required. Contaminants remediated below cleanup level. 2021 ISIS.	4228	94656838
47122A9F1_SE	Marine	Zinc		Solid Wood Inc	MTCA	CAP	No further action required. Contaminants remediated below cleanup level. 2021 ISIS.	4228	94656838
47122C3H9_NE	Marine	Arsenic		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NE	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NE	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NE	Marine	Copper		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NE	Marine	Lead		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NE	Marine	Mercury		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C3H9_NE	Marine	Phenol		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NE	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NE	Marine	Zinc		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NW	Marine	Arsenic		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NW	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NW	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NW	Marine	Copper		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NW	Marine	Lead		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NW	Marine	Mercury		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NW	Marine	Phenol		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NW	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3H9_NW	Marine	Zinc		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C3I9_SW	Marine	Arsenic		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3I9_SW	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3I9_SW	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3I9_SW	Marine	Copper		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3I9_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3I9_SW	Marine	Lead		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3I9_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3I9_SW	Marine	Mercury		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3I9_SW	Marine	Phenol		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3I9_SW	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C3I9_SW	Marine	Zinc		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_NW	Marine	Arsenic		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_NW	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_NW	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4E2_NW	Marine	Copper		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_NW	Marine	Lead		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_NW	Marine	Mercury		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_NW	Marine	Phenol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_NW	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_NW	Marine	Zinc		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_SW	Marine	Arsenic		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_SW	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_SW	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_SW	Marine	Copper		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_SW	Marine	Lead		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4E2_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_SW	Marine	Mercury		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_SW	Marine	Phenol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_SW	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E2_SW	Marine	Zinc		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_NE	Marine	Arsenic		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_NE	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_NE	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_NE	Marine	Copper		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_NE	Marine	Lead		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_NE	Marine	Mercury		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_NE	Marine	Phenol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4E3_NE	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_NE	Marine	Zinc		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_SE	Marine	Arsenic		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_SE	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_SE	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_SE	Marine	Copper		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_SE	Marine	Lead		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_SE	Marine	Mercury		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_SE	Marine	Phenol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_SE	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4E3_SE	Marine	Zinc		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_NW	Marine	Arsenic		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_NW	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4F2_NW	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_NW	Marine	Copper		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_NW	Marine	Lead		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_NW	Marine	Mercury		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_NW	Marine	Phenol		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_NW	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_NW	Marine	Zinc		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_SW	Marine	Arsenic		Commencement Bay Nearshore Tideflats Osgood WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_SW	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Osgood WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_SW	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Osgood WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_SW	Marine	Copper		Commencement Bay Nearshore Tideflats Osgood WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Osgood WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_SW	Marine	Lead		Commencement Bay Nearshore Tideflats Osgood WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Osgood WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_SW	Marine	Mercury		Commencement Bay Nearshore Tideflats Osgood WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4F2_SW	Marine	Phenol		Commencement Bay Nearshore Tideflats Osgood WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_SW	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Osgood WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F2_SW	Marine	Zinc		Commencement Bay Nearshore Tideflats Osgood WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NE	Marine	Arsenic		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NE	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NE	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NE	Marine	Copper		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NE	Marine	Lead		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NE	Marine	Mercury		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NE	Marine	Phenol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NE	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NE	Marine	Zinc		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4F3_NW	Marine	Arsenic		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NW	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NW	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NW	Marine	Copper		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NW	Marine	Lead		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NW	Marine	Mercury		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NW	Marine	Phenol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NW	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_NW	Marine	Zinc		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_SE	Marine	Arsenic		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_SE	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_SE	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4F3_SE	Marine	Copper		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_SE	Marine	Lead		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_SE	Marine	Mercury		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_SE	Marine	Phenol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_SE	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4F3_SE	Marine	Zinc		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G1_NE	Marine	Arsenic		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS. [AU contains Cascade Pole MCF CSID 3254]	3032	42
47122C4G1_NE	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS. [AU contains Cascade Pole MCF CSID 3254]	3032	42
47122C4G1_NE	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS. [AU contains Cascade Pole MCF CSID 3254]	3032	42
47122C4G1_NE	Marine	Copper		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS. [AU contains Cascade Pole MCF CSID 3254]	3032	42
47122C4G1_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS. [AU contains Cascade Pole MCF CSID 3254]	3032	42
47122C4G1_NE	Marine	Lead		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS. [AU contains Cascade Pole MCF CSID 3254]	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4G1_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS. [AU contains Cascade Pole MCF CSID 3254]	3032	42
47122C4G1_NE	Marine	Mercury		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS. [AU contains Cascade Pole MCF CSID 3254]	3032	42
47122C4G1_NE	Marine	Phenol		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS. [AU contains Cascade Pole MCF CSID 3254]	3032	42
47122C4G1_NE	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS. [AU contains Cascade Pole MCF CSID 3254]	3032	42
47122C4G1_NE	Marine	Zinc		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS. [AU contains Cascade Pole MCF CSID 3254]	3032	42
47122C4G1_NW	Marine	Arsenic		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G1_NW	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G1_NW	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G1_NW	Marine	Copper		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G1_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G1_NW	Marine	Lead		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G1_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G1_NW	Marine	Mercury		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G1_NW	Marine	Phenol		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4G1_NW	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G1_NW	Marine	Zinc		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G2_SW	Marine	Arsenic		Commencement Bay Nearshore Tideflats St Paul WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G2_SW	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats St Paul WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G2_SW	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats St Paul WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G2_SW	Marine	Copper		Commencement Bay Nearshore Tideflats St Paul WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G2_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats St Paul WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G2_SW	Marine	Lead		Commencement Bay Nearshore Tideflats St Paul WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G2_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats St Paul WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G2_SW	Marine	Mercury		Commencement Bay Nearshore Tideflats St Paul WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G2_SW	Marine	Phenol		Commencement Bay Nearshore Tideflats St Paul WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G2_SW	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats St Paul WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G2_SW	Marine	Zinc		Commencement Bay Nearshore Tideflats St Paul WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_NE	Marine	Arsenic		Commencement Bay Nearshore Tideflats	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_NE	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4G3_NE	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_NE	Marine	Copper		Commencement Bay Nearshore Tideflats	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_NE	Marine	Lead		Commencement Bay Nearshore Tideflats	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_NE	Marine	Mercury		Commencement Bay Nearshore Tideflats	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_NE	Marine	Phenol		Commencement Bay Nearshore Tideflats	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_NE	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_NE	Marine	Zinc		Commencement Bay Nearshore Tideflats	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SE	Marine	Arsenic		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SE	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SE	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SE	Marine	Copper		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SE	Marine	Lead		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SE	Marine	Mercury		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SE	Marine	Phenol		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SE	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SE	Marine	Zinc		Commencement Bay Nearshore Tideflats Middle WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4G3_SW	Marine	Arsenic		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SW	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SW	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SW	Marine	Copper		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SW	Marine	Lead		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SW	Marine	Mercury		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SW	Marine	Phenol		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SW	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4G3_SW	Marine	Zinc		Commencement Bay Nearshore Tideflats Thea Foss WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H0_NE	Marine	Arsenic		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H0_NE	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H0_NE	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4H0_NE	Marine	Copper		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H0_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H0_NE	Marine	Lead		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H0_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H0_NE	Marine	Mercury		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H0_NE	Marine	Phenol		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H0_NE	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H0_NE	Marine	Zinc		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H1_SW	Marine	Arsenic		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H1_SW	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H1_SW	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H1_SW	Marine	Copper		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H1_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H1_SW	Marine	Lead		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4H1_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H1_SW	Marine	Mercury		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H1_SW	Marine	Phenol		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H1_SW	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H1_SW	Marine	Zinc		Commencement Bay Nearshore Tideflats Sitcum WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4H6_NW	Marine	Lead		Tacoma Silver Cloud Inn LLC	MTCA	CAP	No further action required. Cleanup conducted 2013. 2021 ISIS.	1037	33787658
47122C4H6_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Tacoma Silver Cloud Inn LLC	MTCA	CAP	No further action required. Cleanup conducted 2013. 2021 ISIS.	1037	33787658
47122C4I0_SE	Marine	Arsenic		Occidental Chemical Corp Hylebos WW	RCRA_ CERCLA	CM_ ROD	Cleanup started. RI / FS in process. 2021 ISIS.	4326	1212
47122C4I0_SE	Marine	Cadmium		Occidental Chemical Corp Hylebos WW	RCRA_ CERCLA	CM_ ROD	Cleanup started. RI / FS in process. 2021 ISIS.	4326	1212
47122C4I0_SE	Marine	Chromium		Occidental Chemical Corp Hylebos WW	RCRA_ CERCLA	CM_ ROD	Cleanup started. RI / FS in process. 2021 ISIS.	4326	1212
47122C4I0_SE	Marine	Copper		Occidental Chemical Corp Hylebos WW	RCRA_ CERCLA	CM_ ROD	Cleanup started. RI / FS in process. 2021 ISIS.	4326	1212
47122C4I0_SE	Marine	Lead		Occidental Chemical Corp Hylebos WW	RCRA_ CERCLA	CM_ ROD	Cleanup started. RI / FS in process. 2021 ISIS.	4326	1212
47122C4I0_SE	Marine	Mercury		Occidental Chemical Corp Hylebos WW	RCRA_ CERCLA	CM_ ROD	Cleanup started. RI / FS in process. 2021 ISIS.	4326	1212
47122C4I0_SE	Marine	Polychlorinated Biphenyls (PCBs)		Occidental Chemical Corp Hylebos WW	RCRA_ CERCLA	CM_ ROD	Cleanup started. RI / FS in process. 2021 ISIS.	4326	1212
47122C4I0_SE	Marine	Silver		Occidental Chemical Corp Hylebos WW	RCRA_ CERCLA	CM_ ROD	Cleanup started. RI / FS in process. 2021 ISIS.	4326	1212
47122C4I0_SE	Marine	Zinc		Occidental Chemical Corp Hylebos WW	RCRA_ CERCLA	CM_ ROD	Cleanup started. RI / FS in process. 2021 ISIS.	4326	1212
47122C4I0_SW	Marine	Arsenic		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4I0_SW	Marine	Benzyl Alcohol		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4I0_SW	Marine	Bis(2-ethylhexyl)phthalate		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4I0_SW	Marine	Copper		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4I0_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4I0_SW	Marine	Lead		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4I0_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4I0_SW	Marine	Mercury		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4I0_SW	Marine	Phenol		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4I0_SW	Marine	Polychlorinated Biphenyls (PCBs)		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4I0_SW	Marine	Zinc		Commencement Bay Nearshore Tideflats Hylebos WW	CERCLA	ROD	O & M in process. Tracked by EPA. 2021 ISIS.	3032	42
47122C4I1_SE	Marine	Arsenic		US ARMY WSMC Pier 23	MTCA	CAP	No further action required. Cleanup Construction completed 2021. 2021 ISIS.	1750	54221181
47122C4I1_SE	Marine	Cadmium		US ARMY WSMC Pier 23	MTCA	CAP	No further action required. Cleanup Construction completed 2021. 2021 ISIS.	1750	54221181
47122C4I1_SE	Marine	Chromium		US ARMY WSMC Pier 23	MTCA	CAP	No further action required. Cleanup Construction completed 2021. 2021 ISIS.	1750	54221181
47122C4I1_SE	Marine	Copper		US ARMY WSMC Pier 23	MTCA	CAP	No further action required. Cleanup Construction completed 2021. 2021 ISIS.	1750	54221181
47122C4I1_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		US ARMY WSMC Pier 23	MTCA	CAP	No further action required. Cleanup Construction completed 2021. 2021 ISIS.	1750	54221181
47122C4I1_SE	Marine	Lead		US ARMY WSMC Pier 23	MTCA	CAP	No further action required. Cleanup Construction completed 2021. 2021 ISIS.	1750	54221181
47122C4I1_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		US ARMY WSMC Pier 23	MTCA	CAP	No further action required. Cleanup Construction completed 2021. 2021 ISIS.	1750	54221181
47122C4I1_SE	Marine	Mercury		US ARMY WSMC Pier 23	MTCA	CAP	No further action required. Cleanup Construction completed 2021. 2021 ISIS.	1750	54221181

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122C4I1_SE	Marine	Polychlorinated Biphenyls (PCBs)		US ARMY WSMC Pier 23	MTCA	CAP	No further action required. Cleanup Construction completed 2021. 2021 ISIS.	1750	54221181
47122C4I1_SE	Marine	Silver		US ARMY WSMC Pier 23	MTCA	CAP	No further action required. Cleanup Construction completed 2021. 2021 ISIS.	1750	54221181
47122C4I1_SE	Marine	Zinc		US ARMY WSMC Pier 23	MTCA	CAP	No further action required. Cleanup Construction completed 2021. 2021 ISIS.	1750	54221181
47122D5A0_SE	Marine	Arsenic		ASARCO SMELTER	CERCLA	ROD	Cleanup Started. Federal-supervised or conducted. 2021 ISIS.	712	215
47122D5A0_SE	Marine	Cadmium		ASARCO SMELTER	CERCLA	ROD	Cleanup Started. Federal-supervised or conducted. 2021 ISIS.	712	215
47122D5A0_SE	Marine	Chromium		ASARCO SMELTER	CERCLA	ROD	Cleanup Started. Federal-supervised or conducted. 2021 ISIS.	712	215
47122D5A0_SE	Marine	Copper		ASARCO SMELTER	CERCLA	ROD	Cleanup Started. Federal-supervised or conducted. 2021 ISIS.	712	215
47122D5A0_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		ASARCO SMELTER	CERCLA	ROD	Cleanup Started. Federal-supervised or conducted. 2021 ISIS.	712	215
47122D5A0_SE	Marine	Lead		ASARCO SMELTER	CERCLA	ROD	Cleanup Started. Federal-supervised or conducted. 2021 ISIS.	712	215
47122D5A0_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		ASARCO SMELTER	CERCLA	ROD	Cleanup Started. Federal-supervised or conducted. 2021 ISIS.	712	215
47122D5A0_SE	Marine	Mercury		ASARCO SMELTER	CERCLA	ROD	Cleanup Started. Federal-supervised or conducted. 2021 ISIS.	712	215
47122D5A0_SE	Marine	Phenol		ASARCO SMELTER	CERCLA	ROD	Cleanup Started. Federal-supervised or conducted. 2021 ISIS.	712	215
47122D5A0_SE	Marine	Silver		ASARCO SMELTER	CERCLA	ROD	Cleanup Started. Federal-supervised or conducted. 2021 ISIS.	712	215
47122D5A0_SE	Marine	Zinc		ASARCO SMELTER	CERCLA	ROD	Cleanup Started. Federal-supervised or conducted. 2021 ISIS.	712	215
47122E2J1_SE	Freshwater	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Boeing Renton	MTCA	CAP	Cleanup Started. RI / FS completed. RCRA Corrective Action. 2021 ISIS.	820	2097
47122E2J1_SE	Freshwater	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Boeing Renton	MTCA	CAP	Cleanup Started. RI / FS completed. RCRA Corrective Action. 2021 ISIS.	820	2097
47122E2J1_SE	Freshwater	Polychlorinated Biphenyls (PCBs)		Boeing Renton	MTCA	CAP	Cleanup Started. RI / FS completed. RCRA Corrective Action. 2021 ISIS.	820	2097
47122F2B9_SE	Freshwater	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F2B9_SE	Freshwater	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F2B9_SE	Freshwater	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F2B9_SE	Freshwater	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SE	Freshwater	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F2B9_SE	Freshwater	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F2B9_SW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F2B9_SW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F2B9_SW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F2B9_SW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3B0_NE	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3B0_NE	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3B0_NE	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NE	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3B0_NW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3B0_NW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3B0_NW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3B0_NW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_NW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3B0_SE	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3B0_SE	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3B0_SE	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3B0_SE	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_NW	Marine	Polychlorinated Biphenyls (PCBs)		LDW EAA-4 Jorgensen Forge. LDW EAA-5 Terminal 117.	CERCLA	ROD	Jorgensen: 2021 Engineering Evaluation & Cost Analysis out for public comment. T-117: Cleanup completed 2015. Monitoring ongoing. EPA web. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	3689_1385	2382_2202
47122F3C0_SE	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3C0_SE	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3C0_SE	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3C0_SE	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3C0_SE	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SE	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3C0_SW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3C0_SW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3C0_SW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C0_SW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3C1_NE	Marine	Polychlorinated Biphenyls (PCBs)		LDW EAA-4 Boeing Plant 2	RCRA	CM	Early action area cleanup complete 2015. Monitoring ongoing. Federal - RCRA Correctve Action. EPA web. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	96	2100
47122F3C1_NW	Marine	Polychlorinated Biphenyls (PCBs)		LDW EAA-4 Boeing Plant 2	RCRA	CM	Early action area cleanup complete 2015. Monitoring ongoing. Federal - RCRA Correctve Action. EPA web. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	96	2100
47122F3D1_NW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3D1_NW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3D1_NW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3D1_NW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3D1_NW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_NW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D1_SE	Marine	Polychlorinated Biphenyls (PCBs)		LDW EAA-4 Boeing Plant 2	RCRA	CM	Early action area cleanup complete 2015. Monitoring ongoing. Federal - RCRA Correctve Action. EPA web. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	96	2100
47122F3D1_SW	Marine	Polychlorinated Biphenyls (PCBs)		LDW EAA-4 Boeing Plant 2	RCRA	CM	Early action area cleanup complete 2015. Monitoring ongoing. Federal - RCRA Correctve Action. EPA web. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	96	2100
47122F3D2_NE	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3D2_NE	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3D2_NE	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3D2_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NE	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3D2_NW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3D2_NW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3D2_NW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3D2_NW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D2_NW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3D3_NE	Marine	Arsenic		Industrial Container Services WA LLC	MTCA	CAP	Cleanup started. RI / FS in process. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	62	2154
47122F3D3_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Industrial Container Services WA LLC	MTCA	CAP	Cleanup started. RI / FS in process. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	62	2154
47122F3D3_NE	Marine	Lead		Industrial Container Services WA LLC	MTCA	CAP	Cleanup started. RI / FS in process. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	62	2154
47122F3D3_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Industrial Container Services WA LLC	MTCA	CAP	Cleanup started. RI / FS in process. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	62	2154
47122F3D3_NE	Marine	Mercury		Industrial Container Services WA LLC	MTCA	CAP	Cleanup started. RI / FS in process. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	62	2154
47122F3D3_NE	Marine	Phenol		Industrial Container Services WA LLC	MTCA	CAP	Cleanup started. RI / FS in process. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	62	2154
47122F3D3_NE	Marine	Polychlorinated Biphenyls (PCBs)		Industrial Container Services WA LLC	MTCA	CAP	Cleanup started. RI / FS in process. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	62	2154
47122F3E2_SW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E2_SW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E2_SW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E2_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E2_SW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E2_SW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_NE	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_NE	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_NE	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NE	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_NW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_NW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_NW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_NW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_SE	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_SE	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_SE	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_SE	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SE	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_SW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_SW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E3_SW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E3_SW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E4_NE	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E4_NE	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E4_NE	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3E4_NE	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3E4_NE	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F3_NW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F3_NW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F3_NW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_NW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F3_SW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F3_SW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F3_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F3_SW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F3_SW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F4_NE	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F4_NE	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F4_NE	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NE	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F4_NW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F4_NW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F4_NW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_NW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3F4_SE	Marine	Arsenic		Duwamish Shipyard Inc	MTCA	CAP	Cleanup started. RI / FS completed. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	54	2071
47122F3F4_SE	Marine	Benzyl Alcohol		Duwamish Shipyard Inc	MTCA	CAP	Cleanup started. RI / FS completed. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	54	2071

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3F4_SE	Marine	Bis(2-ethylhexyl)phthalate		Duwamish Shipyard Inc	MTCA	CAP	Cleanup started. RI / FS completed. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	54	2071
47122F3F4_SE	Marine	Copper		Duwamish Shipyard Inc	MTCA	CAP	Cleanup started. RI / FS completed. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	54	2071
47122F3F4_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Duwamish Shipyard Inc	MTCA	CAP	Cleanup started. RI / FS completed. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	54	2071
47122F3F4_SE	Marine	Lead		Duwamish Shipyard Inc	MTCA	CAP	Cleanup started. RI / FS completed. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	54	2071
47122F3F4_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Duwamish Shipyard Inc	MTCA	CAP	Cleanup started. RI / FS completed. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	54	2071
47122F3F4_SE	Marine	Mercury		Duwamish Shipyard Inc	MTCA	CAP	Cleanup started. RI / FS completed. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	54	2071
47122F3F4_SE	Marine	Polychlorinated Biphenyls (PCBs)		Duwamish Shipyard Inc	MTCA	CAP	Cleanup started. RI / FS completed. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	54	2071
47122F3F4_SE	Marine	Silver		Duwamish Shipyard Inc	MTCA	CAP	Cleanup started. RI / FS completed. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	54	2071
47122F3F4_SE	Marine	Zinc		Duwamish Shipyard Inc	MTCA	CAP	Cleanup started. RI / FS completed. Agreed Order 2010. 2021 ISIS. AU is located in the LDW Superfund Site [FSID 42927743. CSID 1643].	54	2071
47122F3G4_NE	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_NE	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_NE	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NE	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_NW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_NW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_NW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_NW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_NW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_SE	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_SE	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_SE	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SE	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_SW	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_SW	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_SW	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G4_SW	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G4_SW	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	1,2,4-Trichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	1,2-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	1,4-Dichlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	2,4-Dimethylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	2-Methylnaphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	2-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	4-Methylphenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Acenaphthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Acenaphthylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Arsenic		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Benzo(a)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G5_NE	Marine	Benzo(a)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Benzo(g,h,i)perylene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Benzofluoranthenes, Total (b+k+j)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Benzoic Acid		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Benzyl Alcohol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Bis(2-ethylhexyl)phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Butyl benzyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Cadmium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Chromium		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Chrysene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Copper		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Dibenzo(a,h)anthracene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Dibenzofuran		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Diethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G5_NE	Marine	Dimethyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Di-n-butyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Di-n-Octyl phthalate		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Fluoranthene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Fluorene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Hexachlorobenzene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Hexachlorobutadiene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Indeno(1,2,3-c,d)pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Lead		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Mercury		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Naphthalene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	N-Nitrosodiphenylamine		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3G5_NE	Marine	Pentachlorophenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Phenanthrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Phenol		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Polychlorinated Biphenyls (PCBs)		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Pyrene		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Sediment Bioassay		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Silver		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3G5_NE	Marine	Zinc		Lower Duwamish Waterway	CERCLA	ROD	Remedial Design. RI / FS identified 41 SMS chemicals as exceedances. Superfund; Joint lead. EPA Superfund Site ROD 11/21/2014. 2021 ISIS.	1643	42927743
47122F3H3_NW	Marine	Arsenic		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H3_NW	Marine	Cadmium		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H3_NW	Marine	Chromium		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H3_NW	Marine	Copper		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H3_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H3_NW	Marine	Lead		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H3_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H3_NW	Marine	Mercury		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H3_NW	Marine	Polychlorinated Biphenyls (PCBs)		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3H3_NW	Marine	Silver		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H3_NW	Marine	Zinc		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H4_NE	Marine	Arsenic		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H4_NE	Marine	Cadmium		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H4_NE	Marine	Chromium		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H4_NE	Marine	Copper		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H4_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H4_NE	Marine	Lead		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H4_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H4_NE	Marine	Mercury		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H4_NE	Marine	Polychlorinated Biphenyls (PCBs)		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H4_NE	Marine	Silver		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H4_NE	Marine	Zinc		Port of Seattle Terminal 30	MTCA	CAP	Cleanup Started. RI / FS completed. Consent Decree in process 2017. 2021 ISIS.	4394	2055
47122F3H5_NW	Marine	Arsenic		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036
47122F3H5_NW	Marine	Benzo(a)anthracene		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036
47122F3H5_NW	Marine	Cadmium		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036
47122F3H5_NW	Marine	Chromium		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036
47122F3H5_NW	Marine	Chrysene		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3H5_NW	Marine	Copper		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036
47122F3H5_NW	Marine	Fluoranthene		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036
47122F3H5_NW	Marine	Lead		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036
47122F3H5_NW	Marine	Mercury		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036
47122F3H5_NW	Marine	Polychlorinated Biphenyls (PCBs)		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036
47122F3H5_NW	Marine	Pyrene		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036
47122F3H5_NW	Marine	Silver		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036
47122F3H5_NW	Marine	Zinc		Harbor Island West WW Lockheed Shipbuilding Co Yard 1	CERCLA _MTCA	ROD	Fifth 5-year review report 2020: EPA web. Cleanup Action - Engineering Design completed: 2021 ISIS.	4391	2036
47122F3H5_SE	Marine	Polychlorinated Biphenyls (PCBs)		INDUSTRIAL OFFICE COMPLEX	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring ongoing. Superfund; EPA has lead. 2021 ISIS.	4288	2033
47122F3H5_SW	Marine	Arsenic		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H5_SW	Marine	Cadmium		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H5_SW	Marine	Chromium		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H5_SW	Marine	Copper		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H5_SW	Marine	Lead		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H5_SW	Marine	Mercury		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H5_SW	Marine	Phenol		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H5_SW	Marine	Polychlorinated Biphenyls (PCBs)		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H5_SW	Marine	Silver		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H5_SW	Marine	Zinc		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H6_SE	Marine	Arsenic		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H6_SE	Marine	Cadmium		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H6_SE	Marine	Chromium		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H6_SE	Marine	Copper		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H6_SE	Marine	Lead		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H6_SE	Marine	Mercury		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H6_SE	Marine	Phenol		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3H6_SE	Marine	Polychlorinated Biphenyls (PCBs)		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H6_SE	Marine	Silver		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3H6_SE	Marine	Zinc		1988 Term 5	MTCA	CAP	Cleanup Started. EPA responsible unit. 2021 ISIS.	4814	2061
47122F3I4_SE	Marine	1,2,4-Trichlorobenzene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	1,2-Dichlorobenzene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	1,4-Dichlorobenzene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	2,4-Dimethylphenol		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	2-Methylnaphthalene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	2-Methylphenol		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	4-Methylphenol		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Acenaphthene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Acenaphthylene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Arsenic		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Benzo(g,h,i)perylene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Benzoic Acid		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Benzyl Alcohol		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Bis(2-ethylhexyl)phthalate		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Butyl benzyl phthalate		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Dibenzo(a,h)anthracene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Dibenzofuran		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Diethyl phthalate		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Dimethyl phthalate		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Fluorene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3I4_SE	Marine	Hexachlorobenzene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Hexachlorobutadiene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Indeno(1,2,3-c,d)pyrene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Naphthalene		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Pentachlorophenol		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Phenol		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I4_SE	Marine	Polychlorinated Biphenyls (PCBs)		Harbor Island East WW	CERCLA	ROD	Cleanup started. RI / FS completed. Superfund; EPA has lead. 2021 ISIS. Current schedule ROD to be signed 2021. EPA web.	1372	989871
47122F3I5_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Harbor Island West WW Todd Pacific Shipyard (TSS-OU9)	CERCLA _MTCA	ROD	Fifth 5-year review report 2020. EPA web. Superfund; EPA has lead. 2021 ISIS.	4427	2031
47122F3I5_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Harbor Island West WW Todd Pacific Shipyard (TSS-OU9)	CERCLA _MTCA	ROD	Fifth 5-year review report 2020. EPA web. Superfund; EPA has lead. 2021 ISIS.	4427	2031
47122F3I5_NW	Marine	Polychlorinated Biphenyls (PCBs)		Harbor Island West WW Todd Pacific Shipyard (TSS-OU9)	CERCLA _MTCA	ROD	Fifth 5-year review report 2020. EPA web. Superfund; EPA has lead. 2021 ISIS.	4427	2031
47122F3I5_SW	Marine	Arsenic		SW Harbor Project. BP Harbor Is Terminal.	MTCA	CAP	SW Harbor [RI / FS completed. Remedial action in process. ROD 2003.] BP Harbor [Cleanup Started. Periodic Review: 2015 passed; 2025 planned. Superfund; State has lead.] 2021 ISIS.	3067_4426	2383_2024
47122F3I5_SW	Marine	Chromium		SW Harbor Project. BP Harbor Is Terminal.	MTCA	CAP	SW Harbor [RI / FS completed. Remedial action in process. ROD 2003.] BP Harbor [Cleanup Started. Periodic Review: 2015 passed; 2025 planned. Superfund; State has lead.] 2021 ISIS.	3067_4426	2383_2024
47122F3I5_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		SW Harbor Project. BP Harbor Is Terminal.	MTCA	CAP	SW Harbor [RI / FS completed. Remedial action in process. ROD 2003.] BP Harbor [Cleanup Started. Periodic Review: 2015 passed; 2025 planned. Superfund; State has lead.] 2021 ISIS.	3067_4426	2383_2024
47122F3I5_SW	Marine	Lead		SW Harbor Project. BP Harbor Is Terminal.	MTCA	CAP	SW Harbor [RI / FS completed. Remedial action in process. ROD 2003.] BP Harbor [Cleanup Started. Periodic Review: 2015 passed; 2025 planned. Superfund; State has lead.] 2021 ISIS.	3067_4426	2383_2024
47122F3I5_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		SW Harbor Project. BP Harbor Is Terminal.	MTCA	CAP	SW Harbor [RI / FS completed. Remedial action in process. ROD 2003.] BP Harbor [Cleanup Started. Periodic Review: 2015 passed; 2025 planned. Superfund; State has lead.] 2021 ISIS.	3067_4426	2383_2024
47122F3I5_SW	Marine	Pentachlorophenol		SW Harbor Project. BP Harbor Is Terminal.	MTCA	CAP	SW Harbor [RI / FS completed. Remedial action in process. ROD 2003.] BP Harbor [Cleanup Started. Periodic Review: 2015 passed; 2025 planned. Superfund; State has lead.] 2021 ISIS.	3067_4426	2383_2024
47122F3I5_SW	Marine	Polychlorinated Biphenyls (PCBs)		SW Harbor Project. BP Harbor Is Terminal.	MTCA	CAP	SW Harbor [RI / FS completed. Remedial action in process. ROD 2003.] BP Harbor [Cleanup Started. Periodic Review: 2015 passed; 2025 planned. Superfund; State has lead.] 2021 ISIS.	3067_4426	2383_2024

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F3I5_SW	Marine	Zinc		SW Harbor Project. BP Harbor Is Terminal.	MTCA	CAP	SW Harbor [RI / FS completed. Remedial action in process. ROD 2003.] BP Harbor [Cleanup Started. Periodic Review: 2015 passed; 2025 planned. Superfund; State has lead.] 2021 ISIS.	3067_4426	2383_2024
47122F3I6_SE	Marine	Arsenic		SW Harbor Proj Lockheed Yard 2	MTCA	CAP	RI / FS completed. Remedial action in process. 2021 ISIS.	2931	2388
47122F3I6_SE	Marine	Chromium		SW Harbor Proj Lockheed Yard 2	MTCA	CAP	RI / FS completed. Remedial action in process. 2021 ISIS.	2931	2388
47122F3I6_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		SW Harbor Proj Lockheed Yard 2	MTCA	CAP	RI / FS completed. Remedial action in process. 2021 ISIS.	2931	2388
47122F3I6_SE	Marine	Lead		SW Harbor Proj Lockheed Yard 2	MTCA	CAP	RI / FS completed. Remedial action in process. 2021 ISIS.	2931	2388
47122F3I6_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		SW Harbor Proj Lockheed Yard 2	MTCA	CAP	RI / FS completed. Remedial action in process. 2021 ISIS.	2931	2388
47122F3I6_SE	Marine	Pentachlorophenol		SW Harbor Proj Lockheed Yard 2	MTCA	CAP	RI / FS completed. Remedial action in process. 2021 ISIS.	2931	2388
47122F3I6_SE	Marine	Polychlorinated Biphenyls (PCBs)		SW Harbor Proj Lockheed Yard 2	MTCA	CAP	RI / FS completed. Remedial action in process. 2021 ISIS.	2931	2388
47122F3I6_SE	Marine	Zinc		SW Harbor Proj Lockheed Yard 2	MTCA	CAP	RI / FS completed. Remedial action in process. 2021 ISIS.	2931	2388
47122F3I6_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		SW Harbor Project Wyckoff (aka Pacific Sound Resources)	CERCLA	ROD	Cleanup Started. Site is ranked 0 - NPL Site (Fed HRS Score). 2021 ISIS.	3158	2387
47122F3I6_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		SW Harbor Project Wyckoff (aka Pacific Sound Resources)	CERCLA	ROD	Cleanup Started. Site is ranked 0 - NPL Site (Fed HRS Score). 2021 ISIS.	3158	2387
47122F5H4_SW	Marine	Arsenic		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H4_SW	Marine	Cadmium		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H4_SW	Marine	Chromium		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H4_SW	Marine	Copper		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H4_SW	Marine	Lead		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H4_SW	Marine	Mercury		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H4_SW	Marine	Phenol		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H4_SW	Marine	Polychlorinated Biphenyls (PCBs)		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H4_SW	Marine	Silver		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F5H4_SW	Marine	Zinc		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H5_SE	Marine	Arsenic		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H5_SE	Marine	Cadmium		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H5_SE	Marine	Chromium		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H5_SE	Marine	Copper		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H5_SE	Marine	Lead		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H5_SE	Marine	Mercury		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H5_SE	Marine	Phenol		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H5_SE	Marine	Polychlorinated Biphenyls (PCBs)		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H5_SE	Marine	Silver		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F5H5_SE	Marine	Zinc		WA ECY Manchester Lab	CERCLA	ROD	Cleanup Started. Periodic Review planned. Federal-supervised or conducted. 2021 ISIS.	585	183
47122F6E3_NW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6E5_NW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6E6_NE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6F2_NE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6F2_NW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6F3_NE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6F3_NW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F6F3_SW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6F4_NE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6F4_NW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6F4_SE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6F4_SW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6F5_NE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6F5_SE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6F5_SW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6F6_SE	Marine	Arsenic		US NAVY PSNS OUA	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	108	176
47122F6F6_SE	Marine	Cadmium		US NAVY PSNS OUA	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	108	176
47122F6F6_SE	Marine	Chromium		US NAVY PSNS OUA	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	108	176
47122F6F6_SE	Marine	Copper		US NAVY PSNS OUA	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	108	176
47122F6F6_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		US NAVY PSNS OUA	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	108	176
47122F6F6_SE	Marine	Lead		US NAVY PSNS OUA	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	108	176
47122F6F6_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		US NAVY PSNS OUA	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	108	176
47122F6F6_SE	Marine	Mercury		US NAVY PSNS OUA	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	108	176
47122F6F6_SE	Marine	Phenol		US NAVY PSNS OUA	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	108	176
47122F6F6_SE	Marine	Polychlorinated Biphenyls (PCBs)		US NAVY PSNS OUA	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	108	176
47122F6F6_SE	Marine	Silver		US NAVY PSNS OUA	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	108	176
47122F6F6_SE	Marine	Zinc		US NAVY PSNS OUA	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. 2021 ISIS.	108	176
47122F6G2_SE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122F6G2_SW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6G3_SE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy PSNS OUB Marine	CERCLA	ROD	O & M in process. 2021 ISIS. ROD signed in 2000 with remedial actions based primarily on sediment PCB concentrations. Other COC include Arsenic, Copper, Mercury, Zinc.	524	177
47122F6I8_SW	Marine	Arsenic		US NAVY JACKSON PARK OU 2	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	563	173
47122F6I8_SW	Marine	Cadmium		US NAVY JACKSON PARK OU 2	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	563	173
47122F6I8_SW	Marine	Chromium		US NAVY JACKSON PARK OU 2	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	563	173
47122F6I8_SW	Marine	Copper		US NAVY JACKSON PARK OU 2	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	563	173
47122F6I8_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		US NAVY JACKSON PARK OU 2	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	563	173
47122F6I8_SW	Marine	Lead		US NAVY JACKSON PARK OU 2	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	563	173
47122F6I8_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		US NAVY JACKSON PARK OU 2	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	563	173
47122F6I8_SW	Marine	Mercury		US NAVY JACKSON PARK OU 2	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	563	173
47122F6I8_SW	Marine	Sediment Bioassay		US NAVY JACKSON PARK OU 2	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	563	173
47122F6I8_SW	Marine	Silver		US NAVY JACKSON PARK OU 2	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	563	173
47122F6I8_SW	Marine	Zinc		US NAVY JACKSON PARK OU 2	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	563	173
47122G3C3_NW	Freshwater	Arsenic		Seattle City Parks NW Seaport	MTCA	CAP	Cleanup Started. Independent Action. RI / FS completed. 2020 ISIS.	596	14237126
47122G3C3_NW	Freshwater	Cadmium		Seattle City Parks NW Seaport	MTCA	CAP	Cleanup Started. Independent Action. RI / FS completed. 2020 ISIS.	596	14237126
47122G3C3_NW	Freshwater	Chromium		Seattle City Parks NW Seaport	MTCA	CAP	Cleanup Started. Independent Action. RI / FS completed. 2020 ISIS.	596	14237126
47122G3C3_NW	Freshwater	Copper		Seattle City Parks NW Seaport	MTCA	CAP	Cleanup Started. Independent Action. RI / FS completed. 2020 ISIS.	596	14237126
47122G3C3_NW	Freshwater	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Seattle City Parks NW Seaport	MTCA	CAP	Cleanup Started. Independent Action. RI / FS completed. 2020 ISIS.	596	14237126
47122G3C3_NW	Freshwater	Lead		Seattle City Parks NW Seaport	MTCA	CAP	Cleanup Started. Independent Action. RI / FS completed. 2020 ISIS.	596	14237126
47122G3C3_NW	Freshwater	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Seattle City Parks NW Seaport	MTCA	CAP	Cleanup Started. Independent Action. RI / FS completed. 2020 ISIS.	596	14237126
47122G3C3_NW	Freshwater	Mercury		Seattle City Parks NW Seaport	MTCA	CAP	Cleanup Started. Independent Action. RI / FS completed. 2020 ISIS.	596	14237126
47122G3C3_NW	Freshwater	Polychlorinated Biphenyls (PCBs)		Seattle City Parks NW Seaport	MTCA	CAP	Cleanup Started. Independent Action. RI / FS completed. 2020 ISIS.	596	14237126
47122G3C3_NW	Freshwater	Sediment Bioassay		Seattle City Parks NW Seaport	MTCA	CAP	Cleanup Started. Independent Action. RI / FS completed. 2020 ISIS.	596	14237126
47122G3C3_NW	Freshwater	Silver		Seattle City Parks NW Seaport	MTCA	CAP	Cleanup Started. Independent Action. RI / FS completed. 2020 ISIS.	596	14237126

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122G3C3_NW	Freshwater	Zinc		Seattle City Parks NW Seaport	MTCA	CAP	Cleanup Started. Independent Action. RI / FS completed. 2020 ISIS.	596	14237126
47122G3E3_NE	Freshwater	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Gas Works Park	MTCA	CAP	Cleanup Started. RI / FS and O&M in process. 2021 ISIS.	2876	139
47122G3E3_NE	Freshwater	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Gas Works Park	MTCA	CAP	Cleanup Started. RI / FS and O&M in process. 2021 ISIS.	2876	139
47122G3E3_NW	Freshwater	Arsenic		Northlake Shipyard	MTCA	CAP	Cleanup Started. Interim Action - Construction completed. 2021 ISIS.	853	23849623
47122G3E3_NW	Freshwater	Cadmium		Northlake Shipyard	MTCA	CAP	Cleanup Started. Interim Action - Construction completed. 2021 ISIS.	853	23849623
47122G3E3_NW	Freshwater	Chromium		Northlake Shipyard	MTCA	CAP	Cleanup Started. Interim Action - Construction completed. 2021 ISIS.	853	23849623
47122G3E3_NW	Freshwater	Copper		Northlake Shipyard	MTCA	CAP	Cleanup Started. Interim Action - Construction completed. 2021 ISIS.	853	23849623
47122G3E3_NW	Freshwater	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Northlake Shipyard	MTCA	CAP	Cleanup Started. Interim Action - Construction completed. 2021 ISIS.	853	23849623
47122G3E3_NW	Freshwater	Lead		Northlake Shipyard	MTCA	CAP	Cleanup Started. Interim Action - Construction completed. 2021 ISIS.	853	23849623
47122G3E3_NW	Freshwater	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Northlake Shipyard	MTCA	CAP	Cleanup Started. Interim Action - Construction completed. 2021 ISIS.	853	23849623
47122G3E3_NW	Freshwater	Mercury		Northlake Shipyard	MTCA	CAP	Cleanup Started. Interim Action - Construction completed. 2021 ISIS.	853	23849623
47122G3E3_NW	Freshwater	Sediment Bioassay		Northlake Shipyard	MTCA	CAP	Cleanup Started. Interim Action - Construction completed. 2021 ISIS.	853	23849623
47122G3E3_NW	Freshwater	Silver		Northlake Shipyard	MTCA	CAP	Cleanup Started. Interim Action - Construction completed. 2021 ISIS.	853	23849623
47122G3E3_NW	Freshwater	Zinc		Northlake Shipyard	MTCA	CAP	Cleanup Started. Interim Action - Construction completed. 2021 ISIS.	853	23849623
47122G3E3_SE	Freshwater	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Gas Works Park	MTCA	CAP	Cleanup Started. RI / FS and O&M in process. 2021 ISIS.	2876	139
47122G3E3_SE	Freshwater	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Gas Works Park	MTCA	CAP	Cleanup Started. RI / FS and O&M in process. 2021 ISIS.	2876	139
47122G3E3_SW	Freshwater	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Gas Works Park	MTCA	CAP	Cleanup Started. RI / FS and O&M in process. 2021 ISIS.	2876	139
47122G3E3_SW	Freshwater	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Gas Works Park	MTCA	CAP	Cleanup Started. RI / FS and O&M in process. 2021 ISIS.	2876	139
47122G4B9_NW	Marine	1,2-Dichlorobenzene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	2,4-Dimethylphenol		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Acenaphthene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Arsenic		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Benzo(a)anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Benzo(a)pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122G4B9_NW	Marine	Benzo(g,h,i)perylene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Benzofluoranthenes, Total (b+k+j)		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Chrysene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Copper		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Dibenzo(a,h)anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Diethyl phthalate		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Dimethyl phthalate		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Fluoranthene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Fluorene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Indeno(1,2,3-c,d)pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Lead		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Mercury		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Naphthalene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Pentachlorophenol		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Phenanthrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4B9_NW	Marine	Zinc		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	1,2-Dichlorobenzene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	2,4-Dimethylphenol		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Acenaphthene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Arsenic		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122G4C9_SW	Marine	Benzo(a)anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Benzo(a)pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Benzo(g,h,i)perylene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Benzofluoranthenes, Total (b+k+j)		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Chrysene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Copper		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Dibenzo(a,h)anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Diethyl phthalate		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Dimethyl phthalate		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Fluoranthene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Fluorene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Indeno(1,2,3-c,d)pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Lead		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Mercury		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Naphthalene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Pentachlorophenol		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Phenanthrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G4C9_SW	Marine	Zinc		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	1,2-Dichlorobenzene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	2,4-Dimethylphenol		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Acenaphthene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122G5B0_NE	Marine	Anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Arsenic		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Benzo(a)anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Benzo(a)pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Benzo(g,h,i)perylene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Benzofluoranthenes, Total (b+k+j)		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Chrysene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Copper		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Dibenzo(a,h)anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Diethyl phthalate		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Dimethyl phthalate		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Fluoranthene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Fluorene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Indeno(1,2,3-c,d)pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Lead		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Mercury		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Naphthalene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Pentachlorophenol		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Phenanthrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NE	Marine	Zinc		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	1,2-Dichlorobenzene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122G5B0_NW	Marine	2,4-Dimethylphenol		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Acenaphthene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Arsenic		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Benzo(a)anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Benzo(a)pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Benzo(g,h,i)perylene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Benzofluoranthenes, Total (b+k+j)		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Chrysene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Copper		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Dibenzo(a,h)anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Diethyl phthalate		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Dimethyl phthalate		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Fluoranthene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Fluorene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Indeno(1,2,3-c,d)pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Lead		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Mercury		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Naphthalene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Pentachlorophenol		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Phenanthrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5B0_NW	Marine	Pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122G5B0_NW	Marine	Zinc		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	1,2-Dichlorobenzene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	2,4-Dimethylphenol		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Acenaphthene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Arsenic		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Benzo(a)anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Benzo(a)pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Benzo(g,h,i)perylene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Benzofluoranthenes, Total (b+k+j)		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Chrysene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Copper		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Dibenzo(a,h)anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Diethyl phthalate		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Dimethyl phthalate		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Fluoranthene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Fluorene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Indeno(1,2,3-c,d)pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Lead		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Mercury		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Naphthalene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Pentachlorophenol		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122G5C0_SE	Marine	Phenanthrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SE	Marine	Zinc		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	1,2-Dichlorobenzene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	2,4-Dimethylphenol		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Acenaphthene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Arsenic		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Benzo(a)anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Benzo(a)pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Benzo(g,h,i)perylene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Benzofluoranthenes, Total (b+k+j)		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Chrysene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Copper		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Dibenzo(a,h)anthracene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Diethyl phthalate		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Dimethyl phthalate		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Fluoranthene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Fluorene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Indeno(1,2,3-c,d)pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Lead		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Mercury		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122G5C0_SW	Marine	Naphthalene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Pentachlorophenol		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Phenanthrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Pyrene		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G5C0_SW	Marine	Zinc		Eagle Harbor E and W	CERCLA	ROD	East OU1: Cleanup Complete. Active O&M / Monitoring in process. West: Cleanup construction completed. 2021 ISIS.	2403_2505	153_154
47122G6J1_NE	Marine	Chromium		US Navy Keyport OU2	CERCLA	ROD	Post-construction monitoring. 2021 ISIS. ROD 1998.	522	159
47122G6J1_NW	Marine	Chromium		US Navy Keyport OU2	CERCLA	ROD	Post-construction monitoring. 2021 ISIS. ROD 1998.	522	159
47122G6J2_NW	Marine	Arsenic		US NAVY KEYPORT OU1	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. Federal-supervised or conducted. 2021 ISIS.	128	158
47122G6J2_NW	Marine	Cadmium		US NAVY KEYPORT OU1	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. Federal-supervised or conducted. 2021 ISIS.	128	158
47122G6J2_NW	Marine	Chromium		US NAVY KEYPORT OU1	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. Federal-supervised or conducted. 2021 ISIS.	128	158
47122G6J2_NW	Marine	Copper		US NAVY KEYPORT OU1	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. Federal-supervised or conducted. 2021 ISIS.	128	158
47122G6J2_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		US NAVY KEYPORT OU1	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. Federal-supervised or conducted. 2021 ISIS.	128	158
47122G6J2_NW	Marine	Lead		US NAVY KEYPORT OU1	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. Federal-supervised or conducted. 2021 ISIS.	128	158
47122G6J2_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		US NAVY KEYPORT OU1	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. Federal-supervised or conducted. 2021 ISIS.	128	158
47122G6J2_NW	Marine	Mercury		US NAVY KEYPORT OU1	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. Federal-supervised or conducted. 2021 ISIS.	128	158
47122G6J2_NW	Marine	Phenol		US NAVY KEYPORT OU1	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. Federal-supervised or conducted. 2021 ISIS.	128	158
47122G6J2_NW	Marine	Polychlorinated Biphenyls (PCBs)		US NAVY KEYPORT OU1	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. Federal-supervised or conducted. 2021 ISIS.	128	158
47122G6J2_NW	Marine	Silver		US NAVY KEYPORT OU1	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. Federal-supervised or conducted. 2021 ISIS.	128	158
47122G6J2_NW	Marine	Zinc		US NAVY KEYPORT OU1	CERCLA	ROD	Cleanup Complete. Active O & M / Monitoring in process. Federal-supervised or conducted. 2021 ISIS.	128	158
47122H6A1_NW	Marine	Chromium		US Navy Keyport OU2	CERCLA	ROD	Post-construction monitoring. 2021 ISIS. ROD 1998.	522	159
47122H6A1_SE	Marine	Chromium		US Navy Keyport OU2	CERCLA	ROD	Post-construction monitoring. 2021 ISIS. ROD 1998.	522	159
47122H6A1_SW	Marine	Chromium		US Navy Keyport OU2	CERCLA	ROD	Post-construction monitoring. 2021 ISIS. ROD 1998.	522	159
47122H6A2_NE	Marine	Chromium		US Navy Keyport OU2	CERCLA	ROD	Post-construction monitoring. 2021 ISIS. ROD 1998.	522	159
47122H6A2_SW	Marine	Arsenic		US NAVY KEYPORT	CERCLA	ROD	Cleanup Started. Periodic Review planned 2016. Federal-supervised or conducted. 2021 ISIS.	127	157

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122H6A2_SW	Marine	Cadmium		US NAVY KEYPORT	CERCLA	ROD	Cleanup Started. Periodic Review planned 2016. Federal-supervised or conducted. 2021 ISIS.	127	157
47122H6A2_SW	Marine	Chromium		US NAVY KEYPORT	CERCLA	ROD	Cleanup Started. Periodic Review planned 2016. Federal-supervised or conducted. 2021 ISIS.	127	157
47122H6A2_SW	Marine	Copper		US NAVY KEYPORT	CERCLA	ROD	Cleanup Started. Periodic Review planned 2016. Federal-supervised or conducted. 2021 ISIS.	127	157
47122H6A2_SW	Marine	Lead		US NAVY KEYPORT	CERCLA	ROD	Cleanup Started. Periodic Review planned 2016. Federal-supervised or conducted. 2021 ISIS.	127	157
47122H6A2_SW	Marine	Mercury		US NAVY KEYPORT	CERCLA	ROD	Cleanup Started. Periodic Review planned 2016. Federal-supervised or conducted. 2021 ISIS.	127	157
47122H6A2_SW	Marine	Silver		US NAVY KEYPORT	CERCLA	ROD	Cleanup Started. Periodic Review planned 2016. Federal-supervised or conducted. 2021 ISIS.	127	157
47122H6A2_SW	Marine	Zinc		US NAVY KEYPORT	CERCLA	ROD	Cleanup Started. Periodic Review planned 2016. Federal-supervised or conducted. 2021 ISIS.	127	157
47122H7D3_NW	Marine	Mercury		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7D3_NW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7D4_NE	Marine	Mercury		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7D4_NE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7E2_NW	Marine	Mercury		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7E2_NW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7E2_SW	Marine	Mercury		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7E2_SW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7E3_NE	Marine	Mercury		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7E3_NE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7E3_SE	Marine	Mercury		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7E3_SE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7E3_SW	Marine	Mercury		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7E3_SW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7F2_NE	Marine	Mercury		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7F2_NE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7F2_NW	Marine	Mercury		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7F2_NW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7F2_SE	Marine	Mercury		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7F2_SE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122H7F2_SW	Marine	Mercury		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7F2_SW	Marine	Polychlorinated Biphenyls (PCBs)		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7F3_SE	Marine	Mercury		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122H7F3_SE	Marine	Polychlorinated Biphenyls (PCBs)		US Navy Subase OU7	CERCLA	ROD	Construction Complete. Performance monitoring. 2021 ISIS.	533	167
47122I5C8_NE	Marine	Cadmium		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5C8_NE	Marine	Phenol		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5C8_NE	Marine	Sediment Bioassay		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D7_NE	Marine	Cadmium		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D7_NE	Marine	Phenol		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D7_NE	Marine	Sediment Bioassay		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D7_NW	Marine	Cadmium		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D7_NW	Marine	Phenol		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D7_NW	Marine	Sediment Bioassay		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D7_SE	Marine	Cadmium		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D7_SE	Marine	Phenol		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D7_SE	Marine	Sediment Bioassay		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D7_SW	Marine	Cadmium		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D7_SW	Marine	Phenol		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D7_SW	Marine	Sediment Bioassay		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D8_NE	Marine	Cadmium		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D8_NE	Marine	Phenol		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D8_NE	Marine	Sediment Bioassay		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D8_SE	Marine	Cadmium		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122I5D8_SE	Marine	Phenol		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5D8_SE	Marine	Sediment Bioassay		Port Gamble Log Storage Lease Area	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_NW	Marine	Arsenic		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_NW	Marine	Benzo(a)anthracene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_NW	Marine	Benzo(a)pyrene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_NW	Marine	Cadmium		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_NW	Marine	Chrysene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_NW	Marine	Dibenzo(a,h)anthracene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_NW	Marine	Indeno(1,2,3-c,d)pyrene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_NW	Marine	Lead		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_NW	Marine	Mercury		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_NW	Marine	Polychlorinated Biphenyls (PCBs)		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_NW	Marine	Sediment Bioassay		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_SW	Marine	Arsenic		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_SW	Marine	Benzo(a)anthracene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_SW	Marine	Benzo(a)pyrene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_SW	Marine	Cadmium		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_SW	Marine	Chrysene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_SW	Marine	Dibenzo(a,h)anthracene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_SW	Marine	Indeno(1,2,3-c,d)pyrene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_SW	Marine	Lead		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_SW	Marine	Mercury		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_SW	Marine	Polychlorinated Biphenyls (PCBs)		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F7_SW	Marine	Sediment Bioassay		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_NE	Marine	Arsenic		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_NE	Marine	Benzo(a)anthracene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_NE	Marine	Benzo(a)pyrene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_NE	Marine	Cadmium		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_NE	Marine	Chrysene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_NE	Marine	Dibenzo(a,h)anthracene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_NE	Marine	Indeno(1,2,3-c,d)pyrene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_NE	Marine	Lead		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_NE	Marine	Mercury		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_NE	Marine	Polychlorinated Biphenyls (PCBs)		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_NE	Marine	Sediment Bioassay		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_SE	Marine	Arsenic		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_SE	Marine	Benzo(a)anthracene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_SE	Marine	Benzo(a)pyrene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_SE	Marine	Cadmium		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47122I5F8_SE	Marine	Chrysene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_SE	Marine	Dibenzo(a,h)anthracene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_SE	Marine	Indeno(1,2,3-c,d)pyrene		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_SE	Marine	Lead		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_SE	Marine	Mercury		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_SE	Marine	Polychlorinated Biphenyls (PCBs)		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122I5F8_SE	Marine	Sediment Bioassay		Pope & Talbot Inc Sawmill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	3444	93937775
47122J2J1_NE	Marine	2,4-Dimethylphenol		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Acenaphthene		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Benzo(a)anthracene		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Benzo(a)pyrene		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Bis(2-ethylhexyl)phthalate		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Chrysene		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Copper		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Dibenzofuran		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Diethyl phthalate		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Fluoranthene		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Fluorene		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Hexachlorobenzene		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Mercury		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Naphthalene		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	N-Nitrosodiphenylamine		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Phenanthrene		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47122J2J1_NE	Marine	Zinc		Everett Shipyard Inc	MTCA	CAP	Cleanup Started. RI completed. 2021 ISIS.	3655	2794
47123C0A7_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0A7_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0A7_NW	Marine	Sediment Bioassay		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0A8_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0A8_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0A8_NE	Marine	Sediment Bioassay		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0A8_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0A8_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0A8_NW	Marine	Sediment Bioassay		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051

2018 Sediment Category 4B Cleanup Sites | Sorted by AU and Parameter Name

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
47123C0A9_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0A9_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0A9_NE	Marine	Sediment Bioassay		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0B8_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0B8_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0B8_SE	Marine	Sediment Bioassay		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0B8_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS. AU includes NFA Site Evergreen Fuels FSID 6773108 CSID 4306.	13007	18051
47123C0B8_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS. AU includes NFA Site Evergreen Fuels FSID 6773108 CSID 4306.	13007	18051
47123C0B8_SW	Marine	Sediment Bioassay		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS. AU includes NFA Site Evergreen Fuels FSID 6773108 CSID 4306.	13007	18051
47123C0B9_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0B9_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
47123C0B9_SE	Marine	Sediment Bioassay		Shelton Harbor Sediments	MTCA	CAP	Cleanup Started. RI / FS in process. Agreed Order 2017. 2021 ISIS.	13007	18051
48122A2A2_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		North Marina West End	MTCA	CAP	No further action required. Monitoring completed 2012. 2021 ISIS.	934	3306834
48122A2A2_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		North Marina West End	MTCA	CAP	No further action required. Monitoring completed 2012. 2021 ISIS.	934	3306834
48122A2B0_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Bay Wood Products	MTCA	CAP	Cleanup started. Interim action - construction completed. 2021 ISIS.	2581	4438651
48122A2B0_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Bay Wood Products	MTCA	CAP	Cleanup started. Interim action - construction completed. 2021 ISIS.	2581	4438651
48122A2B0_NW	Marine	Sediment Bioassay		Bay Wood Products	MTCA	CAP	Cleanup started. Interim action - construction completed. 2021 ISIS.	2581	4438651
48122A2B1_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Jeld Wen	MTCA	CAP	Cleanup started. RI / FS in process 2016. 2021 ISIS.	4402	2757
48122A2B1_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Jeld Wen	MTCA	CAP	Cleanup started. RI / FS in process 2016. 2021 ISIS.	4402	2757
48122A2B1_NE	Marine	Polychlorinated Biphenyls (PCBs)		Jeld Wen	MTCA	CAP	Cleanup started. RI / FS in process 2016. 2021 ISIS.	4402	2757

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122A7D2_SW	Marine	Arsenic		US Navy Port Hadlock	CERCLA	ROD	Cleanup Started. Periodic 5 year review completed. Superfund; Federal Facilities Agreement. 2021 ISIS.	111	203
48122A7D2_SW	Marine	Cadmium		US Navy Port Hadlock	CERCLA	ROD	Cleanup Started. Periodic 5 year review completed. Superfund; Federal Facilities Agreement. 2021 ISIS.	111	203
48122A7D2_SW	Marine	Chromium		US Navy Port Hadlock	CERCLA	ROD	Cleanup Started. Periodic 5 year review completed. Superfund; Federal Facilities Agreement. 2021 ISIS.	111	203
48122A7D2_SW	Marine	Copper		US Navy Port Hadlock	CERCLA	ROD	Cleanup Started. Periodic 5 year review completed. Superfund; Federal Facilities Agreement. 2021 ISIS.	111	203
48122A7D2_SW	Marine	Lead		US Navy Port Hadlock	CERCLA	ROD	Cleanup Started. Periodic 5 year review completed. Superfund; Federal Facilities Agreement. 2021 ISIS.	111	203
48122A7D2_SW	Marine	Mercury		US Navy Port Hadlock	CERCLA	ROD	Cleanup Started. Periodic 5 year review completed. Superfund; Federal Facilities Agreement. 2021 ISIS.	111	203
48122A7D2_SW	Marine	Phenol		US Navy Port Hadlock	CERCLA	ROD	Cleanup Started. Periodic 5 year review completed. Superfund; Federal Facilities Agreement. 2021 ISIS.	111	203
48122A7D2_SW	Marine	Silver		US Navy Port Hadlock	CERCLA	ROD	Cleanup Started. Periodic 5 year review completed. Superfund; Federal Facilities Agreement. 2021 ISIS.	111	203
48122A7D2_SW	Marine	Zinc		US Navy Port Hadlock	CERCLA	ROD	Cleanup Started. Periodic 5 year review completed. Superfund; Federal Facilities Agreement. 2021 ISIS.	111	203
48122E5F2_NE	Marine	Polychlorinated Biphenyls (PCBs)		March Point (Whitmarsh) Landfill	RCW 90.48	CAP	No further action required. Sediment below cleanup levels. 2021 ISIS.	304	2662
48122E5G2_SE	Marine	Polychlorinated Biphenyls (PCBs)		March Point (Whitmarsh) Landfill	RCW 90.48	CAP	No further action required. Sediment below cleanup levels. 2021 ISIS.	304	2662
48122E5I9_NE	Marine	Arsenic		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NE	Marine	Cadmium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NE	Marine	Chromium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NE	Marine	Copper		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NE	Marine	Lead		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NE	Marine	Mercury		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NE	Marine	Phenol		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NE	Marine	Sediment Bioassay		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NE	Marine	Silver		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NE	Marine	Zinc		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NW	Marine	Arsenic		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NW	Marine	Cadmium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NW	Marine	Chromium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NW	Marine	Copper		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122E5I9_NW	Marine	Lead		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NW	Marine	Mercury		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NW	Marine	Phenol		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NW	Marine	Sediment Bioassay		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NW	Marine	Silver		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_NW	Marine	Zinc		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_SE	Marine	Arsenic		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_SE	Marine	Cadmium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_SE	Marine	Chromium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_SE	Marine	Copper		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_SE	Marine	Lead		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_SE	Marine	Mercury		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_SE	Marine	Phenol		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_SE	Marine	Sediment Bioassay		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_SE	Marine	Silver		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5I9_SE	Marine	Zinc		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NE	Marine	Arsenic		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NE	Marine	Cadmium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NE	Marine	Chromium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NE	Marine	Copper		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NE	Marine	Lead		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NE	Marine	Mercury		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NE	Marine	Phenol		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NE	Marine	Sediment Bioassay		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NE	Marine	Silver		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NE	Marine	Zinc		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NW	Marine	Arsenic		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NW	Marine	Cadmium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NW	Marine	Chromium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NW	Marine	Copper		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122E5J9_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NW	Marine	Lead		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NW	Marine	Mercury		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NW	Marine	Phenol		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NW	Marine	Sediment Bioassay		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NW	Marine	Silver		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_NW	Marine	Zinc		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SE	Marine	Arsenic		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SE	Marine	Cadmium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SE	Marine	Chromium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SE	Marine	Copper		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SE	Marine	Lead		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SE	Marine	Mercury		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SE	Marine	Phenol		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SE	Marine	Sediment Bioassay		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SE	Marine	Silver		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SE	Marine	Zinc		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SW	Marine	Arsenic		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SW	Marine	Cadmium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SW	Marine	Chromium		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SW	Marine	Copper		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SW	Marine	Lead		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SW	Marine	Mercury		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SW	Marine	Phenol		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SW	Marine	Sediment Bioassay		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SW	Marine	Silver		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122E5J9_SW	Marine	Zinc		Custom Plywood Mill	MTCA	CAP	Cleanup Started. Agreed Order 2008. Draft CAP 2019. 2021 ISIS.	4533	2685
48122F6A0_NE	Marine	Mercury		Scott Paper Mill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	4520	8122259
48122F6A0_NE	Marine	Polychlorinated Biphenyls (PCBs)		Scott Paper Mill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	4520	8122259

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122F6A0_NW	Marine	Mercury		Scott Paper Mill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	4520	8122259
48122F6A0_NW	Marine	Polychlorinated Biphenyls (PCBs)		Scott Paper Mill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	4520	8122259
48122F6B0_SE	Marine	Mercury		Scott Paper Mill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	4520	8122259
48122F6B0_SE	Marine	Polychlorinated Biphenyls (PCBs)		Scott Paper Mill	MTCA	CAP	Construction Complete. Performance Monitoring. 2021 ISIS.	4520	8122259
48122F6B0_SW	Marine	Arsenic		Anacortes Port of Q Ave & 15th St	MTCA	CAP	Cleanup Started. Site is ranked 2 - Moderate-High Risk. 2021 ISIS.	2573	23953
48122F6B0_SW	Marine	Cadmium		Anacortes Port of Q Ave & 15th St	MTCA	CAP	Cleanup Started. Site is ranked 2 - Moderate-High Risk. 2021 ISIS.	2573	23953
48122F6B0_SW	Marine	Chromium		Anacortes Port of Q Ave & 15th St	MTCA	CAP	Cleanup Started. Site is ranked 2 - Moderate-High Risk. 2021 ISIS.	2573	23953
48122F6B0_SW	Marine	Copper		Anacortes Port of Q Ave & 15th St	MTCA	CAP	Cleanup Started. Site is ranked 2 - Moderate-High Risk. 2021 ISIS.	2573	23953
48122F6B0_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Anacortes Port of Q Ave & 15th St	MTCA	CAP	Cleanup Started. Site is ranked 2 - Moderate-High Risk. 2021 ISIS.	2573	23953
48122F6B0_SW	Marine	Lead		Anacortes Port of Q Ave & 15th St	MTCA	CAP	Cleanup Started. Site is ranked 2 - Moderate-High Risk. 2021 ISIS.	2573	23953
48122F6B0_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Anacortes Port of Q Ave & 15th St	MTCA	CAP	Cleanup Started. Site is ranked 2 - Moderate-High Risk. 2021 ISIS.	2573	23953
48122F6B0_SW	Marine	Mercury		Anacortes Port of Q Ave & 15th St	MTCA	CAP	Cleanup Started. Site is ranked 2 - Moderate-High Risk. 2021 ISIS.	2573	23953
48122F6B0_SW	Marine	Phenol		Anacortes Port of Q Ave & 15th St	MTCA	CAP	Cleanup Started. Site is ranked 2 - Moderate-High Risk. 2021 ISIS.	2573	23953
48122F6B0_SW	Marine	Silver		Anacortes Port of Q Ave & 15th St	MTCA	CAP	Cleanup Started. Site is ranked 2 - Moderate-High Risk. 2021 ISIS.	2573	23953
48122F6B0_SW	Marine	Zinc		Anacortes Port of Q Ave & 15th St	MTCA	CAP	Cleanup Started. Site is ranked 2 - Moderate-High Risk. 2021 ISIS.	2573	23953
48122F6C0_SE	Marine	4-Methylphenol		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SE	Marine	Acenaphthene		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SE	Marine	Arsenic		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SE	Marine	Benzo(a)pyrene		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SE	Marine	Benzoic Acid		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SE	Marine	Cadmium		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SE	Marine	Chrysene		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SE	Marine	Fluoranthene		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SE	Marine	Fluorene		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SE	Marine	Lead		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SE	Marine	Pentachlorophenol		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SE	Marine	Zinc		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SW	Marine	4-Methylphenol		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SW	Marine	Acenaphthene		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SW	Marine	Arsenic		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122F6C0_SW	Marine	Benzo(a)pyrene		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SW	Marine	Benzoic Acid		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SW	Marine	Cadmium		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SW	Marine	Chrysene		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SW	Marine	Fluoranthene		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SW	Marine	Fluorene		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SW	Marine	Lead		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SW	Marine	Pentachlorophenol		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C0_SW	Marine	Zinc		Anacortes Port Log Yard	MTCA	CAP	Cleanup Started. RI / FS. Agreed Order 2014. 2021 ISIS.	3604	21898438
48122F6C1_SE	Marine	Arsenic		Anacortes Port of Dakota Creek	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. 2021 ISIS.	5174	2670
48122F6C1_SE	Marine	Cadmium		Anacortes Port of Dakota Creek	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. 2021 ISIS.	5174	2670
48122F6C1_SE	Marine	Chromium		Anacortes Port of Dakota Creek	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. 2021 ISIS.	5174	2670
48122F6C1_SE	Marine	Copper		Anacortes Port of Dakota Creek	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. 2021 ISIS.	5174	2670
48122F6C1_SE	Marine	Lead		Anacortes Port of Dakota Creek	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. 2021 ISIS.	5174	2670
48122F6C1_SE	Marine	Mercury		Anacortes Port of Dakota Creek	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. 2021 ISIS.	5174	2670
48122F6C1_SE	Marine	Phenol		Anacortes Port of Dakota Creek	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. 2021 ISIS.	5174	2670
48122F6C1_SE	Marine	Silver		Anacortes Port of Dakota Creek	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. 2021 ISIS.	5174	2670
48122F6C1_SE	Marine	Zinc		Anacortes Port of Dakota Creek	MTCA	CAP	Cleanup Complete. Active O & M / Monitoring ongoing. 2021 ISIS.	5174	2670
48122H4D9_NE	Marine	Bis(2-ethylhexyl)phthalate	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_NE	Marine	Cadmium	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_NE	Marine	Copper	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_NE	Marine	Lead	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_NE	Marine	Polychlorinated Biphenyls (PCBs)	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_NE	Marine	Silver	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_NE	Marine	Zinc	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_NW	Marine	Bis(2-ethylhexyl)phthalate	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H4D9_NW	Marine	Cadmium	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_NW	Marine	Copper	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_NW	Marine	Lead	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_NW	Marine	Polychlorinated Biphenyls (PCBs)	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_NW	Marine	Silver	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_NW	Marine	Zinc	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_SW	Marine	Bis(2-ethylhexyl)phthalate	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_SW	Marine	Cadmium	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_SW	Marine	Copper	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_SW	Marine	Lead	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_SW	Marine	Polychlorinated Biphenyls (PCBs)	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_SW	Marine	Silver	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4D9_SW	Marine	Zinc	Inner Bellingham Bay TMDL	Cornwall Ave Landfill	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	220	2913
48122H4E8_NW	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E8_NW	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E8_NW	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E8_NW	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E8_SW	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E8_SW	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H4E8_SW	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E8_SW	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E9_NE	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E9_NE	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E9_NE	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E9_NE	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E9_NW	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E9_NW	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E9_NW	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E9_NW	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E9_SE	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	2-Methylnaphthalene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Acenaphthene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Acenaphthylene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Anthracene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Benzo(a)anthracene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Benzo(a)pyrene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H4E9_SE	Marine	Benzo(g,h,i)perylene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Benzofluoranthenes, Total (b+k+j)	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Butyl benzyl phthalate	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Chrysene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Dibenzo(a,h)anthracene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Dibenzofuran	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Dimethyl phthalate	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Fluoranthene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Fluorene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Indeno(1,2,3-c,d)pyrene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Naphthalene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	N-Nitrosodiphenylamine	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Pentachlorophenol	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Phenanthrene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SE	Marine	Pyrene	Inner Bellingham Bay TMDL	RG Haley International	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	3928	2870
48122H4E9_SW	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E9_SW	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4E9_SW	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H4E9_SW	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F8_NE	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F8_NE	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F8_NE	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F8_NE	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F8_SE	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F8_SE	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F8_SE	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F8_SE	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F8_SW	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F8_SW	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F8_SW	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F8_SW	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H4F9_NE	Marine	Arsenic	Inner Bellingham Bay TMDL	Olivine Corp Hilton Ave	MTCA	CAP	Whatcom WW Phase 1 cleanup 2016. 2019 Fact Sheet.	174	2928
48122H4F9_NE	Marine	Cadmium	Inner Bellingham Bay TMDL	Olivine Corp Hilton Ave	MTCA	CAP	Whatcom WW Phase 1 cleanup 2016. 2019 Fact Sheet.	174	2928

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H4F9_NE	Marine	Chromium	Inner Bellingham Bay TMDL	Olivine Corp Hilton Ave	MTCA	CAP	Whatcom WW Phase 1 cleanup 2016. 2019 Fact Sheet.	174	2928
48122H4F9_NE	Marine	Copper	Inner Bellingham Bay TMDL	Olivine Corp Hilton Ave	MTCA	CAP	Whatcom WW Phase 1 cleanup 2016. 2019 Fact Sheet.	174	2928
48122H4F9_NE	Marine	Lead	Inner Bellingham Bay TMDL	Olivine Corp Hilton Ave	MTCA	CAP	Whatcom WW Phase 1 cleanup 2016. 2019 Fact Sheet.	174	2928
48122H4F9_NE	Marine	Mercury	Inner Bellingham Bay TMDL	Olivine Corp Hilton Ave	MTCA	CAP	Whatcom WW Phase 1 cleanup 2016. 2019 Fact Sheet.	174	2928
48122H4F9_NE	Marine	Silver	Inner Bellingham Bay TMDL	Olivine Corp Hilton Ave	MTCA	CAP	Whatcom WW Phase 1 cleanup 2016. 2019 Fact Sheet.	174	2928
48122H4F9_NE	Marine	Zinc	Inner Bellingham Bay TMDL	Olivine Corp Hilton Ave	MTCA	CAP	Whatcom WW Phase 1 cleanup 2016. 2019 Fact Sheet.	174	2928
48122H4F9_NW	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	2-Methylnaphthalene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	2-Methylphenol	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Acenaphthene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Anthracene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Benzo(a)anthracene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Benzoic Acid	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Benzyl Alcohol	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Bis(2-ethylhexyl)phthalate	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Chrysene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Dibenzo(a,h)anthracene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Dibenzofuran	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Dimethyl phthalate	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Fluoranthene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Fluorene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H4F9_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	N-Nitrosodiphenylamine	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Phenanthrene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Pyrene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_NW	Marine	Sediment Bioassay	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	2-Methylnaphthalene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	2-Methylphenol	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Acenaphthene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Anthracene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Benzo(a)anthracene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Benzoic Acid	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Benzyl Alcohol	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Bis(2-ethylhexyl)phthalate	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Chrysene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Dibenzo(a,h)anthracene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Dibenzofuran	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Dimethyl phthalate	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Fluoranthene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H4F9_SE	Marine	Fluorene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	N-Nitrosodiphenylamine	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Phenanthrene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Pyrene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SE	Marine	Sediment Bioassay	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	2-Methylnaphthalene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	2-Methylphenol	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Acenaphthene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Anthracene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Benzo(a)anthracene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Benzoic Acid	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Benzyl Alcohol	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Bis(2-ethylhexyl)phthalate	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Chrysene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Dibenzo(a,h)anthracene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Dibenzofuran	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Dimethyl phthalate	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H4F9_SW	Marine	Fluoranthene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Fluorene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	N-Nitrosodiphenylamine	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Phenanthrene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Pyrene	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H4F9_SW	Marine	Sediment Bioassay	Inner Bellingham Bay TMDL	I&J Waterways	MTCA	CAP	Cleanup Started | Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	2012	3145643
48122H5C1_NE	Marine	2-Methylnaphthalene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Anthracene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Arsenic	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Benzo(a)anthracene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Benzo(a)pyrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Benzo(g,h,i)perylene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Benzofluoranthenes, Total (b+k+j)	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Bis(2-ethylhexyl)phthalate	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Cadmium	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922

2018 Sediment Category 4B Cleanup Sites | Sorted by AU and Parameter Name

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H5C1_NE	Marine	Chrysene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Copper	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Dibenzo(a,h)anthracene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Fluoranthene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Indeno(1,2,3-c,d)pyrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Lead	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Mercury	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Naphthalene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Phenanthrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Phenol	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Polychlorinated Biphenyls (PCBs)	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Pyrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NE	Marine	Zinc	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	2-Methylnaphthalene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922

2018 Sediment Category 4B Cleanup Sites | Sorted by AU and Parameter Name

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H5C1_NW	Marine	Anthracene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Arsenic	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Benzo(a)anthracene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Benzo(a)pyrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Benzo(g,h,i)perylene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Benzofluoranthenes, Total (b+k+j)	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Bis(2-ethylhexyl)phthalate	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Cadmium	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Chrysene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Copper	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Dibenzo(a,h)anthracene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Fluoranthene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Indeno(1,2,3-c,d)pyrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Lead	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922

2018 Sediment Category 4B Cleanup Sites | Sorted by AU and Parameter Name

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H5C1_NW	Marine	Mercury	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Naphthalene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Phenanthrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Phenol	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Polychlorinated Biphenyls (PCBs)	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Pyrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_NW	Marine	Zinc	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	2-Methylnaphthalene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Anthracene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Arsenic	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Benzo(a)anthracene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Benzo(a)pyrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Benzo(g,h,i)perylene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Benzofluoranthenes, Total (b+k+j)	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H5C1_SE	Marine	Bis(2-ethylhexyl)phthalate	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Cadmium	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Chrysene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Copper	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Dibenzo(a,h)anthracene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Fluoranthene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Indeno(1,2,3-c,d)pyrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Lead	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Mercury	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Naphthalene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Phenanthrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Phenol	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Polychlorinated Biphenyls (PCBs)	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SE	Marine	Pyrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922

2018 Sediment Category 4B Cleanup Sites | Sorted by AU and Parameter Name

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H5C1_SE	Marine	Zinc	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	2-Methylnaphthalene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Anthracene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Arsenic	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Benzo(a)anthracene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Benzo(a)pyrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Benzo(g,h,i)perylene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Benzofluoranthenes, Total (b+k+j)	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Bis(2-ethylhexyl)phthalate	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Cadmium	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Chrysene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Copper	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Dibenzo(a,h)anthracene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Fluoranthene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H5C1_SW	Marine	Indeno(1,2,3-c,d)pyrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Lead	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Mercury	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Naphthalene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Phenanthrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Phenol	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Polychlorinated Biphenyls (PCBs)	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Pyrene	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5C1_SW	Marine	Zinc	Inner Bellingham Bay TMDL	Harris Ave Shipyard	MTCA	CAP	Cleanup Started | Agreed Order 2010 amended 2016. Interim Action 2018 completed. RI / FS completed. CAP in process. 2021 ISIS | Fact Sheet 12-2020.	193	2922
48122H5D0_NE	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway (Starr Rock)	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5D0_NE	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway (Starr Rock)	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5D0_NE	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway (Starr Rock)	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5D0_NE	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway (Starr Rock)	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5D0_NW	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway (Starr Rock)	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H5D0_NW	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway (Starr Rock)	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5D0_NW	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway (Starr Rock)	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5D0_NW	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway (Starr Rock)	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5D0_SE	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	South State Street MGP	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	4606	2865
48122H5D0_SE	Marine	Benzo(a)anthracene	Inner Bellingham Bay TMDL	South State Street MGP	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	4606	2865
48122H5D0_SE	Marine	Benzo(a)pyrene	Inner Bellingham Bay TMDL	South State Street MGP	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	4606	2865
48122H5D0_SE	Marine	Benzo(g,h,i)perylene	Inner Bellingham Bay TMDL	South State Street MGP	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	4606	2865
48122H5D0_SE	Marine	Benzoic Acid	Inner Bellingham Bay TMDL	South State Street MGP	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	4606	2865
48122H5D0_SE	Marine	Chrysene	Inner Bellingham Bay TMDL	South State Street MGP	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	4606	2865
48122H5D0_SE	Marine	Dibenzo(a,h)anthracene	Inner Bellingham Bay TMDL	South State Street MGP	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	4606	2865
48122H5D0_SE	Marine	Fluoranthene	Inner Bellingham Bay TMDL	South State Street MGP	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	4606	2865
48122H5D0_SE	Marine	Indeno(1,2,3-c,d)pyrene	Inner Bellingham Bay TMDL	South State Street MGP	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	4606	2865
48122H5D0_SE	Marine	Phenanthrene	Inner Bellingham Bay TMDL	South State Street MGP	MTCA	CAP	Engineering Design in process. 2021 ISIS | Fact Sheet 12-2020.	4606	2865
48122H5D0_SW	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway (Starr Rock)	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5D0_SW	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway (Starr Rock)	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5D0_SW	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway (Starr Rock)	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5D0_SW	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway (Starr Rock)	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_NE	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H5E0_NE	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_NE	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_NE	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_NW	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_NW	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_NW	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_NW	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_SE	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_SE	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_SE	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_SE	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_SW	Marine	2,4-Dimethylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_SW	Marine	4-Methylphenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5E0_SW	Marine	Mercury	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48122H5E0_SW	Marine	Phenol	Inner Bellingham Bay TMDL	Whatcom Waterway	MTCA	CAP	Cleanup Started | [Phase 1: CU action complete; Site Use Control & Monitoring in progress] [Phase 2: Engineering Design in process]. 2021 ISIS | Fact Sheet 12-2020.	219	2899
48122H5F0_NE	Marine	Acenaphthylene		Weldcraft Site - Bellingham Port	MTCA	CAP	2004 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NE	Marine	Copper		Weldcraft Site - Bellingham Port	MTCA	CAP	2004 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NE	Marine	Dibenzofuran		Weldcraft Site - Bellingham Port	MTCA	CAP	2004 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NE	Marine	Fluoranthene		Weldcraft Site - Bellingham Port	MTCA	CAP	2004 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NE	Marine	Mercury		Weldcraft Site - Bellingham Port	MTCA	CAP	2004 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NE	Marine	Phenanthrene		Weldcraft Site - Bellingham Port	MTCA	CAP	2004 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NE	Marine	Zinc		Weldcraft Site - Bellingham Port	MTCA	CAP	2004 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NW	Marine	Acenaphthylene		Weldcraft Site - Bellingham Port	MTCA	CAP	2005 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NW	Marine	Copper		Weldcraft Site - Bellingham Port	MTCA	CAP	2005 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NW	Marine	Dibenzofuran		Weldcraft Site - Bellingham Port	MTCA	CAP	2005 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NW	Marine	Fluoranthene		Weldcraft Site - Bellingham Port	MTCA	CAP	2005 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NW	Marine	Mercury		Weldcraft Site - Bellingham Port	MTCA	CAP	2005 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NW	Marine	Phenanthrene		Weldcraft Site - Bellingham Port	MTCA	CAP	2005 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122H5F0_NW	Marine	Zinc		Weldcraft Site - Bellingham Port	MTCA	CAP	2005 Interim Action remediated sediment. Five year IA review completed.	1785	29583133
48122I7E1_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		Intalco Beach I & II Landfill	MTCA	CAP	No further action required. Periodic review planned. 2021 ISIS.	2280	16
48122I7E1_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		Intalco Beach I & II Landfill	MTCA	CAP	No further action required. Periodic review planned. 2021 ISIS.	2280	16
48122I7E1_NW	Marine	Polychlorinated Biphenyls (PCBs)		Intalco Beach I & II Landfill	MTCA	CAP	No further action required. Periodic review planned. 2021 ISIS.	2280	16
48122I7E1_NW	Marine	Sediment Bioassay		Intalco Beach I & II Landfill	MTCA	CAP	No further action required. Periodic review planned. 2021 ISIS.	2280	16
48123B4B0_NE	Marine	2,4-Dimethylphenol		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NE	Marine	2-Methylphenol		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NE	Marine	4-Methylphenol		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NE	Marine	Arsenic		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NE	Marine	Bis(2-ethylhexyl)phthalate		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup started. RI completed. Interim action in process. 2021 ISIS.	2270	19

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4B0_NE	Marine	Fluoranthene		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NE	Marine	Mercury		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NE	Marine	Phenanthrene		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NE	Marine	Polychlorinated Biphenyls (PCBs)		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NE	Marine	Sediment Bioassay		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NW	Marine	2,4-Dimethylphenol		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NW	Marine	2-Methylphenol		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NW	Marine	4-Methylphenol		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NW	Marine	Arsenic		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NW	Marine	Bis(2-ethylhexyl)phthalate		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NW	Marine	Fluoranthene		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NW	Marine	Mercury		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NW	Marine	Phenanthrene		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NW	Marine	Polychlorinated Biphenyls (PCBs)		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B0_NW	Marine	Sediment Bioassay		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B1_NE	Marine	2,4-Dimethylphenol		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B1_NE	Marine	2-Methylphenol		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B1_NE	Marine	4-Methylphenol		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B1_NE	Marine	Arsenic		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B1_NE	Marine	Bis(2-ethylhexyl)phthalate		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B1_NE	Marine	Fluoranthene		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B1_NE	Marine	Mercury		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B1_NE	Marine	Phenanthrene		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B1_NE	Marine	Polychlorinated Biphenyls (PCBs)		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B1_NE	Marine	Sediment Bioassay		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4B1_NW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B1_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B1_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B1_NW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B1_NW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B1_NW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B1_NW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4B2_NE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4B2_NW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C0_SW	Marine	2,4-Dimethylphenol		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4C0_SW	Marine	2-Methylphenol		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4C0_SW	Marine	4-Methylphenol		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4C0_SW	Marine	Arsenic		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4C0_SW	Marine	Bis(2-ethylhexyl)phthalate		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4C0_SW	Marine	Fluoranthene		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4C0_SW	Marine	Mercury		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4C0_SW	Marine	Phenanthrene		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4C0_SW	Marine	Polychlorinated Biphenyls (PCBs)		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4C0_SW	Marine	Sediment Bioassay		Port Angeles Rayonier Mill Site	MTCA	CAP	Cleanup Started. RI completed. Interim action in process. 2021 ISIS.	2270	19
48123B4C1_NE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4C1_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_NE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_NE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_NE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_NE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_NW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_NW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_NW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_NW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_NW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_SW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_SW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_SW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_SW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C1_SW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4C2_NE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_NW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4C2_SE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C2_SW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4C3_NW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_NW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C3_SW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4C4_NE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_NW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4C4_SW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C4_SW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_NW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_SE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4C5_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_SE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_SE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_SE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4C5_SE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D1_SW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D1_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D1_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D1_SW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D1_SW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D1_SW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D1_SW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4D2_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D2_SW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_NW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4D3_SE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D3_SW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4D4_NE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_NW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4D4_SW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D4_SW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_NW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4D5_SE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D5_SW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_NE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_NE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_NE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_NE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_NE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_NE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_NE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_SE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898

Assessment Unit	Assessment UnitType	Parameter_name	Additional_AU_data	SedimentCleanupSiteName	Statute	Activity	Cleanup Process Status	CSID	FSID
48123B4D6_SE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_SE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_SE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4D6_SE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SE	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SE	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SE	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SE	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SE	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SE	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SE	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SW	Marine	Cadmium		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SW	Marine	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SW	Marine	Low Molecular Weight Polycyclic Aromatic Hydrocarbons (LPAH)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SW	Marine	Mercury		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SW	Marine	Phenol		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SW	Marine	Polychlorinated Biphenyls (PCBs)		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898
48123B4E4_SW	Marine	Zinc		WESTERN PORT ANGELES HARBOR	MTCA	CAP	Cleanup Started. RI / FS completed. 2021 ISIS.	11907	18898