

Appendix A: Water Quality 303(d) List Priority Rankings

Appendix A contains a table of water quality and tissue listings on the 303(d) list that have been ranked for development of a TMDL.

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
3724	5	17060108000228_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
3726	5	17030003000236_001_001	YAKIMA RIVER	Temperature	Water	Low	
3727	5	17030001000538_001_001	YAKIMA RIVER	Temperature	Water	Low	
3732	5	17020008000040_001_001	METHOW RIVER	Temperature	Water	Low	
3733	5	17020006005036_001_001	OKANOGAN RIVER	Temperature	Water	Low	
3734	5	17020007003912_001_001	SIMILKAMEEN RIVER	Temperature	Water	Low	
3737	5	17010305000012_001_001	SPOKANE RIVER	Temperature	Water	Low	
3738	5	17020002000022_001_001	KETTLE RIVER	Temperature	Water	Low	
3745	5	17110019000746_001_001	LEACH CREEK	Mercury	Water	Low	
3756	5	17110011000959_001_001	SNOHOMISH RIVER	Bacteria - Fecal coliform	Water	Low	
3759	5	17110019007890_001_001	MOXLIE CREEK	Bacteria - Fecal coliform	Water	Low	
3769	5	47122B9E2_01_01	SQUAXIN, PEALE, AND PICKERING PASSAGES	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
3770	5	47122B9E1_01_01	SQUAXIN, PEALE, AND PICKERING PASSAGES	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
3773	5	17110019013161_001_001	WOODLAND CREEK	Temperature	Water	Low	
3777	5	17100106001042_001_001	PACIFIC COUNTY DRAINAGE DITCH NO. 1 (PCDD-1)	Bacteria - Fecal coliform	Water	Low	
3779	5	17100106000236_001_001	SMITH CREEK	Temperature	Water	Low	
3781	5	17080003000162_001_001	ABERNATHY CREEK	Temperature	Water	Low	
3790	5	17080003000177_001_001	ELOCHOMAN RIVER	Temperature	Water	Low	
3791	5	17080003000153_001_001	GERMANY CREEK	Temperature	Water	Low	
3792	5	17080006000162_001_001	GRAYS RIVER, W.F.	Temperature	Water	Low	
4805	5	17110012000092_001_001	SAMMAMISH RIVER	Temperature	Water	Low	
4806	5	17110012000033_001_001	CEDAR RIVER	Temperature	Water	Low	
4807	5	17110012005161_001_001	LEWIS CREEK	Temperature	Water	Low	
4808	5	17110012000221_001_001	TIBBETTS CREEK	Temperature	Water	Low	
4810	5	17110012000173_001_001	JUANITA CREEK	Temperature	Water	Low	
4812	5	17110012000214_001_001	MERCER SLOUGH	Temperature	Water	Low	
4816	5	17110012000024_001_002	CEDAR RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
4818	5	17110012000228_001_002	MAY CREEK	Temperature	Water	Low	
4819	5	17110012000153_001_002	MCALÉER CREEK	Temperature	Water	Low	
4820	5	17110012005155_001_001	PINE LAKE CREEK	Temperature	Water	Low	
5813	5	17100101000446_001_001	COAL CREEK	pH	Water	Low	
5815	5	17100101000319_001_001	CROOKED CREEK	pH	Water	Low	
5818	5	17100101000318_001_001	OZETTE RIVER	pH	Water	Low	
5824	5	17100101000264_001_001	SOLEDUCK RIVER	pH	Water	Low	
5830	5	17110004000604_001_001	BEAR CREEK	Bacteria - Fecal coliform	Water	Low	
5833	5	17110001000013_001_001	SUMAS RIVER	Dissolved Oxygen	Water	Low	
5834	5	17110004006411_001_001	TENNANT CREEK	Dissolved Oxygen	Water	Low	
5836	5	17110004006411_001_001	TENNANT CREEK	Temperature	Water	Low	
5840	5	17110004000604_001_001	BEAR CREEK	Dissolved Oxygen	Water	Low	
5845	5	17110004000627_001_001	UNNAMED CREEK (WDF# 01.0148)	Bacteria - Fecal coliform	Water	Low	
5847	5	17110019008215_001_001	UNNAMED CREEK (TRIB TO CLOVER CREEK AT BINGHAM AVE)	Bacteria - Fecal coliform	Water	Low	
5848	5	17110019000772_001_002	UNNAMED CREEK (TRIB TO CLOVER CREEK)	Bacteria - Fecal coliform	Water	Low	
5882	5	17070105000798_001_001	INDIAN CREEK	Temperature	Water	Low	
5884	5	17070105000285_001_001	RATTLESNAKE CREEK	Temperature	Water	Low	
5885	5	17070105000286_001_001	RATTLESNAKE CREEK	Temperature	Water	Low	
5886	5	17070105000285_001_001	RATTLESNAKE CREEK	Bacteria - Fecal coliform	Water	Low	White Salmon Bacteria ARP
5889	5	17070105000295_001_001	WHITE SALMON RIVER	Bacteria - Fecal coliform	Water	Low	White Salmon Bacteria ARP
6118	5	17110019001229_001_001	SPANAWAY LAKE	Bacteria - Fecal coliform	Water	Low	
6145	5	17110019001229_001_001	SPANAWAY LAKE	Total Phosphorus	Water	Low	
6169	5	17020013001201_001_001	MEDICAL LAKE, WEST	Total Phosphorus	Water	Low	
6226	5	17110021000091_001_001	DEEP CREEK	Fine Sediment	Habitat	Low	
6228	5	17110004000262_001_002	RACEHORSE CREEK	Fine Sediment	Habitat	Low	
6229	5	17110004001557_001_001	ANDERSON CREEK	Fine Sediment	Habitat	Low	
6230	5	17110004000156_001_001	NOOKSACK RIVER, S.F.	Fine Sediment	Habitat	Low	
6231	5	17110021000090_001_001	DEEP CREEK	Fine Sediment	Habitat	Low	
6233	5	17110004000173_001_001	HOWARD CREEK	Fine Sediment	Habitat	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
6234	5	17110004002955_001_001	NOOKSACK RIVER, N.F.	Fine Sediment	Habitat	Low	
6290	5	17110012005856_001_001	BEAVER NO. 2 LAKE	Total Phosphorus	Water	Low	
6291	5	17100103000937_001_001	BLACK LAKE	Total Phosphorus	Water	Low	
6312	5	17110011000469_001_001	BLACKMANS LAKE	Bacteria - Fecal coliform	Water	Low	
6316	5	17110013000390_001_001	LAKE MERIDIAN	Bacteria - Fecal coliform	Water	Medium	Soos Creek Multiparameter TMDL
6322	5	17110012000365_001_001	SILVER LAKE	Bacteria - Fecal coliform	Water	Low	
6323	5	17110019001205_001_001	WAPATO LAKE	Bacteria - Fecal coliform	Water	Low	
6328	5	17100103000960_001_001	CARLISLE LAKE	Total Phosphorus	Water	Low	
6329	5	17110015000525_001_001	CLEAR LAKE	Total Phosphorus	Water	Low	
6331	5	17020002000819_001_001	CURLEW LAKE	Total Phosphorus	Water	Low	
6332	5	17110012000438_001_001	DESIRE LAKE	Total Phosphorus	Water	Low	
6337	5	17030003003825_001_001	GIFFIN LAKE	Total Phosphorus	Water	Low	
6339	5	17110012000401_001_001	GREEN LAKE	Total Phosphorus	Water	Low	
6340	5	17110019001123_001_001	HICKLIN LAKE	Total Phosphorus	Water	Low	
6341	5	17110003000316_001_001	HORSESHOE LAKE	Total Phosphorus	Water	Low	
6343	5	17110007000671_001_001	KETCHUM LAKE	Total Phosphorus	Water	Low	
6346	5	17080001001149_001_001	LACAMAS LAKE	Total Phosphorus	Water	Low	
6348	5	17110016000122_001_001	LAWRENCE LAKE	Total Phosphorus	Water	Low	
6350	5	17110019001060_001_001	LOMA LAKE	Total Phosphorus	Water	Low	
6352	5	17110019001248_001_001	LONG LAKE	Total Phosphorus	Water	Low	
6360	5	17110015000509_001_001	OHOP LAKE	Total Phosphorus	Water	Low	
6361	5	17110019001258_001_001	PATTISON LAKE	Total Phosphorus	Water	Low	
6366	5	170601100403_01_01	SNAKE RIVER (SACAJAWEA LAKE)	Total Phosphorus	Water	Low	
6368	5	17110012000374_001_001	SCRIBER LAKE	Total Phosphorus	Water	Low	
6374	5	17110019001212_001_001	STEILACOOM LAKE	Total Phosphorus	Water	Low	
6375	5	45122G7H1_01_01	VANCOUVER LAKE	Total Phosphorus	Water	Low	
6377	5	17020003000128_001_001	COLVILLE RIVER	Temperature	Water	Low	Upper Colville STI
6378	5	17020003000102_001_001	COLVILLE RIVER	Temperature	Water	Low	
6379	5	17020003000087_001_001	COLVILLE RIVER	Temperature	Water	Low	
6380	5	17020003000055_001_001	COLVILLE RIVER	Temperature	Water	Low	

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6381	5	17020003000111_001_001	COLVILLE RIVER	Temperature	Water	Low	
6382	5	17020003000107_001_001	COLVILLE RIVER	Temperature	Water	Low	
6383	5	17020003000169_001_001	CHEWELAH CREEK	Temperature	Water	Low	
6384	5	17020003000073_001_001	COLVILLE RIVER	Temperature	Water	Low	
6386	5	17020003000038_001_001	COLVILLE RIVER	Temperature	Water	Low	
6387	5	17020003000124_001_001	COLVILLE RIVER	Temperature	Water	Low	Upper Colville STI
6388	5	17020003000198_001_001	LITTLE PEND OREILLE RIVER	Temperature	Water	Low	
6389	5	17020003000245_001_001	MILL CREEK	Temperature	Water	Low	
6390	5	17020003000090_001_001	STENSGAR CREEK	Temperature	Water	Low	
6391	5	17020003000075_001_001	STRANGER CREEK	Temperature	Water	Low	
6395	5	17110002000136_001_002	DAKOTA CREEK, S.F.	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
6402	5	17110012000175_001_002	THORNTON CREEK, S.F.	Bacteria - Fecal coliform	Water	Low	
6409	5	17100103000009_001_001	CHEHALIS RIVER	Bacteria - Fecal coliform	Water	Low	
6416	5	17110007000205_002_002	HANSEN CREEK	Temperature	Water	Low	
6561	5	17110004000033_001_001	NOOKSACK RIVER	Temperature	Water	Low	
6562	5	17110004000932_001_001	NOOKSACK RIVER	Temperature	Water	Low	
6563	5	17110002000044_002_003	SAMISH RIVER	Temperature	Water	Low	
6564	5	17110005000176_001_001	SKAGIT RIVER	Temperature	Water	Low	
6569	5	17110009000081_001_001	SKYKOMISH RIVER	Temperature	Water	Low	
6572	5	17110012000040_001_001	CEDAR RIVER	Temperature	Water	Low	
6575	5	17110015000025_002_002	NISQUALLY RIVER	Temperature	Water	Low	
6577	5	17110017000011_001_001	SKOKOMISH RIVER	Temperature	Water	Low	
6579	5	17110020000967_001_001	ELWHA RIVER	Temperature	Water	Low	
6580	5	17100101013703_001_001	HOH RIVER	Temperature	Water	Low	
6585	5	17100106000075_001_001	NASELLE RIVER	Temperature	Water	Low	
6586	5	17080005000053_001_001	COWLITZ RIVER	Temperature	Water	Low	
6587	5	17080003024703_001_001	KALAMA RIVER	Temperature	Water	Low	
6588	5	17080002000040_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
6596	5	17110001000012_001_001	SUMAS RIVER	Bacteria - Fecal coliform	Water	Low	
6685	5	46124D0A3_01_01	COLUMBIA RIVER (BAKER BAY)	Bacteria - Fecal coliform	Water	Low	

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6686	5	17100106000241_001_001	NORTH RIVER	Bacteria - Fecal coliform	Water	Low	
6689	5	46123H8A4_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
6690	5	46123H8E8_01_01	NORTH RIVER	Bacteria - Fecal coliform	Water	Low	
6691	5	17100106000243_001_001	NORTH RIVER	Bacteria - Fecal coliform	Water	Low	
6697	5	170800030900_05_08	COLUMBIA RIVER	Bacteria - Fecal coliform	Water	Low	
6705	5	170800030200_01_02	COLUMBIA RIVER	Bacteria - Fecal coliform	Water	Low	
6723	5	17020013001201_001_001	MEDICAL LAKE, WEST	Bacteria - Fecal coliform	Water	Low	
6727	5	17010216000245_001_001	SKOOKUM CREEK	Bacteria - Fecal coliform	Water	Low	
6728	5	17010216000256_002_002	SKOOKUM CREEK	Bacteria - Fecal coliform	Water	Low	
6729	5	17060108000214_001_001	PALOUSE RIVER, S.F.	pH	Water	Low	
6732	5	17060108000023_001_001	PALOUSE RIVER	pH	Water	Low	
6733	5	17020016000703_001_001	ESQUATZEL COULEE	pH	Water	Low	
6734	5	17030003000102_001_001	YAKIMA RIVER	pH	Water	Low	
6735	5	17030002006948_001_001	NACHES RIVER	pH	Water	Low	
6737	5	17020015000114_001_001	LIND COULEE	pH	Water	Low	
6738	5	17020010000006_001_001	SAND HOLLOW CREEK	pH	Water	Low	
6740	5	17020013000085_001_001	CRAB CREEK	pH	Water	Low	
6742	5	17100101000323_001_002	BIG RIVER	Dissolved Oxygen	Water	Low	
6743	5	17100101000446_001_001	COAL CREEK	Dissolved Oxygen	Water	Low	
6745	5	17100101000318_001_001	OZETTE RIVER	Dissolved Oxygen	Water	Low	
6746	5	17100101000487_001_001	SIWASH CREEK	Dissolved Oxygen	Water	Low	
6752	5	17100101000493_001_001	SOUTH CREEK	Dissolved Oxygen	Water	Low	
6753	5	17100101000329_002_002	UMBRELLA CREEK	Dissolved Oxygen	Water	Low	
6754	5	17100101000323_001_002	BIG RIVER	pH	Water	Low	
6763	5	17100101000446_001_001	COAL CREEK	Temperature	Water	Low	
6764	5	17100101000319_001_001	CROOKED CREEK	Temperature	Water	Low	
6765	5	17100101000318_001_001	OZETTE RIVER	Temperature	Water	Low	
6773	5	17100101000329_002_002	UMBRELLA CREEK	Temperature	Water	Low	
6807	5	17110015000221_001_001	YELM CREEK	Temperature	Water	Low	
6808	5	17110015000221_001_001	YELM CREEK	Dissolved Oxygen	Water	Low	
6845	5	17100106000174_001_001	TRAP CREEK	Temperature	Water	Low	
6855	5	17100106000152_001_001	WILLAPA RIVER, S.F.	Temperature	Water	Low	

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6860	5	17100106000201_001_001	MILL CREEK	Temperature	Water	Low	
6873	5	17110013000308_001_001	SMAY CREEK	Temperature	Water	Low	
6877	5	17110014005529_001_001	SCATTER CREEK	Temperature	Water	Low	
6878	5	17110020000288_001_001	DRY CREEK	Temperature	Water	Low	
6879	5	17110021000090_001_001	DEEP CREEK	Temperature	Water	Low	
6880	5	17110021000091_001_001	DEEP CREEK	Temperature	Water	Low	
6882	5	17110021000052_001_001	LITTLE HOKO RIVER	Temperature	Water	Low	
6884	5	17110021000069_001_001	CLALLAM RIVER	Temperature	Water	Low	
6885	5	17110021000061_002_002	CLALLAM RIVER	Temperature	Water	Low	
6889	5	17100101000699_001_001	WILLOUGHBY CREEK	Temperature	Water	Low	
6890	5	17100101000394_001_001	OWL CREEK	Temperature	Water	Low	
6891	5	17100101020036_001_001	SPLIT CREEK	Temperature	Water	Low	
6892	5	17100101000383_001_001	MAPLE CREEK	Temperature	Water	Low	
6893	5	17100101012795_001_001	ANDERSON CREEK	Temperature	Water	Low	
6894	5	17100101046753_001_001	LINE CREEK	Temperature	Water	Low	
6895	5	17100101000708_001_001	ALDER CREEK	Temperature	Water	Low	
6896	5	17100101000744_001_001	WINFIELD CREEK	Temperature	Water	Low	
6897	5	17100101000766_001_001	NOLAN CREEK	Temperature	Water	Low	
6902	5	17100102000460_001_001	KALALOE CREEK	Temperature	Water	Low	
6905	5	17100106000348_001_001	NORTH RIVER, E.F.	Temperature	Water	Low	
6906	5	17100106000434_001_001	JOE CREEK	Temperature	Water	Low	
6907	5	17100106000266_001_001	NORTH RIVER	Temperature	Water	Low	
6908	5	17100106000259_001_001	UNNAMED CREEK (TRIB TO NORTH RIVER)	Temperature	Water	Low	
6909	5	17100106000257_001_001	NORTH RIVER	Temperature	Water	Low	
6911	5	17100106000411_002_002	SALMON CREEK, UPPER	Temperature	Water	Low	
6912	5	17100106000352_001_001	ELKHORN CREEK	Temperature	Water	Low	
6913	5	17100106000268_001_001	NORTH RIVER	Temperature	Water	Low	
6921	5	17030001009512_001_001	REECER CREEK	Bacteria - Fecal coliform	Water	Low	
6924	5	17030001010405_001_001	CURRIER CREEK	Bacteria - Fecal coliform	Water	Low	
6937	5	47122E8E4_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	

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6939	5	47122E8D4_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	
6940	5	47122E8C7_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	
6944	5	47122D9I4_01_01	UNNAMED CREEK (TRIB TO HOOD CANAL)	Bacteria - Fecal coliform	Water	Low	
6951	5	47122D8H3_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	
6953	5	47122D8I2_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	
6954	5	47122D8H2_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	
6955	5	47122E8A2_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	
6957	5	47122D8G0_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	
6959	5	17110018000675_001_001	STIMSON CREEK	Bacteria - Fecal coliform	Water	Low	
6960	5	17110018000683_001_001	SHOOFLY CREEK	Bacteria - Fecal coliform	Water	Low	
6961	5	17110018014638_001_001	TWANO CREEK	Bacteria - Fecal coliform	Water	Low	
6962	5	17110018000669_001_001	LITTLE MISSION CREEK	Bacteria - Fecal coliform	Water	Low	
6967	5	17110019006376_001_001	MAYO CREEK	Bacteria - Fecal coliform	Water	Low	
6973	5	17110020000297_001_001	CASSALERY CREEK	Bacteria - Fecal coliform	Water	Low	
7022	5	17110019020987_001_001	WARD LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
7023	5	17110020000023_001_002	ELWHA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
7024	5	17110012000182_001_001	THORNTON CREEK	Temperature	Water	Low	
7025	5	17110012000226_001_001	COAL CREEK	Temperature	Water	Low	
7026	5	17110012000206_001_002	KELSEY CREEK	Temperature	Water	Low	
7027	5	17110012000180_001_002	JUANITA CREEK	Temperature	Water	Low	
7028	5	17110012000648_001_001	SAMMAMISH RIVER	Temperature	Water	Low	
7029	5	17110012000865_001_001	FORBES CREEK	Temperature	Water	Low	
7030	5	17110012000118_002_002	SWAMP CREEK	Temperature	Water	Low	
7031	5	17110012000115_002_002	NORTH CREEK	Temperature	Water	Low	

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7032	5	17110012000814_002_002	LITTLE BEAR CREEK	Temperature	Water	Low	
7033	5	17110012000208_001_001	EDEN (ETON) CREEK	Temperature	Water	Low	
7036	5	17110013000013_001_001	DUWAMISH RIVER	Temperature	Water	Low	
7044	5	17110019019025_001_001	LONGFELLOW CREEK	Temperature	Water	Low	
7045	5	17110013000168_001_002	JENKINS CREEK	Temperature	Water	Medium	Soos Creek Multiparameter TMDL
7046	5	17110013002281_001_001	LITTLE SOOS CREEK	Temperature	Water	Medium	Soos Creek Multiparameter TMDL
7048	5	17110013000103_001_001	COVINGTON CREEK	Temperature	Water	Medium	Soos Creek Multiparameter TMDL
7053	5	17110004000559_001_001	ANDERSON DITCH	Dissolved Oxygen	Water	Low	
7055	5	17110004000580_001_001	ANDERSON DITCH	Dissolved Oxygen	Water	Low	
7058	5	17110004001001_001_001	BENDER ROAD DITCH	Dissolved Oxygen	Water	Low	
7059	5	17110004001003_001_001	FISHTRAP CREEK	Dissolved Oxygen	Water	Low	
7060	5	17110004001297_001_001	BERTRAND CREEK	Dissolved Oxygen	Water	Low	
7062	5	17110004000240_001_001	CANYON LAKE CREEK	Temperature	Water	Low	
7063	5	17110004000371_001_001	CANYON CREEK	Temperature	Water	Low	
7066	5	17110004000413_001_001	CORNELL CREEK	Temperature	Water	Low	
7067	5	17110002000169_001_001	DAKOTA (REBEL) CREEK	Dissolved Oxygen	Water	Low	
7068	5	17110002000137_001_001	DAKOTA CREEK, S.F.	Dissolved Oxygen	Water	Low	
7069	5	17110002000136_001_002	DAKOTA CREEK, S.F.	Dissolved Oxygen	Water	Low	
7071	5	17110004006426_001_001	DEER CREEK	pH	Water	Low	
7074	5	17110004000533_001_001	DEER CREEK	pH	Water	Low	
7075	5	17110004004392_001_001	DEPOT ROAD DITCH	Dissolved Oxygen	Water	Low	
7077	5	17110004000617_002_002	GALLUP CREEK	Temperature	Water	Low	
7079	5	17110001000242_001_001	HOFF CREEK	Temperature	Water	Low	
7091	5	17110004000440_001_001	KAMM (STICKNEY) SLOUGH	Dissolved Oxygen	Water	Low	
7092	5	17110004000440_001_001	KAMM (STICKNEY) SLOUGH	pH	Water	Low	
7094	5	17110004006431_001_001	UNNAMED CREEK (TRIB TO KAMM CREEK)	Dissolved Oxygen	Water	Low	
7098	5	17110004000436_001_001	KAMM CREEK	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
7099	5	17110004006431_001_001	UNNAMED CREEK (TRIB TO KAMM CREEK)	pH	Water	Low	
7104	5	17110004000436_001_001	KAMM CREEK	Dissolved Oxygen	Water	Low	
7106	5	17110004000578_002_002	LUMMI RIVER	Bacteria - Fecal coliform	Water	Low	
7107	5	17110004000439_001_001	STICKNEY SLOUGH	Dissolved Oxygen	Water	Low	
7108	5	17110004000439_001_001	STICKNEY SLOUGH	pH	Water	Low	
7111	5	17110004000213_001_001	NOOKSACK RIVER, M.F.	Temperature	Water	Low	
7118	5	17110004000262_001_002	RACEHORSE CREEK	Temperature	Water	Low	
7127	5	17110004000643_002_002	SILVER CREEK	Dissolved Oxygen	Water	Low	
7128	5	17110004000643_002_002	SILVER CREEK	Bacteria - Fecal coliform	Water	Low	
7129	5	17110004000603_001_001	SILVER CREEK	Dissolved Oxygen	Water	Low	
7131	5	17110004000573_001_001	SILVER CREEK	Dissolved Oxygen	Water	Low	
7133	5	48122D4D1_01_01	BROWNS SLOUGH	Bacteria - Fecal coliform	Water	Low	
7138	5	17110007000254_001_001	COAL CREEK	Temperature	Water	Low	
7140	5	17110007001274_001_001	DAY CREEK	Temperature	Water	Low	
7146	5	17110007000933_001_001	HANSEN CREEK	Temperature	Water	Low	
7148	5	48122E4F7_01_01	INDIAN SLOUGH	Temperature	Water	Low	
7149	5	48122E4F7_01_01	INDIAN SLOUGH	Bacteria - Fecal coliform	Water	Low	
7150	5	48122E4F7_01_01	INDIAN SLOUGH	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
7152	5	48122F4C7_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Temperature	Water	Low	
7153	5	48122F4C7_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Bacteria - Fecal coliform	Water	Low	
7170	5	48122D4D4_01_01	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
7172	5	48122D3C9_01_01	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
7173	5	48122D3B8_01_01	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
7178	5	17110007000268_001_001	WISEMAN CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
7240	5	17110008000255_001_002	JORGENSEN SLOUGH (CHURCH CREEK)	Dissolved Oxygen	Water	Low	
7243	5	17110008000025_001_001	HAT SLOUGH	Temperature	Water	Low	
7259	5	17110011001208_002_002	ALLEN CREEK	Dissolved Oxygen	Water	Low	
7260	5	17110011000122_001_001	ALLEN CREEK	Dissolved Oxygen	Water	Low	
7272	5	17110011000076_001_001	FRENCH CREEK	Dissolved Oxygen	Water	Low	
7275	5	17110011000076_001_001	FRENCH CREEK	Temperature	Water	Medium	French Creek Temperature and Dissolved Oxygen TMDL
7276	5	17110011000074_001_001	FRENCH CREEK	Dissolved Oxygen	Water	Low	
7282	5	17110011000076_001_001	FRENCH CREEK	pH	Water	Low	
7299	5	17110011000521_003_003	QUILCEDA CREEK	Dissolved Oxygen	Water	Low	
7302	5	17110011000126_004_004	QUILCEDA CREEK	Dissolved Oxygen	Water	Low	
7312	5	17110011000849_001_001	SNOHOMISH RIVER	Temperature	Water	Low	
7350	5	17030003000102_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
7351	5	17030003008610_001_001	YAKIMA RIVER	4,4'-DDD	Tissue	Low	
7353	5	17030003000120_001_001	SPRING CREEK	DDT (and metabolites)	Water	Low	
7360	5	17030003013854_001_001	GRANGER DRAIN	DDT (and metabolites)	Water	Low	
7361	5	17030003013854_001_001	GRANGER DRAIN	4,4'-DDE	Water	Low	
7362	5	17030003013854_001_001	GRANGER DRAIN	4,4'-DDD	Water	Low	
7365	5	17030003000024_001_001	SNIPES CREEK	DDT (and metabolites)	Water	Low	
7366	5	17030003000024_001_001	SNIPES CREEK	4,4'-DDE	Water	Low	
7367	5	17030003000024_001_001	SNIPES CREEK	4,4'-DDD	Water	Low	
7373	5	17030003000799_001_001	MOXEE DRAIN	DDT (and metabolites)	Water	Low	
7376	5	17030003000826_001_002	BLUE SLOUGH	4,4'-DDE	Water	Low	
7377	5	17030003000826_001_002	BLUE SLOUGH	4,4'-DDD	Water	Low	
7378	5	17030003000826_001_002	BLUE SLOUGH	Chlorpyrifos	Water	Low	
7380	5	17030003000826_001_002	BLUE SLOUGH	DDT (and metabolites)	Water	Low	
7384	5	17030003002898_001_001	SULPHUR CREEK WASTEWAY	DDT (and metabolites)	Water	Low	
7392	5	17110011001208_002_002	ALLEN CREEK	pH	Water	Low	
7407	5	17110011000718_001_001	SNOHOMISH RIVER	Temperature	Water	Low	
7423	5	17110010000230_001_001	SNOQUALMIE RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
7426	5	17110010002252_001_001	SNOQUALMIE RIVER	Temperature	Water	Low	
7428	5	17110010002617_001_002	SNOQUALMIE RIVER, S.F.	pH	Water	Low	
7442	5	17110012000223_001_002	ISSAQUAH CREEK, N.F.	Temperature	Water	Low	
7445	5	17110012000239_001_002	MAY CREEK	Temperature	Water	Low	
7450	5	17110019003826_001_001	NORMA CREEK	Bacteria - Fecal coliform	Water	Low	
7455	5	17110012000117_002_002	NORTH CREEK	Dissolved Oxygen	Water	Low	
7457	5	17110012000115_002_002	NORTH CREEK	Dissolved Oxygen	Water	Low	
7461	5	17110012000119_001_001	SWAMP CREEK	Temperature	Water	Low	
7462	5	17110012005104_001_001	SWAMP CREEK	Dissolved Oxygen	Water	Low	
7463	5	17110012000119_001_001	SWAMP CREEK	Dissolved Oxygen	Water	Low	
7466	5	17110012005104_001_001	SWAMP CREEK	Temperature	Water	Low	
7474	5	17110013002263_001_001	DUWAMISH RIVER	pH	Water	Low	
7475	5	17110013000013_001_001	DUWAMISH RIVER	pH	Water	Low	
7476	5	17110013000232_001_001	GALE CREEK	Temperature	Water	Low	
7485	5	17110013002282_001_001	HILL (MILL) CREEK	Bacteria - Escherichia coli	Water	Low	
7488	5	17110013002282_001_001	HILL (MILL) CREEK	Dissolved Oxygen	Water	Low	
7489	5	17110019019025_001_001	LONGFELLOW CREEK	Dissolved Oxygen	Water	Low	
7490	5	17110019019025_001_001	LONGFELLOW CREEK	Bacteria - Escherichia coli	Water	Low	
7493	5	17110013000097_001_001	BIG SOOS CREEK	Temperature	Water	Medium	Soos Creek Multiparameter TMDL
7496	5	17110014010591_001_001	BOISE CREEK	Temperature	Water	Low	
7498	5	17110014000028_001_001	PUYALLUP RIVER	Bacteria - Fecal coliform	Water	Low	
7503	5	17110019020821_001_001	FIFE DITCH	Dissolved Oxygen	Water	Low	
7504	5	17110019020834_001_001	WAPATO CREEK	Bacteria - Fecal coliform	Water	Low	
7505	5	17110014005452_002_002	FOX CREEK	Temperature	Water	Low	
7506	5	17110014000790_001_001	KINGS CREEK	Temperature	Water	Low	
7509	5	17110014015740_001_001	MEEKER CREEK	Temperature	Water	Low	
7511	5	17110014015740_001_001	MEEKER CREEK	pH	Water	Low	
7513	5	17110014001214_001_001	SUMMIT LAKE	pH	Water	Low	
7514	5	17110014000547_001_001	SWAN CREEK	Bacteria - Fecal coliform	Water	Low	
7517	5	17110019020852_001_001	WAPATO CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
7518	5	17110019020852_001_001	WAPATO CREEK	Dissolved Oxygen	Water	Low	
7519	5	17110019020836_001_001	WAPATO CREEK	Dissolved Oxygen	Water	Low	
7520	5	17110019020836_001_001	WAPATO CREEK	Bacteria - Fecal coliform	Water	Low	
7522	5	17110014000437_001_001	WHITE RIVER	Temperature	Water	Low	
7523	5	17110014005509_001_007	WHITE RIVER	Temperature	Water	Low	
7543	5	17110019013197_001_001	CLOVER CREEK	Dissolved Oxygen	Water	Low	
7545	5	17110019013207_001_001	CLOVER CREEK	Bacteria - Fecal coliform	Water	Low	
7547	5	17110019000261_001_001	CLOVER CREEK	Bacteria - Fecal coliform	Water	Low	
7548	5	17110019013191_001_001	CLOVER CREEK	Bacteria - Fecal coliform	Water	Low	
7549	5	17110019013173_001_001	CLOVER CREEK	Bacteria - Fecal coliform	Water	Low	
7552	5	17110019013191_001_001	CLOVER CREEK	Temperature	Water	Low	
7553	5	17110019013173_001_001	CLOVER CREEK	Temperature	Water	Low	
7557	5	17110019013208_001_001	SPANAWAY CREEK	Temperature	Water	Low	
7613	5	17110018000280_001_001	BIG BEEF CREEK	Temperature	Water	Low	
7614	5	17110018004470_001_001	BIG BEEF CREEK	Temperature	Water	Low	
7626	5	17110019000567_001_001	CLEAR CREEK, W.F.	Bacteria - Fecal coliform	Water	Low	
7655	5	17110019006376_001_001	MAYO CREEK	Temperature	Water	Low	
7657	5	17110018000406_001_001	MARTHA-JOHN CREEK	Temperature	Water	Low	
7658	5	17110019012739_001_001	WRIGHT CREEK	Bacteria - Escherichia coli	Water	Low	
7670	5	17110019000059_001_001	CHIMACUM CREEK	Temperature	Water	Low	
7673	5	17110018004445_001_001	DONOVAN CREEK	Temperature	Water	Low	
7674	5	17110020000354_001_001	JOHNSON CREEK	Bacteria - Fecal coliform	Water	Low	
7675	5	17110018000061_001_001	LELAND CREEK	Temperature	Water	Low	
7676	5	17110018000064_001_001	LITTLE QUILCENE RIVER	Temperature	Water	Low	
7682	5	17110018000052_002_002	TARBOO CREEK	Temperature	Water	Low	
7685	5	17110020000315_002_002	BELL CREEK	Bacteria - Fecal coliform	Water	Low	
7687	5	17110020003654_003_003	ELWHA RIVER	Temperature	Water	Low	
7688	5	17110021000192_001_001	GREEN CREEK	Temperature	Water	Low	
7689	5	17110021000016_001_001	SEKIU RIVER	Temperature	Water	Low	
7690	5	17110021000020_001_001	SEKIU RIVER, N.F.	Temperature	Water	Low	
7691	5	17110021000027_001_001	SEKIU RIVER, S.F.	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
7692	5	17100101000288_001_001	BEAVER CREEK	Temperature	Water	Low	
7693	5	17100101000161_001_001	BOGACHIEL RIVER	Temperature	Water	Low	
7694	5	17100101000161_001_001	BOGACHIEL RIVER	Dissolved Oxygen	Water	Low	
7696	5	17100101000168_001_001	BOGACHIEL RIVER	Temperature	Water	Low	
7698	5	17100101000169_001_001	BOGACHIEL RIVER	Temperature	Water	Low	
7699	5	17100101000170_001_001	BOGACHIEL RIVER	Temperature	Water	Low	
7700	5	17100101000171_001_001	BOGACHIEL RIVER	Temperature	Water	Low	
7701	5	17100101000175_001_001	BOGACHIEL RIVER	Temperature	Water	Low	
7703	5	17100101000362_001_001	COAL CREEK	Temperature	Water	Low	
7704	5	17100101000363_001_001	COAL CREEK	Temperature	Water	Low	
7705	5	17100101000466_001_001	CROOKED CREEK, N.F.	Temperature	Water	Low	
7707	5	17100101012789_001_001	DICKEY RIVER, E.F.	Temperature	Water	Low	
7708	5	17100101000299_001_001	DICKEY RIVER, E.F.	Temperature	Water	Low	
7709	5	17100101000471_001_001	DICKEY RIVER, M.F.	Temperature	Water	Low	
7711	5	17100101000301_001_001	DICKEY RIVER, W.F.	Temperature	Water	Low	
7712	5	17100101000309_001_001	DICKEY RIVER, W.F.	Temperature	Water	Low	
7713	5	17100101023220_001_002	ELK CREEK	Temperature	Water	Low	
7714	5	17100101000511_001_001	LAKE CREEK	Temperature	Water	Low	
7715	5	17100101000511_001_001	LAKE CREEK	Dissolved Oxygen	Water	Low	
7718	5	17100101000586_001_001	MAXFIELD CREEK	Temperature	Water	Low	
7723	5	17100101000238_001_001	SOLEDUCK RIVER	Temperature	Water	Low	
7725	5	17100101000240_001_001	SOLEDUCK RIVER	Temperature	Water	Low	
7726	5	17100101000242_001_001	SOLEDUCK RIVER	Temperature	Water	Low	
7727	5	17100101000243_001_001	SOLEDUCK RIVER	Temperature	Water	Low	
7728	5	17100101000254_001_001	SOL DUC RIVER	Temperature	Water	Low	
7735	5	17100104000219_001_001	BLACK CREEK	Temperature	Water	Low	
7748	5	17100103000960_001_001	CARLISLE LAKE	Bacteria - Fecal coliform	Water	Low	
7783	5	17080003000840_001_001	LONGVIEW DITCHES	Dissolved Oxygen	Water	Low	
7787	5	17080003000841_001_001	LONGVIEW DITCHES	Dissolved Oxygen	Water	Low	
7790	5	17080005000376_001_001	BAIRD CREEK	Temperature	Water	Low	
7792	5	17080004000035_001_001	CISPUS RIVER	Temperature	Water	Low	
7794	5	17080004000187_001_001	CISPUS RIVER, N.F.	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
7795	5	17080005000021_001_001	COWEEMAN RIVER	Temperature	Water	Low	
7796	5	17080004000133_001_001	EAST CANYON CREEK	Temperature	Water	Low	
7797	5	17080005000029_001_001	GOBLE CREEK	Temperature	Water	Low	
7799	5	17080005000771_001_002	HERRINGTON CREEK	Temperature	Water	Low	
7800	5	17080005000689_001_002	HOFFSTADT CREEK	Temperature	Water	Low	
7802	5	17080005000427_001_001	MULHOLLAND CREEK	Temperature	Water	Low	
7803	5	17080005000193_001_001	SCHULTZ CREEK	Temperature	Water	Low	
7805	5	17080004000419_001_001	SILVER CREEK	Temperature	Water	Low	
7807	5	17080004000522_001_001	WOODS CREEK	Temperature	Water	Low	
7808	5	17080002000289_001_001	CLEARWATER CREEK	Temperature	Water	Low	
7815	5	17080002000027_001_001	LEWIS RIVER, E.F.	Bacteria - Fecal coliform	Water	Low	
7819	5	17080002000336_001_001	LOCKWOOD CREEK	Bacteria - Fecal coliform	Water	Low	
7820	5	17080002000336_001_001	LOCKWOOD CREEK	Temperature	Water	Low	
7822	5	17080002000341_001_001	MCCORMICK CREEK	Bacteria - Fecal coliform	Water	Low	
7824	5	17080002000363_001_001	ROCK CREEK	Bacteria - Fecal coliform	Water	Low	
7825	5	17080002000055_001_001	ROCK CREEK	Bacteria - Fecal coliform	Water	Low	
7826	5	17080002000797_001_001	YACOLT CREEK	Bacteria - Fecal coliform	Water	Low	
7827	5	17080003038767_001_001	BURNT BRIDGE CREEK	Bacteria - Escherichia coli	Water	Low	Burnt Bridge Creek ARP
7829	5	17080003039082_001_001	BURNT BRIDGE CREEK	Bacteria - Escherichia coli	Water	Low	Burnt Bridge Creek ARP
7833	5	17080003038767_001_001	BURNT BRIDGE CREEK	pH	Water	Low	Burnt Bridge Creek ARP
7836	5	17080003038767_001_001	BURNT BRIDGE CREEK	Dissolved Oxygen	Water	Low	Burnt Bridge Creek ARP
7837	5	17080003039082_001_001	BURNT BRIDGE CREEK	Temperature	Water	Low	Burnt Bridge Creek ARP
7847	5	17080003038767_001_001	BURNT BRIDGE CREEK	Temperature	Water	Low	Burnt Bridge Creek ARP
7862	5	17080001001006_001_001	CHINA DITCH	Dissolved Oxygen	Water	Low	
7864	5	17080001001006_001_001	CHINA DITCH	Bacteria - Escherichia coli	Water	Low	
7865	5	17080001001006_001_001	CHINA DITCH	Temperature	Water	Low	
7868	5	17080001001012_001_001	CHINA LATERAL	Dissolved Oxygen	Water	Low	
7869	5	17080001001012_001_001	CHINA LATERAL	Temperature	Water	Low	
7889	5	17080003038677_001_001	COUGAR CANYON CREEK	Dissolved Oxygen	Water	Low	

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7891	5	17080001001235_001_001	COWPIE CREEK	Dissolved Oxygen	Water	Low	
7894	5	17080001001821_001_001	DWYER CREEK	Dissolved Oxygen	Water	Low	
7897	5	17080001000381_001_001	FIFTH PLAIN CREEK	Dissolved Oxygen	Water	Low	
7900	5	17080001000383_001_001	FIFTH PLAIN CREEK	Temperature	Water	Low	
7901	5	17080001000383_001_001	FIFTH PLAIN CREEK	Dissolved Oxygen	Water	Low	
7903	5	17080001000381_001_001	FIFTH PLAIN CREEK	Bacteria - Escherichia coli	Water	Low	
7904	5	17080001000382_001_001	FIFTH PLAIN CREEK	Bacteria - Escherichia coli	Water	Low	
7905	5	17080001000383_001_001	FIFTH PLAIN CREEK	Bacteria - Escherichia coli	Water	Low	
7907	5	17080001000382_001_001	FIFTH PLAIN CREEK	Temperature	Water	Low	
7908	5	17080001000382_001_001	FIFTH PLAIN CREEK	Dissolved Oxygen	Water	Low	
7912	5	17080001000301_001_001	LACAMAS CREEK	Dissolved Oxygen	Water	Low	Lacamas Creek Multiparameter ARP
7913	5	17080001000301_001_001	LACAMAS CREEK	Bacteria - Escherichia coli	Water	Low	Lacamas Creek Multiparameter ARP
7914	5	17080001000299_001_001	LACAMAS CREEK	Temperature	Water	Low	Lacamas Creek Multiparameter ARP
7915	5	17080001000299_001_001	LACAMAS CREEK	Dissolved Oxygen	Water	Low	Lacamas Creek Multiparameter ARP
7916	5	17080001000299_001_001	LACAMAS CREEK	pH	Water	Low	Lacamas Creek Multiparameter ARP
7917	5	17080001000301_001_001	LACAMAS CREEK	Temperature	Water	Low	Lacamas Creek Multiparameter ARP
7920	5	17080001000305_001_001	LACAMAS CREEK	Temperature	Water	Low	Lacamas Creek Multiparameter ARP
7921	5	17080001000305_001_001	LACAMAS CREEK	Dissolved Oxygen	Water	Low	Lacamas Creek Multiparameter ARP
7923	5	17080001000306_001_001	LACAMAS CREEK	Temperature	Water	Low	Lacamas Creek Multiparameter ARP
7924	5	17080001000306_001_001	LACAMAS CREEK	Dissolved Oxygen	Water	Low	Lacamas Creek Multiparameter ARP
7927	5	17080001000305_001_001	LACAMAS CREEK	Bacteria - Escherichia coli	Water	Low	Lacamas Creek Multiparameter ARP

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
7928	5	17080001000372_001_001	MATNEY CREEK	pH	Water	Low	
7929	5	17080001000372_001_001	MATNEY CREEK	Dissolved Oxygen	Water	Low	
7930	5	17080001000372_001_001	MATNEY CREEK	Temperature	Water	Low	
7936	5	17080001001154_001_001	ROUND LAKE	Dissolved Oxygen	Water	Low	
7943	5	17080001000512_001_001	SHANGHAI CREEK	pH	Water	Low	
7944	5	17080001000512_001_001	SHANGHAI CREEK	Dissolved Oxygen	Water	Low	
7945	5	17080001000512_001_001	SHANGHAI CREEK	Temperature	Water	Low	
7948	5	17080001000512_001_001	SHANGHAI CREEK	Bacteria - Escherichia coli	Water	Low	
7949	5	45122G7H1_01_01	VANCOUVER LAKE	Bacteria - Fecal coliform	Water	Low	
7962	5	17070106000027_001_001	SWALE CREEK	Temperature	Water	Low	
7967	5	17070101000241_001_001	ROCK CREEK	Temperature	Water	Low	
7999	5	17100104000189_001_002	WISHKAH RIVER	Bacteria - Fecal coliform	Water	Low	
8038	5	17100104000076_001_001	SATSOP RIVER	Dissolved Oxygen	Water	Low	
8066	5	17110012005964_001_001	UNION LAKE / LAKE WASHINGTON SHIP CANAL	Lead	Water	Low	
8103	5	17060108000544_001_001	MISSOURI FLAT CREEK	Dissolved Oxygen	Water	Low	
8105	5	17060108000214_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
8119	5	17060108000211_001_001	PALOUSE RIVER	pH	Water	Low	
8125	5	17060108000225_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
8126	5	17060108000229_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
8128	5	17060108000225_001_001	PALOUSE RIVER, S.F.	pH	Water	Low	
8130	5	17060108000214_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
8131	5	17060108000225_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
8132	5	17060108000226_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
8139	5	17060108000221_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
8142	5	17060108000228_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
8143	5	17060108000256_001_001	PARADISE CREEK	Temperature	Water	Low	
8144	5	17060108006912_001_001	PARADISE CREEK	Dissolved Oxygen	Water	Low	
8145	5	17060108000257_001_001	PARADISE CREEK	Dissolved Oxygen	Water	Low	
8146	5	17060108000256_001_001	PARADISE CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
8147	5	17060108000255_001_001	PARADISE CREEK	Dissolved Oxygen	Water	Low	
8150	5	17060108000151_001_001	REBEL FLAT CREEK	Dissolved Oxygen	Water	Low	
8154	5	17060108000516_001_001	SILVER CREEK	Dissolved Oxygen	Water	Low	
8177	5	17020004000135_001_001	SANPOIL RIVER	Dissolved Oxygen	Water	Low	
8192	5	47122F3H5_01_01	DUWAMISH WEST WATERWAY	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8247	5	17110019021044_001_001	CHAMBERS CREEK	Dissolved Oxygen	Water	Low	
8294	5	17020016000871_001_001	ESQUATZEL COULEE	Temperature	Water	Low	
8295	5	17020016000703_001_001	ESQUATZEL COULEE	Temperature	Water	Low	
8297	5	17020016000833_001_001	EAST POTHOLE CANAL	pH	Water	Low	
8298	5	17020016003682_001_001	PE 16.4 WASTEWAY	Temperature	Water	Low	
8300	5	17030003000254_001_001	AHTANUM CREEK	Temperature	Water	Low	
8302	5	17030003013854_001_001	GRANGER DRAIN	Temperature	Water	Low	
8305	5	17030003002898_001_001	SULPHUR CREEK WASTEWAY	Temperature	Water	Low	
8307	5	17030003000812_001_001	WIDE HOLLOW CREEK	Temperature	Water	High	Wide Hollow Creek Temperature TMDL
8309	5	17030003000143_001_001	YAKIMA RIVER	Dissolved Oxygen	Water	Low	
8311	5	17030003000102_001_001	YAKIMA RIVER	Temperature	Water	Low	
8312	5	17030003012695_001_001	YAKIMA RIVER	Temperature	Water	Low	
8336	5	17030002006948_001_001	NACHES RIVER	Temperature	Water	Low	
8346	5	17030001001871_001_001	WILSON CREEK	Temperature	Water	Low	
8347	5	17030001000455_001_001	CLE ELUM RIVER	Temperature	Water	Low	
8348	5	17030001001809_001_001	COOKE CREEK	Dissolved Oxygen	Water	Low	
8356	5	17030001003146_001_001	GOLD CREEK	Temperature	Water	Low	
8367	5	17030001003442_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Temperature	Water	Low	
8370	5	17030001003797_001_001	YAKIMA RIVER	Temperature	Water	Low	
8374	5	17020015003192_001_001	LOWER CRAB CREEK	pH	Water	Low	
8378	5	17020015009237_001_001	LOWER CRAB CREEK	Temperature	Water	Low	
8379	5	17020015003192_001_001	LOWER CRAB CREEK	Temperature	Water	Low	
8381	5	17020015004292_001_001	LOWER CRAB CREEK	Temperature	Water	Low	
8385	5	17020015009011_001_001	CRAB CREEK LATERAL	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
8389	5	17020015003499_001_001	FRENCHMAN HILLS WASTEWAY	Temperature	Water	Low	
8392	5	17020015000114_001_001	LIND COULEE	Temperature	Water	Low	
8393	5	17020015000967_001_001	RED ROCK COULEE	pH	Water	Low	
8395	5	17020015002754_001_001	ROCKY FORD CREEK	Dissolved Oxygen	Water	Low	
8397	5	17020015002754_001_001	ROCKY FORD CREEK	Temperature	Water	Low	
8398	5	17020010000006_001_001	SAND HOLLOW CREEK	Temperature	Water	Low	
8435	5	17020008003959_001_001	TWISP RIVER	Temperature	Water	Low	
8448	5	17010306000054_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
8451	5	17010306000085_001_001	LITTLE HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
8456	5	17020001002519_001_001	SHERMAN CREEK	Temperature	Water	Low	
8474	5	17020003000038_001_001	COLVILLE RIVER	pH	Water	Low	
8575	5	17020001000184_001_001	DEEP CREEK, S.F.	Temperature	Water	Low	
8582	5	17020001000500_001_001	MEADOW CREEK	pH	Water	Low	
8600	5	17010216000284_001_001	LECLERC CREEK, W.B.	Dissolved Oxygen	Water	Low	
8601	5	17010216001058_001_001	LITTLE MUDDY CREEK	Bacteria - Fecal coliform	Water	Low	
8605	5	17010216000084_001_002	LOST CREEK	pH	Water	Low	
8609	5	17010216000077_001_001	PEND OREILLE RIVER	pH	Water	Low	
8611	5	17010216000082_001_001	PEND OREILLE RIVER	pH	Water	Low	
8613	5	17010216000124_001_001	PEND OREILLE RIVER	pH	Water	Low	
8615	5	17010216000222_001_001	PEND OREILLE RIVER	pH	Water	Low	
8622	5	17110004000533_001_001	DEER CREEK	Ammonia-N	Water	Low	
8629	5	17110004004391_001_001	BERTRAND CREEK	Ammonia-N	Water	Low	
8637	5	17110008000658_001_001	SUNDAY LAKE	Total Phosphorus	Water	Low	
8649	5	17110013000365_001_001	SPRINGBROOK (MILL) CREEK	Zinc	Water	Low	
8669	5	47122C3G5_01_01	COMMENCEMENT BAY (INNER)	Dieldrin	Tissue	Low	
8671	5	47122C3G5_01_01	COMMENCEMENT BAY (INNER)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8678	5	17110019020821_001_001	FIFE DITCH	Ammonia-N	Water	Low	

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8680	5	17110015000513_001_001	HARTS LAKE	Total Phosphorus	Water	Low	
8684	5	17110019013154_001_001	CHAMBERS CREEK	Copper	Water	Low	
8685	5	47122A8F9_01_01	BUDD INLET (INNER)	Benzo(b)fluoranthene	Tissue	Low	
8686	5	47122A8F9_01_01	BUDD INLET (INNER)	Benzo(k)fluoranthene	Tissue	Low	
8688	5	47122A8F9_01_01	BUDD INLET (INNER)	Benzo(a)anthracene	Tissue	Low	
8689	5	47122A8F9_01_01	BUDD INLET (INNER)	Chrysene	Tissue	Low	
8690	5	47122A8E9_01_01	BUDD INLET (INNER)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8699	5	47122F6I8_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Mercury	Tissue	Low	
8703	5	47122F6I6_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Arsenic	Tissue	Low	
8704	5	47122F6G7_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Arsenic	Tissue	Low	
8705	5	47122G7A0_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Arsenic	Tissue	Low	
8709	5	47122F6D4_01_01	SINCLAIR INLET	Arsenic	Tissue	Low	
8716	5	47122G5C0_01_01	EAGLE HARBOR	Arsenic	Tissue	Low	
8717	5	47122G5C0_01_01	EAGLE HARBOR	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8718	5	47122G5C0_01_01	EAGLE HARBOR	Benzo(a)pyrene	Tissue	Low	
8719	5	47122G5C0_01_01	EAGLE HARBOR	Benzo(a)anthracene	Tissue	Low	
8720	5	47122G5C0_01_01	EAGLE HARBOR	Chrysene	Tissue	Low	
8721	5	47122G5C0_01_01	EAGLE HARBOR	Benzo(b)fluoranthene	Tissue	Low	
8722	5	47122G5C0_01_01	EAGLE HARBOR	Benzo(k)fluoranthene	Tissue	Low	
8723	5	47122G5C0_01_01	EAGLE HARBOR	Dibenzo(a,h)anthracene	Tissue	Low	
8724	5	47122G5C0_01_01	EAGLE HARBOR	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
8725	5	47122F6G2_01_01	SINCLAIR INLET	Arsenic	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
8726	5	47122F6G0_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Arsenic	Tissue	Low	
8736	5	17100105000382_001_001	GRAYS HARBOR COUNTY DRAINAGE DITCH NO. 1 (GHCDD-1)	Diazinon	Water	Low	
8741	5	17100103000084_001_001	CHEHALIS RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8746	5	46124C0I5_01_01	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8748	5	17100106001042_001_001	PACIFIC COUNTY DRAINAGE DITCH NO. 1 (PCDD-1)	Diazinon	Water	Low	
8749	5	17100106001042_001_001	PACIFIC COUNTY DRAINAGE DITCH NO. 1 (PCDD-1)	Chlorpyrifos	Water	Low	
8751	5	17100106001042_001_001	PACIFIC COUNTY DRAINAGE DITCH NO. 1 (PCDD-1)	4,4'-DDD	Water	Low	
8752	5	170601100403_01_01	SNAKE RIVER (SACAJAWEA LAKE)	Dieldrin	Tissue	Low	
8753	5	170601100403_01_01	SNAKE RIVER (SACAJAWEA LAKE)	4,4'-DDE	Tissue	Low	
8755	5	170601100403_01_01	SNAKE RIVER (SACAJAWEA LAKE)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8764	5	170800030900_03_08	COLUMBIA RIVER	Dieldrin	Tissue	Low	
8765	5	170800030900_03_08	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8768	5	46123C7H4_01_01	COLUMBIA RIVER	4,4'-DDE	Tissue	Low	
8772	5	170800030900_01_08	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8782	5	170800030900_07_08	COLUMBIA RIVER	Dieldrin	Tissue	Low	
8783	5	170800030900_07_08	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8826	5	17060108000257_001_001	PARADISE CREEK	Ammonia-N	Water	Low	
8848	5	17030003000812_001_001	WIDE HOLLOW CREEK	4,4'-DDE	Water	Low	

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8849	5	17030003000812_001_001	WIDE HOLLOW CREEK	4,4'-DDD	Water	Low	
8854	5	17030003000176_001_001	YAKIMA RIVER	Aldrin/Dieldrin	Water	Low	
8855	5	17030003000812_001_001	WIDE HOLLOW CREEK	DDT (and metabolites)	Water	Low	
8861	5	17030003012873_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
8862	5	17030003000102_001_001	YAKIMA RIVER	4,4'-DDD	Water	Low	
8863	5	17030003000052_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8864	5	17030003012873_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8871	5	17030003000102_001_001	YAKIMA RIVER	Dieldrin	Water	Low	
8873	5	17030003000175_001_001	YAKIMA RIVER	DDT (and metabolites)	Water	Low	
8874	5	17030003008610_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
8875	5	17030003008610_001_001	YAKIMA RIVER	Dieldrin	Tissue	Low	
8876	5	17030003000229_001_001	YAKIMA RIVER	DDT (and metabolites)	Water	Low	
8877	5	17030003000229_001_001	YAKIMA RIVER	4,4'-DDE	Water	Low	
8889	5	17030003000147_001_001	YAKIMA RIVER	4,4'-DDD	Water	Low	
8890	5	17030003000102_001_001	YAKIMA RIVER	4,4'-DDE	Water	Low	
8891	5	17030003000147_001_001	YAKIMA RIVER	4,4'-DDE	Water	Low	
8893	5	17030003000102_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
8896	5	17030003012773_001_001	YAKIMA RIVER	DDT (and metabolites)	Water	Low	
8897	5	17030003000102_001_001	YAKIMA RIVER	4,4'-DDD	Tissue	Low	
8902	5	17030003012873_001_001	YAKIMA RIVER	Dieldrin	Tissue	Low	
8907	5	17030003002898_001_001	SULPHUR CREEK WASTEWAY	Dieldrin	Water	Low	
8945	5	46119J1J7_01_01	POTHOLES RESERVOIR	Dieldrin	Tissue	Low	
8946	5	46119J3I4_01_01	POTHOLES RESERVOIR	Dieldrin	Tissue	Low	
8953	5	17020015009237_001_001	LOWER CRAB CREEK	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
8955	5	17020015009237_001_001	LOWER CRAB CREEK	4,4'-DDE	Tissue	Low	
8957	5	17020013001201_001_001	MEDICAL LAKE, WEST	Ammonia-N	Water	Low	
8967	5	17020009003770_001_001	STEHEKIN RIVER	Arsenic	Water	Low	

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9062	5	48118F1G2_01_01	COLUMBIA RIVER (FRANKLIN D. ROOSEVELT LAKE)	Mercury	Tissue	Low	
9084	5	17110004001557_001_001	ANDERSON CREEK	Temperature	Water	Low	
9094	5	17110004000396_001_001	BERTRAND CREEK	Temperature	Water	Low	
9106	5	17110004014207_001_001	FEVER CREEK	Zinc	Water	Low	
9109	5	17110004000389_001_001	FISHTRAP CREEK	Dissolved Oxygen	Water	Low	
9113	5	17110004000389_001_001	FISHTRAP CREEK	Temperature	Water	Low	
9118	5	17110004000440_001_001	KAMM (STICKNEY) SLOUGH	Temperature	Water	Low	
9120	5	17110004000465_001_001	KEEFE LAKE OUTLET	Dissolved Oxygen	Water	Low	
9121	5	17110004000465_001_001	KEEFE LAKE OUTLET	pH	Water	Low	
9122	5	17110004000465_001_001	KEEFE LAKE OUTLET	Temperature	Water	Low	
9152	5	17110004000032_001_001	NOOKSACK RIVER	Dissolved Oxygen	Water	Low	
9154	5	17110004000033_001_001	NOOKSACK RIVER	Dissolved Oxygen	Water	Low	
9156	5	17110004000058_001_001	NOOKSACK RIVER	Dissolved Oxygen	Water	Low	
9157	5	17110004000077_001_001	NOOKSACK RIVER	Dissolved Oxygen	Water	Low	
9169	5	17110004000032_001_001	NOOKSACK RIVER	pH	Water	Low	
9174	5	17110004000932_001_001	NOOKSACK RIVER	pH	Water	Low	
9185	5	17110004000032_001_001	NOOKSACK RIVER	Temperature	Water	Low	
9203	5	17110007000849_001_001	HART SLOUGH/ BRICKYARD CREEK	pH	Water	Low	
9207	5	17110007000917_002_002	HANSEN CREEK	Dissolved Oxygen	Water	Low	
9216	5	17110007000264_001_001	MANNSEER CREEK	Dissolved Oxygen	Water	Low	
9217	5	17110007000264_001_001	MANNSEER CREEK	pH	Water	Low	
9250	5	17110008000384_001_001	MILLER CREEK	Dissolved Oxygen	Water	Low	
9273	5	17110011000074_001_001	FRENCH CREEK	Temperature	Water	Low	
9298	5	17110011000242_001_001	SWAN TRAIL SLOUGH	Ammonia-N	Water	Low	
9306	5	17110012000097_001_001	ISSAQUAH CREEK	Temperature	Water	Low	
9382	5	17110014000473_001_002	BOISE CREEK	Temperature	Water	Low	
9383	5	17110014001317_001_001	BOWMAN CREEK	Dissolved Oxygen	Water	Low	
9385	5	17110014001317_001_001	BOWMAN CREEK	Temperature	Water	Low	
9395	5	17110015012812_001_001	MCALLISTER CREEK	pH	Water	Low	

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9438	5	17110016000012_001_001	DESCHUTES RIVER	pH	Water	Low	
9446	5	17110019013437_001_001	MILL CREEK	Temperature	Water	Low	
9455	5	17110018008012_001_001	BIG BEEF CREEK	Dissolved Oxygen	Water	Low	
9456	5	17110018008012_001_001	BIG BEEF CREEK	pH	Water	Low	
9466	5	17100104000097_001_001	BINGHAM CREEK	pH	Water	Low	
9474	5	17100104000038_001_001	CHEHALIS RIVER	Temperature	Water	Low	
9485	5	46123J9A9_01_01	JOHNS RIVER	Temperature	Water	Low	
9512	5	46123H8A3_01_01	WILLAPA BAY	Temperature	Water	Low	
9518	5	17100106000368_001_001	FERN CREEK	Dissolved Oxygen	Water	Low	
9548	5	17080002000105_001_001	CEDAR CREEK	pH	Water	Low	
9549	5	17080002000105_001_001	CEDAR CREEK	Temperature	Water	Low	
9608	5	17030003000515_001_001	CORRAL CREEK	Dissolved Oxygen	Water	Low	
9616	5	17030001000156_001_001	CHERRY CREEK	Temperature	Water	Low	
9617	5	17030001004788_001_001	CLE ELUM RIVER	Temperature	Water	Low	
9621	5	17030001001809_001_001	COOKE CREEK	Temperature	Water	Low	
9629	5	17030001010453_001_001	DRY CREEK	Temperature	Water	Low	
9631	5	17030001000638_001_002	MANASTASH CREEK	Temperature	Water	Low	
9632	5	17030001012487_001_001	NANEUM CREEK	Temperature	Water	Low	
9638	5	17020015003592_001_001	CRAB CREEK	pH	Water	Low	
9639	5	17020015000216_001_001	CRAB CREEK	pH	Water	Low	
9642	5	17020015000222_001_001	CRAB CREEK	pH	Water	Low	
9643	5	17020015000222_001_001	CRAB CREEK	Temperature	Water	Low	
9644	5	17020015003592_001_001	CRAB CREEK	Temperature	Water	Low	
9645	5	17020015000216_001_001	CRAB CREEK	Temperature	Water	Low	
9652	5	17020015002906_001_001	CRAB CREEK	Temperature	Water	Low	
9661	5	17020014001228_001_001	LENORE LAKE OUTLET CHANNEL	pH	Water	Low	
9756	5	17110007000264_001_001	MANNSEER CREEK	Bacteria - Fecal coliform	Water	Low	
9798	5	48122A1D6_02_02	EBEY SLOUGH	Bacteria - Fecal coliform	Water	Low	
9839	5	48122A1D8_01_02	STEAMBOAT SLOUGH	Bacteria - Fecal coliform	Water	Low	
9846	5	17110014005509_001_007	WHITE RIVER	Bacteria - Fecal coliform	Water	Low	
9889	5	17110018000633_003_003	LILLIWAUP CREEK	Bacteria - Fecal coliform	Water	Low	

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9922	5	17110020000525_001_002	UNNAMED DITCH (TRIB TO MEADOWBROOK CREEK)	Bacteria - Fecal coliform	Water	Low	
9985	5	17100106000182_001_001	FORK CREEK	Bacteria - Fecal coliform	Water	Low	
9992	5	17100106000147_002_002	WILLAPA RIVER, S.F.	Bacteria - Fecal coliform	Water	Low	
10022	5	17030003000515_001_001	CORRAL CREEK	Bacteria - Fecal coliform	Water	Low	
10023	5	17030003000024_001_001	SNIPES CREEK	Bacteria - Fecal coliform	Water	Low	
10091	5	48122H5D8_01_01	BELLINGHAM BAY (OUTER)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10101	5	48122G8E8_01_01	EAST SOUND	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10107	5	48123D0D2_01_01	SAN JUANS OUTER WEST SIDE	Dissolved Oxygen	Water	Low	
10109	5	48123E0B2_01_01	SAN JUANS OUTER WEST SIDE	Dissolved Oxygen	Water	Low	
10111	5	48123F0D1_01_01	SAN JUAN CHANNEL	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10123	5	48122B3D6_01_01	PORT SUSAN	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10127	5	48122A5G3_01_01	HOLMES HARBOR	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10129	5	48122A5G3_01_01	HOLMES HARBOR	Temperature	Water	Low	
10135	5	48122B4A9_01_01	SARATOGA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10139	5	48122C4J8_01_01	SKAGIT BAY AND SIMILK BAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10143	5	48122C6D7_01_01	PENN COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10147	5	48122G5I9_01_01	BELLINGHAM BAY (OUTER)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10149	5	48122G5I9_01_01	BELLINGHAM BAY (OUTER)	Temperature	Water	Low	
10155	5	48122A2B9_01_01	POSSESSION SOUND (NORTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project

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10157	5	48122A2B9_01_01	POSSESSION SOUND (NORTH)	Temperature	Water	Low	
10163	5	47122E3B7_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Dissolved Oxygen	Water	Low	
10165	5	47122E3B7_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Temperature	Water	Low	
10167	5	47122F3J6_01_01	ELLIOTT BAY	Dissolved Oxygen	Water	Low	
10175	5	47122C4J4_01_01	COMMENCEMENT BAY (OUTER)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10178	5	47122D4J4_01_01	QUARTERMASTER HARBOR	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10180	5	47122D4J4_01_01	QUARTERMASTER HARBOR	Temperature	Water	Low	
10190	5	47122A9J1_01_01	BUDD INLET (OUTER)	Temperature	Water	Low	
10192	5	47122B8F3_01_01	HENDERSON INLET	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10202	5	47122B9A4_01_01	ELD INLET	Temperature	Water	Low	
10210	5	47122B9G6_01_01	TOTTEN INLET	Temperature	Water	Low	
10215	5	47123C0B7_01_01	OAKLAND BAY	Temperature	Water	Low	
10217	5	47123D0F2_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10219	5	47123D0F2_01_01	GREAT BEND/LYNCH COVE	Temperature	Water	Low	
10222	5	47122B6I3_01_01	BALCH AND CORMORANT PASSAGES	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10225	5	47122B7G8_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Dissolved Oxygen	Water	Low	
10227	5	47122B7G8_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Temperature	Water	Low	
10229	5	47122C7H0_01_01	CARR INLET	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
10231	5	47122C7H0_01_01	CARR INLET	Temperature	Water	Low	
10233	5	47122C8G4_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10235	5	47122C8G4_01_01	CASE INLET AND DANA PASSAGE	Temperature	Water	Low	
10237	5	47122D4I6_01_01	QUARTERMASTER HARBOR	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10241	5	47122D6H3_01_01	HENDERSON BAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10244	5	47122D8F1_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10246	5	47122D8F1_01_01	CASE INLET AND DANA PASSAGE	Temperature	Water	Low	
10247	5	47122D9J2_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10249	5	47122D9J2_01_01	GREAT BEND/LYNCH COVE	Temperature	Water	Low	
10268	5	47122H6D4_01_01	LIBERTY BAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10269	5	47122H6D4_01_01	LIBERTY BAY	Temperature	Water	Low	
10271	5	47122H7E2_01_01	HOOD CANAL (NORTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10275	5	47122I4H8_01_01	PUGET SOUND (NORTH-CENTRAL)	Dissolved Oxygen	Water	Low	
10277	5	47122I4H8_01_01	PUGET SOUND (NORTH-CENTRAL)	Temperature	Water	Low	
10281	5	47123F0D0_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10283	5	47123F0D0_01_01	HOOD CANAL (SOUTH)	Temperature	Water	Low	
10285	5	48122A7I6_01_01	PORT TOWNSEND (INNER)	Dissolved Oxygen	Water	Low	
10289	5	48122A8B4_01_01	DISCOVERY BAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10293	5	48122B8I4_01_01	STRAIT OF JUAN DE FUCA (EAST)	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
10296	5	48123A0E0_01_01	SEQUIM BAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10312	5	48123B4D6_01_02	PORT ANGELES HARBOR	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
10315	5	48123C0F2_01_01	STRAIT OF JUAN DE FUCA (EAST)	Dissolved Oxygen	Water	Low	
10320	5	17100104000012_001_001	CHEHALIS RIVER	Temperature	Water	Low	
10337	5	46123E9G3_01_01	WILLAPA BAY	Temperature	Water	Low	
10341	5	46123F9E7_01_01	WILLAPA BAY	Temperature	Water	Low	
10345	5	46123G9I7_01_01	WILLAPA BAY	Temperature	Water	Low	
10350	5	46124E0F0_01_01	WILLAPA BAY	Temperature	Water	Low	
10354	5	46123G7I5_01_01	WILLAPA RIVER	Temperature	Water	Low	
10378	5	17110019000159_001_001	HUGE CREEK	Bacteria - Fecal coliform	Water	Low	
10380	5	17110019012973_001_001	LITTLE MINTER CREEK	Bacteria - Fecal coliform	Water	Low	
10381	5	17110019012978_001_001	LITTLE MINTER CREEK	Bacteria - Fecal coliform	Water	Low	
10382	5	17110019012977_001_001	MINTER CREEK	Bacteria - Fecal coliform	Water	Low	
10383	5	17110019000158_001_001	MINTER CREEK	Bacteria - Fecal coliform	Water	Low	
10387	5	17110019000661_001_001	PURDY CREEK	Bacteria - Fecal coliform	Water	Low	
10454	5	17060107000163_001_001	PATAHA CREEK	Bacteria - Fecal coliform	Water	Medium	Pataha Creek Multiparameter TMDL
10459	5	17060107000167_001_001	PATAHA CREEK	Bacteria - Fecal coliform	Water	Medium	Pataha Creek Multiparameter TMDL
10509	5	17110004000248_001_001	NOOKSACK RIVER, N.F.	pH	Water	Low	
10512	5	17110004000217_001_001	NOOKSACK RIVER, M.F.	Temperature	Water	Low	
10532	5	17110002000031_001_001	JOE LEARY SLOUGH	Temperature	Water	Low	
10533	5	17110002000031_001_001	JOE LEARY SLOUGH	pH	Water	Low	
10534	5	17110002000031_001_001	JOE LEARY SLOUGH	Dissolved Oxygen	Water	Low	
10540	5	17110002000058_001_001	FRIDAY CREEK	Temperature	Water	Low	
10541	5	17110002000058_001_001	FRIDAY CREEK	Dissolved Oxygen	Water	Low	
10545	5	17110002000039_001_001	SAMISH RIVER	Temperature	Water	Low	
10549	5	17110002000044_002_003	SAMISH RIVER	Dissolved Oxygen	Water	Low	
10596	5	17110009000121_001_001	SKYKOMISH RIVER	Temperature	Water	Low	
10607	5	17110010000209_001_001	RAGING RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
10609	5	17110010000209_001_001	RAGING RIVER	pH	Water	Low	
10646	5	17110012000087_001_001	SAMMAMISH RIVER	Dissolved Oxygen	Water	Low	
10647	5	17110012000087_001_001	SAMMAMISH RIVER	Temperature	Water	Low	
10654	5	17110012000024_001_002	CEDAR RIVER	Dissolved Oxygen	Water	Low	
10672	5	17110012000095_001_001	ISSAQUAH CREEK	Temperature	Water	Low	
10678	5	17110013000129_001_001	BLACK RIVER	Dissolved Oxygen	Water	Low	
10693	5	17100103000118_001_001	CHEHALIS RIVER	Dissolved Oxygen	Water	Low	
10712	5	17020010000155_001_001	ENTIAT RIVER	pH	Water	Low	
10812	5	17110013000014_001_001	GREEN RIVER	Dissolved Oxygen	Water	Low	
10819	5	17110013002272_001_001	GREEN RIVER	Dissolved Oxygen	Water	Low	
10824	5	17110013002278_002_002	GREEN RIVER	Dissolved Oxygen	Water	Low	
10828	5	17110013000365_001_001	SPRINGBROOK (MILL) CREEK	Dissolved Oxygen	Water	Low	
10832	5	17110019000665_001_001	DES MOINES CREEK	Temperature	Water	Low	
10835	5	17110013000097_001_001	BIG SOOS CREEK	Dissolved Oxygen	Water	Medium	Soos Creek Multiparameter TMDL
10848	5	17110014000232_001_001	WHITE RIVER	Temperature	Water	Low	
10854	5	17110014005509_001_007	WHITE RIVER	Dissolved Oxygen	Water	Low	
10862	5	17110014000028_001_001	PUYALLUP RIVER	Temperature	Water	Low	
10874	5	17110014000028_001_001	PUYALLUP RIVER	Mercury	Water	Low	
10900	5	17110019012968_001_001	GOLDSBOROUGH CREEK	Temperature	Water	Low	
10911	5	17110018004439_001_001	FINCH CREEK	Dissolved Oxygen	Water	Low	
10921	5	17110017000011_001_001	SKOKOMISH RIVER	Dissolved Oxygen	Water	Low	
10936	5	17110019012505_001_001	CHIMACUM CREEK	Temperature	Water	Low	
10944	5	17110020000847_001_001	DUNGENESS RIVER	Temperature	Water	Low	
10945	5	17110020000847_001_001	DUNGENESS RIVER	Dissolved Oxygen	Water	Low	
10963	5	17100101000292_001_001	DICKEY RIVER	Temperature	Water	Low	
10964	5	17100101000292_001_001	DICKEY RIVER	Dissolved Oxygen	Water	Low	
10966	5	17100105000121_001_001	HUMPTULIPS RIVER	Dissolved Oxygen	Water	Low	
11040	5	17080003038572_001_001	GEE CREEK	Dissolved Oxygen	Water	Low	
11043	5	17080003038572_001_001	GEE CREEK	Temperature	Water	Low	
11068	5	17070106000055_001_001	LITTLE KLICKITAT RIVER	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
11078	5	170701050406_01_01	COLUMBIA RIVER	pH	Water	Low	
11127	5	17060109000094_001_001	PINE CREEK	Dissolved Oxygen	Water	Low	
11141	5	17060107000140_001_001	PATAHA CREEK	pH	Water	Medium	Pataha Creek Multiparameter TMDL
11144	5	17060107000005_001_001	TUCANNON RIVER	pH	Water	Low	
11148	5	17060107000064_001_001	TUCANNON RIVER	pH	Water	Low	
11151	5	17060103000007_001_001	ASOTIN CREEK	pH	Water	Low	
11155	5	170601030307_01_01	SNAKE RIVER (LOWER GRANITE LAKE)	pH	Water	Low	
11173	5	17030003000812_001_001	WIDE HOLLOW CREEK	Dissolved Oxygen	Water	Low	
11174	5	17030003000812_001_001	WIDE HOLLOW CREEK	pH	Water	Low	
11195	5	17030003000236_001_001	YAKIMA RIVER	pH	Water	Low	
11199	5	17030003000240_001_001	YAKIMA RIVER	pH	Water	Low	
11204	5	17030003000249_001_001	AHTANUM CREEK	Temperature	Water	Low	
11209	5	17030003002898_001_001	SULPHUR CREEK WASTEWAY	pH	Water	Low	
11214	5	17030002000408_001_001	COWICHE CREEK	pH	Water	Low	
11215	5	17030001000082_001_001	YAKIMA RIVER	Temperature	Water	Low	
11218	5	17030001000082_001_001	YAKIMA RIVER	pH	Water	Low	
11220	5	17030001011560_001_001	YAKIMA RIVER	Temperature	Water	Low	
11225	5	17030001000538_001_001	YAKIMA RIVER	Dissolved Oxygen	Water	Low	
11226	5	17030001000154_001_001	WILSON CREEK	Temperature	Water	Low	
11228	5	17030001001871_001_001	WILSON CREEK	pH	Water	Low	
11245	5	17020015006280_001_001	ROCKY COULEE WASTEWAY	pH	Water	Low	
11247	5	17020015003192_001_001	LOWER CRAB CREEK	Dissolved Oxygen	Water	Low	
11265	5	17020013000061_001_001	CRAB CREEK	pH	Water	Low	
11270	5	17020013000114_001_001	CRAB CREEK	Temperature	Water	Low	
11290	5	17020008000040_001_001	METHOW RIVER	pH	Water	Low	
11292	5	17020008003966_001_001	METHOW RIVER	Temperature	Water	Low	
11315	5	17020006000055_001_001	OKANOGAN RIVER	Temperature	Water	Low	
11324	5	17020006005036_001_001	OKANOGAN RIVER	pH	Water	Low	
11325	5	17020006005036_001_001	OKANOGAN RIVER	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
11390	5	17010306000006_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
11391	5	17010306000006_001_001	HANGMAN CREEK	pH	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
11419	5	17020002000022_001_001	KETTLE RIVER	Dissolved Oxygen	Water	Low	
11420	5	17020002000022_001_001	KETTLE RIVER	pH	Water	Low	
11435	5	17020001006260_001_001	DEEP CREEK	pH	Water	Low	
11450	5	17010216000053_001_001	PEND OREILLE RIVER	Dissolved Oxygen	Water	Low	
11451	5	17010216000053_001_001	PEND OREILLE RIVER	pH	Water	Low	
11486	5	17110015000177_001_001	OHOP CREEK	Dissolved Oxygen	Water	Low	
11515	5	17110021000083_001_001	PYSHT RIVER, S.F.	Temperature	Water	Low	
11562	5	17100102000196_001_001	SALMON RIVER, N.F.	Temperature	Water	Low	
11697	5	17100106000068_001_002	SALMON CREEK	Temperature	Water	Low	
11741	5	17080004000431_001_001	LYNX CREEK	Temperature	Water	Low	
11918	5	17110012005963_001_001	SALMON BAY	Aldrin	Water	Low	
12163	5	47122F0F6_01_01	LAKE SAMMAMISH	Bacteria - Fecal coliform	Water	Low	
12182	5	47122H2A1_01_01	LAKE WASHINGTON	Bacteria - Fecal coliform	Water	Low	
12187	5	47122G2J7_01_01	LAKE WASHINGTON	Bacteria - Fecal coliform	Water	Low	
12189	5	47122G2F1_01_01	LAKE WASHINGTON	Bacteria - Fecal coliform	Water	Low	
12193	5	47122F2A0_01_01	LAKE WASHINGTON	Bacteria - Fecal coliform	Water	Low	
12202	5	47122G2B3_01_01	LAKE WASHINGTON	Bacteria - Fecal coliform	Water	Low	
12204	5	47122F2C6_01_01	LAKE WASHINGTON	Bacteria - Fecal coliform	Water	Low	
12206	5	47122G2H0_01_01	LAKE WASHINGTON	Bacteria - Fecal coliform	Water	Low	
12325	5	17110003000147_001_001	UNNAMED CREEK (TRIB TO LOPEZ SOUND)	Bacteria - Fecal coliform	Water	Low	
12335	5	17110003000083_001_001	UNNAMED CREEK (TRIB TO EAST BAY)	Bacteria - Fecal coliform	Water	Low	
12367	5	48122E4C9_01_02	SWINOMISH CHANNEL	Benzo(a)anthracene	Tissue	Low	
12371	5	48122E4C9_01_02	SWINOMISH CHANNEL	Chrysene	Tissue	Low	
12388	5	17020011018490_001_001	WENATCHEE RIVER	4,4'-DDE	Tissue	Low	
12531	5	17100105000382_001_001	GRAYS HARBOR COUNTY DRAINAGE DITCH NO. 1 (GHCDD-1)	Water Column Bioassay	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
12534	5	17100103000206_001_001	LAKE CREEK	pH	Water	Low	
12535	5	17100103000838_001_001	LOST CREEK	pH	Water	Low	
12537	5	17100103000188_001_001	CHEHALIS RIVER, S.F.	pH	Water	Low	
12557	5	17110012000024_001_002	CEDAR RIVER	Bacteria - Escherichia coli	Water	Low	
12561	5	17110012000087_001_001	SAMMAMISH RIVER	Bacteria - Fecal coliform	Water	Low	
12562	5	17110012000092_001_001	SAMMAMISH RIVER	Bacteria - Fecal coliform	Water	Low	
12567	5	17110013000129_001_001	BLACK RIVER	Bacteria - Escherichia coli	Water	Low	
12568	5	17110019000665_001_001	DES MOINES CREEK	Bacteria - Fecal coliform	Water	Low	
12569	5	17110013000014_001_001	GREEN RIVER	Bacteria - Fecal coliform	Water	Low	
12574	5	17110014000471_001_001	WHITE RIVER	Temperature	Water	Low	
12585	5	17110019006202_001_001	UNNAMED CREEK (TRIB TO NORTH CREEK)	Lead	Water	Low	
12587	5	17110018004439_001_001	FINCH CREEK	Bacteria - Fecal coliform	Water	Low	
12613	5	17110013001849_001_001	ANGLE LAKE	Bacteria - Fecal coliform	Water	Low	
12645	5	17110013002282_001_001	HILL (MILL) CREEK	pH	Water	Low	
12665	5	17110012000152_001_002	LYON CREEK	Dissolved Oxygen	Water	Low	
12666	5	17110012000182_001_001	THORNTON CREEK	Dissolved Oxygen	Water	Low	
12670	5	17110012000092_001_001	SAMMAMISH RIVER	Dissolved Oxygen	Water	Low	
12674	5	17110012000206_001_002	KELSEY CREEK	Dissolved Oxygen	Water	Low	
12675	5	17110012000180_001_002	JUANITA CREEK	Dissolved Oxygen	Water	Low	
12676	5	17110012000648_001_001	SAMMAMISH RIVER	Dissolved Oxygen	Water	Low	
12677	5	17110012000865_001_001	FORBES CREEK	Dissolved Oxygen	Water	Low	
12678	5	17110012000118_002_002	SWAMP CREEK	Dissolved Oxygen	Water	Low	
12680	5	17110012000814_002_002	LITTLE BEAR CREEK	Dissolved Oxygen	Water	Low	
12681	5	17110012000153_001_002	MCALEER CREEK	Dissolved Oxygen	Water	Low	
12682	5	17110012005161_001_001	LEWIS CREEK	Dissolved Oxygen	Water	Low	
12683	5	17110012000221_001_001	TIBBETTS CREEK	Dissolved Oxygen	Water	Low	
12684	5	17110012005155_001_001	PINE LAKE CREEK	Dissolved Oxygen	Water	Low	
12686	5	17110012000173_001_001	JUANITA CREEK	Dissolved Oxygen	Water	Low	
12694	5	17110013000168_001_002	JENKINS CREEK	Dissolved Oxygen	Water	Medium	Soos Creek Multiparameter TMDL

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
12698	5	17110013002286_001_001	CRISP CREEK	Dissolved Oxygen	Water	Low	
12701	5	17110013002281_001_001	LITTLE SOOS CREEK	Dissolved Oxygen	Water	Medium	Soos Creek Multiparameter TMDL
12702	5	47122F3H5_01_01	DUWAMISH WEST WATERWAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
12703	5	47122F3C1_01_01	DUWAMISH WATERWAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
12708	5	17110013002277_001_001	GREEN RIVER	Dissolved Oxygen	Water	Low	
12851	5	17100105000382_001_001	GRAYS HARBOR COUNTY DRAINAGE DITCH NO. 1 (GHCDD-1)	4,4'-DDE	Water	Low	
12861	5	17100105000382_001_001	GRAYS HARBOR COUNTY DRAINAGE DITCH NO. 1 (GHCDD-1)	4,4'-DDD	Water	Low	
13122	5	17110012000152_001_002	LYON CREEK	Bacteria - Escherichia coli	Water	Low	
13123	5	17110012000182_001_001	THORNTON CREEK	Bacteria - Escherichia coli	Water	Low	
13124	5	17110012000228_001_002	MAY CREEK	Bacteria - Escherichia coli	Water	Low	
13125	5	17110012000226_001_001	COAL CREEK	Bacteria - Escherichia coli	Water	Low	
13126	5	17110012000206_001_002	KELSEY CREEK	Bacteria - Fecal coliform	Water	Low	
13127	5	17110012000180_001_002	JUANITA CREEK	Bacteria - Escherichia coli	Water	Low	
13128	5	17110012000648_001_001	SAMMAMISH RIVER	Bacteria - Fecal coliform	Water	Low	
13129	5	17110012000865_001_001	FORBES CREEK	Bacteria - Fecal coliform	Water	Low	
13135	5	17110012000153_001_002	MCALEER CREEK	Bacteria - Escherichia coli	Water	Low	
13137	5	17110012005161_001_001	LEWIS CREEK	Bacteria - Escherichia coli	Water	Low	
13139	5	17110012005155_001_001	PINE LAKE CREEK	Bacteria - Escherichia coli	Water	Low	
13140	5	17110012001408_001_001	EBRIGHT CREEK	Bacteria - Fecal coliform	Water	Low	
13141	5	17110012000208_001_001	EDEN (ETON) CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
13143	5	17110012000173_001_001	JUANITA CREEK	Bacteria - Fecal coliform	Water	Low	
13145	5	17110012000214_001_001	MERCER SLOUGH	Bacteria - Fecal coliform	Water	Low	
13150	5	47122F3H5_01_01	DUWAMISH WEST WATERWAY	Bacteria - Fecal coliform	Water	Low	
13151	5	47122F3C1_01_01	DUWAMISH WATERWAY	Bacteria - Fecal coliform	Water	Low	
13152	5	17110013000013_001_001	DUWAMISH RIVER	Bacteria - Fecal coliform	Water	Low	
13156	5	17110013002286_001_001	CRISP CREEK	Bacteria - Fecal coliform	Water	Low	
13157	5	17110013000032_001_001	NEWAUKUM CREEK	Bacteria - Escherichia coli	Water	Low	
13160	5	17110013000097_001_001	BIG SOOS CREEK	Bacteria - Escherichia coli	Water	Medium	Soos Creek Multiparameter TMDL
13162	5	17110013000103_001_001	COVINGTON CREEK	Bacteria - Fecal coliform	Water	Medium	Soos Creek Multiparameter TMDL
13164	5	17110013000168_001_002	JENKINS CREEK	Bacteria - Escherichia coli	Water	Medium	Soos Creek Multiparameter TMDL
13166	5	17110013000033_001_001	NEWAUKUM CREEK	Bacteria - Fecal coliform	Water	Low	
13167	5	17110013002281_001_001	LITTLE SOOS CREEK	Bacteria - Escherichia coli	Water	Medium	Soos Creek Multiparameter TMDL
13168	5	17110013000262_001_002	NEWAUKUM CREEK	Bacteria - Fecal coliform	Water	Low	
13258	5	48122E5I7_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Benzo(a)anthracene	Tissue	Low	
13294	5	48122E5I7_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Chrysene	Tissue	Low	
13295	5	48122F5A6_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Chrysene	Tissue	Low	
13912	5	17030003012873_001_001	YAKIMA RIVER	Temperature	Water	Low	
13916	5	17030003000038_001_001	YAKIMA RIVER	Temperature	Water	Low	
13920	5	17030003000120_001_001	SPRING CREEK	Temperature	Water	Low	
13930	5	47123D1F0_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	
13933	5	47123D1E0_01_01	UNNAMED CREEK (TRIB TO HOOD CANAL)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
13964	5	17110013000172_001_001	SOOSETTE CREEK	Temperature	Water	Medium	Soos Creek Multiparameter TMDL
13965	5	17110019007802_001_001	REDONDO CREEK	Bacteria - Fecal coliform	Water	Low	
13971	5	17110013000034_001_001	NEWAUKUM CREEK	Bacteria - Fecal coliform	Water	Low	
14004	5	17110004001441_001_001	FOURMILE CREEK	pH	Water	Low	
14008	5	17110004001557_001_001	ANDERSON CREEK	Dissolved Oxygen	Water	Low	
14010	5	17110004001441_001_001	FOURMILE CREEK	Dissolved Oxygen	Water	Low	
14011	5	17110004013719_001_001	PADDEN CREEK	Dissolved Oxygen	Water	Low	
14014	5	17110004001441_001_001	FOURMILE CREEK	Bacteria - Fecal coliform	Water	Low	
14024	5	48122H3D3_01_01	WHATCOM LAKE	Dieldrin	Tissue	Low	
14025	5	48122H3D3_01_01	WHATCOM LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
14036	5	17110007000094_001_001	SKAGIT RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
14086	5	17110013000013_001_001	DUWAMISH RIVER	4,4'-DDT	Tissue	Low	
14087	5	17110013000013_001_001	DUWAMISH RIVER	4,4'-DDD	Tissue	Low	
14088	5	17110013000013_001_001	DUWAMISH RIVER	4,4'-DDE	Tissue	Low	
14089	5	17110013000013_001_001	DUWAMISH RIVER	Alpha-BHC	Tissue	Low	
14090	5	17110013000013_001_001	DUWAMISH RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
14149	5	17100103000184_001_001	CHEHALIS RIVER, S.F.	Temperature	Water	Low	
14171	5	17100105000382_001_001	GRAYS HARBOR COUNTY DRAINAGE DITCH NO. 1 (GHCDD-1)	Chlorpyrifos	Water	Low	
14190	5	17060108000023_001_001	PALOUSE RIVER	4,4'-DDE	Tissue	Low	
14192	5	17060108000023_001_001	PALOUSE RIVER	Methyl mercury	Tissue	Low	
14251	5	17070102001577_001_001	GARRISON CREEK	Chlorine	Water	Low	
14252	5	17030003000102_001_001	YAKIMA RIVER	4,4'-DDT	Tissue	Low	
14253	5	17030003000229_001_001	YAKIMA RIVER	4,4'-DDT	Tissue	Low	
14255	5	17030003000229_001_001	YAKIMA RIVER	4,4'-DDD	Tissue	Low	
14257	5	17030003000229_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
14261	5	17030003000229_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
14299	5	17020011018490_001_001	WENATCHEE RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
14327	5	4712010D1_01_01	CHELAN LAKE	Alpha-BHC	Tissue	Low	
14390	5	17010305000011_001_001	SPOKANE RIVER	Temperature	Water	Low	
14395	5	17010305000010_001_001	SPOKANE RIVER	Temperature	Water	Low	
14403	5	48117J7C7_01_01	COLUMBIA RIVER (FRANKLIN D. ROOSEVELT LAKE)	4,4'-DDT	Tissue	Low	
14404	5	48117J7C7_01_01	COLUMBIA RIVER (FRANKLIN D. ROOSEVELT LAKE)	4,4'-DDD	Tissue	Low	
14406	5	48117J7C7_01_01	COLUMBIA RIVER (FRANKLIN D. ROOSEVELT LAKE)	Alpha-BHC	Tissue	Low	
14407	5	48117J7C7_01_01	COLUMBIA RIVER (FRANKLIN D. ROOSEVELT LAKE)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
14433	5	17110004000451_001_001	SCOTT DITCH	Dissolved Oxygen	Water	Low	
14435	5	17110004000451_001_001	SCOTT DITCH	pH	Water	Low	
14437	5	17110004000451_001_001	SCOTT DITCH	Temperature	Water	Low	
14440	5	17110004000387_001_002	SMITH CREEK	Dissolved Oxygen	Water	Low	
14445	5	17110004001218_001_001	TENMILE CREEK	Dissolved Oxygen	Water	Low	
14446	5	17110004001218_001_001	TENMILE CREEK	pH	Water	Low	
14448	5	17110004001218_001_001	TENMILE CREEK	Temperature	Water	Low	
14458	5	17110004001202_001_001	WISER CREEK	Dissolved Oxygen	Water	Low	
14459	5	17110004001205_001_001	WISER CREEK	Dissolved Oxygen	Water	Low	
14485	5	17110007000092_001_001	SKAGIT RIVER	pH	Water	Low	
14556	5	17110008000026_001_001	STILLAGUAMISH RIVER	Dissolved Oxygen	Water	Low	
14559	5	17110008000035_001_001	OLD STILLAGUAMISH CHANNEL	Dissolved Oxygen	Water	Low	
14592	5	17110008000765_001_001	TWIN CITY FOOD DRAIN 5	Temperature	Water	Low	
14726	5	17110009000437_001_001	WOODS CREEK, W.F.	Dissolved Oxygen	Water	Low	
14793	5	17110014000237_001_001	WHITE RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
14810	5	17110019012871_001_001	SHERWOOD CREEK	Temperature	Water	Low	
14833	5	17110018000240_001_001	UNION RIVER	Dissolved Oxygen	Water	Low	
14839	5	17110018000235_001_001	UNION RIVER	Temperature	Water	Low	
14846	5	17110017000196_002_003	PURDY CREEK	Dissolved Oxygen	Water	Low	
14852	5	17110017000010_001_001	SKOKOMISH RIVER	Dissolved Oxygen	Water	Low	
14860	5	17110017000169_001_001	VANCE CREEK	Dissolved Oxygen	Water	Low	
14924	5	17100106000585_001_001	SKIDMORE SLOUGH	Dissolved Oxygen	Water	Low	
15008	5	17030003000038_001_001	YAKIMA RIVER	Dissolved Oxygen	Water	Low	
15018	5	17030003000038_001_001	YAKIMA RIVER	pH	Water	Low	
15023	5	17030003008476_001_001	SELAH-MOXEE CANAL SPILLWAY	Temperature	Water	Low	
15025	5	17030003000024_001_001	SNIPES CREEK	Dissolved Oxygen	Water	Low	
15032	5	17030001011027_001_001	YAKIMA RIVER	Temperature	Water	Low	
15060	5	17030001011555_001_001	WILSON CREEK	Temperature	Water	Low	
15067	5	17030001000699_001_001	WENAS CREEK	Temperature	Water	Low	
15077	5	17020015002753_001_001	ROCKY FORD CREEK	Dissolved Oxygen	Water	Low	
15078	5	17020015002778_001_001	ROCKY FORD CREEK	Dissolved Oxygen	Water	Low	
15092	5	17020015002786_001_001	ROCKY FORD CREEK	pH	Water	Low	
15173	5	170601070203_01_01	SNAKE RIVER (LOWER GRANITE LAKE)	pH	Water	Low	
15395	5	47122D3H2_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
15406	5	17110004000394_001_002	FISHTRAP CREEK	pH	Water	Low	
15407	5	17110004000394_001_002	FISHTRAP CREEK	Dissolved Oxygen	Water	Low	
15428	5	17110004000396_001_001	BERTRAND CREEK	Dissolved Oxygen	Water	Low	
15432	5	17110004000037_001_001	TENMILE CREEK	Dissolved Oxygen	Water	Low	
15439	5	17110002000136_001_002	DAKOTA CREEK, S.F.	Temperature	Water	Low	
15485	5	17110012000152_001_002	LYON CREEK	Temperature	Water	Low	
15490	5	17110012000175_001_002	THORNTON CREEK, S.F.	Temperature	Water	Low	
15508	5	17110020000042_001_001	ELWHA RIVER	Temperature	Water	Low	
15514	5	17110020000023_001_002	ELWHA RIVER	Temperature	Water	Low	
15529	5	170103070107_01_01	SPOKANE LAKE	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
15559	5	17110008000035_001_001	OLD STILLAGUAMISH CHANNEL	Temperature	Water	Low	
15560	5	17110008000597_001_001	OLD STILLAGUAMISH CHANNEL	Temperature	Water	Low	
15601	5	17110020007537_001_001	BELL CREEK	Bacteria - Fecal coliform	Water	Low	
15604	5	17110020003289_001_001	BELL CREEK	Bacteria - Fecal coliform	Water	Low	
15692	5	48122J7I6_01_01	DRAYTON HARBOR	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
15702	5	48122C6D7_01_01	PENN COVE	Bacteria - Fecal coliform	Water	Low	
15708	5	47122F3J6_01_01	ELLIOTT BAY	Bacteria - Fecal coliform	Water	Low	
15712	5	47122D4J4_01_01	QUARTERMASTER HARBOR	Bacteria - Fecal coliform	Water	Low	
15738	5	47122F6E4_01_01	SINCLAIR INLET	Bacteria - Fecal coliform	Water	Low	
15753	5	47122F0J9_01_01	LAKE SAMMAMISH	Dissolved Oxygen	Water	Low	
15755	5	17110012001600_001_001	LAUGHING JACOBS CREEK	Bacteria - Escherichia coli	Water	Low	
15767	5	17110013000158_001_001	MULLEN SLOUGH	Bacteria - Fecal coliform	Water	Low	
15768	5	17110012000223_001_002	ISSAQUAH CREEK, N.F.	Dissolved Oxygen	Water	Low	
15772	5	17110012000201_001_001	FAIRWEATHER BAY CREEK	Dissolved Oxygen	Water	Low	
15773	5	17110012000201_001_001	FAIRWEATHER BAY CREEK	Bacteria - Fecal coliform	Water	Low	
15775	5	17110012000201_001_001	FAIRWEATHER BAY CREEK	Temperature	Water	Low	
15778	5	17110012000224_001_001	TIBBETTS CREEK	Dissolved Oxygen	Water	Low	
15781	5	17110012000224_001_001	TIBBETTS CREEK	Temperature	Water	Low	
15795	5	17110012001077_001_001	YARROW BAY CREEK	Dissolved Oxygen	Water	Low	
15796	5	17110012001077_001_001	YARROW BAY CREEK	Bacteria - Escherichia coli	Water	Low	
15802	5	47122G3C6_01_01	ELLIOTT BAY	Bacteria - Fecal coliform	Water	Low	
15804	5	47122E3G6_01_01	PUGET SOUND (SOUTH-CENTRAL)	Bacteria - Fecal coliform	Water	Low	
15805	5	47122F4H1_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
15807	5	47122F3F9_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
15808	5	47122F3E9_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
15809	5	47122F3D9_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
15825	5	17110013000158_001_001	MULLEN SLOUGH	Dissolved Oxygen	Water	Low	
15830	5	17110019000703_001_001	LAKOTA CREEK	Bacteria - Fecal coliform	Water	Low	
15831	5	17110013000153_001_001	LITTLE SOOSETTE CREEK	Dissolved Oxygen	Water	Medium	Soos Creek Multiparameter TMDL
15832	5	17110013000153_001_001	LITTLE SOOSETTE CREEK	Bacteria - Fecal coliform	Water	Medium	Soos Creek Multiparameter TMDL
15835	5	17110019013139_001_001	JOES CREEK	Bacteria - Fecal coliform	Water	Low	
15836	5	17110013000166_001_001	LITTLE SOOSETTE CREEK	Dissolved Oxygen	Water	Medium	Soos Creek Multiparameter TMDL
15837	5	17110013000166_001_001	LITTLE SOOSETTE CREEK	Bacteria - Fecal coliform	Water	Medium	Soos Creek Multiparameter TMDL
15840	5	17110013000172_001_001	SOOSETTE CREEK	Bacteria - Fecal coliform	Water	Medium	Soos Creek Multiparameter TMDL
15846	5	17110013000258_001_001	UNNAMED CREEK (TRIB TO NEWAUKUM CREEK)	Bacteria - Fecal coliform	Water	Low	
15849	5	17110013007565_001_001	LITTLE SOOSETTE CREEK	Bacteria - Fecal coliform	Water	Medium	Soos Creek Multiparameter TMDL
15866	5	17110013000102_001_001	BIG SOOS CREEK	Dissolved Oxygen	Water	Medium	Soos Creek Multiparameter TMDL
15870	5	17110013000102_001_001	BIG SOOS CREEK	Bacteria - Fecal coliform	Water	Medium	Soos Creek Multiparameter TMDL
15871	5	17110013000483_001_001	BIG SOOS CREEK	Bacteria - Fecal coliform	Water	Medium	Soos Creek Multiparameter TMDL
15883	5	17110013000504_001_001	RAVENSDALE CREEK	Temperature	Water	Medium	Soos Creek Multiparameter TMDL
15884	5	17110013007686_001_001	UNNAMED CREEK (WDF# 09.0046)	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
15885	5	17110013007686_001_001	UNNAMED CREEK (WDF# 09.0046)	Bacteria - Fecal coliform	Water	Low	
15887	5	17110019000729_001_001	HYLEBOS CREEK, W.F.	Bacteria - Fecal coliform	Water	Low	
15888	5	17110019000731_001_001	HYLEBOS CREEK, E.F.	Bacteria - Fecal coliform	Water	Low	
15889	5	48122H3E7_01_01	WHATCOM LAKE	Mercury	Tissue	Low	
15890	5	48122G2H6_01_01	WHATCOM LAKE	Mercury	Tissue	Low	
15891	5	48122G3H1_01_01	WHATCOM LAKE	Mercury	Tissue	Low	
15892	5	48122H4G0_01_01	WHATCOM LAKE	Mercury	Tissue	Low	
15893	5	48122H3B1_01_01	WHATCOM LAKE	Mercury	Tissue	Low	
15894	5	48122H3C2_01_01	WHATCOM LAKE	Mercury	Tissue	Low	
15895	5	48122H4F1_01_01	WHATCOM LAKE	Mercury	Tissue	Low	
15910	5	17110002000039_001_001	SAMISH RIVER	Turbidity	Water	Low	
15911	5	17110002000044_001_003	SAMISH RIVER	Turbidity	Water	Low	
15912	5	17110008000153_001_001	STILLAGUAMISH RIVER, N.F.	Turbidity	Water	Low	
15915	5	17100103000088_001_001	CHEHALIS RIVER	Turbidity	Water	Low	
15917	5	17070102000231_001_001	TOUCHET RIVER	Turbidity	Water	Low	
15918	5	17060107000005_001_001	TUCANNON RIVER	Turbidity	Water	Low	
15921	5	17020013000061_001_001	CRAB CREEK	Turbidity	Water	Low	
15925	5	17020003000038_001_001	COLVILLE RIVER	Turbidity	Water	Low	
15927	5	47124C2E1_01_02	PACIFIC OCEAN (WRIA 21)	Bacteria - Fecal coliform	Water	Low	
15931	5	47124B2J0_01_01	PACIFIC OCEAN (WRIA 21)	Bacteria - Fecal coliform	Water	Low	
15936	5	47124A1B7_01_01	PACIFIC OCEAN (WRIA 22)	Bacteria - Fecal coliform	Water	Low	
15949	5	46124I0G5_01_01	GRAYS HARBOR (OUTER)	Bacteria - Fecal coliform	Water	Low	
15957	5	46124I0F4_01_01	GRAYS HARBOR (OUTER)	Bacteria - Fecal coliform	Water	Low	
15958	5	46124I0F3_01_01	GRAYS HARBOR (OUTER)	Bacteria - Fecal coliform	Water	Low	
15960	5	46123G9B1_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
15962	5	46123G9C4_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
15988	5	46123H9C6_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
16025	5	46123E9G4_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
16034	5	46123F9D1_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
16038	5	46123F9D0_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
16040	5	46123H9C0_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
16041	5	46123H9D1_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
16046	5	46123H9B0_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
16064	5	17020016007400_001_001	EAST POTHOLE CANAL	Temperature	Water	Low	
16071	5	17020016001082_002_002	SADDLE MOUNTAIN WASTEWAY	Temperature	Water	Low	
16072	5	17020016002040_001_001	ELTOPIA BRANCH CANAL	Temperature	Water	Low	
16073	5	17020016000927_001_001	WB5 LATERAL DRAIN	Temperature	Water	Low	
16074	5	17020016002040_001_001	ELTOPIA BRANCH CANAL	pH	Water	Low	
16075	5	17020016003792_001_001	EL 68T31 WASTEWAY	pH	Water	Low	
16076	5	17020016005570_001_001	SCOOTENEY WASTEWAY	pH	Water	Low	
16077	5	17020016000927_001_001	WB5 LATERAL DRAIN	pH	Water	Low	
16078	5	17020016003682_001_001	PE 16.4 WASTEWAY	pH	Water	Low	
16080	5	17020016007400_001_001	EAST POTHOLE CANAL	pH	Water	Low	
16081	5	17020016000952_001_001	WB5 WASTEWAY	pH	Water	Low	
16083	5	17020016003720_001_001	PE 16.4 WASTEWAY	pH	Water	Low	
16084	5	17020016001082_002_002	SADDLE MOUNTAIN WASTEWAY	pH	Water	Low	
16087	5	17020016005570_001_001	SCOOTENEY WASTEWAY	Dissolved Oxygen	Water	Low	
16091	5	17030003000799_001_001	MOXEE DRAIN	Temperature	Water	Low	
16092	5	17030003000024_001_001	SNIPES CREEK	Temperature	Water	Low	
16093	5	17030003013854_001_001	GRANGER DRAIN	Dissolved Oxygen	Water	Low	
16100	5	17030003000024_001_001	SNIPES CREEK	pH	Water	Low	
16101	5	17030003000799_001_001	MOXEE DRAIN	pH	Water	Low	
16103	5	17020016003995_001_001	ESQUATZEL DIVERSION CHANNEL	Temperature	Water	Low	
16104	5	17020016003995_001_001	ESQUATZEL DIVERSION CHANNEL	pH	Water	Low	
16143	5	17020015000709_001_001	DE55 WASTEWAY	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
16144	5	17020015006407_001_001	EL 63.8 WASTEWAY	pH	Water	Low	
16145	5	17020015006299_001_001	ROCKY COULEE WASTEWAY DRAIN	pH	Water	Low	
16147	5	17020015003721_001_001	LOWER CRAB CREEK	pH	Water	Low	
16148	5	17020015003499_001_001	FRENCHMAN HILLS WASTEWAY	pH	Water	Low	
16150	5	17020015006294_001_001	ROCKY COULEE WASTEWAY DRAIN	pH	Water	Low	
16151	5	17020015001005_001_001	PE 16.4 M12 WASTEWAY	pH	Water	Low	
16153	5	17020010012409_001_001	W35.9B WASTEWAY	pH	Water	Low	
16154	5	17020015009237_001_001	LOWER CRAB CREEK	pH	Water	Low	
16156	5	17020015000923_001_001	UNNAMED CREEK (TRIB TO RED ROCK COULEE)	pH	Water	Low	
16157	5	17020015003079_001_001	RBC WASTEWAY	pH	Water	Low	
16158	5	17020015000734_001_001	POTHOLES CANAL	pH	Water	Low	
16169	5	17020015006280_001_001	ROCKY COULEE WASTEWAY	Temperature	Water	Low	
16407	5	17110001000015_001_001	SUMAS RIVER	Bacteria - Fecal coliform	Water	Low	
16430	5	17030003000150_001_001	YAKIMA RIVER	4,4'-DDD	Tissue	Low	
16704	5	17110013000365_001_001	SPRINGBROOK (MILL) CREEK	Bacteria - Fecal coliform	Water	Low	
16720	5	17110019000254_001_001	CHAMBERS CREEK	Bacteria - Fecal coliform	Water	Low	
16724	5	17110019012968_001_001	GOLDSBOROUGH CREEK	Bacteria - Fecal coliform	Water	Low	
16725	5	17110019003296_001_001	CHICO CREEK	Bacteria - Fecal coliform	Water	Low	
16737	5	17110019000055_001_001	CHIMACUM CREEK	Bacteria - Escherichia coli	Water	Low	
16738	5	17110019012505_001_001	CHIMACUM CREEK	Bacteria - Fecal coliform	Water	Low	
16743	5	17100101000292_001_001	DICKEY RIVER	Bacteria - Fecal coliform	Water	Low	
16756	5	17100103000118_001_001	CHEHALIS RIVER	Bacteria - Fecal coliform	Water	Low	
16772	5	17080003038572_001_001	GEE CREEK	Bacteria - Fecal coliform	Water	Low	
16774	5	17080001003540_001_001	WASHOUGAL RIVER	Bacteria - Fecal coliform	Water	Low	
16775	5	17070105000714_001_001	GILMER CREEK	Bacteria - Fecal coliform	Water	Low	White Salmon Bacteria ARP
16783	5	17070102001575_001_002	MILL CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
16793	5	17060109000094_001_001	PINE CREEK	Bacteria - Fecal coliform	Water	Low	
16795	5	17060103000007_001_001	ASOTIN CREEK	Bacteria - Fecal coliform	Water	Low	
16797	5	17060107000140_001_001	PATAHA CREEK	Bacteria - Fecal coliform	Water	Medium	Pataha Creek Multiparameter TMDL
16800	5	17060107000005_001_001	TUCANNON RIVER	Bacteria - Fecal coliform	Water	Low	
16802	5	17030003000249_001_001	AHTANUM CREEK	Bacteria - Fecal coliform	Water	Low	
16803	5	17030003002898_001_001	SULPHUR CREEK WASTEWAY	Bacteria - Fecal coliform	Water	Low	
16807	5	17030003000150_001_001	YAKIMA RIVER	Bacteria - Fecal coliform	Water	Low	
16819	5	17020015003192_001_001	LOWER CRAB CREEK	Bacteria - Fecal coliform	Water	Low	
16826	5	17020013000061_001_001	CRAB CREEK	Bacteria - Fecal coliform	Water	Low	
16852	5	17010307009011_001_001	SPOKANE RIVER	Bacteria - Fecal coliform	Water	Low	
16853	5	17010307009137_001_001	SPOKANE RIVER	Bacteria - Fecal coliform	Water	Low	
16885	5	170601100403_01_01	SNAKE RIVER (SACAJAWEA LAKE)	Dissolved Oxygen	Water	Low	
16894	5	170601070804_01_01	SNAKE RIVER	Dissolved Oxygen	Water	Low	
16922	5	17060108002226_001_002	PALOUSE RIVER	pH	Water	Low	
17164	5	17080005000220_001_001	COWLITZ RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
17191	5	17020016007715_001_001	SCOOTENEY RESERVOIR	Dieldrin	Tissue	Low	
17214	5	17030002000407_001_001	COWICHE CREEK	4,4'-DDE	Tissue	Low	
17217	5	17020015001501_001_001	ROYAL LAKE	4,4'-DDE	Tissue	Low	
17218	5	17020015001501_001_001	ROYAL LAKE	Dieldrin	Tissue	Low	
17230	5	17020015008415_001_001	RED ROCK LAKE	4,4'-DDE	Tissue	Low	
17231	5	17020015008415_001_001	RED ROCK LAKE	Dieldrin	Tissue	Low	
17299	5	17110004015205_001_001	PADDEN LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
17366	5	17110002000549_001_001	SAMISH LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
17378	5	17110012000401_001_001	GREEN LAKE	Chlordane	Tissue	Low	
17381	5	17110012000401_001_001	GREEN LAKE	4,4'-DDE	Tissue	Low	
17383	5	17110012000401_001_001	GREEN LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
17431	5	17110016000119_001_001	MCINTOSH LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
17482	5	17010305000436_001_001	LIBERTY LAKE	4,4'-DDE	Tissue	Low	
17484	5	17010305000436_001_001	LIBERTY LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
17494	5	17110011000822_001_001	SWIFTY (FERGUSON) CREEK	Dissolved Oxygen	Water	Low	
17495	5	17110011000822_001_001	SWIFTY (FERGUSON) CREEK	Temperature	Water	Low	
17511	5	17110014000436_003_003	WHITE RIVER	Dissolved Oxygen	Water	Low	
17513	5	17110014000233_001_001	WHITE RIVER	Temperature	Water	Low	
17515	5	17110014000436_003_003	WHITE RIVER	Temperature	Water	Low	
17547	5	170103070106_01_01	SPOKANE LAKE	pH	Water	Low	
17550	5	170103070106_01_01	SPOKANE LAKE	Temperature	Water	Low	
18512	5	170701011407_01_01	COLUMBIA RIVER (LAKE UMATILLA)	4,4'-DDE	Tissue	Low	
18621	5	170701011407_01_01	COLUMBIA RIVER (LAKE UMATILLA)	Chlordane	Tissue	Low	
18801	5	170701011407_01_01	COLUMBIA RIVER (LAKE UMATILLA)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
18833	5	17060107000420_001_001	STEPTOE CREEK	Temperature	Water	Low	
18834	5	17060107000422_001_001	STEPTOE CREEK	Temperature	Water	Low	
18838	5	17060107004332_001_001	WAWAWAI CREEK	Temperature	Water	Low	
18839	5	17060107000434_001_001	PENEWAWA CREEK	Temperature	Water	Low	
18840	5	17060107002393_001_001	PENEWAWA CREEK	Temperature	Water	Low	
18841	5	17060107001564_001_001	ALKALI FLAT CREEK	Temperature	Water	Low	Alkali Flat Creek STI
18842	5	17060107000458_001_001	ALKALI FLAT CREEK	Temperature	Water	Low	Alkali Flat Creek STI
18843	5	17060107000465_001_001	ALKALI FLAT CREEK	Temperature	Water	Low	Alkali Flat Creek STI
18863	5	17010216000167_001_001	SMALLE CREEK	pH	Water	Low	
18865	5	17010216000141_001_001	TACOMA CREEK	pH	Water	Low	
18868	5	17010216000284_001_001	LECLERC CREEK, W.B.	pH	Water	Low	
18877	5	17010216000340_001_004	CEE CEE AH CREEK	Temperature	Water	Low	
18914	5	17110019012975_001_001	COFFEE CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
19017	5	170601070203_01_01	SNAKE RIVER (LOWER GRANITE LAKE)	4,4'-DDE	Tissue	Low	
19018	5	170601070201_01_01	SNAKE RIVER (LOWER GRANITE LAKE)	4,4'-DDE	Tissue	Low	
19120	5	170601070203_01_01	SNAKE RIVER (LOWER GRANITE LAKE)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
19121	5	170601070201_01_01	SNAKE RIVER (LOWER GRANITE LAKE)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
19226	5	170200160204_01_01	COLUMBIA RIVER	4,4'-DDE	Tissue	Low	
19227	5	170200160201_01_01	COLUMBIA RIVER	4,4'-DDE	Tissue	Low	
19229	5	170200160106_01_01	COLUMBIA RIVER	4,4'-DDE	Tissue	Low	
19248	5	170200160106_01_01	COLUMBIA RIVER	Aldrin	Tissue	Low	
19292	5	170200160106_01_01	COLUMBIA RIVER	Chlordane	Tissue	Low	
19390	5	170200160204_01_01	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
19391	5	170200160201_01_01	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
19393	5	170200160106_01_01	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
19573	5	17030003000143_001_001	YAKIMA RIVER	4,4'-DDD	Tissue	Low	
19592	5	17030003000030_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
19595	5	17030003000174_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
19597	5	17030003000177_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
19598	5	17030003000143_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
19601	5	17030003000052_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
19602	5	17030003000098_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
19614	5	17030003000030_001_001	YAKIMA RIVER	4,4'-DDT	Tissue	Low	
19616	5	17030003000174_001_001	YAKIMA RIVER	4,4'-DDT	Tissue	Low	
19618	5	17030003000177_001_001	YAKIMA RIVER	4,4'-DDT	Tissue	Low	
19622	5	17030003000052_001_001	YAKIMA RIVER	4,4'-DDT	Tissue	Low	
20045	5	17030003000174_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
20047	5	17030003000177_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
20219	5	17030001000153_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
20319	5	17110014000250_002_002	CLEARWATER RIVER	Temperature	Water	Low	
20320	5	17110014000251_001_001	CLEARWATER RIVER	Temperature	Water	Low	
20322	5	17110014000253_001_001	CLEARWATER RIVER	Temperature	Water	Low	
20323	5	17110014000255_001_001	CLEARWATER RIVER	Temperature	Water	Low	
20324	5	17110014000256_001_002	CLEARWATER RIVER	Temperature	Water	Low	
20325	5	17110014000257_001_001	CLEARWATER RIVER	Temperature	Water	Low	
20338	5	17110014000734_001_001	LYLE CREEK	Temperature	Water	Low	
20339	5	17110014000509_001_001	MILKY CREEK	Temperature	Water	Low	
20357	5	17060107000431_001_001	ALMOTA CREEK	Temperature	Water	Low	Almota and Little Almota Creeks STI
20358	5	17060107000428_001_001	ALMOTA CREEK	Temperature	Water	Low	Almota and Little Almota Creeks STI
20359	5	17060107000648_001_001	LITTLE ALMOTA CREEK	Temperature	Water	Low	Almota and Little Almota Creeks STI
20360	5	17060107000587_001_001	LITTLE ALMOTA CREEK	Temperature	Water	Low	Almota and Little Almota Creeks STI
21453	5	17110020000286_002_002	LEES CREEK	Bacteria - Fecal coliform	Water	Low	
21484	5	17110020001950_001_001	TUMWATER CREEK	Bacteria - Fecal coliform	Water	Low	
21486	5	17110020000300_002_002	VALLEY CREEK	Bacteria - Fecal coliform	Water	Low	
21496	5	17110021000228_001_001	SALT CREEK	Temperature	Water	Low	
21498	5	17110021000233_001_001	SALT CREEK	Temperature	Water	Low	
21500	5	17110021000243_002_002	SALT CREEK	Temperature	Water	Low	
21503	5	17100101000284_001_001	BEAR CREEK	Temperature	Water	Low	
21525	5	17110013000409_001_001	NEILSON (HOLM) LAKE	Total Phosphorus	Water	Low	
21530	5	17110013000387_001_001	SHADOW LAKE	Total Phosphorus	Water	Low	
21534	5	17110012006079_001_001	NUMBER TWELVE LAKE	Total Phosphorus	Water	Low	
21543	5	17110020000372_001_002	JIMMYCOMELATELY CREEK	Bacteria - Fecal coliform	Water	Low	
21556	5	17110010000993_001_001	MARCEL LAKE	Total Phosphorus	Water	Low	
21560	5	17110012000427_001_001	BOREN LAKE	Total Phosphorus	Water	Low	
21564	5	17110012000431_001_001	KATHLEEN LAKE	Total Phosphorus	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
21565	5	17110012000385_001_001	LEOTA LAKE	Total Phosphorus	Water	Low	
21566	5	17110012000432_001_001	MCDONALD LAKE	Total Phosphorus	Water	Low	
21568	5	17110012000440_001_001	SPRING (OTTER) LAKE	Total Phosphorus	Water	Low	
21570	5	17110012000392_001_001	WELCOME LAKE	Total Phosphorus	Water	Low	
21573	5	17110013000398_001_001	DOLLOFF LAKE	Total Phosphorus	Water	Low	
21574	5	17110014001173_001_001	FIVEMILE LAKE	Total Phosphorus	Water	Low	
21576	5	17110019001177_001_001	KILLARNEY (NORTH ARM) LAKE	Total Phosphorus	Water	Low	
21587	5	17070105000300_001_001	WHITE SALMON RIVER	Bacteria - Fecal coliform	Water	Low	White Salmon Bacteria ARP
21590	5	17070105000317_002_002	TROUT LAKE CREEK	Bacteria - Fecal coliform	Water	Low	White Salmon Bacteria ARP
21594	5	17070105000486_001_001	BUCK CREEK	Temperature	Water	Low	
21606	5	17070105000300_001_001	WHITE SALMON RIVER	Temperature	Water	Low	
21609	5	17070105000317_002_002	TROUT LAKE CREEK	Temperature	Water	Low	
21628	5	17070105000317_002_002	TROUT LAKE CREEK	pH	Water	Low	
21730	5	17020001000287_002_002	BARNABY CREEK	Temperature	Water	Low	
21731	5	17020001000238_001_001	SHERMAN CREEK	Temperature	Water	Low	
21744	5	17020002000055_001_001	EAST DEER CREEK	Temperature	Water	Low	
21746	5	17020002000103_001_001	DEADMAN CREEK	Temperature	Water	Low	
21754	5	17010216000283_002_002	LECLERC CREEK, W.B.	Temperature	Water	Low	
21766	5	17010216009320_001_001	CALISPELL CREEK, S.F.	Temperature	Water	Low	
21777	5	17010216000765_001_001	BROWNS CREEK	pH	Water	Low	
21779	5	17010216000340_001_004	CEE CEE AH CREEK	pH	Water	Low	
21792	5	17010216000217_001_001	CALISPELL CREEK, M.F.	pH	Water	Low	
21798	5	17010216000205_001_001	CALISPELL CREEK, N.F.	pH	Water	Low	
21805	5	17010216000661_001_002	LOST CREEK, S.F.	pH	Water	Low	
21824	5	17010216000264_001_001	MILL CREEK	Temperature	Water	Low	
21846	5	17010216000071_001_001	BIG MUDDY CREEK	Dissolved Oxygen	Water	Low	
21847	5	17010216002440_001_001	BROWNS CREEK	Dissolved Oxygen	Water	Low	
21849	5	17010216000765_001_001	BROWNS CREEK	Dissolved Oxygen	Water	Low	
21851	5	17010216000340_001_004	CEE CEE AH CREEK	Dissolved Oxygen	Water	Low	
21854	5	17010216000271_001_001	LECLERC CREEK, E.B.	Dissolved Oxygen	Water	Low	
21857	5	17010216000241_001_001	INDIAN CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
21858	5	17010216000267_001_001	LECLERC CREEK	Dissolved Oxygen	Water	Low	
21859	5	17010216001058_001_001	LITTLE MUDDY CREEK	Dissolved Oxygen	Water	Low	
21863	5	17010216000363_001_001	LECLERC CREEK, M.B.	Dissolved Oxygen	Water	Low	
21864	5	17010216000217_001_001	CALISPELL CREEK, M.F.	Dissolved Oxygen	Water	Low	
21866	5	17010216000260_001_001	MILL CREEK	Dissolved Oxygen	Water	Low	
21867	5	17010216000264_001_001	MILL CREEK	Dissolved Oxygen	Water	Low	
21869	5	17010216009354_001_001	CALISPELL CREEK, N.F.	Dissolved Oxygen	Water	Low	
21870	5	17010216000205_001_001	CALISPELL CREEK, N.F.	Dissolved Oxygen	Water	Low	
21875	5	17010216000828_002_002	SANDWICH CREEK	Dissolved Oxygen	Water	Low	
21876	5	17010216009320_001_001	CALISPELL CREEK, S.F.	Dissolved Oxygen	Water	Low	
21880	5	17010216000167_001_001	SMALLE CREEK	Dissolved Oxygen	Water	Low	
21881	5	17010216000180_001_002	SMALLE CREEK	Dissolved Oxygen	Water	Low	
21887	5	17010216009398_001_001	WINCHESTER CREEK	Dissolved Oxygen	Water	Low	
21892	5	17070105000850_001_002	MAJOR CREEK	Temperature	Water	Low	
21914	5	17110018000292_001_001	GAMBLE CREEK	Temperature	Water	Low	
21918	5	17110018008012_001_001	BIG BEEF CREEK	Temperature	Water	Low	
21928	5	17110018000546_001_001	FULTON CREEK	Temperature	Water	Low	
21929	5	17110018000109_001_001	DOSEWALLIPS RIVER	Temperature	Water	Low	
21931	5	17110018000466_001_001	MARPLE CREEK	Temperature	Water	Low	
21943	5	17110018000074_002_002	BIG QUILCENE RIVER	Temperature	Water	Low	
21944	5	17110018000075_001_001	BIG QUILCENE RIVER	Temperature	Water	Low	
21946	5	17110018000063_001_001	LITTLE QUILCENE RIVER	Temperature	Water	Low	
21950	5	17110018000346_001_001	RIPLEY CREEK	Temperature	Water	Low	
21951	5	17110018000341_001_001	HOWE CREEK	Temperature	Water	Low	
21954	5	17110019000055_001_001	CHIMACUM CREEK	Temperature	Water	Low	
21956	5	17110019000064_001_001	CHIMACUM CREEK, E.F.	Temperature	Water	Low	
21992	5	17080002000314_001_001	BREZEE CREEK	Bacteria - Fecal coliform	Water	Low	
21993	5	17080002000318_001_001	CHELATCHIE CREEK	Bacteria - Fecal coliform	Water	Low	
21994	5	17080003038403_001_001	GEE CREEK	Bacteria - Fecal coliform	Water	Low	
21996	5	17080002000314_001_001	BREZEE CREEK	Temperature	Water	Low	
21997	5	17080002000318_001_001	CHELATCHIE CREEK	Temperature	Water	Low	
21998	5	17080003038403_001_001	GEE CREEK	Temperature	Water	Low	

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21999	5	17080002000363_001_001	ROCK CREEK	Temperature	Water	Low	
22001	5	17080002000318_001_001	CHELATCHIE CREEK	Dissolved Oxygen	Water	Low	
22002	5	17080003038403_001_001	GEE CREEK	Dissolved Oxygen	Water	Low	
22003	5	17080002000363_001_001	ROCK CREEK	Dissolved Oxygen	Water	Low	
22016	5	17080001000372_001_001	MATNEY CREEK	Bacteria - Escherichia coli	Water	Low	
22018	5	17080003038386_001_001	WHIPPLE CREEK	Bacteria - Fecal coliform	Water	Low	
22022	5	17080001000549_001_001	JONES CREEK	Temperature	Water	Low	
22025	5	17080003038386_001_001	WHIPPLE CREEK	Temperature	Water	Low	
22031	5	17080003038575_001_001	MILL CREEK	Dissolved Oxygen	Water	Low	
22053	5	17080003038593_001_001	CURTIN CREEK	Dissolved Oxygen	Water	Low	
22055	5	17080003039183_001_001	SALMON CREEK	Dissolved Oxygen	Water	Low	
22056	5	17080003038952_001_001	SALMON CREEK	Dissolved Oxygen	Water	Low	
22057	5	17080003038657_001_001	SALMON CREEK	Dissolved Oxygen	Water	Low	
22058	5	17080003038642_001_001	SALMON CREEK	Dissolved Oxygen	Water	Low	
22061	5	17080003038593_001_001	CURTIN CREEK	pH	Water	Low	
22063	5	17080003039183_001_001	SALMON CREEK	pH	Water	Low	
22065	5	17080003038657_001_001	SALMON CREEK	pH	Water	Low	
22066	5	17080003038642_001_001	SALMON CREEK	pH	Water	Low	
22067	5	17080003038506_001_002	WEAVER (WOODIN) CREEK	pH	Water	Low	
22092	5	17080001000549_001_001	JONES CREEK	pH	Water	Low	
22171	5	17110015000105_001_001	CATT CREEK	Temperature	Water	Low	
22174	5	17110015002479_001_001	EAST CREEK	Temperature	Water	Low	
22177	5	17110015000064_001_001	LITTLE NISQUALLY RIVER	Temperature	Water	Low	
22180	5	17110015000068_001_001	LITTLE NISQUALLY RIVER, W.F.	Temperature	Water	Low	
22181	5	17110015000067_001_001	LITTLE NISQUALLY RIVER, W.F.	Temperature	Water	Low	
22182	5	17110015000355_001_001	WILDCAT CREEK	Temperature	Water	Low	
22184	5	17080004000943_001_001	1918 CREEK	Temperature	Water	Low	
22196	5	17080004005722_001_001	CISPUS RIVER	Temperature	Water	Low	
22198	5	17080004000054_001_001	CISPUS RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
22199	5	17080004000051_001_001	CISPUS RIVER	Temperature	Water	Low	
22214	5	17080004000414_001_001	DAVIS CREEK	Temperature	Water	Low	
22222	5	17080004000493_001_001	GREENHORN CREEK	Temperature	Water	Low	
22224	5	17080004000488_001_001	GREENHORN CREEK	Temperature	Water	Low	
22230	5	17080004000036_001_001	IRON CREEK	Temperature	Water	Low	
22237	5	17080004000439_001_001	LAKE CREEK	Temperature	Water	Low	
22253	5	17080004001006_001_001	PUMICE CREEK	Temperature	Water	Low	
22255	5	17080004000504_001_001	SILER CREEK	Temperature	Water	Low	
22321	5	17110012000814_002_002	LITTLE BEAR CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
22379	5	17110015000172_001_001	OHOP CREEK	Dissolved Oxygen	Water	Low	
22422	5	17110015000221_001_001	YELM CREEK	Bacteria - Fecal coliform	Water	Low	
22431	5	17060106000041_002_003	MENACHEE CREEK	Temperature	Water	Low	
22463	5	17110011000479_001_001	BEECHER LAKE	Total Phosphorus	Water	Low	
22465	5	17110011000443_001_001	CASSIDY LAKE	Total Phosphorus	Water	Low	
22474	5	17110012000367_001_001	RUGGS LAKE	Total Phosphorus	Water	Low	
22499	5	17110018000720_001_001	LELAND LAKE	Total Phosphorus	Water	Low	
22587	5	17110008000659_001_001	ARMSTRONG LAKE	Total Phosphorus	Water	Low	
22593	5	17110008000654_001_001	RILEY LAKE	Total Phosphorus	Water	Low	
22612	5	17110011000472_001_001	CHAIN LAKE	Total Phosphorus	Water	Low	
22693	5	17110012000382_001_001	ECHO LAKE	Total Phosphorus	Water	Low	
22718	5	17110016007640_001_001	CAPITOL LAKE	Total Phosphorus	Water	Low	
22923	5	17110009000980_001_001	WAGNER LAKE	Total Phosphorus	Water	Low	
23014	5	17110011003431_001_001	MEADOW LAKE	Total Phosphorus	Water	Low	
23024	5	17110013000424_001_001	WALKER LAKE	Total Phosphorus	Water	Low	
23063	5	17070105018184_001_001	BEAR CREEK	Temperature	Water	Low	
23123	5	17070105000705_001_001	LITTLE WHITE SALMON RIVER	Temperature	Water	Low	
23125	5	17070105000750_001_001	LITTLE WHITE SALMON RIVER	Temperature	Water	Low	
23126	5	17070105000664_001_001	LOST CREEK	Temperature	Water	Low	
23529	5	17110019002769_001_001	DOGFISH CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
23537	5	47122H6B2_01_01	LIBERTY BAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
23540	5	47122H6C3_01_01	LIBERTY BAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
23541	5	47122H6C4_01_01	LIBERTY BAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
23547	5	17110019000215_001_001	SKOOKUM CREEK	Bacteria - Fecal coliform	Water	Low	
23550	5	17110019000755_001_001	LITTLE SKOOKUM CREEK	Bacteria - Fecal coliform	Water	Low	
23554	5	17110019013094_001_001	HURLEY CREEK	Bacteria - Fecal coliform	Water	Low	
23672	5	17110019012626_001_001	LITTLE SCANDIA CREEK	Dissolved Oxygen	Water	Low	
23673	5	17110019000552_001_001	BJORGEN CREEK	Dissolved Oxygen	Water	Low	
23715	5	17110019000556_001_002	SAM SNYDER CREEK	pH	Water	Low	
23733	5	17110019000552_001_001	BJORGEN CREEK	Temperature	Water	Low	
23734	5	17110019002855_001_001	BIG SCANDIA CREEK	Temperature	Water	Low	
23749	5	47122H6E5_01_01	LIBERTY BAY	Temperature	Water	Low	
23750	5	17110019007748_001_001	MCLANE CREEK	Temperature	Water	Low	
23751	5	17110019012905_001_001	JOHNS CREEK	Temperature	Water	Low	
23752	5	17110019000707_001_001	CRANBERRY CREEK	Temperature	Water	Low	
23756	5	17110019000196_001_002	DEER CREEK	Temperature	Water	Low	
23759	5	17110019000365_001_001	SKOOKUM CREEK	Temperature	Water	Low	
24233	5	17110019000707_001_001	CRANBERRY CREEK	Bacteria - Fecal coliform	Water	Low	
33698	5	47122F3F4_01_01	DUWAMISH WATERWAY	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
34845	5	17020011001199_001_001	BRENDER CREEK	Chlorpyrifos	Water	Low	
34847	5	17110015000161_001_002	MASHEL RIVER	Temperature	Water	Low	
34848	5	17110015000166_001_001	MASHEL RIVER	Temperature	Water	Low	
34889	5	17030001000153_001_001	YAKIMA RIVER	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
34905	5	17030003000174_001_001	YAKIMA RIVER	Dioxin	Tissue	Low	
34913	5	17030003000177_001_001	YAKIMA RIVER	Dioxin	Tissue	Low	
34949	5	17080003000365_001_001	UNNAMED CREEK (TRIB TO COAL CREEK)	Temperature	Water	Low	
34950	5	17080003000174_003_003	ELOCHOMAN RIVER	Temperature	Water	Low	
34953	5	17080005000369_001_001	MONAHAN CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
34955	5	17080003000194_001_001	SKAMOKAWA CREEK	Temperature	Water	Low	
34956	5	17080003000395_001_001	CAMERON CREEK	Temperature	Water	Low	
34957	5	17080003000165_003_003	MILL CREEK	Temperature	Water	Low	
34959	5	17080003000166_001_001	MILL CREEK	Temperature	Water	Low	
34961	5	17080006000157_001_001	GRAYS RIVER, E.F.	Temperature	Water	Low	
34962	5	17080003006574_001_001	MILL CREEK, S.F.	Temperature	Water	Low	
34963	5	17080006000320_001_001	JIM CROW CREEK	Temperature	Water	Low	
34964	5	17080003006571_002_002	BEAVER CREEK	Temperature	Water	Low	
34965	5	17080003000292_001_001	FALK CREEK	Temperature	Water	Low	
34966	5	17080003000424_001_001	HARMONY CREEK	Temperature	Water	Low	
34968	5	17080003000181_001_001	ELOCHOMAN RIVER	Temperature	Water	Low	
34970	5	17080003000363_001_001	COAL CREEK, E.F.	Temperature	Water	Low	
34973	5	17080005000020_001_001	COWEEMAN RIVER	Temperature	Water	Low	
34974	5	17080005000022_001_001	COWEEMAN RIVER	Temperature	Water	Low	
34975	5	17080005000443_001_001	OSTRANDER CREEK, S.F.	Temperature	Water	Low	
34976	5	17080005000360_001_001	ARKANSAS CREEK	Temperature	Water	Low	
34977	5	17080005000359_001_001	ARKANSAS CREEK	Temperature	Water	Low	
34978	5	17080005000023_001_001	GOBLE CREEK	Temperature	Water	Low	
34979	5	17080005000036_001_001	COWEEMAN RIVER	Temperature	Water	Low	
34980	5	17080005000058_001_001	OSTRANDER CREEK	Temperature	Water	Low	
34981	5	17080005000361_001_002	ARKANSAS CREEK	Temperature	Water	Low	
34999	5	17110021000092_003_003	DEEP CREEK	Temperature	Water	Low	
35021	5	17100101000214_001_001	CALAWAH RIVER, S.F.	Temperature	Water	Low	
35023	5	17100101000219_001_002	SITKUM RIVER	Temperature	Water	Low	
35040	5	17100102000202_001_001	MATHENY CREEK	Temperature	Water	Low	
35041	5	17100102000204_001_001	MATHENY CREEK	Temperature	Water	Low	
35046	5	17100102000545_001_001	MATHENY CREEK, N.F.	Temperature	Water	Low	
35049	5	17100102000371_001_001	SALMON RIVER	Temperature	Water	Low	
35056	5	17100102000221_001_001	SAMS RIVER	Temperature	Water	Low	
35061	5	17100102000226_001_001	SAMS RIVER	Temperature	Water	Low	
35163	5	17110009007795_001_001	BEAR CREEK	Temperature	Water	Low	
35166	5	17110009001528_001_001	BEAVER CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
35167	5	17110009000397_002_002	OLNEY CREEK	Temperature	Water	Low	
35168	5	17110009001558_001_001	UNNAMED CREEK (TRIB TO OLNEY CREEK)	Temperature	Water	Low	
35171	5	17080003000148_003_003	GERMANY CREEK	Temperature	Water	Low	
35172	5	17080003000187_001_001	WILSON CREEK	Temperature	Water	Low	
35173	5	17080005000367_001_001	DELAMETER CREEK	Temperature	Water	Low	
35174	5	17080003000193_001_001	SKAMOKAWA CREEK	Temperature	Water	Low	
35175	5	17080003000161_001_001	ABERNATHY CREEK	Temperature	Water	Low	
35177	5	17080006000151_001_001	GRAYS RIVER	Temperature	Water	Low	
35178	5	17080003000423_001_001	COAL CREEK	Temperature	Water	Low	
35179	5	17080006000145_001_001	GRAYS RIVER, S.F.	Temperature	Water	Low	
35180	5	17080003000368_001_001	COAL CREEK	Temperature	Water	Low	
35234	5	17110004000218_001_001	NOOKSACK RIVER, M.F.	Temperature	Water	Low	
35237	5	17110004000204_001_001	NOOKSACK RIVER, M.F.	Temperature	Water	Low	
35242	5	17110004000401_002_002	BELLS CREEK	Temperature	Water	Low	
35243	5	17110004000598_001_002	KENNEY CREEK	Temperature	Water	Low	
35252	5	17080005000372_001_002	DELAMETER CREEK	Temperature	Water	Low	
35253	5	17080006000297_001_001	CROOKED CREEK	Temperature	Water	Low	
35254	5	17080003000159_001_001	ABERNATHY CREEK	Temperature	Water	Low	
35255	5	17080003000158_001_002	ABERNATHY CREEK	Temperature	Water	Low	
35257	5	17080003000189_001_002	WILSON CREEK	Temperature	Water	Low	
35258	5	17080006000137_001_001	GRAYS RIVER	Temperature	Water	Low	
35263	5	17110017000070_001_002	LEBAR CREEK	Temperature	Water	Low	
35267	5	17110017000045_001_001	SKOKOMISH RIVER, S.F.	Temperature	Water	Low	
35297	5	17110009001547_001_001	PEKOLA CREEK	Temperature	Water	Low	
35299	5	17110019000599_001_001	DICKERSON CREEK	Temperature	Water	Low	
35302	5	17110019000598_001_001	DICKERSON CREEK	Temperature	Water	Low	
35304	5	17110019012689_001_001	DICKERSON CREEK	Temperature	Water	Low	
35306	5	17100106000303_001_001	RAIMIE CREEK	Temperature	Water	Low	
35307	5	17100106000298_002_002	MARTIN CREEK	Temperature	Water	Low	
35314	5	17100106000300_001_002	REDFIELD CREEK	Temperature	Water	Low	
35320	5	17100106000501_001_001	SULLIVAN CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
35337	5	17110014000475_001_002	BOISE CREEK	pH	Water	Low	
35354	5	17030001012681_001_001	CARIBOU CREEK	Temperature	Water	Low	
35358	5	17030001001832_001_001	COOKE CREEK	Temperature	Water	Low	
35394	5	17100103000174_001_001	STILLMAN CREEK	Temperature	Water	Low	
35410	5	17110014000475_001_002	BOISE CREEK	Bacteria - Fecal coliform	Water	Low	
35595	5	47122F3F4_01_01	DUWAMISH WATERWAY	Dieldrin	Tissue	Low	
35655	5	47122C4I2_01_02	COMMENCEMENT BAY (OUTER)	Bis(2-ethylhexyl)phthalate	Tissue	Low	
35738	5	47122C4F3_01_02	COMMENCEMENT BAY (INNER)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
35739	5	47122C4I2_01_02	COMMENCEMENT BAY (OUTER)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
35740	5	47122D3D7_01_01	DALCO PASSAGE AND EAST PASSAGE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
35741	5	47122D3E8_01_01	DALCO PASSAGE AND EAST PASSAGE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
35743	5	47122D4A5_01_02	DALCO PASSAGE AND EAST PASSAGE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
35829	5	47122C5E6_01_01	BALCH AND CORMORANT PASSAGES	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
35880	5	17100106000306_001_001	RAIMIE CREEK, RIGHT FORK	pH	Water	Low	
35926	5	17100106000303_001_001	RAIMIE CREEK	pH	Water	Low	
36025	5	47122C8J7_01_01	SQUAXIN, PEALE, AND PICKERING PASSAGES	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
36162	5	260N050E09_001	WOODIN CREEK	Bacteria - Fecal coliform	Water	Low	
36163	5	17110012000158_001_001	DERBY CREEK	Bacteria - Fecal coliform	Water	Low	
36166	5	47122F4I4_01_01	PUGET SOUND (CENTRAL)	Total Dioxins	Tissue	Low	
36167	5	47122F4I4_01_01	PUGET SOUND (CENTRAL)	Total Furans	Tissue	Low	
36168	5	47122F4I4_01_01	PUGET SOUND (CENTRAL)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
36171	5	47122F3I4_02_02	DUWAMISH EAST WATERWAY	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)	Tissue	Low	
36173	5	47122C3G6_01_01	COMMENCEMENT BAY (INNER)	Chlorinated Pesticides	Tissue	Low	
36174	5	47122C3G6_01_01	COMMENCEMENT BAY (INNER)	DDT (and metabolites)	Tissue	Low	
36176	5	47122C3G6_01_01	COMMENCEMENT BAY (INNER)	High Molecular Weight Polycyclic Aromatic Hydrocarbons (HPAH)	Tissue	Low	
36178	5	47122C3G6_01_01	COMMENCEMENT BAY (INNER)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
36180	5	17110019013141_001_001	WOODLAND CREEK	Temperature	Water	Low	
36184	5	17110019013505_001_001	WOODLAND CREEK	Temperature	Water	Low	
36185	5	17110019013179_001_001	WOODLAND CREEK	Temperature	Water	Low	
36340	5	47122B6G6_01_01	BALCH AND CORMORANT PASSAGES	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
36342	5	47122B7J9_01_01	CASE INLET AND DANA PASSAGE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
36343	5	47122C6B1_01_01	CARR INLET	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
36344	5	47122C5F9_01_01	HALE PASSAGE (SOUTH)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
36345	5	47122D4C7_01_01	DALCO PASSAGE AND EAST PASSAGE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
36346	5	47122D5C6_01_01	COLVOS PASSAGE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
36354	5	17100103011254_002_002	CHEHALIS RIVER	Dioxin	Tissue	Low	
36355	5	17100103029714_001_001	DILLENBAUGH CREEK	Dioxin	Tissue	Low	
36851	5	17110004000176_001_002	SKOOKUM CREEK	Temperature	Water	Low	
36852	5	17110004001558_001_001	ANDERSON CREEK	Temperature	Water	Low	
37818	5	17080002000158_001_001	LEWIS RIVER	Temperature	Water	Low	
37819	5	17080002000225_001_001	QUARTZ CREEK	Temperature	Water	Low	
37820	5	17080002000272_001_001	MUDDY RIVER	Temperature	Water	Low	
37821	5	17080002000321_002_002	COPPER CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
37822	5	17080002000241_001_001	CLEAR CREEK	Temperature	Water	Low	
37823	5	17080002000141_001_001	SIOUXON CREEK	Temperature	Water	Low	
37824	5	17080002005610_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
37826	5	17080002000069_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
37827	5	17080002000227_001_001	QUARTZ CREEK	Temperature	Water	Low	
37828	5	17080002000072_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
37830	5	17080002019144_001_001	MUDDY RIVER	Temperature	Water	Low	
37831	5	17080002000067_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
37832	5	17080002000068_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
37833	5	17080002000171_001_001	LEWIS RIVER	Temperature	Water	Low	
37843	5	17080002000176_001_001	LEWIS RIVER	Temperature	Water	Low	
37856	5	17080002000183_001_001	LEWIS RIVER	Temperature	Water	Low	
37904	5	17020001000870_001_001	MCGAHEE CREEK	Dissolved Oxygen	Water	Low	
37925	5	17020001000262_001_001	SHERMAN CREEK, S.F.	Dissolved Oxygen	Water	Low	
37929	5	17020001000240_001_001	TROUT CREEK	Temperature	Water	Low	
38000	5	17020003000255_001_001	MILL CREEK, S.F.	Temperature	Water	Low	
38003	5	17020003000255_001_001	MILL CREEK, S.F.	Bacteria - Fecal coliform	Water	Low	
38056	5	17020002000055_001_001	EAST DEER CREEK	Dissolved Oxygen	Water	Low	
38061	5	17020002000493_001_001	FISHER CREEK	pH	Water	Low	
38077	5	17020002000737_001_001	LAMBERT CREEK	Temperature	Water	Low	
38088	5	17020002000395_001_001	LONE RANCH CREEK, N.F.	pH	Water	Low	
38114	5	17020002000319_001_001	ST. PETER CREEK, N.F.	Dissolved Oxygen	Water	Low	
38119	5	17020002000315_001_001	ST. PETER CREEK, N.F.	Bacteria - Fecal coliform	Water	Low	
38122	5	17020002000261_001_001	ST. PETER CREEK, S.F.	pH	Water	Low	
38132	5	17020002000216_001_001	TONATA CREEK	pH	Water	Low	
38146	5	17020002000725_001_001	TROUT CREEK, W.F.	Bacteria - Fecal coliform	Water	Low	
38164	5	17020001000236_001_001	CROWN CREEK, E.F.	Temperature	Water	Low	
38182	5	17020001000195_001_001	SMACKOUT CREEK	pH	Water	Low	
38194	5	17010216000071_001_001	BIG MUDDY CREEK	Bacteria - Fecal coliform	Water	Low	
38210	5	17010216000065_001_003	CEDAR CREEK	Dissolved Oxygen	Water	Low	
38221	5	17010216000126_002_002	CUSICK CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
38234	5	17010216000302_001_001	HARVEY CREEK	Dissolved Oxygen	Water	Low	
38248	5	17010216000363_001_001	LECLERC CREEK, M.B.	Bacteria - Fecal coliform	Water	Low	
38249	5	17010216000269_001_001	LECLERC CREEK, E.B.	Dissolved Oxygen	Water	Low	
38253	5	17010216000283_002_002	LECLERC CREEK, W.B.	Dissolved Oxygen	Water	Low	
38296	5	17010216000106_002_002	RUBY CREEK	Dissolved Oxygen	Water	Low	
38320	5	17010216000180_001_002	SMALLE CREEK	pH	Water	Low	
38330	5	17010216000310_001_001	SULLIVAN CREEK	Dissolved Oxygen	Water	Low	
38339	5	17010216000327_001_001	SULLIVAN CREEK, N.F.	Dissolved Oxygen	Water	Low	
38380	5	47122H6H9_01_01	HOOD CANAL (NORTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
38384	5	47122I6B5_01_01	HOOD CANAL (NORTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
38401	5	17110019000613_001_001	ANDERSON CREEK	Bacteria - Fecal coliform	Water	Low	
38408	5	17110019012669_001_001	BARKER CREEK	Dissolved Oxygen	Water	Low	
38416	5	17110019012659_001_001	BARKER CREEK	Dissolved Oxygen	Water	Low	
38420	5	17110019012955_001_001	BEAR CREEK	Dissolved Oxygen	Water	Low	
38424	5	17110019012835_001_001	BEAVER CREEK	Dissolved Oxygen	Water	Low	
38433	5	17110018000573_001_001	BIG ANDERSON CREEK	pH	Water	Low	
38443	5	17110019002855_001_001	BIG SCANDIA CREEK	Dissolved Oxygen	Water	Low	
38451	5	17110019012841_001_001	BLACKJACK CREEK	Dissolved Oxygen	Water	Low	
38455	5	17110019000635_001_001	BLACKJACK CREEK	Dissolved Oxygen	Water	Low	
38456	5	17110019000635_001_001	BLACKJACK CREEK	Bacteria - Fecal coliform	Water	Low	
38459	5	17110018000559_001_001	BOYCE CREEK	Dissolved Oxygen	Water	Low	
38463	5	47122G6F1_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
38470	5	47122G6F1_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Temperature	Water	Low	
38471	5	17110019000153_001_001	BURLEY CREEK	Dissolved Oxygen	Water	Low	
38475	5	17110019000154_001_001	BURLEY CREEK	Dissolved Oxygen	Water	Low	
38479	5	17110019003146_001_001	CARPENTER CREEK	Dissolved Oxygen	Water	Low	
38482	5	17110019003146_001_001	CARPENTER CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
38486	5	17110019003296_001_001	CHICO CREEK	Temperature	Water	Low	
38491	5	17110019000570_001_001	CLEAR CREEK	Dissolved Oxygen	Water	Low	
38494	5	17110019000570_001_001	CLEAR CREEK	Temperature	Water	Low	
38495	5	17110019002918_001_001	CLEAR CREEK	Dissolved Oxygen	Water	Low	
38519	5	17110019012780_001_001	COULTER CREEK	Dissolved Oxygen	Water	Low	
38521	5	17110019012780_001_001	COULTER CREEK	pH	Water	Low	
38523	5	17110019000133_001_001	CURLEY CREEK	Dissolved Oxygen	Water	Low	
38526	5	17110019000133_001_001	CURLEY CREEK	Temperature	Water	Low	
38531	5	17110019000599_001_001	DICKERSON CREEK	Dissolved Oxygen	Water	Low	
38539	5	17110019000546_001_001	DOGFISH CREEK, E.F.	Dissolved Oxygen	Water	Low	
38547	5	47122F6G1_01_02	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
38564	5	47122F6H7_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Bacteria - Fecal coliform	Water	Low	
38566	5	47122F6H7_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Temperature	Water	Low	
38568	5	47122F6H8_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Bacteria - Fecal coliform	Water	Low	
38570	5	47122F6H8_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Temperature	Water	Low	
38572	5	47122G7A0_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Bacteria - Fecal coliform	Water	Low	
38574	5	47122G7A0_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Temperature	Water	Low	
38578	5	47122G6E9_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
38586	5	47122G6D8_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Temperature	Water	Low	
38590	5	47122G6D7_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Temperature	Water	Low	
38595	5	17110018000292_001_001	GAMBLE CREEK	Dissolved Oxygen	Water	Low	
38607	5	17110019000118_001_001	GORST CREEK	Dissolved Oxygen	Water	Low	
38615	5	17110019012722_001_001	GORST CREEK	Dissolved Oxygen	Water	Low	
38619	5	17110019000082_001_001	GROVERS CREEK	Dissolved Oxygen	Water	Low	
38630	5	47123E0I4_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
38638	5	47122F9G7_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
38641	5	47122F9G7_01_01	HOOD CANAL (SOUTH)	Temperature	Water	Low	
38654	5	17110019000159_001_001	HUGE CREEK	Dissolved Oxygen	Water	Low	
38658	5	17110019000813_001_001	ILLAHEE CREEK	Dissolved Oxygen	Water	Low	
38659	5	17110019000813_001_001	ILLAHEE CREEK	Bacteria - Fecal coliform	Water	Low	
38662	5	17110019000549_001_001	JOHNSON CREEK	Dissolved Oxygen	Water	Low	
38666	5	17110018000393_001_001	KINMAN CREEK	Dissolved Oxygen	Water	Low	
38670	5	17110019000596_001_001	KITSAP CREEK	Dissolved Oxygen	Water	Low	
38673	5	17110019000596_001_001	KITSAP CREEK	Temperature	Water	Low	
38677	5	47122H6B2_01_01	LIBERTY BAY	Temperature	Water	Low	
38681	5	47122H6C4_01_01	LIBERTY BAY	Temperature	Water	Low	
38682	5	47122H6D5_01_01	LIBERTY BAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
38685	5	47122H6D5_01_01	LIBERTY BAY	Temperature	Water	Low	
38689	5	47122H6C5_01_01	LIBERTY BAY	Temperature	Water	Low	
38701	5	47122G6J0_01_02	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Temperature	Water	Low	
38706	5	17110018000391_001_001	MARTHA-JOHN CREEK	Dissolved Oxygen	Water	Low	
38710	5	47122H5E5_01_02	PORT MADISON	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
38713	5	47122H5E5_01_02	PORT MADISON	Temperature	Water	Low	
38714	5	47122H5F5_01_02	PORT MADISON	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
38717	5	17110019000158_001_001	MINTER CREEK	Dissolved Oxygen	Water	Low	
38754	5	47122G5A9_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Bacteria - Fecal coliform	Water	Low	
38777	5	47122G9A1_01_01	HOOD CANAL (SOUTH)	Temperature	Water	Low	
38787	5	47122G8F4_01_01	HOOD CANAL (SOUTH)	Bacteria - Enterococci	Water	Low	
38790	5	47122G8E3_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
38801	5	47122F6E2_01_01	SINCLAIR INLET	Temperature	Water	Low	
38809	5	47122F6G0_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Temperature	Water	Low	
38840	5	47122F5E3_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
38843	5	17110019000661_001_001	PURDY CREEK	Dissolved Oxygen	Water	Low	
38847	5	47122F5J4_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
38858	5	17110019012766_001_001	ROSS CREEK	Dissolved Oxygen	Water	Low	
38862	5	17110019000626_001_001	SALMONBERRY CREEK	Dissolved Oxygen	Water	Low	
38865	5	17110019000626_001_001	SALMONBERRY CREEK	Temperature	Water	Low	
38882	5	17110019000576_001_001	STRAWBERRY CREEK	Dissolved Oxygen	Water	Low	
38893	5	17110018000265_001_001	TAHUYA RIVER	Temperature	Water	Low	
38894	5	17110018000266_001_001	TAHUYA RIVER	Dissolved Oxygen	Water	Low	
38897	5	17110018000266_001_001	TAHUYA RIVER	Temperature	Water	Low	
38902	5	17110018000241_001_001	UNION RIVER	Dissolved Oxygen	Water	Low	
38911	5	17110018000639_001_001	UNION RIVER, NORTH E.F.	Dissolved Oxygen	Water	Low	
38922	5	17110019000602_001_001	OSTRICH BAY CREEK	Dissolved Oxygen	Water	Low	
38928	5	17110019000611_001_001	SACCO CREEK	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
38930	5	17110019000567_001_001	CLEAR CREEK, W.F.	Dissolved Oxygen	Water	Low	
38939	5	47122F5C4_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
38950	5	17110004013737_001_001	BAKER CREEK	Dissolved Oxygen	Water	Low	
38951	5	17110004000400_001_001	BERTRAND CREEK	Dissolved Oxygen	Water	Low	
38952	5	17110004000402_001_001	BLACK SLOUGH	Dissolved Oxygen	Water	Low	
38957	5	17110004014628_001_001	CEMETERY CREEK	Dissolved Oxygen	Water	Low	
38959	5	17110004014107_001_001	CHUCKANUT CREEK	Dissolved Oxygen	Water	Low	
38960	5	17110004013852_001_001	CONNELLY CREEK	Dissolved Oxygen	Water	Low	
38963	5	17110004014207_001_001	FEVER CREEK	Dissolved Oxygen	Water	Low	
38965	5	17110004000393_001_001	FISHTRAP CREEK	Dissolved Oxygen	Water	Low	
38969	5	17110004000710_001_001	HARDSCRABBLE CREEK	Dissolved Oxygen	Water	Low	
38972	5	17110004000738_001_001	JONES CREEK	Dissolved Oxygen	Water	Low	
38979	5	17110004000743_001_001	LANDING STRIP CREEK	Dissolved Oxygen	Water	Low	
38981	5	17110004013704_001_001	LINCOLN CREEK	Dissolved Oxygen	Water	Low	
38983	5	17110004013663_001_001	AUSTIN CREEK	Dissolved Oxygen	Water	Low	
38985	5	17110004000726_001_001	MCCARTY CREEK	Dissolved Oxygen	Water	Low	
38996	5	17110002000154_001_002	DAKOTA CREEK, N.F.	Dissolved Oxygen	Water	Low	
39012	5	17110004000142_001_001	NOOKSACK RIVER, S.F.	Dissolved Oxygen	Water	Low	
39014	5	17110004001820_001_001	NOOKSACK RIVER, S.F.	Dissolved Oxygen	Water	Low	
39016	5	17110004000118_001_001	NOOKSACK RIVER, S.F.	Dissolved Oxygen	Water	Low	
39018	5	17110004001501_001_001	KAMM CREEK	Dissolved Oxygen	Water	Low	
39019	5	17110004014669_001_001	SQUALICUM CREEK	Dissolved Oxygen	Water	Low	
39020	5	17110004014452_001_001	SQUALICUM CREEK	Dissolved Oxygen	Water	Low	
39021	5	17110004014907_001_001	SQUALICUM CREEK	Dissolved Oxygen	Water	Low	
39023	5	17110004000720_001_001	STANDARD CREEK	Dissolved Oxygen	Water	Low	
39025	5	17110004000704_001_001	SYGITOWICZ CREEK	Dissolved Oxygen	Water	Low	
39026	5	17110004001346_001_001	TENMILE CREEK	Dissolved Oxygen	Water	Low	
39028	5	17110004000714_001_001	TINLING CREEK	Dissolved Oxygen	Water	Low	
39029	5	17110004000695_001_001	TODD CREEK	Dissolved Oxygen	Water	Low	
39031	5	17110004000669_001_001	TAWES CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
39033	5	17110004014493_001_001	WHATCOM CREEK	Dissolved Oxygen	Water	Low	
39034	5	17110004013762_001_002	WHATCOM CREEK	Dissolved Oxygen	Water	Low	
39037	5	17110004013737_001_001	BAKER CREEK	Bacteria - Fecal coliform	Water	Low	
39044	5	17110004000402_001_001	BLACK SLOUGH	Bacteria - Fecal coliform	Water	Low	
39045	5	17110004000723_001_001	BLACK SLOUGH	Bacteria - Fecal coliform	Water	Low	
39048	5	48122J7J5_01_02	DRAYTON HARBOR	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
39052	5	48122J7J6_01_02	DRAYTON HARBOR	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
39058	5	48122J7G3_01_01	CALIFORNIA CREEK	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
39059	5	48122J7F2_01_01	CALIFORNIA CREEK	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
39060	5	17110002000121_001_001	CALIFORNIA CREEK	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
39064	5	17110004013604_001_001	CHUCKANUT CREEK	Bacteria - Fecal coliform	Water	Low	
39065	5	17110004014107_001_001	CHUCKANUT CREEK	Bacteria - Fecal coliform	Water	Low	
39068	5	17110004013852_001_001	CONNELLY CREEK	Bacteria - Fecal coliform	Water	Low	
39073	5	48122J7H2_01_01	DAKOTA CREEK	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
39074	5	17110002000134_001_001	DAKOTA CREEK	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
39075	5	17110002000154_001_002	DAKOTA CREEK, N.F.	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
39077	5	17110002000133_001_002	DAKOTA CREEK	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
39085	5	48122J7J7_02_02	STRAIT OF GEORGIA	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
39128	5	17110004015058_001_001	PADDEN CREEK	Bacteria - Fecal coliform	Water	Low	
39130	5	17110004013719_001_001	PADDEN CREEK	Bacteria - Fecal coliform	Water	Low	
39150	5	17110004014669_001_001	SQUALICUM CREEK	Bacteria - Fecal coliform	Water	Low	
39151	5	17110004014452_001_001	SQUALICUM CREEK	Bacteria - Fecal coliform	Water	Low	
39152	5	17110004014907_001_001	SQUALICUM CREEK	Bacteria - Fecal coliform	Water	Low	
39153	5	17110004014419_001_001	SQUALICUM CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
39170	5	17110004000400_001_001	BERTRAND CREEK	Temperature	Water	Low	
39204	5	17110004000382_001_002	MAPLE CREEK	Temperature	Water	Low	
39216	5	17110002000154_001_002	DAKOTA CREEK, N.F.	Temperature	Water	Low	
39226	5	17110004000417_002_002	PORTER CREEK	Temperature	Water	Low	
39240	5	17110004014452_001_001	SQUALICUM CREEK	Temperature	Water	Low	
39264	5	17110004000402_001_001	BLACK SLOUGH	pH	Water	Low	
39281	5	17110004000738_001_001	JONES CREEK	pH	Water	Low	
39314	5	17110004001820_001_001	NOOKSACK RIVER, S.F.	pH	Water	Low	
39325	5	17110004001501_001_001	KAMM CREEK	pH	Water	Low	
39334	5	17030002000380_001_001	TIETON RIVER, S.F.	Temperature	Water	Low	
39347	5	17020008000378_001_001	LOST RIVER	Temperature	Water	Low	
39349	5	17020008003475_001_001	CHEWUCH RIVER	Temperature	Water	Low	
39350	5	17020008000591_002_002	TWISP RIVER	Temperature	Water	Low	
39363	5	17020011000471_001_001	INGALLS CREEK	Temperature	Water	Low	
39371	5	17020011000292_001_001	LITTLE WENATCHEE RIVER	Temperature	Water	Low	
39605	5	17110002000305_001_002	EDISON SLOUGH	Dissolved Oxygen	Water	Low	
39606	5	17110002000305_001_002	EDISON SLOUGH	Temperature	Water	Low	
39610	5	17110002000523_001_001	JOE LEARY SLOUGH	Dissolved Oxygen	Water	Low	
39611	5	17110002001748_001_001	JOE LEARY SLOUGH	Dissolved Oxygen	Water	Low	
39620	5	17110002000314_001_001	NONAME SLOUGH	Dissolved Oxygen	Water	Low	
39624	5	17110002000314_001_001	NONAME SLOUGH	Temperature	Water	Low	
39633	5	17110007000107_002_002	NOOKACHAMPS CREEK	Dissolved Oxygen	Water	Low	
39634	5	17110007000940_001_001	NOOKACHAMPS CREEK	Dissolved Oxygen	Water	Low	
39635	5	17110007002440_001_001	NOOKACHAMPS CREEK	Dissolved Oxygen	Water	Low	
39636	5	17110007000095_001_001	NOOKACHAMPS CREEK	Dissolved Oxygen	Water	Low	
39644	5	17110007000108_001_001	NOOKACHAMPS CREEK, E.F.	Dissolved Oxygen	Water	Low	
39652	5	17110002001106_001_001	SAMISH RIVER	Temperature	Water	Low	
39656	5	17110002001343_001_001	SWEDE CREEK	Dissolved Oxygen	Water	Low	
39657	5	17110002001343_001_001	SWEDE CREEK	Temperature	Water	Low	
39659	5	17110002000042_001_001	THOMAS CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
39660	5	17110002000042_001_001	THOMAS CREEK	Temperature	Water	Low	
39666	5	17110002000515_001_001	UNNAMED CREEK (TRIB TO ALICE BAY)	Dissolved Oxygen	Water	Low	
39669	5	17110002000515_001_001	UNNAMED CREEK (TRIB TO ALICE BAY)	Temperature	Water	Low	
39672	5	17110002000486_001_001	UNNAMED SLOUGH (TRIB TO JOE LEARY SLOUGH)	Dissolved Oxygen	Water	Low	
39673	5	17110002000426_001_001	UNNAMED CREEK (TRIB TO EDISON SLOUGH)	Dissolved Oxygen	Water	Low	
39682	5	48122G8B3_01_01	LOPEZ SOUND AND WEST SOUND	Bacteria - Fecal coliform	Water	Low	
39770	5	47122B8C2_01_01	HENDERSON INLET	Bacteria - Fecal coliform	Water	Low	
39774	5	47122B8D2_01_01	HENDERSON INLET	Bacteria - Fecal coliform	Water	Low	
39779	5	47122B7B5_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Bacteria - Fecal coliform	Water	Low	
39814	5	47123D0F9_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	
39828	5	47122D9I3_01_01	UNNAMED CREEK (TRIB TO HOOD CANAL)	Bacteria - Fecal coliform	Water	Low	
39831	5	47122E8A8_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	
39848	5	47122D8J2_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	
39859	5	47123C0B6_01_01	OAKLAND BAY	Bacteria - Fecal coliform	Water	Low	
39864	5	47123C0E3_01_01	OAKLAND BAY	Bacteria - Fecal coliform	Water	Low	
39866	5	47123C0D4_01_01	OAKLAND BAY	Bacteria - Fecal coliform	Water	Low	
39886	5	47122D8B6_01_01	SQUAXIN, PEALE, AND PICKERING PASSAGES	Bacteria - Fecal coliform	Water	Low	
39898	5	47122C9G2_01_01	SQUAXIN, PEALE, AND PICKERING PASSAGES	Bacteria - Fecal coliform	Water	Low	
39914	5	47123B0F2_01_01	LITTLE SKOOKUM INLET	Bacteria - Fecal coliform	Water	Low	
39927	5	47122D8C3_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
39979	5	47122D7A8_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	
40035	5	47123E0F6_01_01	UNNAMED CREEK (TRIB TO HOOD CANAL)	Bacteria - Fecal coliform	Water	Low	
40042	5	47123D1H0_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	
40044	5	47123D0G5_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	
40053	5	47123D1J1_01_01	HOOD CANAL (SOUTH)	Bacteria - Fecal coliform	Water	Low	
40054	5	47123D0H7_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	
40075	5	47122E9C0_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	
40081	5	47122E8D6_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	
40091	5	47122D8G1_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	
40094	5	47122B6D9_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Bacteria - Fecal coliform	Water	Low	
40100	5	47122B7E0_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Bacteria - Fecal coliform	Water	Low	
40169	5	47122D5D0_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
40174	5	47122D7F9_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	
40177	5	47122D7G8_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	
40192	5	47122G8I9_01_01	HOOD CANAL (SOUTH)	Bacteria - Fecal coliform	Water	Low	
40193	5	47122G8I8_01_01	HOOD CANAL (SOUTH)	Bacteria - Fecal coliform	Water	Low	
40199	5	47122G9E2_01_01	HOOD CANAL (SOUTH)	Bacteria - Fecal coliform	Water	Low	
40227	5	47123E1G1_01_01	HOOD CANAL (SOUTH)	Bacteria - Fecal coliform	Water	Low	
40230	5	47123E1C2_01_01	HOOD CANAL (SOUTH)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
40303	5	47122H8E6_01_01	DABOB BAY AND QUILCENE BAY	Bacteria - Enterococci	Water	Low	
40319	5	47122J6F8_01_01	ADMIRALTY INLET AND PUGET SOUND (NORTH)	Bacteria - Fecal coliform	Water	Low	
40326	5	47122J6F9_01_01	ADMIRALTY INLET AND PUGET SOUND (NORTH)	Bacteria - Fecal coliform	Water	Low	
40328	5	48122A6F9_01_01	PORT TOWNSEND (OUTER) AND KILISUT HARBOR	Bacteria - Fecal coliform	Water	Low	
40353	5	47122I8A6_01_01	DABOB BAY AND QUILCENE BAY	Bacteria - Fecal coliform	Water	Low	
40354	5	47122I8B5_01_01	DABOB BAY AND QUILCENE BAY	Bacteria - Fecal coliform	Water	Low	
40364	5	48123A0E2_01_01	SEQUIM BAY	Bacteria - Enterococci	Water	Low	
40402	5	48123B0C7_01_01	STRAIT OF JUAN DE FUCA (EAST)	Bacteria - Fecal coliform	Water	Low	
40411	5	48123B6E3_01_01	STRAIT OF JUAN DE FUCA (WEST)	Bacteria - Fecal coliform	Water	Low	
40417	5	48124B0J9_01_01	STRAIT OF JUAN DE FUCA (WEST)	Bacteria - Fecal coliform	Water	Low	
40419	5	48124B1J0_01_01	STRAIT OF JUAN DE FUCA (WEST)	Bacteria - Fecal coliform	Water	Low	
40430	5	48124D6G0_01_02	STRAIT OF JUAN DE FUCA (WEST)	Bacteria - Fecal coliform	Water	Low	
40447	5	17020013000068_001_001	CRAB CREEK	Temperature	Water	Low	
40448	5	17020013000057_001_001	CRAB CREEK	Temperature	Water	Low	
40451	5	17020013000154_001_001	BLUESTEM CREEK	Dissolved Oxygen	Water	Low	
40460	5	17020013000083_001_001	CRAB CREEK, S.F.	Dissolved Oxygen	Water	Low	
40463	5	17020013000057_001_001	CRAB CREEK	Dissolved Oxygen	Water	Low	
40464	5	17020013000055_001_001	CRAB CREEK	Dissolved Oxygen	Water	Low	
40491	5	17020013000177_001_001	COAL CREEK	pH	Water	Low	
40492	5	17020013000068_001_001	CRAB CREEK	pH	Water	Low	
40493	5	17020013000057_001_001	CRAB CREEK	pH	Water	Low	
40496	5	17020013000154_001_001	BLUESTEM CREEK	Bacteria - Fecal coliform	Water	Low	
40505	5	17020013000083_001_001	CRAB CREEK, S.F.	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
40507	5	17020013000068_001_001	CRAB CREEK	Bacteria - Fecal coliform	Water	Low	
40520	5	17070102000307_001_002	TOUCHET RIVER	Bacteria - Fecal coliform	Water	Low	
40548	5	17060107000133_001_001	PATAHA CREEK	Bacteria - Fecal coliform	Water	Medium	Pataha Creek Multiparameter TMDL
40549	5	17060107000145_001_001	PATAHA CREEK	Bacteria - Fecal coliform	Water	Medium	Pataha Creek Multiparameter TMDL
40550	5	17060107000152_001_001	PATAHA CREEK	Bacteria - Fecal coliform	Water	Medium	Pataha Creek Multiparameter TMDL
40551	5	17060107000174_001_001	PATAHA CREEK	Bacteria - Fecal coliform	Water	Medium	Pataha Creek Multiparameter TMDL
40552	5	17060107000180_001_001	PATAHA CREEK	Bacteria - Fecal coliform	Water	Medium	Pataha Creek Multiparameter TMDL
40568	5	17100105017111_001_001	GRAYS HARBOR COUNTY DRAINAGE DITCH NO. 1 (GHCDD-1)	Chlorpyrifos	Water	Low	
40570	5	17100105017111_001_001	GRAYS HARBOR COUNTY DRAINAGE DITCH NO. 1 (GHCDD-1)	DDT (and metabolites)	Water	Low	
40572	5	17100106001042_001_001	PACIFIC COUNTY DRAINAGE DITCH NO. 1 (PCDD-1)	DDT (and metabolites)	Water	Low	
40588	5	17110016007640_001_001	CAPITOL LAKE	Bacteria - Fecal coliform	Water	Low	
40593	5	17020016001384_001_001	MATTAWA DRAIN	Temperature	Water	Low	
40594	5	17020016000952_001_001	WB5 WASTEWAY	Temperature	Water	Low	
40597	5	17110019013050_001_001	MILL CREEK	Temperature	Water	Low	
40598	5	17110019013004_001_001	MILL CREEK	Temperature	Water	Low	
40599	5	17110019013430_001_001	MILL CREEK	Temperature	Water	Low	
40606	5	17110019006390_001_001	PRIVATE CREEK	Bacteria - Fecal coliform	Water	Low	
40608	5	17110019006389_001_001	PICNIC CREEK	Bacteria - Fecal coliform	Water	Low	
40615	5	17110019007227_001_001	SLEEPY CREEK	pH	Water	Low	
40616	5	17110019007227_001_001	SLEEPY CREEK	Dissolved Oxygen	Water	Low	
40619	5	17110018014644_001_001	HAPPY HOLLOW CREEK	Bacteria - Fecal coliform	Water	Low	
40624	5	17110019006848_001_001	BURNS CREEK	pH	Water	Low	
40627	5	17110019006351_001_001	RAVINE CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
40630	5	17110019006367_001_001	LAGOON CREEK	pH	Water	Low	
40632	5	17110019006389_001_001	PICNIC CREEK	pH	Water	Low	
40634	5	17060108000486_001_001	COW CREEK	Temperature	Water	Low	
40635	5	17060108000468_001_001	COW CREEK	Temperature	Water	Low	
40636	5	17060108011540_001_001	COW CREEK	Temperature	Water	Low	
40637	5	17060108008670_001_001	COW CREEK	Temperature	Water	Low	
40638	5	17060108000455_001_001	COW CREEK	Temperature	Water	Low	
40639	5	17060108002706_001_001	COW CREEK	Temperature	Water	Low	
40640	5	17060108006793_001_001	COW CREEK	Temperature	Water	Low	
40643	5	17060108000486_001_001	COW CREEK	Dissolved Oxygen	Water	Low	
40644	5	17060108000468_001_001	COW CREEK	Dissolved Oxygen	Water	Low	
40645	5	17060108011540_001_001	COW CREEK	Dissolved Oxygen	Water	Low	
40646	5	17060108008670_001_001	COW CREEK	Dissolved Oxygen	Water	Low	
40647	5	17060108000455_001_001	COW CREEK	Dissolved Oxygen	Water	Low	
40648	5	17060108002706_001_001	COW CREEK	Dissolved Oxygen	Water	Low	
40649	5	17060108006793_001_001	COW CREEK	Dissolved Oxygen	Water	Low	
40652	5	17060108000486_001_001	COW CREEK	pH	Water	Low	
40653	5	17060108000468_001_001	COW CREEK	pH	Water	Low	
40654	5	17060108011540_001_001	COW CREEK	pH	Water	Low	
40655	5	17060108008670_001_001	COW CREEK	pH	Water	Low	
40656	5	17060108000455_001_001	COW CREEK	pH	Water	Low	
40657	5	17060108002706_001_001	COW CREEK	pH	Water	Low	
40661	5	17060108000455_001_001	COW CREEK	Bacteria - Fecal coliform	Water	Low	
40662	5	17060108006793_001_001	COW CREEK	Bacteria - Fecal coliform	Water	Low	
40663	5	17060108000486_001_001	COW CREEK	Bacteria - Fecal coliform	Water	Low	
40666	5	17060108000486_001_001	COW CREEK	Ammonia-N	Water	Low	
40668	5	17110020000372_001_002	JIMMYCOMELATELY CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
40688	5	17110020000283_001_002	PEABODY CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
40716	5	17030003000120_001_001	SPRING CREEK	Chlorpyrifos	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
40735	5	17110011000077_001_001	FRENCH CREEK	Temperature	Water	Medium	French Creek Temperature and Dissolved Oxygen TMDL
40743	5	17110011000077_001_001	FRENCH CREEK	Dissolved Oxygen	Water	Low	
40748	5	17110011000077_001_001	FRENCH CREEK	pH	Water	Low	
40750	5	17110019000594_001_001	CHICO CREEK	Temperature	Water	Low	
40767	5	17020011000291_001_001	LITTLE WENATCHEE RIVER	Temperature	Water	Low	
40774	5	17020011000250_001_002	PANTHER CREEK	Temperature	Water	Low	
40786	5	17110012000143_001_001	LITTLE BEAR CREEK	Dissolved Oxygen	Water	Low	
40791	5	17110012000117_002_002	NORTH CREEK	pH	Water	Low	
40805	5	17110012005104_001_001	SWAMP CREEK	pH	Water	Low	
40817	5	17110011000188_001_002	LITTLE PILCHUCK CREEK	pH	Water	Low	
40819	5	17110007000793_001_001	HILL DITCH	Dissolved Oxygen	Water	Low	
40865	5	17110008000658_001_001	SUNDAY LAKE	Total Nitrogen	Water	Low	
40869	5	17080003038354_001_001	LAKE RIVER	Temperature	Water	Low	
40870	5	17080003038354_001_001	LAKE RIVER	Bacteria - Fecal coliform	Water	Low	
40877	5	17110012000145_001_001	LITTLE BEAR CREEK	Temperature	Water	Low	
40878	5	17110012000143_001_001	LITTLE BEAR CREEK	Temperature	Water	Low	
40912	5	17110011000072_001_001	LITTLE PILCHUCK CREEK	Temperature	Water	Low	
40957	5	190N030W27_002	PIERRE CREEK	pH	Water	Low	
40964	5	17110010000938_001_001	KAYAK LAKE	Total Phosphorus	Water	Low	
40971	5	47123D1H3_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40972	5	47123D1G0_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40973	5	47123D1H4_01_02	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40975	5	47123D0H1_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40976	5	47123D0G0_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40977	5	47123E1D1_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
40980	5	47123E1C1_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40981	5	47123E1B0_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40982	5	47123E1C2_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40983	5	47122H7D5_01_01	HOOD CANAL (NORTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40984	5	47122H7C4_01_01	HOOD CANAL (NORTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40985	5	47122H7D6_01_01	HOOD CANAL (NORTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40986	5	47123F0E0_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40988	5	47123F0F2_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40990	5	47122D9J1_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40991	5	47122E9A3_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
40992	5	47123D1H1_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
41121	5	17020006005059_001_001	OKANOGAN RIVER	Temperature	Water	Low	
41131	5	17110012000090_001_001	SAMMAMISH RIVER	Temperature	Water	Low	
41134	5	17110012000093_001_001	SAMMAMISH RIVER	Temperature	Water	Low	
41135	5	17110012000091_001_001	SAMMAMISH RIVER	Temperature	Water	Low	
41196	5	17070102000077_001_002	WALLA WALLA RIVER	pH	Water	Low	
41243	5	17070102000250_001_001	TOUCHET RIVER	Bacteria - Fecal coliform	Water	Low	
41280	5	17020006020523_001_001	BONAPARTE CREEK	pH	Water	Low	
41286	5	17020006000302_002_002	CHILIWIST CREEK	pH	Water	Low	
41288	5	17020006008762_001_001	JOHNSON CREEK	pH	Water	Low	
41289	5	17020006020532_001_001	SIWASH CREEK	pH	Water	Low	
41326	5	17020006020502_001_002	NINEMILE CREEK	pH	Water	Low	
41433	5	17110019007748_001_001	MCLANE CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
41467	5	17110019000219_001_001	KENNEDY CREEK	Dissolved Oxygen	Water	Low	
41468	5	17110019000771_001_001	SCHNEIDER CREEK	Dissolved Oxygen	Water	Low	
41634	5	17070102000279_001_001	COPPEI CREEK	Bacteria - Fecal coliform	Water	Low	
41648	5	17070102000033_001_001	PINE CREEK	Bacteria - Fecal coliform	Water	Low	
41650	5	17070102000311_001_001	TOUCHET RIVER, S.F.	Bacteria - Fecal coliform	Water	Low	
41653	5	17070102000233_001_001	TOUCHET RIVER	Bacteria - Fecal coliform	Water	Low	
41661	5	17070102000019_001_001	WALLA WALLA RIVER	Bacteria - Fecal coliform	Water	Low	
41670	5	17070102000432_001_001	LITTLE WALLA WALLA RIVER, WEST	Bacteria - Fecal coliform	Water	Low	
41827	5	17020006005949_001_001	ANTOINE CREEK	pH	Water	Low	
41828	5	17020006000288_001_001	LOUP LOUP CREEK	pH	Water	Low	
41830	5	17020006000125_002_002	TUNK CREEK	pH	Water	Low	
41831	5	17020006020539_003_003	TONASKET CREEK	pH	Water	Low	
41876	5	190N030W27_003	PIERRE CREEK	Dissolved Oxygen	Water	Low	
41985	5	17010306000058_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
41987	5	17010306000035_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
41989	5	17010306000008_001_001	MARSHALL CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
41990	5	17010306000106_001_001	ROCK CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
42075	5	17110006000441_001_001	PRAIRIE CREEK	Bacteria - Fecal coliform	Water	Low	
42080	5	17110012001080_001_001	PETERS CREEK	Dissolved Oxygen	Water	Low	
42081	5	17110012001080_001_001	PETERS CREEK	Temperature	Water	Low	
42082	5	17110012001080_001_001	PETERS CREEK	Bacteria - Fecal coliform	Water	Low	
42085	5	17110012000093_001_001	SAMMAMISH RIVER	Dissolved Oxygen	Water	Low	
42093	5	17110012001081_001_001	PETERS CREEK	Bacteria - Fecal coliform	Water	Low	
42099	5	17110004000497_001_001	KENDALL CREEK	Temperature	Water	Low	
42116	5	17110012001297_001_001	UNNAMED CREEK (BIRDCAGE)	Bacteria - Fecal coliform	Water	Low	
42119	5	17110012000187_001_001	WILLOWS CREEK	Dissolved Oxygen	Water	Low	
42124	5	17110012000187_001_001	WILLOWS CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
42125	5	17110012001246_001_001	VILLA MARINA CREEK	Dissolved Oxygen	Water	Low	
42126	5	17110012001246_001_001	VILLA MARINA CREEK	Temperature	Water	Low	
42127	5	17110012001246_001_001	VILLA MARINA CREEK	Bacteria - Fecal coliform	Water	Low	
42128	5	17110012001272_001_001	IDYLWOOD CREEK	Dissolved Oxygen	Water	Low	
42129	5	17110012001272_001_001	IDYLWOOD CREEK	Temperature	Water	Low	
42130	5	17110012001272_001_001	IDYLWOOD CREEK	Bacteria - Escherichia coli	Water	Low	
42131	5	250N050E26_001	UNNAMED CREEK (OVERLAKE SEARS TRUNKLINE)	Dissolved Oxygen	Water	Low	
42133	5	250N050E26_001	UNNAMED CREEK (OVERLAKE SEARS TRUNKLINE)	Bacteria - Fecal coliform	Water	Low	
42136	5	17110012001228_001_001	UNNAMED CREEK (46TH ST AT W LAKE SAMMAMISH PKWY)	Bacteria - Fecal coliform	Water	Low	
42139	5	17110012001213_001_001	UNNAMED CREEK (5050 AT W LAKE SAMMAMISH PKWY)	Bacteria - Fecal coliform	Water	Low	
42142	5	17110012001179_001_001	BRIDLECREST CREEK	Bacteria - Fecal coliform	Water	Low	
42145	5	17110012001172_001_001	MARYMOOR CREEK	Bacteria - Fecal coliform	Water	Low	
42148	5	17110012001052_001_001	UNNAMED CREEK (REDMOND 74 CREEK)	Bacteria - Fecal coliform	Water	Low	
42151	5	17110012001037_001_001	UNNAMED CREEK (REDMOND HS CREEK)	Bacteria - Fecal coliform	Water	Low	
42155	5	17110012000966_001_001	UNNAMED CREEK (116TH DITCH)	Dissolved Oxygen	Water	Low	
42157	5	17110012000966_001_001	UNNAMED CREEK (116TH DITCH)	Bacteria - Fecal coliform	Water	Low	
42159	5	17010216000187_001_001	CALISPELL CREEK	Temperature	Water	Low	
42160	5	17010216001662_003_003	CALISPELL CREEK	Temperature	Water	Low	
42161	5	17010216000187_001_001	CALISPELL CREEK	Dissolved Oxygen	Water	Low	
42164	5	17010216001680_001_001	CALISPELL CREEK	Bacteria - Fecal coliform	Water	Low	
42166	5	17010216000777_002_002	HALFMOON CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
42167	5	17010216000141_001_001	TACOMA CREEK	Dissolved Oxygen	Water	Low	
42168	5	17110019001225_001_001	AMERICAN LAKE	Dieldrin	Tissue	Low	
42169	5	17110019001225_001_001	AMERICAN LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
42171	5	47119B3A2_01_01	MOSES LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
42172	5	45122G7J1_01_01	VANCOUVER LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
42173	5	17020013001201_001_001	MEDICAL LAKE, WEST	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
42269	5	47119I1H6_01_01	BANKS LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
42282	5	45122G7J1_01_01	VANCOUVER LAKE	Toxaphene	Tissue	Low	
42303	5	17110019007494_001_001	BARNES CREEK	Dissolved Oxygen	Water	Low	
42304	5	17110019007494_001_001	BARNES CREEK	Bacteria - Fecal coliform	Water	Low	
42310	5	17110019000665_001_001	DES MOINES CREEK	Dissolved Oxygen	Water	Low	
42313	5	17110019007359_001_001	DES MOINES CREEK	Dissolved Oxygen	Water	Low	
42314	5	17110019007359_001_001	DES MOINES CREEK	Bacteria - Fecal coliform	Water	Low	
42315	5	17110019000680_001_001	MCSORLEY CREEK	Dissolved Oxygen	Water	Low	
42316	5	17110019000680_001_001	MCSORLEY CREEK	Bacteria - Fecal coliform	Water	Low	
42335	5	380N050E14_001	UNNAMED CREEK (PEAT BOG CREEK)	Temperature	Water	Low	
42340	5	17110019007537_001_001	MASSEY CREEK	Bacteria - Fecal coliform	Water	Low	
42343	5	17110019007537_001_001	MASSEY CREEK	Dissolved Oxygen	Water	Low	
42346	5	17110019007463_001_001	MASSEY CREEK	Dissolved Oxygen	Water	Low	
42347	5	17110019007463_001_001	MASSEY CREEK	Bacteria - Fecal coliform	Water	Low	
42349	5	17110019007386_001_001	DES MOINES CREEK, EAST TRIBUTARY	Dissolved Oxygen	Water	Low	
42351	5	17110019007386_001_001	DES MOINES CREEK, EAST TRIBUTARY	Bacteria - Fecal coliform	Water	Low	
42352	5	17110019007386_001_001	DES MOINES CREEK, EAST TRIBUTARY	Copper	Water	Low	
42376	5	17110019006848_001_001	BURNS CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
42386	5	47118C0F6_01_01	SPRAGUE LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
42405	5	47118C0F6_01_01	SPRAGUE LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
42410	5	170103070106_01_01	SPOKANE LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
42411	5	17010307000774_001_001	SPOKANE RIVER	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
42431	5	17060108001658_001_001	SILVER LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
42434	5	47119B3A2_01_01	MOSES LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
42440	5	47119I1H6_01_01	BANKS LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
42443	5	17110019001225_001_001	AMERICAN LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
42478	5	47122H3B8_01_01	PUGET SOUND (CENTRAL)	Dissolved Oxygen	Water	Low	
42479	5	47122H4E2_01_01	PUGET SOUND (CENTRAL)	Dissolved Oxygen	Water	Low	
42481	5	47122G4A2_01_01	PUGET SOUND (CENTRAL)	Dissolved Oxygen	Water	Low	
42483	5	47122F4D3_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Dissolved Oxygen	Water	Low	
42484	5	47122G3A5_01_01	ELLIOTT BAY	Dissolved Oxygen	Water	Low	
42485	5	47122D3F8_01_01	DALCO PASSAGE AND EAST PASSAGE	Dissolved Oxygen	Water	Low	
42487	5	47122I3B8_01_01	PUGET SOUND (NORTH-CENTRAL)	Bacteria - Fecal coliform	Water	Low	
42488	5	47122I3A9_01_01	PUGET SOUND (NORTH-CENTRAL)	Bacteria - Fecal coliform	Water	Low	
42490	5	47122G4J0_01_01	PUGET SOUND (CENTRAL)	Bacteria - Fecal coliform	Water	Low	
42491	5	47122G4H0_01_01	PUGET SOUND (SOUTH-CENTRAL)	Bacteria - Fecal coliform	Water	Low	
42492	5	47122G3D9_01_01	PUGET SOUND (CENTRAL)	Bacteria - Fecal coliform	Water	Low	
42499	5	17110002000738_001_001	CAIN CREEK	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
42506	5	400N020E35_001	UNNAMED CREEK (TRIB TO NOOKSACK RIVER)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
42507	5	17110002000742_001_001	UNNAMED CREEK (TRIB TO DRAYTON HARBOR)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
42511	5	17110004001432_001_001	UNNAMED CREEK (TRIB TO SILVER CREEK)	Bacteria - Fecal coliform	Water	Low	
42520	5	17110001000012_001_001	SUMAS RIVER	Dissolved Oxygen	Water	Low	
42526	5	17110002000111_001_001	TERRELL CREEK	Bacteria - Fecal coliform	Water	Low	
42533	5	17020015000114_001_001	LIND COULEE	Bacteria - Fecal coliform	Water	Low	
42542	5	17110019013108_001_001	MILLER CREEK	Bacteria - Fecal coliform	Water	Low	
42555	5	17060108000054_001_001	UNION FLAT CREEK	pH	Water	Low	
42566	5	17060107000133_001_001	PATAHA CREEK	pH	Water	Medium	Pataha Creek Multiparameter TMDL
42567	5	17060107000163_001_001	PATAHA CREEK	pH	Water	Medium	Pataha Creek Multiparameter TMDL
42568	5	17060107000174_001_001	PATAHA CREEK	pH	Water	Medium	Pataha Creek Multiparameter TMDL
42582	5	17060108002165_001_001	PALOUSE RIVER	pH	Water	Low	
42583	5	17060108000179_001_001	PALOUSE RIVER	pH	Water	Low	
42586	5	17020013000071_001_001	CRAB CREEK	pH	Water	Low	
42600	5	17110018000236_001_001	UNION RIVER	Dissolved Oxygen	Water	Low	
42769	5	17060108000201_001_001	PALOUSE RIVER	pH	Water	Low	
42792	5	17060109000037_001_001	PLEASANT VALLEY CREEK	Bacteria - Fecal coliform	Water	Low	
42803	5	17060109000037_001_001	PLEASANT VALLEY CREEK	pH	Water	Low	
42817	5	17110020000297_001_001	CASSALERY CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
42819	5	17110020000297_001_001	CASSALERY CREEK	Dissolved Oxygen	Water	Low	
42824	5	17110020000372_001_002	JIMMYCOMELATELY CREEK	Dissolved Oxygen	Water	Low	
42835	5	17110021000090_001_001	DEEP CREEK	Dissolved Oxygen	Water	Low	
42846	5	17100101000481_001_001	LAKE CREEK	Dissolved Oxygen	Water	Low	
42869	5	17110020000286_002_002	LEES CREEK	Dissolved Oxygen	Water	Low	
42889	5	17100101000285_001_001	BEAR CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
42902	5	17110020000111_001_001	ENNIS CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
42905	5	17110020000111_001_001	ENNIS CREEK	Bacteria - Fecal coliform	Water	Low	
42906	5	17110020000112_001_001	ENNIS CREEK	Bacteria - Fecal coliform	Water	Low	
42940	5	17110021000228_001_001	SALT CREEK	Dissolved Oxygen	Water	Low	
42942	5	17110021000237_001_001	SALT CREEK	Dissolved Oxygen	Water	Low	
42962	5	17110020000315_002_002	BELL CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
42965	5	17110020000315_002_002	BELL CREEK	Dissolved Oxygen	Water	Low	
42979	5	17110020000365_002_002	SIEBERT CREEK, W.F.	Dissolved Oxygen	Water	Low	
42985	5	47122C8H3_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
42986	5	47122C8F5_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
42987	5	47122C8E4_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	
42988	5	47122C8C2_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
42989	5	47122C8B1_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	
42990	5	47122B8J0_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
42993	5	47122B7H3_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
42994	5	47122B7E5_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
42995	5	47122B7C2_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
42998	5	47122B5J9_01_01	PUGET SOUND (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
42999	5	47122C6B2_01_01	CARR INLET	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
43000	5	47122C6D5_01_01	CARR INLET	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
43001	5	47122C6G9_01_01	CARR INLET	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
43002	5	47122D7B0_01_01	CARR INLET	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
43003	5	47122D6E9_01_01	CARR INLET	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
43004	5	47122D6F6_01_01	HENDERSON BAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
43006	5	47122C5E7_01_01	PUGET SOUND (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
43007	5	47122C5I3_01_01	TACOMA NARROWS	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
43008	5	47122D5B5_01_01	TACOMA NARROWS	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
43009	5	47122D5D3_01_01	COLVOS PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
43020	5	47122D8A4_01_02	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
43022	5	47122D8B1_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
43027	5	17100106000160_001_001	WILLAPA RIVER	Temperature	Water	Low	
43033	5	17110019003686_001_001	ENETAI CREEK	Dissolved Oxygen	Water	Low	
43057	5	47120J1D9_01_01	CHELAN LAKE	Dieldrin	Tissue	Low	
43061	5	47120J1D9_01_01	CHELAN LAKE	Dioxin	Tissue	Low	
43078	5	47120J1D9_01_01	CHELAN LAKE	Chlordane	Tissue	Low	
43094	5	17110009001084_001_001	DOROTHY LAKE	Dioxin	Tissue	Low	
43162	5	17110019001077_001_001	LONE LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
43225	5	17110010001070_001_001	CALLIGAN LAKE	Alpha-BHC	Tissue	Low	
43233	5	17110010001070_001_001	CALLIGAN LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
43251	5	17110010001070_001_001	CALLIGAN LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
43265	5	17020015003009_001_001	FRENCHMAN HILLS LAKE	Dieldrin	Tissue	Low	
43357	5	17010216000133_001_001	PEND OREILLE RIVER	Aldrin	Tissue	Low	
43383	5	17010216000222_001_001	PEND OREILLE RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
43482	5	47122H2E6_01_01	LAKE WASHINGTON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
45015	5	17110002001075_001_001	COLONY CREEK	Bacteria - Fecal coliform	Water	Low	
45036	5	17110019000391_001_001	KRISTOFFERSON CREEK	Bacteria - Fecal coliform	Water	Low	
45040	5	47122H3B7_01_01	PUGET SOUND (CENTRAL)	Bacteria - Fecal coliform	Water	Low	
45060	5	17100103000242_001_002	NEWAUKUM RIVER, M.F.	Bacteria - Fecal coliform	Water	Low	
45090	5	47122G4G3_01_01	PUGET SOUND (CENTRAL)	Bacteria - Fecal coliform	Water	Low	
45099	5	17110019012566_001_001	CHAPMAN CREEK	Bacteria - Escherichia coli	Water	Low	
45101	5	17110019012577_001_001	KRISTOFFERSON CREEK	Bacteria - Fecal coliform	Water	Low	
45108	5	17110002000162_001_001	NO NAME CREEK	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
45113	5	47122G6A9_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Bacteria - Fecal coliform	Water	Low	
45115	5	17030002000407_001_001	COWICHE CREEK	Bacteria - Fecal coliform	Water	Low	
45120	5	47122G7C0_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Bacteria - Fecal coliform	Water	Low	
45136	5	17020006020523_001_001	BONAPARTE CREEK	Bacteria - Fecal coliform	Water	Low	Bonaparte Creek Bacteria STI
45138	5	17020001000798_001_001	BRUCE CREEK, N.F.	Bacteria - Fecal coliform	Water	Low	
45144	5	17020001000816_001_001	BRUCE CREEK	Bacteria - Fecal coliform	Water	Low	
45165	5	48123B4C2_01_01	PORT ANGELES HARBOR	Bacteria - Fecal coliform	Water	Low	
45171	5	17080002000023_001_001	LEWIS RIVER, E.F.	Bacteria - Fecal coliform	Water	Low	
45181	5	17110019012463_001_001	CRESCENT HARBOR CREEK	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
45196	5	47122D7E7_01_01	UNNAMED CREEK (TRIB TO VAUGHN BAY)	Bacteria - Fecal coliform	Water	Low	
45201	5	17110020000639_001_001	BEAR CREEK	Bacteria - Fecal coliform	Water	Low	
45208	5	17110019000519_001_001	GLENDALE CREEK	Bacteria - Escherichia coli	Water	Low	
45230	5	17110019002603_001_001	UNNAMED CREEK (TRIB TO HOLMES HARBOR)	Bacteria - Escherichia coli	Water	Low	
45231	5	17080002000075_001_002	MASON CREEK	Bacteria - Fecal coliform	Water	Low	
45246	5	17110003000134_001_001	SAN JUAN VALLEY CREEK	Bacteria - Fecal coliform	Water	Low	
45257	5	17110002000070_001_001	COLONY CREEK	Bacteria - Fecal coliform	Water	Low	
45267	5	47122D7D7_01_01	UNNAMED CREEK (TRIB TO VAUGHN BAY)	Bacteria - Fecal coliform	Water	Low	
45280	5	47123C0E2_01_01	OAKLAND BAY	Bacteria - Fecal coliform	Water	Low	
45281	5	47123C0G1_01_01	OAKLAND BAY	Bacteria - Fecal coliform	Water	Low	
45283	5	47122D7D6_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	
45311	5	17080002000751_001_001	BREZEE CREEK	Bacteria - Fecal coliform	Water	Low	
45317	5	47122A8J9_01_01	BUDD INLET (OUTER)	Bacteria - Fecal coliform	Water	Low	
45329	5	47122D3E2_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
45331	5	17110002000746_001_001	STRAIT OF GEORGIA	Bacteria - Fecal coliform	Water	Low	
45336	5	48123B7G0_01_01	STRAIT OF JUAN DE FUCA (WEST)	Bacteria - Enterococci	Water	Low	
45337	5	17060107000423_001_001	STEPTOE CREEK	Bacteria - Fecal coliform	Water	Low	
45338	5	47122C7B4_01_01	UNNAMED CREEK (TRIB TO FILUCY BAY)	Bacteria - Fecal coliform	Water	Low	
45351	5	17020009000594_001_001	COPPER CREEK	Lead	Water	Low	
45353	5	17020009000558_001_001	HOLDEN CREEK	Lead	Water	Low	
45355	5	17020009000211_001_001	RAILROAD CREEK	Lead	Water	Low	
45356	5	17020009000202_001_001	RAILROAD CREEK	Lead	Water	Low	
45357	5	17020009000212_001_001	RAILROAD CREEK	Lead	Water	Low	
45361	5	17110019000727_001_001	HYLEBOS CREEK, E.F.	Copper	Water	Low	
45364	5	17020009000207_001_001	RAILROAD CREEK	Copper	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
45365	5	17020009000211_001_001	RAILROAD CREEK	Copper	Water	Low	
45367	5	17020009000202_001_001	RAILROAD CREEK	Copper	Water	Low	
45368	5	17020009000212_001_001	RAILROAD CREEK	Copper	Water	Low	
45373	5	17080005025899_001_001	UNNAMED CREEK (TRIB TO GREEN RIVER)	Copper	Water	Low	
45374	5	17080005020376_001_001	UNNAMED CREEK (TRIB TO GREEN RIVER)	Copper	Water	Low	
45381	5	17020009000212_001_001	RAILROAD CREEK	Mercury	Water	Low	
45382	5	17020009000211_001_001	RAILROAD CREEK	Mercury	Water	Low	
45383	5	17020009000202_001_001	RAILROAD CREEK	Mercury	Water	Low	
45386	5	17110012000821_001_001	HOWELL CREEK	Mercury	Water	Low	
45388	5	17020009000211_001_001	RAILROAD CREEK	Silver	Water	Low	
45394	5	17030003003702_001_001	JOINT DRAIN 43.9	Bacteria - Fecal coliform	Water	Low	
45395	5	17030003002189_001_001	JOINT DRAIN 40.2	Bacteria - Fecal coliform	Water	Low	
45396	5	17030003010728_001_001	JOINT DRAIN 35.4	Bacteria - Fecal coliform	Water	Low	
45403	5	17030003003697_001_001	JOINT DRAIN 33.4	Bacteria - Fecal coliform	Water	Low	
45408	5	17020016003644_001_001	PE 16.4 WASTEWAY	Bacteria - Escherichia coli	Water	Low	
45409	5	17030003003243_001_001	JOINT DRAIN 33.4	Bacteria - Fecal coliform	Water	Low	
45420	5	17020016001832_001_001	A13 WASTEWAY	Bacteria - Fecal coliform	Water	Low	
45421	5	17020006000125_002_002	TUNK CREEK	Bacteria - Fecal coliform	Water	Low	
45443	5	17110019002313_001_001	UNNAMED CREEK (TRIB TO CRESCENT HARBOR)	Bacteria - Fecal coliform	Water	Low	
45448	5	17020001000811_001_001	BRUCE CREEK	Bacteria - Fecal coliform	Water	Low	
45461	5	17010307000272_001_001	SWAMP CREEK	Bacteria - Fecal coliform	Water	Low	
45467	5	17110019002613_001_001	CAVALERO CREEK	Bacteria - Fecal coliform	Water	Low	
45487	5	17110019012603_001_001	LIVINGSTON CREEK	Bacteria - Fecal coliform	Water	Low	
45494	5	17110019000388_001_001	CARP CREEK	Bacteria - Fecal coliform	Water	Low	
45498	5	17080003000148_001_003	GERMANY CREEK	Bacteria - Fecal coliform	Water	Low	
45509	5	17110019006631_001_001	UNNAMED CREEK (TRIB TO FILUCY BAY)	Bacteria - Fecal coliform	Water	Low	
45510	5	17110019006720_001_001	UNNAMED CREEK (TRIB TO FILUCY BAY)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
45538	5	17110019012572_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Bacteria - Fecal coliform	Water	Low	
45548	5	17020001003415_001_001	CHINA CREEK	Bacteria - Fecal coliform	Water	Low	
45549	5	17020001003118_001_001	UNNAMED CREEK (TRIB TO FRANKLIN D. ROOSEVELT LAKE)	Bacteria - Fecal coliform	Water	Low	
45556	5	17080002000742_001_001	RILEY CREEK	Bacteria - Fecal coliform	Water	Low	
45557	5	17080002000728_001_001	JENNY CREEK	Bacteria - Fecal coliform	Water	Low	
45567	5	17110018014666_001_001	DEVEREAUX CREEK	Bacteria - Fecal coliform	Water	Low	
45568	5	17110018014618_001_001	BIG BEND CREEK	Bacteria - Fecal coliform	Water	Low	
45569	5	17020003000787_001_001	PAYE CREEK	Bacteria - Fecal coliform	Water	Low	
45577	5	47122F3J8_02_02	ELLIOTT BAY	Bacteria - Fecal coliform	Water	Low	
45581	5	17110018014645_001_001	MULBERG CREEK	Bacteria - Fecal coliform	Water	Low	
45585	5	17020001000717_001_001	UNNAMED CREEK (TRIB TO ONION CREEK)	Bacteria - Fecal coliform	Water	Low	
45626	5	17020001000565_001_001	ONION CREEK, W.F.	Bacteria - Fecal coliform	Water	Low	
45627	5	17110003000120_001_001	UNNAMED CREEK (TRIB TO TROUT LAKE)	Bacteria - Fecal coliform	Water	Low	
45637	5	17010216002436_001_001	TRIMBLE CREEK	Bacteria - Fecal coliform	Water	Low	
45649	5	17010307006363_001_001	CHAMOKANE CREEK, S.F.	Bacteria - Fecal coliform	Water	Low	
45659	5	48122A2G9_01_02	POSSESSION SOUND (NORTH)	Bacteria - Fecal coliform	Water	Low	
45663	5	17110007000268_001_001	WISEMAN CREEK	Bacteria - Fecal coliform	Water	Low	
45675	5	17030001011987_001_001	SORENSEN CREEK	Bacteria - Fecal coliform	Water	Low	
45676	5	17030001002580_001_001	WEST SIDE CANAL	Bacteria - Fecal coliform	Water	Low	
45701	5	48123B4C0_01_01	PORT ANGELES HARBOR	Bacteria - Fecal coliform	Water	Low	
45707	5	17110020000835_001_001	LOTZGEZELL CREEK	Bacteria - Fecal coliform	Water	Low	
45709	5	17110020003293_001_001	MUDD CREEK	Bacteria - Fecal coliform	Water	Low	
45712	5	17110003000132_001_001	UNNAMED CREEK (TRIB TO SAN JUAN VALLEY CREEK)	Bacteria - Fecal coliform	Water	Low	
45725	5	17110020005425_001_001	ANDERSON ROAD IRR DITCH	Bacteria - Fecal coliform	Water	Low	

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45727	5	17110019002566_001_001	UNNAMED CREEK (TRIB TO SKAGIT BAY)	Bacteria - Fecal coliform	Water	Low	
45731	5	17110019007581_001_001	ELLIS CREEK, N.F.	Bacteria - Fecal coliform	Water	Low	
45769	5	17020010010215_001_001	ROCK ISLAND CREEK	Bacteria - Fecal coliform	Water	Low	
45791	5	17020003002659_001_001	HOFFMAN CREEK	Bacteria - Fecal coliform	Water	Low	Upper Colville STI
45812	5	17030003009274_001_001	JOINT DRAIN 14.6	Bacteria - Fecal coliform	Water	Low	
45817	5	17030003002495_001_001	JOINT DRAIN 52.8	Bacteria - Fecal coliform	Water	Low	
45818	5	17030003011737_001_001	JT DR 2	Bacteria - Fecal coliform	Water	Low	
45819	5	17030003011124_001_001	JOINT DRAIN 31	Bacteria - Fecal coliform	Water	Low	
45820	5	17030003010388_001_001	DRAINAGE IMPROVEMENT DISTRICT #7	Bacteria - Fecal coliform	Water	Low	
45823	5	17110020000852_001_002	COOPER CREEK	Bacteria - Fecal coliform	Water	Low	
45824	5	17110020003194_001_001	CLINE DITCH	Bacteria - Fecal coliform	Water	Low	
45829	5	47122B8A9_01_01	BUDD INLET (OUTER)	Bacteria - Fecal coliform	Water	Low	
45840	5	17110015000244_002_002	MUCK CREEK	Bacteria - Fecal coliform	Water	Low	
45854	5	17110012000675_001_001	UNNAMED CREEK (TRIB TO THORNTON CREEK)	Bacteria - Fecal coliform	Water	Low	
45856	5	17110002001220_001_001	BOBCAT CREEK	Bacteria - Fecal coliform	Water	Low	
45868	5	17110020005764_002_002	GOLDEN SANDS SLOUGH	Bacteria - Fecal coliform	Water	Low	
45879	5	17110019003418_001_001	MOSHER CREEK	Bacteria - Fecal coliform	Water	Low	
45890	5	47122F6C8_01_01	SINCLAIR INLET	Bacteria - Fecal coliform	Water	Low	
45910	5	17080005000337_001_001	OLEQUA CREEK	Bacteria - Fecal coliform	Water	Low	
45919	5	48122J7D4_01_01	STRAIT OF GEORGIA	Bacteria - Enterococci	Water	Low	
45920	5	48123B4B2_01_01	PORT ANGELES HARBOR	Bacteria - Enterococci	Water	Low	
45921	5	17060107004332_001_001	WAWAWAI CREEK	Bacteria - Fecal coliform	Water	Low	
45922	5	17060107000648_001_001	LITTLE ALMOTA CREEK	Bacteria - Fecal coliform	Water	Low	Almota and Little Almota Creeks STI
45923	5	17060107000575_001_001	LITTLE PENEWAWA CREEK	Bacteria - Fecal coliform	Water	Low	
45924	5	17060107000490_001_001	MUD FLAT CREEK	Bacteria - Fecal coliform	Water	Low	Alkali Flat Creek STI
45925	5	17020005000048_001_001	FOSTER CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
45929	5	17110018000052_002_002	TARBOO CREEK	Bacteria - Fecal coliform	Water	Low	
45959	5	17030003002011_001_001	JOINT DRAIN 37.9	Bacteria - Fecal coliform	Water	Low	
45969	5	17060108000468_001_001	COW CREEK	Bacteria - Fecal coliform	Water	Low	
45990	5	17060108011540_001_001	COW CREEK	Bacteria - Fecal coliform	Water	Low	
46020	5	17060108002706_001_001	COW CREEK	Bacteria - Fecal coliform	Water	Low	
46024	5	17020007000041_001_001	SINLAHEKIN CREEK	Bacteria - Fecal coliform	Water	Low	
46028	5	17020013003265_001_001	CRAB CREEK	Bacteria - Fecal coliform	Water	Low	
46044	5	17110019002555_001_001	CHAPMAN CREEK	Bacteria - Fecal coliform	Water	Low	
46053	5	17010307000166_001_001	CHAMOKANE CREEK	Bacteria - Fecal coliform	Water	Low	
46054	5	17010307000171_001_001	CHAMOKANE CREEK	Bacteria - Fecal coliform	Water	Low	
46080	5	17010307000162_001_001	CHAMOKANE CREEK	Bacteria - Fecal coliform	Water	Low	
46084	5	17010307000149_001_001	CHAMOKANE CREEK	Bacteria - Fecal coliform	Water	Low	
46092	5	17010307000148_001_001	CHAMOKANE CREEK	Bacteria - Fecal coliform	Water	Low	
46104	5	17010307000144_001_001	CHAMOKANE CREEK	Bacteria - Fecal coliform	Water	Low	
46106	5	330N020E30_001	UNNAMED CREEK (TRIB TO CRESCENT HARBOR)	Bacteria - Fecal coliform	Water	Low	
46119	5	17020003000107_001_001	COLVILLE RIVER	Bacteria - Fecal coliform	Water	Low	
46161	5	17020003002632_001_001	BULLDOG CREEK	Bacteria - Fecal coliform	Water	Low	Upper Colville STI
46183	5	400N010E07_001	UNNAMED CREEK (TRIB TO DAKOTA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
46186	5	400N010W01_007	UNNAMED CREEK (TRIB TO DRAYTON HARBOR)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
46192	5	17020002000259_001_001	ST. PETER CREEK	Bacteria - Fecal coliform	Water	Low	
46199	5	17020013000090_001_001	CRAB CREEK	Bacteria - Fecal coliform	Water	Low	
46204	5	17080002000362_001_001	ROCK CREEK	Bacteria - Fecal coliform	Water	Low	
46205	5	17080002000076_001_001	MASON CREEK	Bacteria - Fecal coliform	Water	Low	
46206	5	17080002000077_001_001	MASON CREEK	Bacteria - Fecal coliform	Water	Low	
46224	5	17080002000338_001_001	LOCKWOOD CREEK	Bacteria - Fecal coliform	Water	Low	
46225	5	17070102000244_001_001	TOUCHET RIVER	Bacteria - Fecal coliform	Water	Low	
46256	5	17020001000152_001_001	ONION CREEK	Bacteria - Fecal coliform	Water	Low	
46264	5	17080002000342_001_001	MCCORMICK CREEK	Bacteria - Fecal coliform	Water	Low	
46274	5	17030001015352_001_001	TANEUM CREEK	Bacteria - Fecal coliform	Water	Low	
46275	5	17030001000609_001_001	TANEUM CREEK	Bacteria - Fecal coliform	Water	Low	

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46281	5	17060108000300_001_001	PALOUSE RIVER, N.F.	Bacteria - Fecal coliform	Water	Low	
46295	5	17030001000638_001_002	MANASTASH CREEK	Bacteria - Fecal coliform	Water	Low	
46296	5	17110007000254_001_001	COAL CREEK	Bacteria - Fecal coliform	Water	Low	
46307	5	17110018000062_001_002	LELAND CREEK	Bacteria - Fecal coliform	Water	Low	
46309	5	17110003000129_001_001	SAN JUAN VALLEY CREEK	Bacteria - Fecal coliform	Water	Low	
46312	5	17110003000119_001_001	SAN JUAN VALLEY CREEK	Bacteria - Fecal coliform	Water	Low	
46337	5	17110014000495_001_001	FENNEL CREEK	Bacteria - Fecal coliform	Water	Low	
46356	5	17110007001012_001_001	COAL CREEK	Bacteria - Fecal coliform	Water	Low	
46460	5	17110020000295_001_001	TUMWATER CREEK	Bacteria - Fecal coliform	Water	Low	
46516	5	17020003000758_001_001	BLUE CREEK	Bacteria - Fecal coliform	Water	Low	
46557	5	17030001010081_001_001	ROBINSON CREEK	Bacteria - Fecal coliform	Water	Low	
46694	5	17060107000467_001_001	ALKALI FLAT CREEK	Bacteria - Fecal coliform	Water	Low	Alkali Flat Creek STI
46695	5	17060107000477_001_001	ALKALI FLAT CREEK	Bacteria - Fecal coliform	Water	Low	Alkali Flat Creek STI
46696	5	17060107000486_001_001	ALKALI FLAT CREEK	Bacteria - Fecal coliform	Water	Low	Alkali Flat Creek STI
46705	5	17060107000418_001_001	STEPTOE CREEK	Bacteria - Fecal coliform	Water	Low	
46706	5	17060107001564_001_001	ALKALI FLAT CREEK	Bacteria - Fecal coliform	Water	Low	Alkali Flat Creek STI
46761	5	17060107000427_001_001	ALMOTA CREEK	Bacteria - Fecal coliform	Water	Low	Almota and Little Almota Creeks STI
46762	5	17060107000431_001_001	ALMOTA CREEK	Bacteria - Fecal coliform	Water	Low	Almota and Little Almota Creeks STI
46763	5	17060107000434_001_001	PENEWAWA CREEK	Bacteria - Fecal coliform	Water	Low	
46764	5	17060107002393_001_001	PENEWAWA CREEK	Bacteria - Fecal coliform	Water	Low	
46765	5	17060107000445_001_001	PENEWAWA CREEK	Bacteria - Fecal coliform	Water	Low	
46766	5	17020006006448_001_001	BONAPARTE CREEK	Bacteria - Fecal coliform	Water	Low	Bonaparte Creek Bacteria STI
46770	5	17070106000064_001_001	LITTLE KLICKITAT RIVER	Bacteria - Fecal coliform	Water	Low	
46931	5	17110012005144_001_001	KELSEY CREEK	Bacteria - Fecal coliform	Water	Low	
46946	5	47122C4F1_02_02	PUYALLUP RIVER	Bacteria - Fecal coliform	Water	Low	
46972	5	17080003039841_001_001	PETERSON DITCH	Bacteria - Escherichia coli	Water	Low	Burnt Bridge Creek ARP
46974	5	17110012000088_001_001	SAMMAMISH RIVER	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
46995	5	17110020000288_001_001	DRY CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
47036	5	17010306000196_001_001	COVE CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
47053	5	17010216000896_001_001	DAVIS CREEK	Dissolved Oxygen	Water	Low	
47058	5	17010216000280_001_001	LECLERC CREEK, E.B.	Dissolved Oxygen	Water	Low	
47064	5	17010216001680_001_001	CALISPELL CREEK	Dissolved Oxygen	Water	Low	
47066	5	17010216002436_001_001	TRIMBLE CREEK	Dissolved Oxygen	Water	Low	
47071	5	17010306104711_001_001	ROCK CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
47120	5	17010306000018_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
47121	5	17010306000027_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
47123	5	17010306105105_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
47141	5	17060107000445_001_001	PENEWAWA CREEK	Dissolved Oxygen	Water	Low	
47142	5	17020003000880_001_001	BEITY CREEK	Dissolved Oxygen	Water	Low	Upper Colville STI
47157	5	17020003000154_001_001	JUMPOFF JOE CREEK	Dissolved Oxygen	Water	Low	Upper Colville STI
47159	5	17020003000358_001_001	WAITTS LAKE CREEK	Dissolved Oxygen	Water	Low	Upper Colville STI
47162	5	17020003002208_001_001	PAYE CREEK	Dissolved Oxygen	Water	Low	
47164	5	17010307000272_001_001	SWAMP CREEK	Dissolved Oxygen	Water	Low	
47177	5	17020003000758_001_001	BLUE CREEK	Dissolved Oxygen	Water	Low	
47186	5	17010307000166_001_001	CHAMOKANE CREEK	Dissolved Oxygen	Water	Low	
47187	5	17010307000171_001_001	CHAMOKANE CREEK	Dissolved Oxygen	Water	Low	
47188	5	17010307000174_001_001	CHAMOKANE CREEK	Dissolved Oxygen	Water	Low	
47200	5	17020003000064_001_001	HALLER CREEK	Dissolved Oxygen	Water	Low	
47211	5	17060107000174_001_001	PATAHA CREEK	Dissolved Oxygen	Water	Medium	Pataha Creek Multiparameter TMDL
47212	5	17060107000180_001_001	PATAHA CREEK	Dissolved Oxygen	Water	Medium	Pataha Creek Multiparameter TMDL
47213	5	17060108000029_001_001	WILLOW CREEK	Dissolved Oxygen	Water	Low	
47214	5	17060108000032_001_001	WILLOW CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
47216	5	17060107000467_001_001	ALKALI FLAT CREEK	Dissolved Oxygen	Water	Low	Alkali Flat Creek STI
47217	5	17060107000477_001_001	ALKALI FLAT CREEK	Dissolved Oxygen	Water	Low	Alkali Flat Creek STI
47221	5	17020003000112_001_001	COLVILLE RIVER	Dissolved Oxygen	Water	Low	Upper Colville STI
47284	5	17020006000315_001_001	TONASKET CREEK	Dissolved Oxygen	Water	Low	
47298	5	17020005000049_001_001	FOSTER CREEK	Dissolved Oxygen	Water	Low	
47308	5	17030003000554_001_001	SNIPES CREEK	Dissolved Oxygen	Water	Low	
47310	5	17030003000125_001_001	SPRING CREEK	Dissolved Oxygen	Water	Low	
47311	5	17030003000126_001_001	SPRING CREEK	Dissolved Oxygen	Water	Low	
47312	5	17030003000128_001_001	SPRING CREEK	Dissolved Oxygen	Water	Low	
47313	5	17030003002209_001_001	SNIPES CREEK	Dissolved Oxygen	Water	Low	
47332	5	17030003011124_001_001	JOINT DRAIN 31	Dissolved Oxygen	Water	Low	
47334	5	17030003003243_001_001	JOINT DRAIN 33.4	Dissolved Oxygen	Water	Low	
47335	5	17030003003697_001_001	JOINT DRAIN 33.4	Dissolved Oxygen	Water	Low	
47338	5	17030003001880_001_001	DRAIN #2	Dissolved Oxygen	Water	Low	
47339	5	17030003010045_001_001	JOINT DRAIN 28.0	Dissolved Oxygen	Water	Low	
47340	5	17030003001871_001_001	JOINT DRAIN 27.5	Dissolved Oxygen	Water	Low	
47344	5	17030003009932_001_001	JOINT DRAIN 26.6	Dissolved Oxygen	Water	Low	
47347	5	17030003009274_001_001	JOINT DRAIN 14.6	Dissolved Oxygen	Water	Low	
47370	5	17030003007003_001_001	WIDE HOLLOW CREEK	Dissolved Oxygen	Water	Low	
47389	5	17030001000638_001_002	MANASTASH CREEK	Dissolved Oxygen	Water	Low	
47390	5	17030001010668_001_001	MANASTASH CREEK	Dissolved Oxygen	Water	Low	
47395	5	17030003013826_001_001	COTTONWOOD CREEK	Dissolved Oxygen	Water	Low	
47405	5	17030002000425_002_002	COWICHE CREEK, S.F.	Dissolved Oxygen	Water	Low	
47409	5	17030001015352_001_001	TANEUM CREEK	Dissolved Oxygen	Water	Low	
47410	5	17030001000609_001_001	TANEUM CREEK	Dissolved Oxygen	Water	Low	
47414	5	17070105000279_001_002	WHITE SALMON RIVER	Dissolved Oxygen	Water	Low	
47421	5	17110009010738_001_001	KISSEE CREEK	Dissolved Oxygen	Water	Low	
47423	5	17110009000508_001_001	SORGENFREI CREEK	Dissolved Oxygen	Water	Low	
47439	5	17110011003522_001_001	UNNAMED CREEK (TRIB TO SKYKOMISH RIVER)	Dissolved Oxygen	Water	Low	
47442	5	17110013000282_001_001	UNNAMED CREEK (TRIB TO NEWAUKUM CREEK)	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
47477	5	17110013000104_001_002	COVINGTON CREEK	Dissolved Oxygen	Water	Medium	Soos Creek Multiparameter TMDL
47492	5	17110011000530_001_001	UNNAMED CREEK (TRIB TO QUILCEDA CREEK)	Dissolved Oxygen	Water	Low	
47499	5	17110011000533_001_001	ALLEN CREEK	Dissolved Oxygen	Water	Low	
47502	5	17110011000117_001_002	QUILCEDA CREEK, W.F.	Dissolved Oxygen	Water	Low	
47506	5	17110011000524_001_002	UNNAMED DITCH (TRIB TO QUILCEDA CREEK, W.F.)	Dissolved Oxygen	Water	Low	
47511	5	17110004000723_001_001	BLACK SLOUGH	Dissolved Oxygen	Water	Low	
47512	5	17110011000090_001_001	UNNAMED DITCH (TRIB TO QUILCEDA CREEK, W.F.)	Dissolved Oxygen	Water	Low	
47513	5	17110004001683_001_001	CARON CREEK	Dissolved Oxygen	Water	Low	
47521	5	17110007000933_001_001	HANSEN CREEK	Dissolved Oxygen	Water	Low	
47534	5	17110004001714_001_001	OAK PARK CREEK	Dissolved Oxygen	Water	Low	
47564	5	17110007000849_001_001	HART SLOUGH/ BRICKYARD CREEK	Dissolved Oxygen	Water	Low	
47568	5	17110007000306_001_001	COLLEGE WAY CREEK	Dissolved Oxygen	Water	Low	
47583	5	17110007000287_001_001	UNNAMED CREEK (TRIB TO SKAGIT RIVER)	Dissolved Oxygen	Water	Low	
47588	5	17110007000430_001_001	FISHER CREEK	Dissolved Oxygen	Water	Low	
47594	5	17110007000504_001_001	BIG DITCH / MADDOX SLOUGH	Dissolved Oxygen	Water	Low	
47603	5	17110008000597_001_001	OLD STILLAGUAMISH CHANNEL	Dissolved Oxygen	Water	Low	
47607	5	17110008000765_001_001	TWIN CITY FOOD DRAIN 5	Dissolved Oxygen	Water	Low	
47610	5	17110008011358_001_001	TWIN CITY FOOD DRAIN 2	Dissolved Oxygen	Water	Low	
47617	5	17110008012192_001_002	IRVINE SLOUGH	Dissolved Oxygen	Water	Low	
47619	5	17110015000176_001_001	OHOP CREEK	Dissolved Oxygen	Water	Low	
47622	5	17110008000589_002_002	DOUGLAS SLOUGH	Dissolved Oxygen	Water	Low	
47624	5	17110007000856_001_001	WILEY SLOUGH	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
47627	5	17110007000345_001_001	UNNAMED CREEK (TRIB TO SKAGIT RIVER, N.F.)	Dissolved Oxygen	Water	Low	
47628	5	48122F4J1_01_01	COLONY CREEK	Dissolved Oxygen	Water	Low	
47632	5	17110002000417_001_002	UNNAMED CREEK (TRIB TO SAMISH BAY)	Dissolved Oxygen	Water	Low	
47637	5	17110002001729_002_002	UNNAMED CREEK (TRIB TO SAMISH RIVER)	Dissolved Oxygen	Water	Low	
47638	5	17110002000424_001_001	UNNAMED CREEK (TRIB TO SAMISH RIVER)	Dissolved Oxygen	Water	Low	
47639	5	17110002000422_001_001	UNNAMED CREEK (TRIB TO EDISON SLOUGH)	Dissolved Oxygen	Water	Low	
47648	5	17110002000045_001_001	SAMISH RIVER	Dissolved Oxygen	Water	Low	
47649	5	17110002000046_001_001	SAMISH RIVER	Dissolved Oxygen	Water	Low	
47650	5	17110002000050_001_001	SAMISH RIVER	Dissolved Oxygen	Water	Low	
47651	5	17110002001284_001_001	SAMISH RIVER	Dissolved Oxygen	Water	Low	
47652	5	17110002000331_001_001	BIG INDIAN SLOUGH	Dissolved Oxygen	Water	Low	
47653	5	17110016000085_001_001	HUCKLEBERRY CREEK	Dissolved Oxygen	Water	Low	
47656	5	17110004001004_001_002	DOUBLE DITCH DRAIN	Dissolved Oxygen	Water	Low	
47659	5	17110004000993_001_001	DOUBLE DITCH DRAIN	Dissolved Oxygen	Water	Low	
47662	5	17110019000391_001_001	KRISTOFFERSON CREEK	Dissolved Oxygen	Water	Low	
47664	5	17110019012577_001_001	KRISTOFFERSON CREEK	Dissolved Oxygen	Water	Low	
47667	5	17110004001011_001_001	SCOTT DITCH	Dissolved Oxygen	Water	Low	
47668	5	17110004001010_001_001	SCOTT DITCH	Dissolved Oxygen	Water	Low	
47673	5	17110019002554_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Dissolved Oxygen	Water	Low	
47676	5	17110004000390_001_001	FISHTRAP CREEK	Dissolved Oxygen	Water	Low	
47684	5	17110004001195_002_002	BERTRAND CREEK	Dissolved Oxygen	Water	Low	
47709	5	17110019012463_001_001	CRESCENT HARBOR CREEK	Dissolved Oxygen	Water	Low	
47715	5	17110004004397_001_001	DUFFNER DITCH	Dissolved Oxygen	Water	Low	
47716	5	17110004004396_001_001	DUFFNER DITCH	Dissolved Oxygen	Water	Low	
47717	5	17110004001023_001_001	UNNAMED CREEK (TRIB TO NOOKSACK RIVER)	Dissolved Oxygen	Water	Low	
47719	5	17110004001002_001_001	DEPOT ROAD DITCH	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
47724	5	17110002000134_001_001	DAKOTA CREEK	Dissolved Oxygen	Water	Low	
47725	5	17110002000121_001_001	CALIFORNIA CREEK	Dissolved Oxygen	Water	Low	
47726	5	17080003039082_001_001	BURNT BRIDGE CREEK	Dissolved Oxygen	Water	Low	Burnt Bridge Creek ARP
47732	5	17110002000738_001_001	CAIN CREEK	Dissolved Oxygen	Water	Low	
47736	5	17110014015826_001_001	WOODLAND CREEK	Dissolved Oxygen	Water	Low	
47737	5	17110019000236_001_001	WOODARD CREEK	Dissolved Oxygen	Water	Low	
47740	5	17110019015362_001_001	WOODARD CREEK	Dissolved Oxygen	Water	Low	
47741	5	17110019007962_001_001	UNNAMED CREEK (TRIB TO WOODARD CREEK)	Dissolved Oxygen	Water	Low	
47757	5	17110016000019_001_001	DESCHUTES RIVER	Dissolved Oxygen	Water	Low	
47773	5	17110020000577_001_001	MEADOWBROOK SLOUGH	Dissolved Oxygen	Water	Low	
47775	5	17110020000832_001_001	MEADOWBROOK CREEK	Dissolved Oxygen	Water	Low	
47786	5	17110020000151_001_001	DUNGENESS RIVER	Dissolved Oxygen	Water	Low	
47788	5	17110020000147_001_002	MATRIOTTI CREEK	Dissolved Oxygen	Water	Low	
47796	5	17110020000835_001_001	LOTZGEZELL CREEK	Dissolved Oxygen	Water	Low	
47844	5	310N040W38_001	CLINE DITCH	Dissolved Oxygen	Water	Low	
47851	5	17010216000261_001_001	MILL CREEK	Dissolved Oxygen	Water	Low	
47864	5	17010216000331_001_001	SLATE CREEK	Dissolved Oxygen	Water	Low	
47868	5	17010216001234_002_002	EXPOSURE CREEK	Dissolved Oxygen	Water	Low	
47878	5	17020003007661_001_001	GROUSE CREEK	Dissolved Oxygen	Water	Low	Upper Colville STI
47879	5	17020003007646_001_001	GROUSE CREEK	Dissolved Oxygen	Water	Low	Upper Colville STI
47880	5	17020003000156_001_001	GROUSE CREEK	Dissolved Oxygen	Water	Low	Upper Colville STI
47884	5	17020001000786_001_001	UNNAMED CREEK (TRIB TO ONION CREEK)	Dissolved Oxygen	Water	Low	
47885	5	17020001000771_001_001	UNNAMED CREEK (TRIB TO ONION CREEK)	Dissolved Oxygen	Water	Low	
47886	5	17020001000565_001_001	ONION CREEK, W.F.	Dissolved Oxygen	Water	Low	
47887	5	17020001000733_001_001	UNNAMED CREEK (TRIB TO ONION CREEK)	Dissolved Oxygen	Water	Low	
47892	5	17020001000155_001_001	ONION CREEK	Dissolved Oxygen	Water	Low	
47897	5	17060108007018_001_001	NEGRO CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
47900	5	17020001003118_001_001	UNNAMED CREEK (TRIB TO FRANKLIN D. ROOSEVELT LAKE)	Dissolved Oxygen	Water	Low	
47919	5	17020016003644_001_001	PE 16.4 WASTEWAY	Dissolved Oxygen	Water	Low	
47920	5	17020016001832_001_001	A13 WASTEWAY	Dissolved Oxygen	Water	Low	
47921	5	17020016000273_001_001	A21 WASTEWAY	Dissolved Oxygen	Water	Low	
47923	5	17030001002206_001_001	KRD MAIN CANAL	Dissolved Oxygen	Water	Low	
47924	5	17020015008892_001_001	THREAD LAKE OUTLET	Dissolved Oxygen	Water	Low	
47926	5	17020006020502_001_002	NINEMILE CREEK	Dissolved Oxygen	Water	Low	
47927	5	17020006000325_001_001	NINEMILE CREEK	Dissolved Oxygen	Water	Low	
47931	5	17020007000041_001_001	SINLAHEKIN CREEK	Dissolved Oxygen	Water	Low	
47932	5	17020007003402_001_001	SINLAHEKIN CREEK	Dissolved Oxygen	Water	Low	
47933	5	17020006008473_001_001	LOUP LOUP CREEK	Dissolved Oxygen	Water	Low	
47934	5	17020012001322_001_001	UPPER McCARTENEY CREEK	Dissolved Oxygen	Water	Low	
47937	5	17020009002699_001_001	JOE CREEK	Dissolved Oxygen	Water	Low	
47938	5	17020009002662_001_001	WAPATO LAKE OUTFLOW	Dissolved Oxygen	Water	Low	
47939	5	17020009002686_001_001	STINK CREEK	Dissolved Oxygen	Water	Low	
47940	5	17020009004209_001_001	STINK CREEK	Dissolved Oxygen	Water	Low	
47941	5	17020009003715_001_001	STINK CREEK	Dissolved Oxygen	Water	Low	
47970	5	17110007001012_001_001	COAL CREEK	Dissolved Oxygen	Water	Low	
47988	5	17110012000689_001_001	UNNAMED CREEK (TRIB TO NORTH CREEK)	Dissolved Oxygen	Water	Low	
47990	5	17110012000625_001_001	CRYSTAL CREEK	Dissolved Oxygen	Water	Low	
47991	5	17110012000652_001_001	NORTH CREEK	Dissolved Oxygen	Water	Low	
47992	5	17110012000618_001_001	FILBERT CREEK	Dissolved Oxygen	Water	Low	
48004	5	17110013000042_001_001	GREEN RIVER	Dissolved Oxygen	Water	Low	
48005	5	17110012000565_001_001	UNNAMED CREEK (TRIB TO SWAMP CREEK)	Dissolved Oxygen	Water	Low	
48012	5	17110012000088_001_001	SAMMAMISH RIVER	Dissolved Oxygen	Water	Low	
48013	5	17110012000090_001_001	SAMMAMISH RIVER	Dissolved Oxygen	Water	Low	
48018	5	17110015000854_001_001	UNNAMED DRAIN (TRIB TO OHOP CREEK)	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
48021	5	17110007000102_002_002	NOOKACHAMPS CREEK	Dissolved Oxygen	Water	Low	
48025	5	17110019013108_001_001	MILLER CREEK	Dissolved Oxygen	Water	Low	
48035	5	17110004013599_001_001	EUCLID CREEK	Dissolved Oxygen	Water	Low	
48038	5	17110004006400_001_002	DEER CREEK	Dissolved Oxygen	Water	Low	
48041	5	17110004000040_001_001	TENMILE CREEK	Dissolved Oxygen	Water	Low	
48043	5	17110019013302_001_001	LEMOLO CREEK	Dissolved Oxygen	Water	Low	
48056	5	17110018000611_001_001	UNION RIVER, E.F.	Dissolved Oxygen	Water	Low	
48058	5	17110019007953_001_001	EAGLE CREEK	Dissolved Oxygen	Water	Low	
48059	5	17110019007929_001_001	PALM CREEK	Dissolved Oxygen	Water	Low	
48060	5	17110018000052_002_002	TARBOO CREEK	Dissolved Oxygen	Water	Low	
48061	5	17110019007897_001_001	FOX CREEK	Dissolved Oxygen	Water	Low	
48067	5	17110019013153_001_001	WOODLAND CREEK	Dissolved Oxygen	Water	Low	
48072	5	17110018000548_001_001	SEABECK CREEK	Dissolved Oxygen	Water	Low	
48076	5	17110018000243_001_001	UNION RIVER	Dissolved Oxygen	Water	Low	
48081	5	17110018000551_001_001	STAVIS CREEK	Dissolved Oxygen	Water	Low	
48082	5	17110018000061_001_001	LELAND CREEK	Dissolved Oxygen	Water	Low	
48083	5	17110018000062_001_002	LELAND CREEK	Dissolved Oxygen	Water	Low	
48099	5	17110020000852_001_002	COOPER CREEK	Dissolved Oxygen	Water	Low	
48116	5	17110020000288_001_001	DRY CREEK	Dissolved Oxygen	Water	Low	
48122	5	17110020000266_001_001	INDIAN CREEK	Dissolved Oxygen	Water	Low	
48124	5	17110021000245_001_002	BEAR (SALT) CREEK	Dissolved Oxygen	Water	Low	
48158	5	17110019021475_001_001	COLLEGE CREEK	Dissolved Oxygen	Water	Low	
48165	5	17060108000019_001_001	PALOUSE RIVER	Dissolved Oxygen	Water	Low	
48167	5	17060108002165_001_001	PALOUSE RIVER	Dissolved Oxygen	Water	Low	
48190	5	17020013000093_001_001	CRAB CREEK	Dissolved Oxygen	Water	Low	
48204	5	17020001000239_001_001	SHERMAN CREEK	Temperature	Water	Low	
48209	5	17030003013773_001_001	MOXEE DRAIN	Temperature	Water	Low	
48214	5	17030003000246_002_002	AHTANUM CREEK	Temperature	Water	Low	
48217	5	17030003000252_001_001	AHTANUM CREEK	Temperature	Water	Low	
48220	5	17030001000712_001_001	WENAS CREEK	Temperature	Water	Low	
48221	5	17030001000715_001_001	WENAS CREEK	Temperature	Water	Low	
48224	5	17030001002655_001_001	WENAS CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
48227	5	17030001000726_001_001	WENAS CREEK	Temperature	Water	Low	
48228	5	17030003000260_001_001	AHTANUM CREEK, N.F.	Temperature	Water	Low	
48229	5	17030003000300_001_001	AHTANUM CREEK, S.F.	Temperature	Water	Low	
48250	5	17080005000368_001_001	DELAMETER CREEK	Temperature	Water	Low	
48254	5	17110019012924_001_001	JOHNS CREEK	Temperature	Water	Low	
48255	5	17110019012920_001_001	JOHNS CREEK	Temperature	Water	Low	
48264	5	17110020000627_004_004	ELWHA RIVER	Temperature	Water	Low	
48265	5	17110020000926_003_003	ELWHA RIVER	Temperature	Water	Low	
48273	5	17110021000121_001_004	BOUNDARY CREEK	Temperature	Water	Low	
48276	5	17110021000106_001_002	LYRE RIVER	Temperature	Water	Low	
48278	5	17110021000097_001_001	EAST TWIN RIVER	Temperature	Water	Low	
48280	5	17110021000077_001_001	PYSHT RIVER	Temperature	Water	Low	
48283	5	17110021000084_002_002	PYSHT RIVER, S.F.	Temperature	Water	Low	
48285	5	17110021000062_001_001	CLALLAM RIVER	Temperature	Water	Low	
48287	5	17110021000032_001_002	HOKO RIVER	Temperature	Water	Low	
48289	5	17110021000041_001_001	HOKO RIVER	Temperature	Water	Low	
48291	5	17110021000147_001_001	CARPENTER CREEK	Temperature	Water	Low	
48292	5	17110021000023_002_002	SEKIU RIVER, N.F.	Temperature	Water	Low	
48293	5	17110021000137_002_002	RASMUSSEN CREEK	Temperature	Water	Low	
48294	5	17110021000130_001_002	BULLMAN CREEK	Temperature	Water	Low	
48295	5	17100101000337_004_004	SOOES RIVER	Temperature	Water	Low	
48319	5	17010216000280_001_001	LECLERC CREEK, E.B.	Temperature	Water	Low	
48323	5	17010216000139_001_002	TACOMA CREEK	Temperature	Water	Low	
48403	5	17020001000249_001_001	LANE CREEK	Temperature	Water	Low	
48421	5	17020002000259_001_001	ST. PETER CREEK	Temperature	Water	Low	
48423	5	17020002000734_001_001	LAMBERT CREEK	Temperature	Water	Low	
48426	5	17020002000743_001_001	LAMBERT CREEK	Temperature	Water	Low	
48429	5	17030003000125_001_001	SPRING CREEK	Temperature	Water	Low	
48430	5	17030003000128_001_001	SPRING CREEK	Temperature	Water	Low	
48437	5	17030001000176_001_001	COLEMAN CREEK	Temperature	Water	Low	
48438	5	17030001012143_001_001	NANEUM CREEK	Temperature	Water	Low	
48443	5	17030002000024_001_001	NACHES RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
48444	5	17030002001307_001_001	NACHES RIVER	Temperature	Water	Low	
48445	5	17030002001319_001_001	NACHES RIVER	Temperature	Water	Low	
48446	5	17030002001336_001_001	NACHES RIVER	Temperature	Water	Low	
48455	5	17030001011451_001_001	REECER CREEK	Temperature	Water	Low	
48458	5	17030002002824_001_001	COWICHE CREEK, N.F.	Temperature	Water	Low	
48471	5	17030002000305_001_001	TIETON RIVER	Temperature	Water	Low	
48472	5	17030002000306_001_001	TIETON RIVER	Temperature	Water	Low	
48474	5	17030002000310_001_001	TIETON RIVER	Temperature	Water	Low	
48495	5	17030002000379_001_001	TIETON RIVER, S.F.	Temperature	Water	Low	
48504	5	17080004000385_001_001	SKATE CREEK	Temperature	Water	Low	
48529	5	17110015000131_001_001	BERRY CREEK	Temperature	Water	Low	
48548	5	17080004000506_001_001	SILER CREEK	Temperature	Water	Low	
48557	5	17080002000240_001_001	CLEAR CREEK	Temperature	Water	Low	
48562	5	17080004000523_001_001	WOODS CREEK	Temperature	Water	Low	
48571	5	17080002000282_001_001	CLEARWATER CREEK	Temperature	Water	Low	
48587	5	17110013002286_001_001	CRISP CREEK	Temperature	Water	Low	
48598	5	17080004000052_001_001	CISPUS RIVER	Temperature	Water	Low	
48632	5	17110012000172_001_001	THORNTON CREEK	Temperature	Water	Low	
48639	5	17080002000334_001_001	KING CREEK	Temperature	Water	Low	
48646	5	17080002000055_001_001	ROCK CREEK	Temperature	Water	Low	
48647	5	17080002000309_001_001	BIG TREE CREEK	Temperature	Water	Low	
48649	5	17110016000045_001_001	THURSTON CREEK	Temperature	Water	Low	
48650	5	17110016000070_001_001	JOHNSON CREEK	Temperature	Water	Low	
48656	5	17110016000043_001_001	MITCHELL CREEK	Temperature	Water	Low	
48659	5	17080002000362_001_001	ROCK CREEK	Temperature	Water	Low	
48660	5	17080005019537_001_001	ALDER CREEK	Temperature	Water	Low	
48661	5	17080003039841_001_001	PETERSON DITCH	Temperature	Water	Low	Burnt Bridge Creek ARP
48662	5	17080002000793_001_001	DEAN CREEK	Temperature	Water	Low	
48664	5	17080002000075_001_002	MASON CREEK	Temperature	Water	Low	
48668	5	17080002000728_001_001	JENNY CREEK	Temperature	Water	Low	
48670	5	17080002000025_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
48671	5	17080002000029_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
48672	5	17080002000038_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
48675	5	17080002000042_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
48676	5	17080002000048_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
48677	5	17080002000059_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
48678	5	17080002000060_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
48679	5	17080002000063_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
48690	5	17080005000816_001_001	UNNAMED CREEK (TRIB TO COWEEMAN CREEK)	Temperature	Water	Low	
48697	5	17080005000854_001_001	TURNER CREEK	Temperature	Water	Low	
48701	5	17110018000062_001_002	LELAND CREEK	Temperature	Water	Low	
48705	5	17080005000033_001_001	COWEEMAN RIVER	Temperature	Water	Low	
48706	5	17080005000038_001_001	COWEEMAN RIVER	Temperature	Water	Low	
48707	5	17080005000039_001_001	COWEEMAN RIVER	Temperature	Water	Low	
48737	5	17110019013017_001_001	MILL CREEK	Temperature	Water	Low	
48741	5	17110019004940_001_001	MALANEY CREEK	Temperature	Water	Low	
48745	5	17110019015338_001_001	CAMPBELL CREEK	Temperature	Water	Low	
48764	5	17080003000149_001_001	GERMANY CREEK	Temperature	Water	Low	
48765	5	17080003003255_001_001	WIEST CREEK	Temperature	Water	Low	
48772	5	17110019006454_001_001	UNNAMED CREEK (TRIB TO SKOOKUM CREEK)	Temperature	Water	Low	
48782	5	17080003000300_001_002	BELL CANYON CREEK	Temperature	Water	Low	
48788	5	17080003000188_001_001	WILSON CREEK	Temperature	Water	Low	
48791	5	17080003000197_001_001	SKAMOKAWA CREEK, L.F.	Temperature	Water	Low	
48795	5	17080003000255_001_001	SKAMOKAWA CREEK, W.F.	Temperature	Water	Low	
48804	5	17110020000975_001_001	ELWHA RIVER	Temperature	Water	Low	
48807	5	17110020000037_001_001	ELWHA RIVER	Temperature	Water	Low	
48810	5	17110020000043_001_001	ELWHA RIVER	Temperature	Water	Low	
48843	5	17110021000104_001_001	LYRE RIVER	Temperature	Water	Low	
48844	5	17110021000105_001_002	LYRE RIVER	Temperature	Water	Low	
48845	5	17110021003272_001_001	UNNAMED CREEK (TRIB TO BOUNDARY CREEK)	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
48868	5	17110021003692_001_001	GIBSON CREEK	Temperature	Water	Low	
48872	5	17110021000076_001_001	PYSHT RIVER	Temperature	Water	Low	
48876	5	17110021000079_001_001	PYSHT RIVER	Temperature	Water	Low	
48877	5	17110021000082_001_001	PYSHT RIVER, S.F.	Temperature	Water	Low	
48880	5	17110021000187_001_001	GREEN CREEK	Temperature	Water	Low	
48881	5	17110021000197_001_001	NEEDHAM CREEK	Temperature	Water	Low	
48883	5	17110021000068_001_001	CLALLAM RIVER	Temperature	Water	Low	
48889	5	17110021002988_001_001	HOKO RIVER	Temperature	Water	Low	
48890	5	17110021000037_001_001	HOKO RIVER	Temperature	Water	Low	
48891	5	17110021000040_001_001	HOKO RIVER	Temperature	Water	Low	
48892	5	17110021000043_001_001	HOKO RIVER	Temperature	Water	Low	
48895	5	17110021000201_002_002	UNNAMED CREEK (TRIB TO HOKO RIVER)	Temperature	Water	Low	
48896	5	17110021000017_001_001	SEKIU RIVER	Temperature	Water	Low	
48897	5	17110021000019_001_001	SEKIU RIVER	Temperature	Water	Low	
48901	5	17110021000143_001_001	UNNAMED CREEK (TRIB TO SEKIU RIVER)	Temperature	Water	Low	
48902	5	17110021000021_001_001	SEKIU RIVER, N.F.	Temperature	Water	Low	
48903	5	17110021000022_001_001	SEKIU RIVER, N.F.	Temperature	Water	Low	
48906	5	17110021000029_001_001	SEKIU RIVER, S.F.	Temperature	Water	Low	
48907	5	17110021000128_001_004	SNOW CREEK	Temperature	Water	Low	
48908	5	17110021000145_002_002	SONNYBROOK CREEK	Temperature	Water	Low	
48910	5	17100101043707_001_001	TROUT CREEK	Temperature	Water	Low	
48912	5	17100101000324_001_001	BIG RIVER	Temperature	Water	Low	
48913	5	17100101000326_001_001	BIG RIVER	Temperature	Water	Low	
48914	5	17100101000328_002_002	BIG RIVER	Temperature	Water	Low	
48919	5	17100101000317_001_001	OZETTE RIVER	Temperature	Water	Low	
48922	5	17080003000302_001_001	DEAD SLOUGH	Temperature	Water	Low	
48926	5	17080002000032_001_001	LEWIS RIVER, E.F.	Temperature	Water	Low	
48928	5	48122D4E1_01_01	BROWNS SLOUGH	Temperature	Water	Low	
48931	5	48122E4F6_01_01	INDIAN SLOUGH	Temperature	Water	Low	
48958	5	47122G3B6_01_01	ELLIOTT BAY	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
48970	5	48122D4E1_01_01	BROWNS SLOUGH	Dissolved Oxygen	Water	Low	
48971	5	48122E4F6_01_01	INDIAN SLOUGH	Dissolved Oxygen	Water	Low	
48973	5	48122J7F2_01_01	CALIFORNIA CREEK	Dissolved Oxygen	Water	Low	
48974	5	48122J7G3_01_01	CALIFORNIA CREEK	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
48978	5	47122D4J6_01_01	QUARTERMASTER HARBOR	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
48981	5	47122E4F3_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
48985	5	47122F4H2_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Dissolved Oxygen	Water	Low	
49002	5	47122H4H1_01_01	PUGET SOUND (NORTH-CENTRAL)	Dissolved Oxygen	Water	Low	
49023	5	47122I6D2_01_01	HOOD CANAL (NORTH)	Dissolved Oxygen	Water	Low	
49025	5	47122J3A8_01_01	PUGET SOUND (NORTH-CENTRAL)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
49027	5	47122J4B0_01_01	PUGET SOUND (NORTH-CENTRAL)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
49028	5	47122J4D4_01_01	PUGET SOUND (NORTH-CENTRAL)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
49030	5	47123D0F1_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
49032	5	47123D0G2_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
49038	5	47123E1C0_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
49052	5	170200100307_01_01	COLUMBIA RIVER (LAKE ENTIAT)	Dissolved Oxygen	Water	Low	
50352	5	17010216000229_001_001	KENT CREEK	pH	Water	Low	
50368	5	17010216000139_001_002	TACOMA CREEK	pH	Water	Low	
50371	5	17010216001680_001_001	CALISPELL CREEK	pH	Water	Low	
50372	5	17010216000187_001_001	CALISPELL CREEK	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
50382	5	17010306104690_001_001	SPANGLE CREEK	pH	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
50392	5	17060108000221_001_001	PALOUSE RIVER, S.F.	pH	Water	Low	
50421	5	17010306000018_001_001	HANGMAN CREEK	pH	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
50425	5	17010306000058_001_001	HANGMAN CREEK	pH	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
50440	5	17060107000434_001_001	PENEWAWA CREEK	pH	Water	Low	
50443	5	17020003000880_001_001	BEITY CREEK	pH	Water	Low	Upper Colville STI
50466	5	17020003000129_001_001	DEER CREEK	pH	Water	Low	Upper Colville STI
50469	5	17020003000148_001_001	SHEEP CREEK	pH	Water	Low	Upper Colville STI
50485	5	17010307000144_001_001	CHAMOKANE CREEK	pH	Water	Low	
50519	5	17060107000180_001_001	PATAHA CREEK	pH	Water	Medium	Pataha Creek Multiparameter TMDL
50524	5	17060108000032_001_001	WILLOW CREEK	pH	Water	Low	
50525	5	17060107001564_001_001	ALKALI FLAT CREEK	pH	Water	Low	Alkali Flat Creek STI
50531	5	17020003000112_001_001	COLVILLE RIVER	pH	Water	Low	Upper Colville STI
50557	5	17020002000277_001_001	LONE RANCH CREEK	pH	Water	Low	
50559	5	17020002000259_001_001	ST. PETER CREEK	pH	Water	Low	
50591	5	17020006000215_001_001	SIWASH CREEK	pH	Water	Low	
50595	5	17020006000315_001_001	TONASKET CREEK	pH	Water	Low	
50600	5	17020006013758_001_001	BONAPARTE CREEK	pH	Water	Low	
50602	5	17020006000130_001_001	TUNK CREEK	pH	Water	Low	
50604	5	17020006007638_001_001	JOHNSON CREEK	pH	Water	Low	
50605	5	17030003000515_001_001	CORRAL CREEK	pH	Water	Low	
50610	5	17020005000089_001_001	FOSTER CREEK, E.F.	pH	Water	Low	
50611	5	17020005000051_001_001	FOSTER CREEK, W.F.	pH	Water	Low	
50615	5	17020006000381_001_001	TALLANT CREEK	pH	Water	Low	
50616	5	17020006000383_001_001	TALLANT CREEK	pH	Water	Low	
50619	5	17030003000554_001_001	SNIPES CREEK	pH	Water	Low	
50620	5	17030003000120_001_001	SPRING CREEK	pH	Water	Low	
50621	5	17030003000125_001_001	SPRING CREEK	pH	Water	Low	
50622	5	17030003000126_001_001	SPRING CREEK	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
50623	5	17030003000128_001_001	SPRING CREEK	pH	Water	Low	
50625	5	17030003002209_001_001	SNIPES CREEK	pH	Water	Low	
50630	5	17030003002495_001_001	JOINT DRAIN 52.8	pH	Water	Low	
50631	5	17020012001303_001_001	MCCARTENEY CREEK	pH	Water	Low	
50634	5	17030003012475_001_001	JOINT DRAIN 51.4	pH	Water	Low	
50640	5	17030003002011_001_001	JOINT DRAIN 37.9	pH	Water	Low	
50642	5	17030003010728_001_001	JOINT DRAIN 35.4	pH	Water	Low	
50643	5	17030003002189_001_001	JOINT DRAIN 40.2	pH	Water	Low	
50645	5	17030003003702_001_001	JOINT DRAIN 43.9	pH	Water	Low	
50652	5	17030003001871_001_001	JOINT DRAIN 27.5	pH	Water	Low	
50654	5	17030003003703_001_001	GRANGER DRAIN	pH	Water	Low	
50656	5	17030003009932_001_001	JOINT DRAIN 26.6	pH	Water	Low	
50663	5	17030001002571_001_001	TURBINE DITCH	pH	Water	Low	
50665	5	17030003003945_001_001	HUBBARD CANAL	pH	Water	Low	
50669	5	17030003013377_001_001	MOXEE DRAIN	pH	Water	Low	
50670	5	17030003013605_001_001	MOXEE DRAIN	pH	Water	Low	
50675	5	17030003007892_001_001	MOXEE DRAIN	pH	Water	Low	
50688	5	17030003000772_001_001	UNNAMED DITCH (TRIB TO HUBBARD CANAL)	pH	Water	Low	
50694	5	17030001012487_001_001	NANEUM CREEK	pH	Water	Low	
50695	5	17030001000206_001_001	NANEUM CREEK	pH	Water	Low	
50698	5	17030002000407_001_001	COWICHE CREEK	pH	Water	Low	
50700	5	17030001011617_001_001	BULL DITCH DIVERSION	pH	Water	Low	
50701	5	17030001000638_001_002	MANASTASH CREEK	pH	Water	Low	
50703	5	17030001002580_001_001	WEST SIDE CANAL	pH	Water	Low	
50704	5	17030001015346_001_001	CASCADE IRRIGATION DISTRICT CANAL	pH	Water	Low	
50705	5	17030001010081_001_001	ROBINSON CREEK	pH	Water	Low	
50719	5	17030001002333_001_001	WEST SIDE CANAL	pH	Water	Low	
50724	5	17070106000064_001_001	LITTLE KLICKITAT RIVER	pH	Water	Low	
50735	5	17110009010738_001_001	KISSEE CREEK	pH	Water	Low	
50749	5	17110009001344_001_001	RILEY SLOUGH	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
50750	5	17110009000475_001_001	RILEY SLOUGH	pH	Water	Low	
50753	5	17110009000612_001_001	RILEY SLOUGH	pH	Water	Low	
50754	5	17110011003522_001_001	UNNAMED CREEK (TRIB TO SKYKOMISH RIVER)	pH	Water	Low	
50809	5	17110004001683_001_001	CARON CREEK	pH	Water	Low	
50817	5	17110004000720_001_001	STANDARD CREEK	pH	Water	Low	
50865	5	17110007000504_001_001	BIG DITCH / MADDOX SLOUGH	pH	Water	Low	
50875	5	17110008000765_001_001	TWIN CITY FOOD DRAIN 5	pH	Water	Low	
50902	5	17110002000050_001_001	SAMISH RIVER	pH	Water	Low	
50908	5	17110019000391_001_001	KRISTOFFERSON CREEK	pH	Water	Low	
50909	5	17110019012577_001_001	KRISTOFFERSON CREEK	pH	Water	Low	
50912	5	17110019002554_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	pH	Water	Low	
51002	5	17110020000577_001_001	MEADOWBROOK SLOUGH	pH	Water	Low	
51059	5	17110002000426_001_001	UNNAMED CREEK (TRIB TO EDISON SLOUGH)	pH	Water	Low	
51061	5	17110002000042_001_001	THOMAS CREEK	pH	Water	Low	
51064	5	17110002000422_001_001	UNNAMED CREEK (TRIB TO EDISON SLOUGH)	pH	Water	Low	
51065	5	17110002000515_001_001	UNNAMED CREEK (TRIB TO ALICE BAY)	pH	Water	Low	
51066	5	17110002000305_001_002	EDISON SLOUGH	pH	Water	Low	
51069	5	17110002000417_001_002	UNNAMED CREEK (TRIB TO SAMISH BAY)	pH	Water	Low	
51070	5	17110002001729_002_002	UNNAMED CREEK (TRIB TO SAMISH RIVER)	pH	Water	Low	
51071	5	17110002000162_001_001	NO NAME CREEK	pH	Water	Low	
51072	5	17110002003881_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	pH	Water	Low	
51073	5	17110002000754_001_001	MCALLISTER CREEK	pH	Water	Low	
51086	5	17110007000856_001_001	WILEY SLOUGH	pH	Water	Low	

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51088	5	17110002000314_001_001	NONAME SLOUGH	pH	Water	Low	
51143	5	17020003007661_001_001	GROUSE CREEK	pH	Water	Low	Upper Colville STI
51162	5	17060108007018_001_001	NEGRO CREEK	pH	Water	Low	
51164	5	17020001003415_001_001	CHINA CREEK	pH	Water	Low	
51170	5	17020001000858_001_001	PINGSTON CREEK	pH	Water	Low	
51187	5	17020016003644_001_001	PE 16.4 WASTEWAY	pH	Water	Low	
51191	5	17030001002206_001_001	KRD MAIN CANAL	pH	Water	Low	
51195	5	17020006000325_001_001	NINEMILE CREEK	pH	Water	Low	
51200	5	17020007003402_001_001	SINLAHEKIN CREEK	pH	Water	Low	
51309	5	17110012000090_001_001	SAMMAMISH RIVER	pH	Water	Low	
51350	5	17110018014666_001_001	DEVEREAUX CREEK	pH	Water	Low	
51449	5	17110019007699_001_001	GOOSE CREEK	pH	Water	Low	
51452	5	17110018000062_001_002	LELAND CREEK	pH	Water	Low	
51453	5	17110018000061_001_001	LELAND CREEK	pH	Water	Low	
51468	5	17060108000019_001_001	PALOUSE RIVER	pH	Water	Low	
51488	5	17020013002334_001_001	CRAB CREEK	pH	Water	Low	
51499	5	17020013000125_001_001	CRAB CREEK	pH	Water	Low	
51519	5	48122F4J1_01_01	COLONY CREEK	pH	Water	Low	
51538	5	170701051105_01_01	COLUMBIA RIVER	pH	Water	Low	
51543	5	17110012000377_001_001	BALLINGER LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51544	5	17010216001014_001_001	BEAD LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51549	5	170800030900_02_08	COLUMBIA RIVER	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51552	5	17080005000220_001_001	COWLITZ RIVER	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51553	5	17110018000800_001_001	HAVEN LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51554	5	17110018000720_001_001	LELAND LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51556	5	17110019001248_001_001	LONG LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51557	5	17020003001088_001_001	LOON LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51560	5	17110013000390_001_001	LAKE MERIDIAN	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51562	5	17020008003735_001_001	METHOW RIVER	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51563	5	17110003000297_001_001	MOUNTAIN LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51577	5	17110013000395_001_001	SAWYER LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51578	5	46122C7J6_01_01	SILVER LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
51584	5	17110011000923_001_001	SNOHOMISH RIVER	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51586	5	17010307009102_001_001	SPOKANE RIVER	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51587	5	17010305000011_001_001	SPOKANE RIVER	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51588	5	17020010012451_001_001	STAN COFFIN LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51591	5	47122G2D5_01_01	LAKE WASHINGTON	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51592	5	47122H2B6_01_01	LAKE WASHINGTON	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51593	5	47122F2B3_01_01	LAKE WASHINGTON	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51595	5	48122H3D2_01_01	WHATCOM LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
51658	5	170200100313_01_01	COLUMBIA RIVER	4,4'-DDD	Tissue	Low	
51659	5	170200050507_01_01	COLUMBIA RIVER (LAKE ENTIAT)	4,4'-DDD	Tissue	Low	
51661	5	170200100507_01_01	COLUMBIA RIVER	4,4'-DDD	Tissue	Low	
51706	5	47122G2D5_01_01	LAKE WASHINGTON	4,4'-DDD	Tissue	Low	
51718	5	170200100313_01_01	COLUMBIA RIVER	4,4'-DDE	Tissue	Low	
51719	5	170200100307_01_01	COLUMBIA RIVER (LAKE ENTIAT)	4,4'-DDE	Tissue	Low	
51720	5	170200050507_01_01	COLUMBIA RIVER (LAKE ENTIAT)	4,4'-DDE	Tissue	Low	
51722	5	170200100507_01_01	COLUMBIA RIVER	4,4'-DDE	Tissue	Low	
51743	5	17060108000201_001_001	PALOUSE RIVER	4,4'-DDE	Tissue	Low	
51745	5	17060108000287_001_001	PALOUSE RIVER, N.F.	4,4'-DDE	Tissue	Low	
51748	5	46119J3I1_01_01	POTHOLES RESERVOIR	4,4'-DDE	Tissue	Low	
51759	5	170601100106_01_01	SNAKE RIVER (SACAJAWEA LAKE)	4,4'-DDE	Tissue	Low	
51761	5	170601070804_01_01	SNAKE RIVER	4,4'-DDE	Tissue	Low	
51767	5	47122G2D5_01_01	LAKE WASHINGTON	4,4'-DDE	Tissue	Low	
51769	5	17020011007652_001_001	WENATCHEE RIVER	4,4'-DDE	Tissue	Low	
51869	5	46119J3I1_01_01	POTHOLES RESERVOIR	Aldrin	Tissue	Low	
52034	5	17020015001462_001_001	LONG LAKE	Dieldrin	Tissue	Low	
52035	5	17020003001088_001_001	LOON LAKE	Dieldrin	Tissue	Low	
52038	5	17110013000390_001_001	LAKE MERIDIAN	Dieldrin	Tissue	Low	
52049	5	17060108000287_001_001	PALOUSE RIVER, N.F.	Dieldrin	Tissue	Low	
52052	5	46119J3I1_01_01	POTHOLES RESERVOIR	Dieldrin	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
52055	5	47117B6G9_01_01	ROCK LAKE	Dieldrin	Tissue	Low	
52064	5	170601070201_01_01	SNAKE RIVER (LOWER GRANITE LAKE)	Dieldrin	Tissue	Low	
52065	5	170601070804_01_01	SNAKE RIVER	Dieldrin	Tissue	Low	
52501	5	17060108000023_001_001	PALOUSE RIVER	Heptachlor Epoxide	Tissue	Low	
52544	5	17110018000800_001_001	HAVEN LAKE	Hexachlorobenzene	Tissue	Low	
52552	5	17110013000390_001_001	LAKE MERIDIAN	Hexachlorobenzene	Tissue	Low	
52594	5	17100104000029_001_001	CHEHALIS RIVER	Mercury	Tissue	Low	
52642	5	47122G2D5_01_01	LAKE WASHINGTON	Mercury	Tissue	Low	
52646	5	17110012000377_001_001	BALLINGER LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52647	5	17010216001014_001_001	BEAD LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52651	5	17100104000029_001_001	CHEHALIS RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52653	5	170800030900_02_08	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52654	5	170200100313_01_01	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52655	5	170200100307_01_01	COLUMBIA RIVER (LAKE ENTIAT)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52656	5	170200050507_01_01	COLUMBIA RIVER (LAKE ENTIAT)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52658	5	170200100507_01_01	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52662	5	17110018000800_001_001	HAVEN LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52663	5	17110018000720_001_001	LELAND LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52667	5	17020003001088_001_001	LOON LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52669	5	46122F5E3_01_01	MAYFIELD LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52670	5	17110013000390_001_001	LAKE MERIDIAN	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
52671	5	45122J3H8_01_01	MERWIN LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52673	5	17110003000297_001_001	MOUNTAIN LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52675	5	17070105001704_001_001	WHITE SALMON RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52683	5	17010216000162_001_001	PEND OREILLE RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52684	5	46119J3I1_01_01	POTHOLES RESERVOIR	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52689	5	17080003037449_001_001	SACAJAWEA LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52690	5	47122G0A9_01_01	LAKE SAMMAMISH	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52691	5	17110013000395_001_001	SAWYER LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52692	5	46122C7J6_01_01	SILVER LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52693	5	17110012000365_001_001	SILVER LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52695	5	170601100106_01_01	SNAKE RIVER (SACAJAWEA LAKE)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52697	5	170601070804_01_01	SNAKE RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52699	5	17110011000923_001_001	SNOHOMISH RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52703	5	47122G2D5_01_01	LAKE WASHINGTON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52704	5	47122H2B6_01_01	LAKE WASHINGTON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52705	5	47122F2B3_01_01	LAKE WASHINGTON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52707	5	17020011007652_001_001	WENATCHEE RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52708	5	48122H3D2_01_01	WHATCOM LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
52820	5	170601070804_01_01	SNAKE RIVER	Toxaphene	Tissue	Low	
52821	5	170601100106_01_01	SNAKE RIVER (SACAJAWEA LAKE)	Toxaphene	Tissue	Low	
52833	5	17030002000407_001_001	COWICHE CREEK	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52842	5	17030003002898_001_001	SULPHUR CREEK WASTEWAY	Chlorpyrifos	Water	Low	
52875	5	47122H7F4_01_01	HOOD CANAL (NORTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
52884	5	17100101013878_001_001	FISHER CREEK (MCQUARRY CREEK)	Temperature	Water	Low	
52907	5	47122A8H9_01_01	BUDD INLET (INNER)	Bacteria - Enterococci	Water	Low	
52910	5	47122B6H0_01_01	PUGET SOUND (SOUTH)	Bacteria - Enterococci	Water	Low	
52927	5	47122J2G4_01_01	POSSESSION SOUND (NORTH)	Bacteria - Enterococci	Water	Low	
52928	5	48122A5B2_01_01	HOLMES HARBOR	Bacteria - Enterococci	Water	Low	
52930	5	48122C6I5_01_01	SARATOGA PASSAGE	Bacteria - Enterococci	Water	Low	
52931	5	48122E4I7_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Bacteria - Enterococci	Water	Low	
52934	5	47122D8B1_01_01	CASE INLET AND DANA PASSAGE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52935	5	17010216000053_001_001	PEND OREILLE RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52937	5	47122G4H1_01_01	PUGET SOUND (CENTRAL)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52940	5	17020011000075_001_001	WENATCHEE RIVER	4,4'-DDE	Tissue	Low	
52947	5	17020011000075_001_001	WENATCHEE RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
52964	5	17110019000595_001_001	CHICO CREEK	Dissolved Oxygen	Water	Low	
52965	5	17110019005203_001_001	WILSON CREEK	Dissolved Oxygen	Water	Low	
52969	5	17110019004408_001_001	DUNCAN CREEK	Dissolved Oxygen	Water	Low	
52970	5	17110019012914_001_001	CURLEY CREEK	Dissolved Oxygen	Water	Low	
52971	5	17110019003174_001_002	COWLING CREEK	Dissolved Oxygen	Water	Low	
52973	5	17110019003640_001_001	STATE PARK CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
52974	5	17110019012695_001_001	STEELE (CROUCH) CREEK	Dissolved Oxygen	Water	Low	
52977	5	17110019002946_001_001	DANIELS CREEK	Dissolved Oxygen	Water	Low	
52981	5	17110018000429_001_001	JUMPOFF JOE CREEK	Dissolved Oxygen	Water	Low	
52984	5	17110018000264_001_002	TAHUYA RIVER	Dissolved Oxygen	Water	Low	
52995	5	47122F5C1_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
52996	5	47122F5C3_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
52997	5	47122F5F3_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
52998	5	47122F5G1_01_01	PUGET SOUND (SOUTH-CENTRAL)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
52999	5	47122F5H9_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
53000	5	47122F5J7_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
53002	5	47122F6F0_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
53078	5	17110018000264_001_002	TAHUYA RIVER	Bacteria - Fecal coliform	Water	Low	
53081	5	17110019000569_001_001	UNNAMED CREEK (TRIB TO STRAWBERRY CREEK)	Bacteria - Fecal coliform	Water	Low	
53086	5	17110019002951_001_001	KITSAP MALL CREEK	Bacteria - Escherichia coli	Water	Low	
53118	5	46123E9D2_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
53119	5	46123E9F1_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
53120	5	46123E9G2_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
53122	5	46123F9C0_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
53132	5	47122A9J4_01_01	ELD INLET	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
53135	5	47122B9B3_01_01	UNNAMED CREEK (TRIB TO ELD INLET)	Bacteria - Fecal coliform	Water	Low	
53139	5	47122B9D3_01_01	ELD INLET	Bacteria - Fecal coliform	Water	Low	
53149	5	47122D6I2_01_01	HENDERSON BAY	Bacteria - Fecal coliform	Water	Low	
53150	5	47122D6I3_01_01	HENDERSON BAY	Bacteria - Fecal coliform	Water	Low	
53152	5	47123A0G0_01_01	ELD INLET	Bacteria - Fecal coliform	Water	Low	
53154	5	47123A0H0_01_01	ELD INLET	Bacteria - Fecal coliform	Water	Low	
53159	5	47124C2A0_01_01	PACIFIC OCEAN (WRIA 21)	Bacteria - Fecal coliform	Water	Low	
53165	5	48122C4G0_01_01	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
53166	5	48122C4G1_01_01	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
53167	5	48122C4G2_01_01	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
53171	5	48122J7I5_01_01	DRAYTON HARBOR	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
53172	5	48122J7I8_02_02	DRAYTON HARBOR	Bacteria - Fecal coliform	Water	Low	
53174	5	46123G9B2_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
53175	5	47122C7B5_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Bacteria - Fecal coliform	Water	Low	
53176	5	47122C9I2_01_01	SQUAXIN, PEALE, AND PICKERING PASSAGES	Bacteria - Fecal coliform	Water	Low	
53177	5	47122E8D7_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	
53180	5	48122A7I3_01_01	PORT TOWNSEND (OUTER) AND KILISUT HARBOR	Bacteria - Fecal coliform	Water	Low	
53181	5	48122C4F0_01_01	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
53183	5	48122J7H7_01_01	DRAYTON HARBOR	Bacteria - Fecal coliform	Water	Low	
53186	5	47122C7C4_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Bacteria - Fecal coliform	Water	Low	

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53197	5	48122C4H0_01_01	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
53200	5	48122C4I2_01_01	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
53202	5	46123E9D1_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
53204	5	45122G7I1_01_01	VANCOUVER LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
53206	5	17080003038432_001_001	LAKE RIVER	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
53207	5	17080003038432_001_001	LAKE RIVER	4,4'-DDE	Tissue	Low	
53209	5	17080003038432_001_001	LAKE RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
60000	5	46123F9B0_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
60001	5	46123G9A1_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
60002	5	46123G9D2_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
60005	5	46123H8B8_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
60007	5	46123H8F8_01_01	WILLAPA BAY	Bacteria - Fecal coliform	Water	Low	
60052	5	47122B8G2_01_01	HENDERSON INLET	Bacteria - Fecal coliform	Water	Low	
60080	5	47122C7G5_01_01	CARR INLET	Bacteria - Fecal coliform	Water	Low	
60088	5	47122D3C8_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
60091	5	47122D3E3_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
60092	5	47122D3E4_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
60095	5	47122D3J2_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
60104	5	47122D4F8_01_01	QUARtermaster HARBOR	Bacteria - Fecal coliform	Water	Low	
60105	5	47122D4G8_01_01	QUARtermaster HARBOR	Bacteria - Fecal coliform	Water	Low	
60111	5	47122D4I7_01_01	QUARtermaster HARBOR	Bacteria - Fecal coliform	Water	Low	
60115	5	47122D5F5_01_01	COLVOS PASSAGE	Bacteria - Fecal coliform	Water	Low	
60116	5	47122D5G2_01_01	COLVOS PASSAGE	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
60117	5	47122D5G4_01_01	COLVOS PASSAGE	Bacteria - Fecal coliform	Water	Low	
60127	5	47122D6F9_01_01	HENDERSON BAY	Bacteria - Fecal coliform	Water	Low	
60129	5	47122D6G9_01_01	HENDERSON BAY	Bacteria - Fecal coliform	Water	Low	
60130	5	47122D6H2_01_01	HENDERSON BAY	Bacteria - Fecal coliform	Water	Low	
60136	5	47122D7E6_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Fecal coliform	Water	Low	
60140	5	47122E3A2_01_01	PUGET SOUND (SOUTH-CENTRAL)	Bacteria - Fecal coliform	Water	Low	
60182	5	47122G3B5_01_01	ELLIOTT BAY	Bacteria - Fecal coliform	Water	Low	
60221	5	47122I8E0_01_01	DABOB BAY AND QUILCENE BAY	Bacteria - Fecal coliform	Water	Low	
60222	5	47122I8F0_01_01	DABOB BAY AND QUILCENE BAY	Bacteria - Fecal coliform	Water	Low	
60245	5	47123B0A4_01_01	BURNS CREEK	Bacteria - Fecal coliform	Water	Low	
60249	5	47123D0H4_01_01	GREAT BEND/LYNCH COVE	Bacteria - Fecal coliform	Water	Low	
60252	5	47123E1G0_01_01	HOOD CANAL (SOUTH)	Bacteria - Fecal coliform	Water	Low	
60259	5	48122A2G8_01_02	POSSESSION SOUND (NORTH)	Bacteria - Fecal coliform	Water	Low	
60289	5	48122A5J2_01_01	HOLMES HARBOR	Bacteria - Fecal coliform	Water	Low	
60297	5	48122B3H6_01_01	PORT SUSAN	Bacteria - Fecal coliform	Water	Low	
60346	5	48122C7D2_01_01	PENN COVE	Bacteria - Fecal coliform	Water	Low	
60371	5	48122E5I8_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Bacteria - Fecal coliform	Water	Low	
60381	5	48122F4H8_01_01	SAMISH BAY	Bacteria - Fecal coliform	Water	Low	
60433	5	17110002000110_001_001	STRAIT OF GEORGIA	Bacteria - Fecal coliform	Water	Low	
60434	5	48122J7B5_01_01	STRAIT OF GEORGIA	Bacteria - Fecal coliform	Water	Low	
60450	5	48124C0A9_01_01	STRAIT OF JUAN DE FUCA (WEST)	Bacteria - Fecal coliform	Water	Low	
61001	5	46124J1A2_01_01	GRAYS HARBOR (OUTER)	Bacteria - Enterococci	Water	Low	
61003	5	46124J1B1_01_01	GRAYS HARBOR (OUTER)	Bacteria - Enterococci	Water	Low	
61005	5	47122A9E0_01_01	BUDD INLET (INNER)	Bacteria - Enterococci	Water	Low	
61006	5	47122B5H8_01_01	PUGET SOUND (SOUTH)	Bacteria - Enterococci	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
61007	5	47122B6D3_01_01	PUGET SOUND (SOUTH)	Bacteria - Enterococci	Water	Low	
61008	5	47122C4H7_01_01	COMMENCEMENT BAY (OUTER)	Bacteria - Enterococci	Water	Low	
61009	5	47122C5E5_01_01	TACOMA NARROWS	Bacteria - Enterococci	Water	Low	
61012	5	47122D4B2_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
61013	5	47122D5B2_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
61015	5	47122F4I0_01_01	PUGET SOUND (CENTRAL)	Bacteria - Enterococci	Water	Low	
61016	5	47122H3G8_01_01	PUGET SOUND (CENTRAL)	Bacteria - Enterococci	Water	Low	
61018	5	47122I3I3_01_01	PUGET SOUND (NORTH-CENTRAL)	Bacteria - Enterococci	Water	Low	
61019	5	47122J3E0_01_01	POSSESSION SOUND	Bacteria - Enterococci	Water	Low	
61022	5	47124J6A3_01_02	PACIFIC OCEAN (WRIA 20)	Bacteria - Enterococci	Water	Low	
61025	5	48122B7D6_01_01	ADMIRALTY INLET AND PUGET SOUND (NORTH)	Bacteria - Enterococci	Water	Low	
61026	5	48122C4F9_01_01	SARATOGA PASSAGE	Bacteria - Enterococci	Water	Low	
61030	5	48122E4J8_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Bacteria - Enterococci	Water	Low	
61035	5	48122G4F9_01_01	SAMISH BAY	Bacteria - Enterococci	Water	Low	
61036	5	48122H5B1_01_01	BELLINGHAM BAY (INNER)	Bacteria - Enterococci	Water	Low	
61040	5	48123B4D5_01_02	PORT ANGELES HARBOR	Bacteria - Enterococci	Water	Low	
63006	5	46124E0J2_01_01	WILLAPA BAY	Benzo(a)anthracene	Tissue	Low	
63008	5	46124E0J2_01_01	WILLAPA BAY	Benzo(b)fluoranthene	Tissue	Low	
63010	5	46124E0J2_01_01	WILLAPA BAY	Chrysene	Tissue	Low	
63038	5	46124J1B1_01_01	GRAYS HARBOR (OUTER)	Dieldrin	Tissue	Low	
63058	5	47122A8J9_01_01	BUDD INLET (OUTER)	Benzo(a)anthracene	Tissue	Low	
63059	5	47122A8J9_01_01	BUDD INLET (OUTER)	Benzo(a)pyrene	Tissue	Low	
63060	5	47122A8J9_01_01	BUDD INLET (OUTER)	Benzo(b)fluoranthene	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
63061	5	47122A8J9_01_01	BUDD INLET (OUTER)	Benzo(k)fluoranthene	Tissue	Low	
63062	5	47122A8J9_01_01	BUDD INLET (OUTER)	Chrysene	Tissue	Low	
63077	5	47122A8J9_01_01	BUDD INLET (OUTER)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63084	5	47122D5D0_01_01	DALCO PASSAGE AND EAST PASSAGE	Benzo(a)anthracene	Tissue	Low	
63085	5	47122D5D0_01_01	DALCO PASSAGE AND EAST PASSAGE	Benzo(a)pyrene	Tissue	Low	
63086	5	47122D5D0_01_01	DALCO PASSAGE AND EAST PASSAGE	Benzo(b)fluoranthene	Tissue	Low	
63087	5	47122D5D0_01_01	DALCO PASSAGE AND EAST PASSAGE	Benzo(k)fluoranthene	Tissue	Low	
63088	5	47122D5D0_01_01	DALCO PASSAGE AND EAST PASSAGE	Chrysene	Tissue	Low	
63089	5	47122D5D0_01_01	DALCO PASSAGE AND EAST PASSAGE	Dibenzo(a,h)anthracene	Tissue	Low	
63097	5	47122D5D0_01_01	DALCO PASSAGE AND EAST PASSAGE	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
63103	5	47122D5D0_01_01	DALCO PASSAGE AND EAST PASSAGE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63110	5	47122F3J8_01_02	ELLIOTT BAY	Benzo(a)anthracene	Tissue	Low	
63111	5	47122F3J8_01_02	ELLIOTT BAY	Benzo(a)pyrene	Tissue	Low	
63112	5	47122F3J8_01_02	ELLIOTT BAY	Benzo(b)fluoranthene	Tissue	Low	
63113	5	47122F3J8_01_02	ELLIOTT BAY	Benzo(k)fluoranthene	Tissue	Low	
63114	5	47122F3J8_01_02	ELLIOTT BAY	Chrysene	Tissue	Low	
63123	5	47122F3J8_01_02	ELLIOTT BAY	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
63129	5	47122F3J8_01_02	ELLIOTT BAY	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63136	5	47122F5I6_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Benzo(a)anthracene	Tissue	Low	
63138	5	47122F5I6_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Benzo(b)fluoranthene	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
63139	5	47122F5I6_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Benzo(k)fluoranthene	Tissue	Low	
63140	5	47122F5I6_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Chrysene	Tissue	Low	
63162	5	47122G4D1_01_01	PUGET SOUND (CENTRAL)	Benzo(a)anthracene	Tissue	Low	
63163	5	47122G4D1_01_01	PUGET SOUND (CENTRAL)	Benzo(a)pyrene	Tissue	Low	
63164	5	47122G4D1_01_01	PUGET SOUND (CENTRAL)	Benzo(b)fluoranthene	Tissue	Low	
63165	5	47122G4D1_01_01	PUGET SOUND (CENTRAL)	Benzo(k)fluoranthene	Tissue	Low	
63166	5	47122G4D1_01_01	PUGET SOUND (CENTRAL)	Chrysene	Tissue	Low	
63167	5	47122G4D1_01_01	PUGET SOUND (CENTRAL)	Dibenzo(a,h)anthracene	Tissue	Low	
63175	5	47122G4D1_01_01	PUGET SOUND (CENTRAL)	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
63188	5	47122I3B8_01_01	PUGET SOUND (NORTH-CENTRAL)	Benzo(a)anthracene	Tissue	Low	
63189	5	47122I3B8_01_01	PUGET SOUND (NORTH-CENTRAL)	Benzo(a)pyrene	Tissue	Low	
63190	5	47122I3B8_01_01	PUGET SOUND (NORTH-CENTRAL)	Benzo(b)fluoranthene	Tissue	Low	
63191	5	47122I3B8_01_01	PUGET SOUND (NORTH-CENTRAL)	Benzo(k)fluoranthene	Tissue	Low	
63192	5	47122I3B8_01_01	PUGET SOUND (NORTH-CENTRAL)	Chrysene	Tissue	Low	
63214	5	47122I6D8_01_01	HOOD CANAL (NORTH)	Benzo(a)anthracene	Tissue	Low	
63215	5	47122I6D8_01_01	HOOD CANAL (NORTH)	Benzo(a)pyrene	Tissue	Low	
63216	5	47122I6D8_01_01	HOOD CANAL (NORTH)	Benzo(b)fluoranthene	Tissue	Low	
63217	5	47122I6D8_01_01	HOOD CANAL (NORTH)	Benzo(k)fluoranthene	Tissue	Low	
63218	5	47122I6D8_01_01	HOOD CANAL (NORTH)	Chrysene	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
63227	5	47122I6D8_01_01	HOOD CANAL (NORTH)	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
63240	5	47122J2F9_02_02	POSSESSION SOUND (NORTH)	Benzo(a)anthracene	Tissue	Low	
63241	5	47122J2F9_02_02	POSSESSION SOUND (NORTH)	Benzo(a)pyrene	Tissue	Low	
63242	5	47122J2F9_02_02	POSSESSION SOUND (NORTH)	Benzo(b)fluoranthene	Tissue	Low	
63243	5	47122J2F9_02_02	POSSESSION SOUND (NORTH)	Benzo(k)fluoranthene	Tissue	Low	
63244	5	47122J2F9_02_02	POSSESSION SOUND (NORTH)	Chrysene	Tissue	Low	
63259	5	47122J2F9_02_02	POSSESSION SOUND (NORTH)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63266	5	47122J2H2_01_01	POSSESSION SOUND (NORTH)	Benzo(a)anthracene	Tissue	Low	
63268	5	47122J2H2_01_01	POSSESSION SOUND (NORTH)	Benzo(b)fluoranthene	Tissue	Low	
63269	5	47122J2H2_01_01	POSSESSION SOUND (NORTH)	Benzo(k)fluoranthene	Tissue	Low	
63270	5	47122J2H2_01_01	POSSESSION SOUND (NORTH)	Chrysene	Tissue	Low	
63292	5	47122J3A7_01_02	POSSESSION SOUND	Benzo(a)anthracene	Tissue	Low	
63293	5	47122J3A7_01_02	POSSESSION SOUND	Benzo(a)pyrene	Tissue	Low	
63294	5	47122J3A7_01_02	POSSESSION SOUND	Benzo(b)fluoranthene	Tissue	Low	
63295	5	47122J3A7_01_02	POSSESSION SOUND	Benzo(k)fluoranthene	Tissue	Low	
63296	5	47122J3A7_01_02	POSSESSION SOUND	Chrysene	Tissue	Low	
63321	5	48122A3A2_01_01	POSSESSION SOUND (NORTH)	Chrysene	Tissue	Low	
63344	5	48122B3D6_01_01	PORT SUSAN	Chrysene	Tissue	Low	
63364	5	48122B4H7_01_01	PORT SUSAN	Benzo(a)anthracene	Tissue	Low	
63366	5	48122B4H7_01_01	PORT SUSAN	Benzo(b)fluoranthene	Tissue	Low	
63367	5	48122B4H7_01_01	PORT SUSAN	Benzo(k)fluoranthene	Tissue	Low	
63368	5	48122B4H7_01_01	PORT SUSAN	Chrysene	Tissue	Low	
63391	5	48122B7A7_01_01	PORT TOWNSEND (INNER)	Benzo(a)anthracene	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
63392	5	48122B7A7_01_01	PORT TOWNSEND (INNER)	Benzo(a)pyrene	Tissue	Low	
63393	5	48122B7A7_01_01	PORT TOWNSEND (INNER)	Benzo(b)fluoranthene	Tissue	Low	
63394	5	48122B7A7_01_01	PORT TOWNSEND (INNER)	Benzo(k)fluoranthene	Tissue	Low	
63395	5	48122B7A7_01_01	PORT TOWNSEND (INNER)	Chrysene	Tissue	Low	
63396	5	48122B7A7_01_01	PORT TOWNSEND (INNER)	Dibenzo(a,h)anthracene	Tissue	Low	
63404	5	48122B7A7_01_01	PORT TOWNSEND (INNER)	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
63410	5	48122B7A7_01_01	PORT TOWNSEND (INNER)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63417	5	48122H4F9_01_01	BELLINGHAM BAY (INNER)	Benzo(a)anthracene	Tissue	Low	
63418	5	48122H4F9_01_01	BELLINGHAM BAY (INNER)	Benzo(a)pyrene	Tissue	Low	
63419	5	48122H4F9_01_01	BELLINGHAM BAY (INNER)	Benzo(b)fluoranthene	Tissue	Low	
63420	5	48122H4F9_01_01	BELLINGHAM BAY (INNER)	Benzo(k)fluoranthene	Tissue	Low	
63421	5	48122H4F9_01_01	BELLINGHAM BAY (INNER)	Chrysene	Tissue	Low	
63430	5	48122H4F9_01_01	BELLINGHAM BAY (INNER)	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
63443	5	48123B4D1_01_01	PORT ANGELES HARBOR	Benzo(a)anthracene	Tissue	Low	
63444	5	48123B4D1_01_01	PORT ANGELES HARBOR	Benzo(a)pyrene	Tissue	Low	
63445	5	48123B4D1_01_01	PORT ANGELES HARBOR	Benzo(b)fluoranthene	Tissue	Low	
63446	5	48123B4D1_01_01	PORT ANGELES HARBOR	Benzo(k)fluoranthene	Tissue	Low	
63447	5	48123B4D1_01_01	PORT ANGELES HARBOR	Chrysene	Tissue	Low	
63469	5	48123J0J8_01_01	STRAIT OF GEORGIA	Benzo(a)anthracene	Tissue	Low	
63470	5	48123J0J8_01_01	STRAIT OF GEORGIA	Benzo(a)pyrene	Tissue	Low	
63471	5	48123J0J8_01_01	STRAIT OF GEORGIA	Benzo(b)fluoranthene	Tissue	Low	
63473	5	48123J0J8_01_01	STRAIT OF GEORGIA	Chrysene	Tissue	Low	

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63614	5	47122A6J9_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63634	5	47122D5H3_01_01	COLVOS PASSAGE	4,4'-DDE	Tissue	Low	
63637	5	47122D5H3_01_01	COLVOS PASSAGE	Mercury	Tissue	Low	
63638	5	47122D5H3_01_01	COLVOS PASSAGE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63653	5	47122F3G4_01_01	DUWAMISH WATERWAY	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63659	5	47122F3J5_01_01	ELLIOTT BAY	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63680	5	47122F6E4_01_01	SINCLAIR INLET	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63694	5	47122F6E5_01_01	SINCLAIR INLET	Mercury	Tissue	Low	
63695	5	47122F6E5_01_01	SINCLAIR INLET	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63710	5	47122G3A4_01_01	ELLIOTT BAY	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63717	5	47122G3C7_01_01	ELLIOTT BAY	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63763	5	47122I6D4_01_01	HOOD CANAL (NORTH)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63778	5	47122J2I4_01_01	POSSESSION SOUND (NORTH)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
63837	5	48124C3J2_01_01	STRAIT OF JUAN DE FUCA (WEST)	Mercury	Tissue	Low	
64000	5	47122A8E9_01_01	BUDD INLET (INNER)	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64002	5	47122A8E9_01_01	BUDD INLET (INNER)	Benzo(a)anthracene	Tissue	Low	
64003	5	47122A8E9_01_01	BUDD INLET (INNER)	Benzo(a)pyrene	Tissue	Low	
64004	5	47122A8E9_01_01	BUDD INLET (INNER)	Benzo(b)fluoranthene	Tissue	Low	
64006	5	47122A8E9_01_01	BUDD INLET (INNER)	Dibenzo(a,h)anthracene	Tissue	Low	
64009	5	47122A8E9_01_01	BUDD INLET (INNER)	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
64011	5	47122A8G9_01_02	BUDD INLET (INNER)	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64012	5	47122A9F0_01_01	BUDD INLET (INNER)	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64013	5	47122A9F1_01_01	BUDD INLET (INNER)	2,3,7,8-TCDD (Dioxin)	Tissue	Low	

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64015	5	47122A9F1_01_01	BUDD INLET (INNER)	Benzo(a)anthracene	Tissue	Low	
64016	5	47122A9F1_01_01	BUDD INLET (INNER)	Benzo(a)pyrene	Tissue	Low	
64017	5	47122A9F1_01_01	BUDD INLET (INNER)	Benzo(b)fluoranthene	Tissue	Low	
64019	5	47122A9F1_01_01	BUDD INLET (INNER)	Dibenzo(a,h)anthracene	Tissue	Low	
64084	5	47122F3C0_01_01	DUWAMISH WATERWAY	Benzo(a)pyrene	Tissue	Low	
64085	5	47122F3C0_01_01	DUWAMISH WATERWAY	Benzo(b)fluoranthene	Tissue	Low	
64086	5	47122F3C0_01_01	DUWAMISH WATERWAY	Benzo(k)fluoranthene	Tissue	Low	
64090	5	47122F3C0_01_01	DUWAMISH WATERWAY	Chrysene	Tissue	Low	
64091	5	47122F3C0_01_01	DUWAMISH WATERWAY	Dibenzo(a,h)anthracene	Tissue	Low	
64105	5	47122F3C0_01_01	DUWAMISH WATERWAY	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
64133	5	47122F3C1_01_01	DUWAMISH WATERWAY	Bis(2-ethylhexyl)phthalate	Tissue	Low	
64172	5	47122F3D1_01_01	DUWAMISH WATERWAY	Benzo(a)pyrene	Tissue	Low	
64173	5	47122F3D1_01_01	DUWAMISH WATERWAY	Benzo(b)fluoranthene	Tissue	Low	
64174	5	47122F3D1_01_01	DUWAMISH WATERWAY	Benzo(k)fluoranthene	Tissue	Low	
64178	5	47122F3D1_01_01	DUWAMISH WATERWAY	Chrysene	Tissue	Low	
64179	5	47122F3D1_01_01	DUWAMISH WATERWAY	Dibenzo(a,h)anthracene	Tissue	Low	
64193	5	47122F3D1_01_01	DUWAMISH WATERWAY	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
64216	5	47122F3D2_01_01	DUWAMISH WATERWAY	Benzo(a)pyrene	Tissue	Low	
64217	5	47122F3D2_01_01	DUWAMISH WATERWAY	Benzo(b)fluoranthene	Tissue	Low	
64218	5	47122F3D2_01_01	DUWAMISH WATERWAY	Benzo(k)fluoranthene	Tissue	Low	
64222	5	47122F3D2_01_01	DUWAMISH WATERWAY	Chrysene	Tissue	Low	
64238	5	47122F3D2_01_01	DUWAMISH WATERWAY	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
64261	5	47122F3E3_01_01	DUWAMISH WATERWAY	Benzo(a)pyrene	Tissue	Low	
64262	5	47122F3E3_01_01	DUWAMISH WATERWAY	Benzo(b)fluoranthene	Tissue	Low	
64263	5	47122F3E3_01_01	DUWAMISH WATERWAY	Benzo(k)fluoranthene	Tissue	Low	
64267	5	47122F3E3_01_01	DUWAMISH WATERWAY	Chrysene	Tissue	Low	
64268	5	47122F3E3_01_01	DUWAMISH WATERWAY	Dibenzo(a,h)anthracene	Tissue	Low	
64283	5	47122F3E3_01_01	DUWAMISH WATERWAY	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
64297	5	47122F3F4_01_01	DUWAMISH WATERWAY	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64309	5	47122F3F4_01_01	DUWAMISH WATERWAY	Benzo(a)pyrene	Tissue	Low	
64310	5	47122F3F4_01_01	DUWAMISH WATERWAY	Benzo(b)fluoranthene	Tissue	Low	

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64311	5	47122F3F4_01_01	DUWAMISH WATERWAY	Benzo(k)fluoranthene	Tissue	Low	
64315	5	47122F3F4_01_01	DUWAMISH WATERWAY	Chrysene	Tissue	Low	
64316	5	47122F3F4_01_01	DUWAMISH WATERWAY	Dibenzo(a,h)anthracene	Tissue	Low	
64331	5	47122F3F4_01_01	DUWAMISH WATERWAY	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
64354	5	47122F3G4_01_01	DUWAMISH WATERWAY	Benzo(a)anthracene	Tissue	Low	
64355	5	47122F3G4_01_01	DUWAMISH WATERWAY	Benzo(a)pyrene	Tissue	Low	
64356	5	47122F3G4_01_01	DUWAMISH WATERWAY	Benzo(b)fluoranthene	Tissue	Low	
64357	5	47122F3G4_01_01	DUWAMISH WATERWAY	Benzo(k)fluoranthene	Tissue	Low	
64360	5	47122F3G4_01_01	DUWAMISH WATERWAY	Bis(2-ethylhexyl)phthalate	Tissue	Low	
64361	5	47122F3G4_01_01	DUWAMISH WATERWAY	Chrysene	Tissue	Low	
64362	5	47122F3G4_01_01	DUWAMISH WATERWAY	Dibenzo(a,h)anthracene	Tissue	Low	
64376	5	47122F3G4_01_01	DUWAMISH WATERWAY	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
64390	5	47122G3A4_01_01	ELLIOTT BAY	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64392	5	47122G4B9_01_01	PUGET SOUND (CENTRAL)	Chrysene	Tissue	Low	
64441	5	47122J2H2_01_01	POSSESSION SOUND (NORTH)	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64445	5	47122J2J2_01_02	SNOHOMISH RIVER	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64447	5	48122A2A6_01_01	POSSESSION SOUND (NORTH)	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64460	5	48122F5A6_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64461	5	48122F5A7_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64463	5	48122F5B8_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64464	5	48122F5B9_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	2,3,7,8-TCDD (Dioxin)	Tissue	Low	

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64467	5	48122F6C1_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64471	5	48123B0F8_01_01	STRAIT OF JUAN DE FUCA (CENTRAL)	Alpha-BHC	Tissue	Low	
64477	5	48123B0F8_01_01	STRAIT OF JUAN DE FUCA (CENTRAL)	Beta-BHC	Tissue	Low	
64526	5	48123B1H0_01_01	STRAIT OF JUAN DE FUCA (CENTRAL)	Alpha-BHC	Tissue	Low	
64540	5	48123B1H0_01_01	STRAIT OF JUAN DE FUCA (CENTRAL)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
64564	5	48123B3C7_01_01	STRAIT OF JUAN DE FUCA (CENTRAL)	Alpha-BHC	Tissue	Low	
64570	5	48123B3C7_01_01	STRAIT OF JUAN DE FUCA (CENTRAL)	Beta-BHC	Tissue	Low	
64579	5	48123B3C8_01_02	STRAIT OF JUAN DE FUCA (CENTRAL)	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64582	5	48123B3C8_01_02	STRAIT OF JUAN DE FUCA (CENTRAL)	4,4'-DDT	Tissue	Low	
64583	5	48123B3C8_01_02	STRAIT OF JUAN DE FUCA (CENTRAL)	Alpha-BHC	Tissue	Low	
64597	5	48123B3C8_01_02	STRAIT OF JUAN DE FUCA (CENTRAL)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
64605	5	48123B4B0_01_01	PORT ANGELES HARBOR	Benzo(a)anthracene	Tissue	Low	
64606	5	48123B4B0_01_01	PORT ANGELES HARBOR	Benzo(a)pyrene	Tissue	Low	
64607	5	48123B4B0_01_01	PORT ANGELES HARBOR	Benzo(b)fluoranthene	Tissue	Low	
64608	5	48123B4B0_01_01	PORT ANGELES HARBOR	Benzo(k)fluoranthene	Tissue	Low	
64610	5	48123B4B0_01_01	PORT ANGELES HARBOR	Chrysene	Tissue	Low	
64617	5	48123B4B0_01_01	PORT ANGELES HARBOR	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
64625	5	48123B4B1_01_01	PORT ANGELES HARBOR	Benzo(a)anthracene	Tissue	Low	
64627	5	48123B4B1_01_01	PORT ANGELES HARBOR	Benzo(b)fluoranthene	Tissue	Low	
64630	5	48123B4B1_01_01	PORT ANGELES HARBOR	Chrysene	Tissue	Low	
64637	5	48123B4B1_01_01	PORT ANGELES HARBOR	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

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64639	5	48123B5E7_01_01	STRAIT OF JUAN DE FUCA (WEST)	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64643	5	48123B5E7_01_01	STRAIT OF JUAN DE FUCA (WEST)	Alpha-BHC	Tissue	Low	
64657	5	48123B5E7_01_01	STRAIT OF JUAN DE FUCA (WEST)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
64663	5	48123B5E9_01_01	STRAIT OF JUAN DE FUCA (WEST)	Alpha-BHC	Tissue	Low	
64669	5	48123B5E9_01_01	STRAIT OF JUAN DE FUCA (WEST)	Beta-BHC	Tissue	Low	
64704	5	48122D4E1_01_01	BROWNS SLOUGH	Chlorpyrifos	Water	Low	
64706	5	48122E6J7_01_01	STRAIT OF GEORGIA	Copper	Water	Low	
64707	5	48122E6J8_01_01	STRAIT OF GEORGIA	Copper	Water	Low	
64708	5	48122F6B0_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Copper	Water	Low	
64711	5	47122A8F9_01_01	BUDD INLET (INNER)	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
64712	5	47122A8F9_01_01	BUDD INLET (INNER)	Benzo(a)pyrene	Tissue	Low	
64713	5	47122A8F9_01_01	BUDD INLET (INNER)	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
64730	5	47122E3I6_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Arsenic, Inorganic	Tissue	Low	
64731	5	47122E3I7_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Arsenic, Inorganic	Tissue	Low	
64734	5	47122F3C1_01_01	DUWAMISH WATERWAY	Arsenic, Inorganic	Tissue	Low	
64735	5	47122F3D1_01_01	DUWAMISH WATERWAY	Arsenic, Inorganic	Tissue	Low	
64736	5	47122F3E3_01_01	DUWAMISH WATERWAY	Arsenic, Inorganic	Tissue	Low	
64738	5	47122F3G4_01_01	DUWAMISH WATERWAY	Arsenic, Inorganic	Tissue	Low	
64739	5	47122F5C3_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Arsenic, Inorganic	Tissue	Low	
65001	5	46123G9E9_01_01	WILLAPA BAY	Temperature	Water	Low	
65037	5	47122B6I3_01_01	BALCH AND CORMORANT PASSAGES	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
65060	5	47122B8G6_01_01	CASE INLET AND DANA PASSAGE	Temperature	Water	Low	
65151	5	47122D4H5_01_01	QUARTERMASTER HARBOR	Temperature	Water	Low	
65152	5	47122D4J6_01_01	QUARTERMASTER HARBOR	Temperature	Water	Low	
65184	5	47122E3E5_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Temperature	Water	Low	
65192	5	47122E4B3_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Temperature	Water	Low	
65194	5	47122E4F3_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Temperature	Water	Low	
65195	5	47122E4F4_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Temperature	Water	Low	
65206	5	47122E9A3_01_01	GREAT BEND/LYNCH COVE	Temperature	Water	Low	
65210	5	47122F3C9_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Temperature	Water	Low	
65220	5	47122F3I9_01_01	PUGET SOUND (CENTRAL)	Temperature	Water	Low	
65234	5	47122F4H1_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Temperature	Water	Low	
65235	5	47122F4H2_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Temperature	Water	Low	
65245	5	47122F5H9_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
65246	5	47122F5J7_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Temperature	Water	Low	
65247	5	47122F6C8_01_01	SINCLAIR INLET	Temperature	Water	Low	
65249	5	47122F6E1_02_02	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Temperature	Water	Low	
65251	5	47122F6F0_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Temperature	Water	Low	
65274	5	47122D3F8_01_01	DALCO PASSAGE AND EAST PASSAGE	Temperature	Water	Low	
65275	5	47122G4A2_01_01	PUGET SOUND (CENTRAL)	Temperature	Water	Low	
65284	5	47122G4G4_01_01	PUGET SOUND (CENTRAL)	Temperature	Water	Low	
65285	5	47122G4G3_01_01	PUGET SOUND (CENTRAL)	Temperature	Water	Low	
65293	5	47122G4J0_01_01	PUGET SOUND (CENTRAL)	Temperature	Water	Low	
65297	5	47122G6A9_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Temperature	Water	Low	
65298	5	47122G6B6_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Temperature	Water	Low	
65299	5	47122G6H0_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Temperature	Water	Low	
65300	5	47122G7B0_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Temperature	Water	Low	
65320	5	47122G8G1_01_01	HOOD CANAL (SOUTH)	Temperature	Water	Low	
65331	5	47122H3B7_01_01	PUGET SOUND (CENTRAL)	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
65332	5	47122H3B8_01_01	PUGET SOUND (CENTRAL)	Temperature	Water	Low	
65333	5	47122H3H9_01_01	PUGET SOUND (CENTRAL)	Temperature	Water	Low	
65337	5	47122H4E2_01_01	PUGET SOUND (CENTRAL)	Temperature	Water	Low	
65344	5	47122H4H1_01_01	PUGET SOUND (NORTH-CENTRAL)	Temperature	Water	Low	
65356	5	47122H5C5_01_02	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Temperature	Water	Low	
65398	5	47122I5C7_01_01	PORT GAMBLE BAY	Temperature	Water	Low	
65423	5	47122I6D2_01_01	HOOD CANAL (NORTH)	Temperature	Water	Low	
65486	5	47123D0F1_01_01	GREAT BEND/LYNCH COVE	Temperature	Water	Low	
65492	5	47123D0G2_01_01	GREAT BEND/LYNCH COVE	Temperature	Water	Low	
65499	5	47123D1G0_01_01	GREAT BEND/LYNCH COVE	Temperature	Water	Low	
65502	5	47123D1H1_01_01	GREAT BEND/LYNCH COVE	Temperature	Water	Low	
65504	5	47123D1H3_01_01	GREAT BEND/LYNCH COVE	Temperature	Water	Low	
65522	5	47123E1C0_01_01	HOOD CANAL (SOUTH)	Temperature	Water	Low	
65523	5	47123E1C1_01_01	HOOD CANAL (SOUTH)	Temperature	Water	Low	
65524	5	47123E1C2_01_01	HOOD CANAL (SOUTH)	Temperature	Water	Low	
65526	5	47123E1D1_01_01	HOOD CANAL (SOUTH)	Temperature	Water	Low	
65545	5	48122A6D1_01_01	ADMIRALTY INLET AND PUGET SOUND (NORTH)	Temperature	Water	Low	
65556	5	48122B4A8_01_01	SARATOGA PASSAGE	Temperature	Water	Low	
65607	5	48122E5G1_01_02	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Temperature	Water	Low	
66000	5	48122A6D1_01_01	ADMIRALTY INLET AND PUGET SOUND (NORTH)	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
66075	5	47122C7I0_01_01	CARR INLET	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66082	5	47122C8G5_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66084	5	47122C8J2_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66085	5	47122D8D1_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66086	5	47122D8F0_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66088	5	47122D8I2_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66090	5	47122E5B2_01_01	COLVOS PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66135	5	47122D9I8_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66164	5	47122B8D2_01_01	HENDERSON INLET	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66173	5	47122H7E6_01_01	HOOD CANAL (NORTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66181	5	47122H7J1_01_01	HOOD CANAL (NORTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66193	5	47122I6D6_01_01	HOOD CANAL (NORTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66220	5	47122G7J6_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66231	5	47122G8G1_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	
66232	5	47122G8G5_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66250	5	47123E0J5_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66263	5	47123B0F2_01_01	LITTLE SKOOKUM INLET	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66307	5	47122B6F5_01_01	BALCH AND CORMORANT PASSAGES	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
66309	5	47122B7C0_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66312	5	47122B7D3_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66318	5	47122B7F7_01_01	NISQUALLY REACH/DRAYTON PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66330	5	48122E5I8_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Dissolved Oxygen	Water	Low	
66370	5	48122B3D9_01_01	PORT SUSAN	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66373	5	48122A3B0_01_01	POSSESSION SOUND (NORTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66470	5	47122F3C9_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Dissolved Oxygen	Water	Low	
66483	5	47122D4H5_01_01	QUARTERMASTER HARBOR	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66537	5	48122C5E5_01_01	SARATOGA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66700	5	47122G4G4_01_01	PUGET SOUND (CENTRAL)	Dissolved Oxygen	Water	Low	
66701	5	48122B4A8_01_01	SARATOGA PASSAGE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66703	5	47122G8H1_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66722	5	47122G9A3_01_01	HOOD CANAL (SOUTH)	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
66744	5	17110019012890_001_001	JOHNS CREEK	Temperature	Water	Low	
66747	5	17030003007802_001_001	SPRING CREEK, EAST	Temperature	Water	High	Wide Hollow Creek Temperature TMDL

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70006	5	17080003038677_001_001	COUGAR CANYON CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70009	5	17080003038593_001_001	CURTIN CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70011	5	17080001000383_001_001	FIFTH PLAIN CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70012	5	17080003038403_001_001	GEE CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70021	5	17080003038575_001_001	MILL CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70024	5	17080002000363_001_001	ROCK CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70029	5	17080003038506_002_002	WEAVER (WOODIN) CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70030	5	17080003038386_001_001	WHIPPLE CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70032	5	17080003038572_001_001	GEE CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70061	5	17080002000336_001_001	LOCKWOOD CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70072	5	17110012000107_001_002	BEAR CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70074	5	17110012000459_001_002	COTTAGE LAKE CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
70077	5	17110012001715_001_001	UNNAMED CREEK (TRIB TO CEDAR RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70078	5	17110012005166_001_002	MOLASSES CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70079	5	17110012001888_001_001	MADSEN CREEK, S.F.	Benthic Macroinvertebrates Bioassessments	Other	Low	
70085	5	17110012001307_001_001	UNNAMED CREEK (TRIB TO LAKE WASHINGTON)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70086	5	17110012000174_001_001	UNNAMED CREEK (TRIB TO LAKE WASHINGTON)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70087	5	17110012000228_001_002	MAY CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70088	5	17110012000872_001_001	FORBES CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70089	5	17110012005143_001_001	KELSEY CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70090	5	17110012001425_001_001	UNNAMED CREEK (TRIB TO COAL CREEK)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70091	5	17110012001318_001_001	UNNAMED CREEK (TRIB TO RICHARDS CREEK)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70093	5	17110012000197_001_002	EVANS CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70094	5	17110012001303_001_001	UNNAMED CREEK (TRIB TO EVANS CREEK)	Benthic Macroinvertebrates Bioassessments	Other	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
70095	5	17110012001256_001_001	UNNAMED CREEK (TRIB TO EVANS CREEK)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70109	5	17110012000217_001_001	SQUIBBS CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70110	5	17110012001272_001_001	IDYLWOOD CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70111	5	17110012005155_001_001	PINE LAKE CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70112	5	17110012000224_001_001	TIBBETTS CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70113	5	17110012001408_001_001	EBRIGHT CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70114	5	17110012000208_001_001	EDEN (ETON) CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70115	5	17110012001600_001_001	LAUGHING JACOBS CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70116	5	17110012001550_001_001	UNNAMED CREEK (TRIB TO LAKE SAMMAMISH)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70117	5	17110012000818_001_001	LITTLE BEAR CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70119	5	17110012000119_001_001	SWAMP CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70121	5	17110012000115_002_002	NORTH CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
70122	5	17110012001080_001_001	PETERS CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70123	5	17110012000745_001_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70124	5	17110012000888_001_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70125	5	17110012001052_001_001	UNNAMED CREEK (REDMOND 74 CREEK)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70127	5	17110012005142_001_001	GOLD CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70128	5	17110012000186_001_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70129	5	17110012000959_001_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70130	5	17110012001057_001_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70132	5	17110012000782_001_001	RAVENNA CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70133	5	17110012000175_002_002	THORNTON CREEK, S.F.	Benthic Macroinvertebrates Bioassessments	Other	Low	
70134	5	17110012000153_001_002	MCALEER CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70135	5	17110012000152_002_002	LYON CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
70136	5	17110012006008_001_001	UNNAMED CREEK (TRIB TO LAKE WASHINGTON)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70137	5	17110012000611_001_001	UNNAMED CREEK (TRIB TO LAKE WASHINGTON)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70138	5	17110012006012_001_001	TAYLOR CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70139	5	17110012006020_001_001	UNNAMED CREEK (TRIB TO LAKE WASHINGTON)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70140	5	17110012006025_001_001	UNNAMED CREEK (TRIB TO LAKE WASHINGTON)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70141	5	17110013000129_001_001	BLACK RIVER	Benthic Macroinvertebrates Bioassessments	Other	Low	
70142	5	17110013000482_001_001	MILL CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70143	5	17110013002284_001_001	HARRISON CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70144	5	17110013000134_001_001	SPRINGBROOK (MILL) CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70145	5	17110013007648_001_001	UNNAMED CREEK (TRIB TO SPRINGBROOK CREEK)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70146	5	17110013000468_001_001	PANTHER CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70147	5	17110013007714_001_001	UNNAMED CREEK (TRIB TO SPRINGBROOK CREEK)	Benthic Macroinvertebrates Bioassessments	Other	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
70148	5	17110013007619_001_001	ROLLING HILLS CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70157	5	17110013008466_001_001	UNNAMED CREEK (TRIB TO DUWAMISH RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70158	5	17110013008464_001_001	HAMM CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70159	5	17110013007702_001_001	UNNAMED CREEK (TRIB TO DUWAMISH RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70160	5	17110013000461_001_001	UNNAMED CREEK (TRIB TO DUWAMISH RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70163	5	17110013007658_001_001	UNNAMED CREEK (TRIB TO GREEN RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70164	5	17110013000158_001_001	MULLEN SLOUGH	Benthic Macroinvertebrates Bioassessments	Other	Low	
70165	5	17110013000169_001_001	OLSEN CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70166	5	17110013000490_001_001	UNNAMED CREEK (TRIB TO GREEN RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70167	5	17110013007632_001_001	UNNAMED CREEK (TRIB TO GREEN RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70169	5	17110013002286_001_001	CRISP CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70170	5	17110013002285_001_001	CRISP CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
70171	5	210N060E27_001	UNNAMED CREEK (TRIB TO GREEN RIVER)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70175	5	17110013002282_001_001	HILL (MILL) CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70177	5	17110013000034_001_001	NEWAUKUM CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70189	5	17110019000655_001_001	JUDD CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70190	5	17110019000638_001_001	SHINGLE MILL CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70191	5	17110012000226_001_001	COAL CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70194	5	17110016000007_001_001	DESCHUTES RIVER	Benthic Macroinvertebrates Bioassessments	Other	Low	
70200	5	17110012000712_001_001	LITTLE BEAR CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70201	5	17110012000145_001_001	LITTLE BEAR CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70202	5	17110012000117_002_002	NORTH CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70205	5	17110012001021_001_001	BEAR CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70217	5	17110011000149_001_001	LITTLE PILCHUCK CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
70219	5	17110019000535_001_001	LUNDS GULCH	Benthic Macroinvertebrates Bioassessments	Other	Low	
70220	5	17110012000116_001_001	NORTH CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70224	5	17110019000533_001_001	PICNIC CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70236	5	17110012000545_001_001	SCRIBER CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70237	5	17110012005112_001_001	SWAMP CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70238	5	17110012000139_001_002	SILVER CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
70242	5	17110012000566_001_001	UNNAMED CREEK (TRIB TO SWAMP CREEK)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70251	5	17110008000398_001_001	GLADE BEKKEN (TRIB 30)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70252	5	17110012006439_001_001	UNNAMED CREEK (TRIB TO SWAMP CREEK)	Benthic Macroinvertebrates Bioassessments	Other	Low	
70400	5	17010216000164_001_001	PEND OREILLE RIVER	pH	Water	Low	
70407	5	17010216001583_001_002	TACOMA CREEK, S.F.	pH	Water	Low	
70410	5	17010306000007_001_001	HANGMAN CREEK	pH	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
70412	5	17010306000015_001_001	HANGMAN CREEK	pH	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
70413	5	17010306000035_001_001	HANGMAN CREEK	pH	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
70418	5	17010306000054_001_001	HANGMAN CREEK	pH	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
70430	5	17010306104561_001_001	HANGMAN CREEK	pH	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
70446	5	17020001000050_001_001	HAWK CREEK	pH	Water	Low	Hawk Creek STI
70467	5	17020005000097_001_001	FOSTER CREEK, E.F.	pH	Water	Low	
70584	5	17020016000827_001_001	PE 59.4 HEADWORKS	pH	Water	Low	
70587	5	17020016000989_001_001	PE 47 WASTEWAY	pH	Water	Low	
70588	5	17020016001195_001_001	POTHOLES CANAL	pH	Water	Low	
70589	5	17020016001384_001_001	MATTAWA DRAIN	pH	Water	Low	
70594	5	17020016001732_001_001	PE 46A WASTEWAY	pH	Water	Low	
70595	5	17020016001775_001_001	PE 41.2C WASTEWAY	pH	Water	Low	
70596	5	17020016001933_001_001	PE 55 WASTEWAY	pH	Water	Low	
70597	5	17020016002044_001_001	ELTOPIA BRANCH CANAL	pH	Water	Low	
70598	5	17020016002485_003_003	PRIEST RAPIDS WASTEWAY	pH	Water	Low	
70599	5	17020016003410_001_001	WB 10 WASTEWAY	pH	Water	Low	
70601	5	17020016004123_001_001	PP 4.3 WASTEWAY	pH	Water	Low	
70604	5	17020016005471_001_001	PE 16.4 WASTEWAY	pH	Water	Low	
70605	5	17020016005477_001_001	PE 47 WASTEWAY	pH	Water	Low	
70606	5	17020016005516_001_001	PE 66 WASTEWAY	pH	Water	Low	
70674	5	17110010000945_001_001	TUCK LAKE	Total Phosphorus	Water	Low	
70676	5	17110019001025_001_001	CRANBERRY LAKE	Total Phosphorus	Water	Low	
70680	5	17110015012980_001_001	ST. CLAIR LAKE	Total Phosphorus	Water	Low	
70682	5	17110016007694_001_001	BARNES LAKE	Total Phosphorus	Water	Low	
70688	5	17110012000442_001_001	FRANCIS LAKE	Total Phosphorus	Water	Low	
70689	5	17110012000381_001_001	PARADISE LAKE	Total Phosphorus	Water	Low	
70692	5	17110012000400_001_001	FORBES LAKE	Total Phosphorus	Water	Low	
70693	5	17110014001174_001_001	TROUT LAKE	Total Phosphorus	Water	Low	
70694	5	17110012000411_001_001	ALLEN LAKE	Total Phosphorus	Water	Low	
70696	5	17110013000407_001_001	HORSESHOE LAKE	Total Phosphorus	Water	Low	
70703	5	17110012000404_001_001	PETERSON LAKE	Total Phosphorus	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
70713	5	17020010001403_001_001	HAMMONDS LAKE	Total Phosphorus	Water	Low	
70720	5	17020010001404_001_001	PUTTERS LAKE, SOUTH	Total Phosphorus	Water	Low	
70766	5	17060108000183_001_001	PALOUSE RIVER	pH	Water	Low	
70767	5	17060108000190_001_001	PALOUSE RIVER	pH	Water	Low	
70768	5	17060108000209_001_001	PALOUSE RIVER	pH	Water	Low	
70769	5	17060108000212_001_001	PALOUSE RIVER, S.F.	pH	Water	Low	
70770	5	17060108000215_001_001	PALOUSE RIVER, S.F.	pH	Water	Low	
70772	5	17060108000226_001_001	PALOUSE RIVER, S.F.	pH	Water	Low	
70777	5	17060108000256_001_001	PARADISE CREEK	pH	Water	Low	
70793	5	17060108000516_001_001	SILVER CREEK	pH	Water	Low	
70854	5	17110002000738_001_001	CAIN CREEK	pH	Water	Low	
70857	5	17110007002598_001_002	UNNAMED SLOUGH (TRIB TO SKAGIT BAY)	pH	Water	Low	
70859	5	17110008000518_002_002	DOUGLAS SLOUGH	pH	Water	Low	
70862	5	17110019002603_001_001	UNNAMED CREEK (TRIB TO HOLMES HARBOR)	pH	Water	Low	
70865	5	400N010W01_007	UNNAMED CREEK (TRIB TO DRAYTON HARBOR)	pH	Water	Low	
70866	5	400N010W01_008	UNNAMED CREEK (TRIB TO DRAYTON HARBOR)	pH	Water	Low	
70867	5	46123H9C7_01_01	UNNAMED CREEK (TRIB TO KINDRED SLOUGH)	pH	Water	Low	
70868	5	47122B8C5_01_01	HENDERSON INLET	pH	Water	Low	
70880	5	48122E4F6_01_01	INDIAN SLOUGH	pH	Water	Low	
70881	5	48122J7F2_01_01	CALIFORNIA CREEK	pH	Water	Low	
70883	5	48122J7H2_01_01	DAKOTA CREEK	pH	Water	Low	
70915	5	17060108001629_001_001	PALOUSE RIVER	pH	Water	Low	
70916	5	17060108002048_001_001	PALOUSE RIVER	pH	Water	Low	
70925	5	17070101000119_001_001	ALDER CREEK	pH	Water	Low	
70940	5	17070101001402_001_001	HIGH LIFT CANAL	pH	Water	Low	
70941	5	17070101001404_001_001	UNNAMED CANAL (TRIB TO COLUMBIA RIVER (WALLULA LAKE))	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
70942	5	17070101001406_001_001	UNNAMED CANAL (TRIB TO COLUMBIA RIVER (WALLULA LAKE))	pH	Water	Low	
70944	5	17070101002563_001_001	CHAPMAN CREEK	pH	Water	Low	
70946	5	17070101005045_001_001	ALDER CREEK	pH	Water	Low	
70966	5	17070106000032_001_001	SWALE CREEK	pH	Water	Low	
70968	5	17070106000074_001_001	LITTLE KLICKITAT RIVER	pH	Water	Low	
71004	5	17100101000324_001_001	BIG RIVER	pH	Water	Low	
71011	5	17100101000481_001_001	LAKE CREEK	pH	Water	Low	
71020	5	17100101020186_001_001	PALMQUIST CREEK	pH	Water	Low	
71040	5	17100103000229_001_001	NEWAUKUM RIVER, S.F.	pH	Water	Low	
71101	5	17100106000536_001_001	TEAL SLOUGH	pH	Water	Low	
71116	5	17110002000118_001_001	CALIFORNIA CREEK	pH	Water	Low	
71153	5	17110004001205_001_001	WISER CREEK	pH	Water	Low	
71155	5	17110004001297_001_001	BERTRAND CREEK	pH	Water	Low	
71158	5	17110004001473_001_001	FOURMILE CREEK	pH	Water	Low	
71190	5	17110008000757_001_001	STILLAGUAMISH RIVER	pH	Water	Low	
71202	5	17110010000479_001_001	KIMBALL CREEK	pH	Water	Low	
71203	5	17110010000556_001_001	AMES CREEK	pH	Water	Low	
71205	5	17110010001411_001_001	TUCK CREEK	pH	Water	Low	
71207	5	17110010002182_001_001	KIMBALL CREEK, E.F.	pH	Water	Low	
71213	5	17110011000096_002_002	QUILCEDA CREEK, W.F.	pH	Water	Low	
71215	5	17110011000117_001_002	QUILCEDA CREEK, W.F.	pH	Water	Low	
71220	5	17110011000264_001_001	UNNAMED CREEK (TRIB TO FRENCH CREEK)	pH	Water	Low	
71221	5	17110011000524_001_002	UNNAMED DITCH (TRIB TO QUILCEDA CREEK, W.F.)	pH	Water	Low	
71222	5	17110011000657_001_001	UNNAMED CREEK (TRIB TO FRENCH CREEK)	pH	Water	Low	
71224	5	17110011002742_001_001	UNNAMED CREEK (TRIB TO SNOHOMISH RIVER)	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
71225	5	17110011000969_001_001	UNNAMED CREEK (TRIB TO FRENCH CREEK)	pH	Water	Low	
71227	5	17110011002012_001_001	UNNAMED CREEK (TRIB TO FRENCH CREEK)	pH	Water	Low	
71230	5	17110011002652_001_001	UNNAMED CREEK (TRIB TO SNOHOMISH RIVER)	pH	Water	Low	
71233	5	17110012000093_001_001	SAMMAMISH RIVER	pH	Water	Low	
71239	5	17110012000155_001_001	DANIELS CREEK	pH	Water	Low	
71286	5	17110014005527_001_001	TAPPS LAKE DIVERSION	pH	Water	Low	
71312	5	17110017001250_001_001	HUNTER CREEK	pH	Water	Low	
71313	5	17110017001258_001_001	WEAVER CREEK	pH	Water	Low	
71314	5	17110017001261_001_001	TEN ACRE CREEK	pH	Water	Low	
71340	5	17110019000389_001_001	UNNAMED CREEK (TRIB TO KRISTOFERSON CREEK)	pH	Water	Low	
71532	5	17020016000952_001_001	WB5 WASTEWAY	Ammonia-N	Water	Low	
71547	5	17020016004123_001_001	PP 4.3 WASTEWAY	Ammonia-N	Water	Low	
71551	5	17020016005516_001_001	PE 66 WASTEWAY	Ammonia-N	Water	Low	
71633	5	17070101001406_001_001	UNNAMED CANAL (TRIB TO COLUMBIA RIVER (WALLULA LAKE))	Ammonia-N	Water	Low	
71707	5	17110002000417_001_002	UNNAMED CREEK (TRIB TO SAMISH BAY)	Ammonia-N	Water	Low	
71708	5	17110002000422_001_001	UNNAMED CREEK (TRIB TO EDISON SLOUGH)	Ammonia-N	Water	Low	
71710	5	17110002000515_001_001	UNNAMED CREEK (TRIB TO ALICE BAY)	Ammonia-N	Water	Low	
71891	5	17110019012649_001_001	MAXWELTON CREEK	pH	Water	Low	
71905	5	17110019013208_001_001	SPANAWAY CREEK	pH	Water	Low	
71912	5	17110019019328_001_001	UNNAMED CREEK (TRIB TO SKAGIT BAY)	pH	Water	Low	
72064	5	17110019021475_001_001	COLLEGE CREEK	pH	Water	Low	
72066	5	17110019012558_001_001	UNNAMED CREEK (TRIB TO CRESCENT HARBOR)	pH	Water	Low	

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72072	5	17110019003077_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	pH	Water	Low	
72080	5	280N060E33_001	UNNAMED CREEK (TRIB TO FRENCH CREEK)	pH	Water	Low	
72086	5	17020016005647_001_001	UNNAMED CANAL (TRIB TO POTHOLES CANAL)	pH	Water	Low	
72089	5	17110011000521_001_003	QUILCEDA CREEK, W.F.	pH	Water	Low	
72090	5	310N050E32_003	UNNAMED DITCH (TRIB TO QUILCEDA CREEK, W.F.)	pH	Water	Low	
72100	5	310N160W36_001	TEA CREEK	pH	Water	Low	
72104	5	300N400E03_001	UNNAMED CREEK (TRIB TO COLVILLE RIVER)	pH	Water	Low	Upper Colville STI
72118	5	17080003038585_001_001	BURNT BRIDGE CREEK	pH	Water	Low	Burnt Bridge Creek ARP
72160	5	17010308000667_001_001	FAN LAKE	4,4'-DDE	Tissue	Low	
72175	5	17020007004433_001_001	SIMILKAMEEN RIVER	4,4'-DDE	Tissue	Low	
72179	5	17020011007646_001_001	WENATCHEE RIVER	4,4'-DDE	Tissue	Low	
72181	5	17020011008147_001_001	ICICLE CREEK	4,4'-DDE	Tissue	Low	
72182	5	17020011016208_001_001	WENATCHEE RIVER	4,4'-DDE	Tissue	Low	
72188	5	17030003000089_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
72216	5	45122G7I1_01_01	VANCOUVER LAKE	4,4'-DDE	Tissue	Low	
72217	5	170601070802_01_01	SNAKE RIVER	4,4'-DDE	Tissue	Low	
72218	5	170701010201_02_02	COLUMBIA RIVER (LAKE WALLULA)	4,4'-DDE	Tissue	Low	
72219	5	170601100102_01_01	SNAKE RIVER	4,4'-DDE	Tissue	Low	
72221	5	17030003003742_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
72237	5	17010216000126_001_002	CUSICK CREEK	Bacteria - Fecal coliform	Water	Low	
72252	5	17110012000141_001_001	HALL CREEK	Bacteria - Fecal coliform	Water	Low	
72266	5	17110002000112_001_001	TERRELL CREEK	Bacteria - Fecal coliform	Water	Low	
72269	5	17110004000397_001_001	BERTRAND CREEK	Bacteria - Fecal coliform	Water	Low	
72275	5	17110002000118_001_001	CALIFORNIA CREEK	Bacteria - Escherichia coli	Water	High	Drayton Harbor Bacteria TMDL
72276	5	17110002000123_001_001	CALIFORNIA CREEK	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
72277	5	17110002000137_001_001	DAKOTA CREEK, S.F.	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
72278	5	17110002000159_002_003	UNNAMED CREEK (TRIB TO DAKOTA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
72279	5	17110002000161_001_002	UNNAMED CREEK (TRIB TO DAKOTA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
72280	5	17110002000163_001_002	HAYNIE CREEK	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
72292	5	17060103000069_001_001	GEORGE CREEK	Bacteria - Fecal coliform	Water	Low	
72310	5	17030003000246_002_002	AHTANUM CREEK	Bacteria - Fecal coliform	Water	Low	
72327	5	17070101001402_001_001	HIGH LIFT CANAL	Bacteria - Fecal coliform	Water	Low	
72328	5	17070101001404_001_001	UNNAMED CANAL (TRIB TO COLUMBIA RIVER (WALLULA LAKE))	Bacteria - Fecal coliform	Water	Low	
72329	5	17070101001406_001_001	UNNAMED CANAL (TRIB TO COLUMBIA RIVER (WALLULA LAKE))	Bacteria - Fecal coliform	Water	Low	
72332	5	17070105000301_001_001	WHITE SALMON RIVER	Bacteria - Fecal coliform	Water	Low	White Salmon Bacteria ARP
72335	5	17070105000717_001_001	GILMER CREEK	Bacteria - Fecal coliform	Water	Low	White Salmon Bacteria ARP
72337	5	17070105001611_001_001	COATE DITCH	Bacteria - Fecal coliform	Water	Low	White Salmon Bacteria ARP
72339	5	17070105011841_001_001	UNNAMED DITCH (TRIB TO TROUT LAKE DITCH)	Bacteria - Fecal coliform	Water	Low	White Salmon Bacteria ARP
72379	5	17020012001303_001_001	MCCARTENEY CREEK	Bacteria - Fecal coliform	Water	Low	
72383	5	17020003000186_001_001	CHEWELAH CREEK, N.F.	Bacteria - Fecal coliform	Water	Low	
72387	5	17010305000009_001_002	SPOKANE RIVER	Bacteria - Fecal coliform	Water	Low	
72390	5	17010307010781_001_001	SPOKANE RIVER	Bacteria - Fecal coliform	Water	Low	
72391	5	17020003000063_001_001	HALLER CREEK	Bacteria - Fecal coliform	Water	Low	
72393	5	17020003000078_001_001	STRANGER CREEK	Bacteria - Fecal coliform	Water	Low	
72395	5	17020003000921_001_001	UNNAMED CREEK (TRIB TO COLVILLE RIVER)	Bacteria - Fecal coliform	Water	Low	Upper Colville STI
72398	5	17020003005912_001_001	UNNAMED CREEK (TRIB TO COLVILLE RIVER)	Bacteria - Fecal coliform	Water	Low	Upper Colville STI
72402	5	17020016000871_001_001	ESQUATZEL COULEE	Bacteria - Fecal coliform	Water	Low	
72403	5	17020003000076_001_001	STRANGER CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
72406	5	17020016003995_001_001	ESQUATZEL DIVERSION CHANNEL	Bacteria - Escherichia coli	Water	Low	
72408	5	17020016004123_001_001	PP 4.3 WASTEWAY	Bacteria - Escherichia coli	Water	Low	
72409	5	17020016004243_001_001	ESQUATZEL COULEE	Bacteria - Fecal coliform	Water	Low	
72411	5	17020016005471_001_001	PE 16.4 WASTEWAY	Bacteria - Fecal coliform	Water	Low	
72415	5	17020016003410_001_001	WB 10 WASTEWAY	Bacteria - Fecal coliform	Water	Low	
72423	5	17070106000074_001_001	LITTLE KLICKITAT RIVER	Bacteria - Fecal coliform	Water	Low	
72428	5	17020016000931_001_001	WB 5K HEADWORKS	Bacteria - Fecal coliform	Water	Low	
72429	5	17020016000952_001_001	WB5 WASTEWAY	Bacteria - Fecal coliform	Water	Low	
72430	5	17020016000989_001_001	PE 47 WASTEWAY	Bacteria - Fecal coliform	Water	Low	
72431	5	17020016001084_001_001	WB 10 WASTEWAY	Bacteria - Fecal coliform	Water	Low	
72433	5	17020016001384_001_001	MATTAWA DRAIN	Bacteria - Fecal coliform	Water	Low	
72445	5	17020016001082_002_002	SADDLE MOUNTAIN WASTEWAY	Bacteria - Fecal coliform	Water	Low	
72446	5	17070105014223_001_001	GILMER CREEK	Bacteria - Fecal coliform	Water	Low	White Salmon Bacteria ARP
72449	5	17080003038574_001_001	MORGAN CREEK	Bacteria - Fecal coliform	Water	Low	
72456	5	17080003038898_001_001	UNNAMED CREEK (TRIB TO LAKE RIVER)	Bacteria - Fecal coliform	Water	Low	
72467	5	17070106005734_001_001	BLOODGOOD CREEK	Bacteria - Fecal coliform	Water	Low	
72470	5	17080001000605_001_001	UNNAMED CREEK (TRIB TO GIBBONS CREEK)	Bacteria - Fecal coliform	Water	Low	
72472	5	17080001000610_001_001	GIBBONS CREEK	Bacteria - Fecal coliform	Water	Low	
72475	5	17080003038409_002_002	MORGAN CREEK	Bacteria - Fecal coliform	Water	Low	
72477	5	17080003038368_001_001	COLD CREEK	Bacteria - Escherichia coli	Water	Low	Burnt Bridge Creek ARP
72480	5	17080003038360_001_001	SUDS CREEK	Bacteria - Fecal coliform	Water	Low	
72484	5	17080003038585_001_001	BURNT BRIDGE CREEK	Bacteria - Fecal coliform	Water	Low	Burnt Bridge Creek ARP
72491	5	17100103043988_001_001	BLOOMS DITCH	Bacteria - Fecal coliform	Water	Low	
72500	5	17070101000171_001_001	PINE CREEK	Temperature	Water	Low	
72504	5	17110004014459_001_001	ANDERSON CREEK	Temperature	Water	Low	
72506	5	17110004000214_001_001	NOOKSACK RIVER, M.F.	Temperature	Water	Low	
72507	5	17110001000012_001_001	SUMAS RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
72508	5	17110004000689_001_001	ANDERSON CREEK	Temperature	Water	Low	
72509	5	17110002000301_001_001	UNNAMED CREEK (TRIB TO DRY CREEK)	Temperature	Water	Low	
72511	5	17110002000233_001_001	UNNAMED CREEK (TRIB TO SAMISH LAKE)	Temperature	Water	Low	
72513	5	17110007001355_001_001	DAY CREEK	Temperature	Water	Low	
72514	5	17110007002428_001_001	BIG DITCH / MADDOX SLOUGH	Temperature	Water	Low	
72516	5	17110006000078_001_001	SAUK RIVER	Temperature	Water	Low	
72517	5	17110005000968_001_001	BEAR CREEK	Temperature	Water	Low	
72523	5	17110010001473_001_001	WEISS CREEK	Temperature	Water	Low	
72568	5	17110012000088_001_001	SAMMAMISH RIVER	Temperature	Water	Low	
72569	5	17110012001718_001_001	MAPLEWOOD CREEK	Temperature	Water	Low	
72574	5	17110012001481_001_001	UNNAMED CREEK (TRIB TO UPPER MAY CREEK)	Temperature	Water	Low	
72576	5	17110012000268_001_001	WEBSTER CREEK	Temperature	Water	Low	
72579	5	17110012000089_001_001	SAMMAMISH RIVER	Temperature	Water	Low	
72581	5	17110012000264_001_001	PETERSON (LAYTON) CREEK	Temperature	Water	Low	
72583	5	17110012000124_001_001	ISSAQUAH CREEK, E.F.	Temperature	Water	Low	
72584	5	17110012000269_001_002	TAYLOR CREEK	Temperature	Water	Low	
72587	5	17110012000116_001_001	NORTH CREEK	Temperature	Water	Low	
72592	5	17110012000165_001_001	UNNAMED CREEK (TRIB TO JUANITA CREEK)	Temperature	Water	Low	
72593	5	17110012000169_001_001	UNNAMED CREEK (TRIB TO JUANITA CREEK)	Temperature	Water	Low	
72595	5	17110012001600_001_001	LAUGHING JACOBS CREEK	Temperature	Water	Low	
72596	5	47122F3C0_01_01	DUWAMISH WATERWAY	Temperature	Water	Low	
72598	5	17110013000160_001_001	UNNAMED CREEK (TRIB TO LITTLE SOOSETTE CREEK)	Temperature	Water	Medium	Soos Creek Multiparameter TMDL
72601	5	17110013002263_001_001	DUWAMISH RIVER	Temperature	Water	Low	
72604	5	17110019006973_001_001	WALKER CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
72606	5	17110019013108_001_001	MILLER CREEK	Temperature	Water	Low	
72612	5	17110013000295_001_001	UNNAMED CREEK (TRIB TO SMAY CREEK)	Temperature	Water	Low	
72613	5	17110013000313_001_001	UNNAMED CREEK (TRIB TO CHARLEY CREEK)	Temperature	Water	Low	
72618	5	17110019000729_001_001	HYLEBOS CREEK, W.F.	Temperature	Water	Low	
72619	5	17110019008055_001_001	UNNAMED CREEK (TRIB TO WEST HYLEBOS CREEK)	Temperature	Water	Low	
72624	5	17110014000075_001_001	PUYALLUP RIVER	Temperature	Water	Low	
72626	5	17110015000317_001_001	UNNAMED CREEK (TRIB TO MASHIEL RIVER, S.F.)	Temperature	Water	Low	
72627	5	17110015011440_001_001	UNNAMED CREEK (TRIB TO MASHIEL RIVER, S.F.)	Temperature	Water	Low	
72628	5	17110015011704_001_001	UNNAMED CREEK (TRIB TO MASHIEL RIVER)	Temperature	Water	Low	
72629	5	17110015003006_001_001	UNNAMED CREEK (TRIB TO SUMMIT CREEK)	Temperature	Water	Low	
72630	5	17110015008554_001_001	UNNAMED CREEK (TRIB TO SUMMIT CREEK)	Temperature	Water	Low	
72637	5	17110019000797_001_001	MCLANE CREEK	Temperature	Water	Low	
72638	5	17110019007897_001_001	FOX CREEK	Temperature	Water	Low	
72644	5	17110019000694_001_001	CRANBERRY CREEK	Temperature	Water	Low	
72645	5	17110019013041_001_001	MILL CREEK	Temperature	Water	Low	
72646	5	17110019013432_001_001	MILL CREEK	Temperature	Water	Low	
72650	5	17110019000655_001_001	JUDD CREEK	Temperature	Water	Low	
72653	5	17110018004421_002_002	BIG BEEF CREEK	Temperature	Water	Low	
72656	5	17110018000246_001_001	BIG MISSION CREEK	Temperature	Water	Low	
72659	5	17110020000372_001_002	JIMMYCOMELATELY CREEK	Temperature	Water	Low	
72660	5	17110020000159_001_001	DUNGENESS RIVER	Temperature	Water	Low	
72663	5	17110021000042_001_001	HOKO RIVER	Temperature	Water	Low	
72666	5	17110021000028_001_001	SEKIU RIVER, S.F.	Temperature	Water	Low	
72669	5	17100101000303_001_001	DICKEY RIVER, W.F.	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
72670	5	17100101000290_002_002	DICKEY RIVER	Temperature	Water	Low	
72671	5	17100101000304_001_001	DICKEY RIVER, W.F.	Temperature	Water	Low	
72672	5	17100101000291_001_001	DICKEY RIVER	Temperature	Water	Low	
72674	5	17100101000044_001_001	HOH RIVER	Temperature	Water	Low	
72677	5	17100101020774_001_001	UNNAMED CREEK (TRIB TO CALAWAH RIVER, N.F.)	Temperature	Water	Low	
72680	5	17100101000445_002_002	COAL CREEK	Temperature	Water	Low	
72702	5	17100104000239_003_003	WISHKAH RIVER, E.F.	Temperature	Water	Low	
72703	5	17100104000086_001_001	SATSOP RIVER, E.F.	Temperature	Water	Low	
72704	5	17100104000091_001_001	SATSOP RIVER, E.F.	Temperature	Water	Low	
72719	5	17100104009120_001_001	UNNAMED CREEK (TRIB TO BITTER CREEK)	Temperature	Water	Low	
72720	5	17100105000171_001_001	DEEP CREEK	Temperature	Water	Low	
72776	5	17100106000419_001_001	SALMON CREEK	Temperature	Water	Low	
72778	5	17100106000568_001_001	UNNAMED CREEK (TRIB TO FALL RIVER)	Temperature	Water	Low	
72802	5	17100106006882_001_001	UNNAMED CREEK (TRIB TO NEMAH RIVER, M.)	Temperature	Water	Low	
72803	5	17100106022410_001_001	UNNAMED CREEK (TRIB TO NEMAH RIVER, M.)	Temperature	Water	Low	
72808	5	17080006000193_001_002	MITCHELL CREEK	Temperature	Water	Low	
72820	5	17080003000308_001_001	UNNAMED CREEK (TRIB TO ALGER CREEK)	Temperature	Water	Low	
72822	5	17080003036999_002_002	DEAD SLOUGH	Temperature	Water	Low	
72823	5	17080005017033_001_001	UNNAMED CREEK (TRIB TO OSTRANDER CREEK, S.F.)	Temperature	Water	Low	
72824	5	17080005000196_001_001	GREEN RIVER	Temperature	Water	Low	
72825	5	17080005000370_001_001	MONAHAN CREEK	Temperature	Water	Low	
72833	5	17080005000794_001_001	UNNAMED CREEK (TRIB TO COWEEMAN RIVER)	Temperature	Water	Low	
72834	5	17080005000869_001_001	UNNAMED CREEK (TRIB TO ARKANSAS CREEK)	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
72840	5	17080005034153_001_001	UNNAMED CREEK (TRIB TO GREEN RIVER)	Temperature	Water	Low	
72841	5	17080005046408_001_001	UNNAMED CREEK (TRIB TO SUCKER CREEK)	Temperature	Water	Low	
72843	5	17080005047073_001_001	UNNAMED CREEK (TRIB TO OSTRANDER CREEK, S.F.)	Temperature	Water	Low	
72844	5	17080005050214_001_001	UNNAMED CREEK (TRIB TO ONEIL CREEK)	Temperature	Water	Low	
72849	5	17080005000088_001_001	TOUTLE RIVER, S.F.	Temperature	Water	Low	
72850	5	17080005000337_001_001	OLEQUA CREEK	Temperature	Water	Low	
72851	5	17080005000538_001_001	FROST CREEK	Temperature	Water	Low	
72852	5	17080005013799_001_001	UNNAMED CREEK (TRIB TO COWLITZ RIVER)	Temperature	Water	Low	
72854	5	17080002000113_002_002	CEDAR CREEK	Temperature	Water	Low	
72860	5	17080002000106_001_001	CEDAR CREEK	Temperature	Water	Low	
72861	5	17080002000823_001_001	MANLEY CREEK	Temperature	Water	Low	
72865	5	17080003038413_001_001	VANCOUVER LAKE FLUSHING CHANNEL	Temperature	Water	Low	
72868	5	17080001002408_001_001	UNNAMED CREEK (TRIB TO JACKSON CREEK)	Temperature	Water	Low	
72872	5	17080003039842_001_001	BURTON CHANNEL	Temperature	Water	Low	Burnt Bridge Creek ARP
72877	5	17080001002376_001_001	UNNAMED CREEK (TRIB TO JACKSON CREEK)	Temperature	Water	Low	
72878	5	17080001000521_001_001	UNNAMED CREEK (TRIB TO STEBBINS CREEK)	Temperature	Water	Low	
72879	5	17080003038992_001_001	UNNAMED CREEK (TRIB TO MORGAN CREEK)	Temperature	Water	Low	
72884	5	17080001000257_001_001	WASHOUGAL RIVER	Temperature	Water	Low	
72886	5	17080001000608_001_001	GIBBONS CREEK	Temperature	Water	Low	
72887	5	17080001000610_001_001	GIBBONS CREEK	Temperature	Water	Low	
72888	5	17080001002593_001_001	CAMPEN CREEK	Temperature	Water	Low	
72889	5	17080001002685_001_001	GIBBONS CREEK	Temperature	Water	Low	
72890	5	17080003038585_001_001	BURNT BRIDGE CREEK	Temperature	Water	Low	Burnt Bridge Creek ARP

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
72898	5	17070105000279_001_002	WHITE SALMON RIVER	Temperature	Water	Low	
72904	5	17070105000717_001_001	GILMER CREEK	Temperature	Water	Low	
72905	5	17070106000888_001_001	UNNAMED CREEK (TRIB TO DEAD CANYON CREEK)	Temperature	Water	Low	
72907	5	17070106000023_001_001	SWALE CREEK	Temperature	Water	Low	
72908	5	17070106000007_001_001	KLICKITAT RIVER	Temperature	Water	Low	
72913	5	17070106000032_001_001	SWALE CREEK	Temperature	Water	Low	
72919	5	17070101000177_001_001	PINE CREEK	Temperature	Water	Low	
72921	5	17070101000144_001_001	ALDER CREEK	Temperature	Water	Low	
72923	5	17070101000208_001_001	ROCK CREEK	Temperature	Water	Low	
72924	5	17070101005045_001_001	ALDER CREEK	Temperature	Water	Low	
72925	5	17070101000209_001_001	SQUAW CREEK	Temperature	Water	Low	
72926	5	17070101002407_001_001	ROCK CREEK	Temperature	Water	Low	
72927	5	17070101002563_001_001	CHAPMAN CREEK	Temperature	Water	Low	
72928	5	17070101002926_001_001	PINE CREEK	Temperature	Water	Low	
72929	5	17070101000119_001_001	ALDER CREEK	Temperature	Water	Low	
72930	5	17070101000227_001_001	ROCK CREEK	Temperature	Water	Low	
72931	5	17070101000159_001_001	SIXPRONG CREEK	Temperature	Water	Low	
72932	5	17070101000174_001_001	PINE CREEK	Temperature	Water	Low	
72934	5	17070101000196_001_001	WOOD CREEK	Temperature	Water	Low	
72949	5	17060108000984_001_001	SPRING FLAT CREEK	Temperature	Water	Low	Spring Flat Creek ARP
72963	5	17060108000212_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
72964	5	17060108000215_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
72965	5	17060108000216_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
72966	5	17060108000218_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
72967	5	17060108000221_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
72968	5	17060108000224_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
72969	5	17060108000226_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
72970	5	17060108000227_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
72971	5	17060108000229_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
72972	5	17060108000230_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
72973	5	17060108000232_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
72974	5	17060108000236_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
72975	5	17060108000239_001_001	PALOUSE RIVER, S.F.	Temperature	Water	Low	
72976	5	17060108000255_001_001	PARADISE CREEK	Temperature	Water	Low	
72977	5	17060108000257_001_001	PARADISE CREEK	Temperature	Water	Low	
72978	5	17060108000269_001_001	FOURMILE CREEK	Temperature	Water	Low	
72985	5	17060108000544_001_001	MISSOURI FLAT CREEK	Temperature	Water	Low	
72987	5	17060108001289_001_001	STALEY CREEK	Temperature	Water	Low	
72990	5	17060108006911_001_001	PARADISE CREEK	Temperature	Water	Low	
72991	5	17060108006912_001_001	PARADISE CREEK	Temperature	Water	Low	
72993	5	17060107000427_001_001	ALMOTA CREEK	Temperature	Water	Low	Almota and Little Almota Creeks STI
72995	5	17060107000418_001_001	STEPTOE CREEK	Temperature	Water	Low	
72996	5	17060107000445_001_001	PENEWAWA CREEK	Temperature	Water	Low	
72997	5	17060107000490_001_001	MUD FLAT CREEK	Temperature	Water	Low	Alkali Flat Creek STI
72998	5	17060107000575_001_001	LITTLE PENEWAWA CREEK	Temperature	Water	Low	
73003	5	17030002000494_001_001	OAK CREEK	Temperature	Water	Low	
73005	5	17030002000971_001_001	HOOVER CANYON CREEK	Temperature	Water	Low	
73011	5	17030001000152_001_001	YAKIMA RIVER	Temperature	Water	Low	
73014	5	17030001000746_001_001	DRY CREEK	Temperature	Water	Low	
73018	5	17020013000094_001_001	CRAB CREEK	Temperature	Water	Low	
73019	5	17020013000090_001_001	CRAB CREEK	Temperature	Water	Low	
73020	5	17020013000148_001_001	CRAB CREEK	Temperature	Water	Low	
73021	5	17020013000125_001_001	CRAB CREEK	Temperature	Water	Low	
73023	5	17020010010215_001_001	ROCK ISLAND CREEK	Temperature	Water	Low	
73027	5	17020012000074_001_001	DOUGLAS CREEK	Temperature	Water	Low	
73028	5	17020012001303_001_001	MCCARTENEY CREEK	Temperature	Water	Low	
73058	5	17020010000293_001_001	INDIAN CREEK	Temperature	Water	Low	
73065	5	17020006006448_001_001	BONAPARTE CREEK	Temperature	Water	Low	
73068	5	17020005000051_001_001	FOSTER CREEK, W.F.	Temperature	Water	Low	
73069	5	17020005000048_001_001	FOSTER CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
73070	5	17020005000094_001_001	FOSTER CREEK, E.F.	Temperature	Water	Low	
73071	5	17020001000050_001_001	HAWK CREEK	Temperature	Water	Low	Hawk Creek STI
73094	5	17020001000085_001_001	HUNTER CREEK, N.F.	Temperature	Water	Low	
73095	5	17020001000548_001_001	HUNTER CREEK, S.F.	Temperature	Water	Low	
73096	5	17020003000136_001_001	DEER CREEK	Temperature	Water	Low	Upper Colville STI
73097	5	17020003000112_001_001	COLVILLE RIVER	Temperature	Water	Low	Upper Colville STI
73100	5	17020003000057_001_001	COLE CREEK	Temperature	Water	Low	
73103	5	17020002001438_001_001	SAND CREEK	Temperature	Water	Low	
73105	5	17010216000229_001_001	KENT CREEK	Temperature	Water	Low	
73107	5	17010216000896_001_001	DAVIS CREEK	Temperature	Water	Low	
73110	5	17010215000209_001_001	PRIEST RIVER, UPPER W.B.	Temperature	Water	Low	
73114	5	17010216000272_001_001	LECLERC CREEK, E.B.	Temperature	Water	Low	
73115	5	17010216000276_001_001	LECLERC CREEK, E.B.	Temperature	Water	Low	
73116	5	17010216000278_001_001	LECLERC CREEK, E.B.	Temperature	Water	Low	
73118	5	17010216001583_001_002	TACOMA CREEK, S.F.	Temperature	Water	Low	
73123	5	17110012000039_002_002	CEDAR CREEK	Temperature	Water	Low	
73125	5	17110012000139_001_002	SILVER CREEK	Temperature	Water	Low	
73127	5	17110012005106_001_001	SWAMP CREEK	Temperature	Water	Low	
73128	5	17110012005144_001_001	KELSEY CREEK	Temperature	Water	Low	
73137	5	17110012000618_001_001	FILBERT CREEK	Temperature	Water	Low	
73138	5	17110012000625_001_001	CRYSTAL CREEK	Temperature	Water	Low	
73141	5	17110012000652_001_001	NORTH CREEK	Temperature	Water	Low	
73145	5	17110012000715_001_001	WOOD CREEK	Temperature	Water	Low	
73147	5	17110012000758_001_001	UNNAMED CREEK (TRIB TO THORNTON CREEK)	Temperature	Water	Low	
73163	5	17020009002662_001_001	WAPATO LAKE OUTFLOW	Temperature	Water	Low	
73166	5	17020009003715_001_001	STINK CREEK	Temperature	Water	Low	
73167	5	17020009004209_001_001	STINK CREEK	Temperature	Water	Low	
73168	5	300N400E03_001	UNNAMED CREEK (TRIB TO COLVILLE RIVER)	Temperature	Water	Low	Upper Colville STI
73173	5	17020003000078_001_001	STRANGER CREEK	Temperature	Water	Low	
73175	5	17020003000127_001_001	COLVILLE RIVER	Temperature	Water	Low	Upper Colville STI

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
73177	5	17020003000146_001_001	SHEEP CREEK	Temperature	Water	Low	Upper Colville STI
73178	5	17020003000148_001_001	SHEEP CREEK	Temperature	Water	Low	Upper Colville STI
73179	5	17020003000154_001_001	JUMPOFF JOE CREEK	Temperature	Water	Low	Upper Colville STI
73202	5	17020003005912_001_001	UNNAMED CREEK (TRIB TO COLVILLE RIVER)	Temperature	Water	Low	Upper Colville STI
73207	5	17080005000070_001_001	TOUTLE RIVER	Temperature	Water	Low	
73223	5	47122B8C5_01_01	HENDERSON INLET	Temperature	Water	Low	
73256	5	17110013000104_001_002	COVINGTON CREEK	Temperature	Water	Medium	Soos Creek Multiparameter TMDL
73259	5	17110019007359_001_001	DES MOINES CREEK	Temperature	Water	Low	
73278	5	17110020000269_001_001	INDIAN CREEK	Temperature	Water	Low	
73295	5	17110020000852_001_002	COOPER CREEK	Temperature	Water	Low	
73303	5	17110020005764_002_002	GOLDEN SANDS SLOUGH	Temperature	Water	Low	
73305	5	17110020007534_001_001	BELL CREEK	Temperature	Water	Low	
73306	5	17020016005647_001_001	UNNAMED CANAL (TRIB TO POTHOLE CANAL)	Temperature	Water	Low	
73309	5	17020016003644_001_001	PE 16.4 WASTEWAY	Temperature	Water	Low	
73310	5	17020016000827_001_001	PE 59.4 HEADWORKS	Temperature	Water	Low	
73312	5	17020016000931_001_001	WB 5K HEADWORKS	Temperature	Water	Low	
73313	5	17020016000989_001_001	PE 47 WASTEWAY	Temperature	Water	Low	
73314	5	17020016001084_001_001	WB 10 WASTEWAY	Temperature	Water	Low	
73315	5	17020016001195_001_001	POTHOLE CANAL	Temperature	Water	Low	
73317	5	17020016001732_001_001	PE 46A WASTEWAY	Temperature	Water	Low	
73318	5	17020016001775_001_001	PE 41.2C WASTEWAY	Temperature	Water	Low	
73319	5	17020016001832_001_001	A13 WASTEWAY	Temperature	Water	Low	
73320	5	17020016001833_001_001	PE 27 WASTEWAY	Temperature	Water	Low	
73321	5	17020016001894_001_001	PE 38.9 WASTEWAY	Temperature	Water	Low	
73322	5	17020016001933_001_001	PE 55 WASTEWAY	Temperature	Water	Low	
73323	5	17020016002044_001_001	ELTOPIA BRANCH CANAL	Temperature	Water	Low	
73324	5	17020016002485_003_003	PRIEST RAPIDS WASTEWAY	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
73325	5	17020016003410_001_001	WB 10 WASTEWAY	Temperature	Water	Low	
73326	5	17020016000273_001_001	A21 WASTEWAY	Temperature	Water	Low	
73327	5	17020016004123_001_001	PP 4.3 WASTEWAY	Temperature	Water	Low	
73328	5	17020016004243_001_001	ESQUATZEL COULEE	Temperature	Water	Low	
73329	5	17020016005471_001_001	PE 16.4 WASTEWAY	Temperature	Water	Low	
73330	5	17020016005477_001_001	PE 47 WASTEWAY	Temperature	Water	Low	
73331	5	17020016005516_001_001	PE 66 WASTEWAY	Temperature	Water	Low	
73332	5	17020016005635_001_001	WB 5G WASTEWAY	Temperature	Water	Low	
73333	5	17020016007398_001_001	EL 68D WASTEWAY	Temperature	Water	Low	
73337	5	17020005000089_001_001	FOSTER CREEK, E.F.	Temperature	Water	Low	
73338	5	17020005000097_001_001	FOSTER CREEK, E.F.	Temperature	Water	Low	
73339	5	17020005000098_001_001	FOSTER CREEK, E.F.	Temperature	Water	Low	
73354	5	17010306000055_001_001	HANGMAN CREEK	Temperature	Water	Low	
73369	5	17110019000385_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Temperature	Water	Low	
73379	5	17110019001830_001_001	UNNAMED CREEK (TRIB TO ADMIRALTY INLET)	Temperature	Water	Low	
73400	5	17110019012565_001_001	UNNAMED CREEK (TRIB TO SKAGIT BAY)	Temperature	Water	Low	
73403	5	17110019012649_001_001	MAXWELTON CREEK	Temperature	Water	Low	
73408	5	47123C0C2_01_01	UNCLE JOHN CREEK	Temperature	Water	Low	
73424	5	17110019000194_001_001	CAMPBELL CREEK	Temperature	Water	Low	
73427	5	17110019005184_001_001	UNCLE JOHN CREEK	Temperature	Water	Low	
73432	5	17110018000243_001_001	UNION RIVER	Temperature	Water	Low	
73436	5	17110019002769_001_001	DOGFISH CREEK	Temperature	Water	Low	
73480	5	17110019012914_001_001	CURLEY CREEK	Temperature	Water	Low	
73524	5	17020015000109_001_001	LOWER CRAB CREEK	Temperature	Water	Low	
73530	5	17020015008892_001_001	THREAD LAKE OUTLET	Temperature	Water	Low	
73541	5	17110007001483_001_001	SKAGIT RIVER	Temperature	Water	Low	
73545	5	17110002000331_001_001	BIG INDIAN SLOUGH	Temperature	Water	Low	
73546	5	17110002000422_001_001	UNNAMED CREEK (TRIB TO EDISON SLOUGH)	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
73547	5	17110002000424_001_001	UNNAMED CREEK (TRIB TO SAMISH RIVER)	Temperature	Water	Low	
73558	5	17110002001773_001_001	THOMAS CREEK	Temperature	Water	Low	
73559	5	17110007000045_001_001	SKAGIT RIVER, N.F.	Temperature	Water	Low	
73560	5	17110007000093_001_001	SKAGIT RIVER	Temperature	Water	Low	
73562	5	17110007000306_001_001	COLLEGE WAY CREEK	Temperature	Water	Low	
73564	5	17110007001012_001_001	COAL CREEK	Temperature	Water	Low	
73565	5	17110007001303_001_001	RED CABIN CREEK	Temperature	Water	Low	
73568	5	17110007007324_001_001	BIG DITCH / MADDUX SLOUGH	Temperature	Water	Low	
73577	5	17030003000126_001_001	SPRING CREEK	Temperature	Water	Low	
73578	5	17030003000223_001_001	YAKIMA RIVER	Temperature	Water	Low	
73580	5	17030003000772_001_001	UNNAMED DITCH (TRIB TO HUBBARD CANAL)	Temperature	Water	Low	
73582	5	17030003003945_001_001	HUBBARD CANAL	Temperature	Water	Low	
73583	5	17030003004010_001_001	DRAINAGE IMPROVEMENT DISTRICT #11	Temperature	Water	Low	
73588	5	17030003007892_001_001	MOXEE DRAIN	Temperature	Water	Low	
73589	5	17030003013377_001_001	MOXEE DRAIN	Temperature	Water	Low	
73591	5	17030003013605_001_001	MOXEE DRAIN	Temperature	Water	Low	
73594	5	17110021000200_001_001	WEST TWIN RIVER	Temperature	Water	Low	
73605	5	17020008004217_001_001	CHEWUCH RIVER	Temperature	Water	Low	
73606	5	17020008000155_001_001	METHOW RIVER	Temperature	Water	Low	
73629	5	17060107000467_001_001	ALKALI FLAT CREEK	Temperature	Water	Low	Alkali Flat Creek STI
73634	5	17010305000032_001_001	THOMPSON CREEK	Temperature	Water	Low	
73648	5	17020012001322_001_001	UPPER McCARTENEY CREEK	Temperature	Water	Low	
73659	5	47122A6I9_01_01	UNNAMED CREEK (TRIB TO RED SALMON CREEK)	Temperature	Water	Low	
73660	5	17110015012812_001_001	MCALLISTER CREEK	Temperature	Water	Low	
73667	5	17110015012851_001_002	MEDICINE CREEK	Temperature	Water	Low	
73671	5	17110002000134_001_001	DAKOTA CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
73676	5	17110004000390_001_001	FISHTRAP CREEK	Temperature	Water	Low	
73677	5	17110004000993_001_001	DOUBLE DITCH DRAIN	Temperature	Water	Low	
73678	5	17110004001004_001_002	DOUBLE DITCH DRAIN	Temperature	Water	Low	
73681	5	17110002001075_001_001	COLONY CREEK	Temperature	Water	Low	
73684	5	17110001000013_001_001	SUMAS RIVER	Temperature	Water	Low	
73687	5	17110002000118_001_001	CALIFORNIA CREEK	Temperature	Water	Low	
73690	5	17110002000133_001_002	DAKOTA CREEK	Temperature	Water	Low	
73698	5	17110002000417_001_002	UNNAMED CREEK (TRIB TO SAMISH BAY)	Temperature	Water	Low	
73699	5	17110002000738_001_001	CAIN CREEK	Temperature	Water	Low	
73708	5	17110004000040_001_001	TENMILE CREEK	Temperature	Water	Low	
73722	5	17110004001297_001_001	BERTRAND CREEK	Temperature	Water	Low	
73737	5	17110004014028_001_001	MILL WHEEL CREEK	Temperature	Water	Low	
73746	5	17020006020523_001_001	BONAPARTE CREEK	Temperature	Water	Low	
73759	5	17020006000383_001_001	TALLANT CREEK	Temperature	Water	Low	
73776	5	17020007003402_001_001	SINLAHEKIN CREEK	Temperature	Water	Low	
73803	5	17060108007018_001_001	NEGRO CREEK	Temperature	Water	Low	
73804	5	17060108010769_001_001	DRY FORK CREEK	Temperature	Water	Low	
73814	5	17010216001680_001_001	CALISPELL CREEK	Temperature	Water	Low	
73820	5	17110014000463_002_002	WHITE RIVER	Temperature	Water	Low	
73823	5	17110014005461_001_001	PUYALLUP RIVER	Temperature	Water	Low	
73830	5	17110014001322_001_001	UNNAMED CREEK (TRIB TO WHITE RIVER)	Temperature	Water	Low	
73847	5	17100102000198_001_001	QUEETS RIVER	Temperature	Water	Low	
73886	5	17110009000475_001_001	RILEY SLOUGH	Temperature	Water	Low	
73890	5	17110009001344_001_001	RILEY SLOUGH	Temperature	Water	Low	
73911	5	17110011000250_001_001	STABLES CREEK	Temperature	Water	Medium	French Creek Temperature and Dissolved Oxygen TMDL
73913	5	17110011000264_001_001	UNNAMED CREEK (TRIB TO FRENCH CREEK)	Temperature	Water	Low	
73933	5	17100101000209_001_001	ELK CREEK	Temperature	Water	Low	
73957	5	17110008012192_001_002	IRVINE SLOUGH	Temperature	Water	Low	
73972	5	17100103000231_001_001	NEWAUKUM RIVER, S.F.	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
74037	5	17030001010668_001_001	MANASTASH CREEK	Temperature	Water	Low	
74038	5	17030001011448_001_001	NANEUM CREEK	Temperature	Water	Low	
74044	5	17070101001402_001_001	HIGH LIFT CANAL	Temperature	Water	Low	
74045	5	17070101001404_001_001	UNNAMED CANAL (TRIB TO COLUMBIA RIVER (WALLULA LAKE))	Temperature	Water	Low	
74046	5	17070101001406_001_001	UNNAMED CANAL (TRIB TO COLUMBIA RIVER (WALLULA LAKE))	Temperature	Water	Low	
74137	5	17060108000201_001_001	PALOUSE RIVER	Bacteria - Fecal coliform	Water	Low	
74138	5	17060108000209_001_001	PALOUSE RIVER	Bacteria - Fecal coliform	Water	Low	
74139	5	17060108000211_001_001	PALOUSE RIVER	Bacteria - Fecal coliform	Water	Low	
74142	5	46123J8H8_01_01	HOQUIAM RIVER	Bacteria - Fecal coliform	Water	Low	
74144	5	17110002000168_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
74145	5	17110002000169_001_001	DAKOTA (REBEL) CREEK	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
74146	5	17110002000178_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
74147	5	17110002000390_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
74148	5	17110002000432_001_002	EDISON SLOUGH	Bacteria - Fecal coliform	Water	Low	
74152	5	17110002000837_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
74153	5	17110002000841_001_001	UNNAMED CREEK (TRIB TO DAKOTA CREEK, N.F.)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
74154	5	17110002000848_001_001	UNNAMED CREEK (TRIB TO DAKOTA CREEK, N.F.)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
74155	5	17110002000850_001_001	UNNAMED CREEK (TRIB TO DAKOTA CREEK, S.F.)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
74157	5	17110002001756_001_001	UNNAMED CREEK (TRIB TO DAKOTA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
74161	5	17110002003884_001_001	UNNAMED CREEK (TRIB TO DAKOTA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
74165	5	17110004001473_001_001	FOURMILE CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
74168	5	17110007002069_001_001	HALL SLOUGH	Bacteria - Fecal coliform	Water	Low	
74169	5	17110007002598_001_002	UNNAMED SLOUGH (TRIB TO SKAGIT BAY)	Bacteria - Fecal coliform	Water	Low	
74170	5	17110007007324_001_001	BIG DITCH / MADDOX SLOUGH	Bacteria - Fecal coliform	Water	Low	
74201	5	17110013000104_001_002	COVINGTON CREEK	Bacteria - Escherichia coli	Water	Low	
74203	5	17110013008464_001_001	HAMM CREEK	Bacteria - Fecal coliform	Water	Low	
74212	5	17110019000385_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Bacteria - Fecal coliform	Water	Low	
74213	5	17110019000389_001_001	UNNAMED CREEK (TRIB TO KRISTOFERSON CREEK)	Bacteria - Fecal coliform	Water	Low	
74214	5	17110019000395_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Bacteria - Fecal coliform	Water	Low	
74215	5	17110019000466_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Bacteria - Fecal coliform	Water	Low	
74217	5	17110019000797_001_001	MCLANE CREEK	Bacteria - Fecal coliform	Water	Low	
74218	5	17110019000800_001_001	INDIAN CREEK	Bacteria - Fecal coliform	Water	Low	
74219	5	17110019000803_001_001	UNNAMED CREEK (TRIB TO MCLANE CREEK)	Bacteria - Fecal coliform	Water	Low	
74220	5	17110019000805_001_001	UNNAMED CREEK (TRIB TO MCLANE CREEK)	Bacteria - Fecal coliform	Water	Low	
74221	5	17110019000807_001_001	MCLANE CREEK	Bacteria - Fecal coliform	Water	Low	
74223	5	17110019002484_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Bacteria - Fecal coliform	Water	Low	
74224	5	17110019002496_001_001	UNNAMED CREEK (TRIB TO HOLMES HARBOR)	Bacteria - Fecal coliform	Water	Low	
74225	5	17110019002512_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Bacteria - Fecal coliform	Water	Low	
74226	5	17110019002538_001_001	UNNAMED CREEK (TRIB TO HOLMES HARBOR)	Bacteria - Fecal coliform	Water	Low	
74227	5	17110019002557_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
74228	5	17110019002667_001_001	UNNAMED CREEK (TRIB TO LIVINGSTON BAY)	Bacteria - Fecal coliform	Water	Low	
74230	5	17110019002952_001_001	SARATOGA CREEK	Bacteria - Fecal coliform	Water	Low	
74231	5	17110019003072_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Bacteria - Fecal coliform	Water	Low	
74233	5	17110019003449_001_001	UNNAMED CREEK (TRIB TO PUGET SOUND)	Bacteria - Fecal coliform	Water	Low	
74234	5	17110019003504_001_001	UNNAMED CREEK (TRIB TO PUGET SOUND)	Bacteria - Fecal coliform	Water	Low	
74242	5	17110019007815_001_001	MCLANE CREEK	Bacteria - Escherichia coli	Water	Low	
74246	5	17110019012565_001_001	UNNAMED CREEK (TRIB TO SKAGIT BAY)	Bacteria - Fecal coliform	Water	Low	
74252	5	17110019013129_001_001	GREEN COVE CREEK	Bacteria - Escherichia coli	Water	Low	
74254	5	17110019013208_001_001	SPANAWAY CREEK	Bacteria - Fecal coliform	Water	Low	
74256	5	17110019019328_001_001	UNNAMED CREEK (TRIB TO SKAGIT BAY)	Bacteria - Fecal coliform	Water	Low	
74296	5	17080003039842_001_001	BURTON CHANNEL	Bacteria - Escherichia coli	Water	Low	Burnt Bridge Creek ARP
74301	5	17110019003077_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Bacteria - Fecal coliform	Water	Low	
74332	5	300N400E03_001	UNNAMED CREEK (TRIB TO COLVILLE RIVER)	Bacteria - Fecal coliform	Water	Low	Upper Colville STI
74338	5	17110012001528_001_001	JOHNS CREEK	Bacteria - Fecal coliform	Water	Low	
74341	5	17100101054173_001_001	MILL CREEK	Bacteria - Fecal coliform	Water	Low	
74342	5	17080003039072_001_001	CHICKEN CREEK	Bacteria - Fecal coliform	Water	Low	
74343	5	17080003038529_001_001	GEE CREEK	Bacteria - Fecal coliform	Water	Low	
74344	5	17080003038595_001_001	GEE CREEK	Bacteria - Fecal coliform	Water	Low	
74347	5	17080003038537_001_001	UNNAMED CREEK (TRIB TO GEE CREEK)	Bacteria - Fecal coliform	Water	Low	
74359	5	17080003038290_001_001	UNNAMED CREEK (TRIB TO GEE CREEK)	Bacteria - Fecal coliform	Water	Low	
74377	5	17110004006478_002_002	UNNAMED DITCH (TRIB TO LUMMI RIVER)	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
74399	5	17110004000576_002_002	JORDAN CREEK	Bacteria - Escherichia coli	Water	Low	
74408	5	17110011000456_001_001	STEVENS LAKE	Bacteria - Fecal coliform	Water	Low	
74409	5	17110004001206_002_002	UNNAMED CREEK (TRIB TO JORDAN CREEK)	Bacteria - Fecal coliform	Water	Low	
74411	5	17020016007398_001_001	EL 68D WASTEWAY	Bacteria - Escherichia coli	Water	Low	
74416	5	17110015012881_001_001	EATON CREEK	Bacteria - Fecal coliform	Water	Low	
74430	5	17110012000639_001_001	TAMBARK CREEK	Bacteria - Fecal coliform	Water	Low	
74431	5	17110012000172_001_001	THORNTON CREEK	Bacteria - Fecal coliform	Water	Low	
74442	5	17110012000377_001_001	BALLINGER LAKE	Bacteria - Fecal coliform	Water	Low	
74445	5	17110012000758_001_001	UNNAMED CREEK (TRIB TO THORNTON CREEK)	Bacteria - Fecal coliform	Water	Low	
74447	5	17110012001475_001_001	UNNAMED CREEK (TRIB TO LAKE WASHINGTON)	Bacteria - Fecal coliform	Water	Low	
74448	5	17110012000089_001_001	SAMMAMISH RIVER	Bacteria - Escherichia coli	Water	Low	
74451	5	17110015012636_001_001	WASH CREEK	Bacteria - Fecal coliform	Water	Low	
74457	5	17110012000195_001_001	UNNAMED CREEK (TRIB TO YARROW CREEK)	Bacteria - Escherichia coli	Water	Low	
74460	5	47122F2B3_01_01	LAKE WASHINGTON	4,4'-DDE	Tissue	Low	
74461	5	47122H2B6_01_01	LAKE WASHINGTON	4,4'-DDE	Tissue	Low	
74503	5	17020007004433_001_001	SIMILKAMEEN RIVER	4,4'-DDD	Tissue	Low	
74515	5	17030003000089_001_001	YAKIMA RIVER	4,4'-DDD	Tissue	Low	
74591	5	17110017005160_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL)	Bacteria - Escherichia coli	Water	Low	
74619	5	17110018011314_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL)	Bacteria - Fecal coliform	Water	Low	
74633	5	17110019000168_001_001	ROCKY CREEK	Bacteria - Fecal coliform	Water	Low	
74636	5	17110019000225_001_001	UNNAMED CREEK (TRIB TO KENNEDY CREEK)	Bacteria - Fecal coliform	Water	Low	
74638	5	17110019000525_001_001	CULTUS CREEK	Bacteria - Fecal coliform	Water	Low	
74641	5	17110019000677_001_001	UNNAMED CREEK (TRIB TO VAUGHN BAY)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
74642	5	17110019000746_001_001	LEACH CREEK	Bacteria - Fecal coliform	Water	Low	
74650	5	17110019001225_001_001	AMERICAN LAKE	Bacteria - Fecal coliform	Water	Low	
74651	5	17110019001830_001_001	UNNAMED CREEK (TRIB TO ADMIRALTY INLET)	Bacteria - Fecal coliform	Water	Low	
74661	5	17110019003318_001_001	UNNAMED CREEK (TRIB TO CULTUS BAY)	Bacteria - Fecal coliform	Water	Low	
74663	5	17110019003367_001_001	UNNAMED CREEK (TRIB TO CULTUS BAY)	Bacteria - Escherichia coli	Water	Low	
74680	5	17110019005168_001_001	VAUGHN CREEK	Bacteria - Fecal coliform	Water	Low	
74696	5	17110019006723_001_001	UNNAMED CREEK (TRIB TO FILUCY BAY)	Bacteria - Fecal coliform	Water	Low	
74697	5	17110019006801_001_001	UNNAMED CREEK (TRIB TO FILUCY BAY)	Bacteria - Fecal coliform	Water	Low	
74698	5	17110019006807_001_001	UNNAMED CREEK (TRIB TO FILUCY BAY)	Bacteria - Fecal coliform	Water	Low	
74700	5	17110019006855_001_001	UNNAMED CREEK (TRIB TO KENNEDY CREEK)	Bacteria - Fecal coliform	Water	Low	
74701	5	17110019006973_001_001	WALKER CREEK	Bacteria - Fecal coliform	Water	Low	
74704	5	17110019007506_001_001	UNNAMED CREEK (TRIB TO AMSTERDAM BAY)	Bacteria - Fecal coliform	Water	Low	
74706	5	17110019007547_001_001	UNNAMED CREEK (TRIB TO AMSTERDAM BAY)	Bacteria - Fecal coliform	Water	Low	
74707	5	17110019007570_001_001	DOBBS CREEK	Bacteria - Fecal coliform	Water	Low	
74712	5	17110019007680_001_001	UNNAMED CREEK (TRIB TO DOBBS CREEK)	Bacteria - Fecal coliform	Water	Low	
74713	5	17110019007684_001_001	UNNAMED CREEK (TRIB TO ORO BAY)	Bacteria - Fecal coliform	Water	Low	
74717	5	17110019012649_001_001	MAXWELTON CREEK	Bacteria - Escherichia coli	Water	Low	
74718	5	17110019012656_001_001	QUADE CREEK	Bacteria - Fecal coliform	Water	Low	
74720	5	17110019012916_001_001	ROCKY CREEK	Bacteria - Fecal coliform	Water	Low	
74721	5	17110019013002_001_001	UNNAMED CREEK (TRIB TO DUTCHER COVE)	Bacteria - Fecal coliform	Water	Low	
74726	5	17110019019145_002_002	UNNAMED CREEK (TRIB TO SWAN LAKE)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
74732	5	17110020000289_001_001	LEES CREEK, E.F.	Bacteria - Fecal coliform	Water	Low	
74734	5	17110020000305_001_001	LEES CREEK, E.F.	Bacteria - Fecal coliform	Water	Low	
74736	5	17110020000636_001_001	LOTZGEZELL CREEK	Bacteria - Fecal coliform	Water	Low	
74739	5	17110020002057_001_001	BELL CREEK	Bacteria - Fecal coliform	Water	Low	
74741	5	17110020005418_001_001	UNNAMED DITCH (TRIB TO MEADOWBROOK CREEK)	Bacteria - Fecal coliform	Water	Low	
74742	5	17110020006205_001_001	UNNAMED DITCH (TRIB TO STRAIT OF JUAN DE FUCA)	Bacteria - Fecal coliform	Water	Low	
74743	5	17110020007534_001_001	BELL CREEK	Bacteria - Fecal coliform	Water	Low	
74775	5	47122G2D7_01_01	LAKE WASHINGTON	Bacteria - Fecal coliform	Water	Low	
74782	5	17110019007631_001_001	UNNAMED CREEK (TRIB TO DOBBS CREEK)	Bacteria - Fecal coliform	Water	Low	
74803	5	17110020013349_001_001	UNNAMED DITCH (TRIB TO MEADOWBROOK CREEK)	Bacteria - Fecal coliform	Water	Low	
74809	5	17110019007559_001_001	UNNAMED CREEK (TRIB TO ORO BAY)	Bacteria - Fecal coliform	Water	Low	
74819	5	47122D8J9_01_01	UNNAMED CREEK (TRIB TO HOOD CANAL)	Bacteria - Fecal coliform	Water	Low	
74831	5	47123E1A3_01_01	HOOD CANAL (SOUTH)	Bacteria - Fecal coliform	Water	Low	
74832	5	48122F4J1_01_01	COLONY CREEK	Bacteria - Fecal coliform	Water	Low	
74837	5	17110019007534_001_001	UNNAMED CREEK (TRIB TO AMSTERDAM BAY)	Bacteria - Fecal coliform	Water	Low	
74854	5	310N020E19_001	UNNAMED CREEK (TRIB TO ADMIRALTY BAY)	Bacteria - Fecal coliform	Water	Low	
74855	5	310N030E19_001	UNNAMED CREEK (TRIB TO PORT SUSAN)	Bacteria - Fecal coliform	Water	Low	
74882	5	17110018015337_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL)	Bacteria - Fecal coliform	Water	Low	
74970	5	17110020007895_001_001	UNNAMED DITCH (TRIB TO DUNGENESS BAY)	Bacteria - Fecal coliform	Water	Low	
74971	5	17110020007820_001_001	UNNAMED DITCH (TRIB TO DUNGENESS BAY)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
75010	5	170200100307_01_01	COLUMBIA RIVER (LAKE ENTIAT)	4,4'-DDD	Tissue	Low	
75029	5	17020011016208_001_001	WENATCHEE RIVER	4,4'-DDT	Tissue	Low	
75053	5	17020006000066_001_001	OKANOGAN RIVER	4,4'-DDT	Tissue	Low	
75636	5	17110011000456_001_001	STEVENS LAKE	Hexachlorobenzene	Tissue	Low	
75640	5	17110019001057_001_001	GOODWIN LAKE	Hexachlorobenzene	Tissue	Low	
76255	5	17020011015098_001_001	MISSION CREEK	Chlorpyrifos	Water	Low	
76267	5	170601070802_01_01	SNAKE RIVER	Dieldrin	Tissue	Low	
76313	5	17030003000143_001_001	YAKIMA RIVER	Dieldrin	Tissue	Low	
76314	5	17030003003742_001_001	YAKIMA RIVER	Dieldrin	Tissue	Low	
76375	5	17110019000688_001_001	DONKEY CREEK	Lead	Water	Low	
76389	5	17110019008044_001_001	UNNAMED CREEK (TRIB TO WEST HYLEBOS CREEK)	Lead	Water	Low	
76399	5	17010216000164_001_001	PEND OREILLE RIVER	Lead	Water	Low	
76477	5	47122F2B3_01_01	LAKE WASHINGTON	Dieldrin	Tissue	Low	
76478	5	47122G2D5_01_01	LAKE WASHINGTON	Dieldrin	Tissue	Low	
76479	5	47122H2B6_01_01	LAKE WASHINGTON	Dieldrin	Tissue	Low	
76500	5	17030003000089_001_001	YAKIMA RIVER	Dieldrin	Tissue	Low	
76511	5	17020011001532_001_001	FISH LAKE	Toxaphene	Tissue	Low	
76519	5	47121D3G7_01_01	KEECHELUS LAKE	Toxaphene	Tissue	Low	
76521	5	17030003000089_001_001	YAKIMA RIVER	Toxaphene	Tissue	Low	
76523	5	17030003003742_001_001	YAKIMA RIVER	Toxaphene	Tissue	Low	
76525	5	170601070802_01_01	SNAKE RIVER	Toxaphene	Tissue	Low	
76538	5	17020007000667_001_001	CONNERS LAKE	Arsenic, Inorganic	Tissue	Low	
77049	5	47122G2D5_01_01	LAKE WASHINGTON	Chlordane	Tissue	Low	
77050	5	47122H2B6_01_01	LAKE WASHINGTON	Chlordane	Tissue	Low	
77064	5	47122F2B3_01_01	LAKE WASHINGTON	Chlordane	Tissue	Low	
77215	5	17110019001057_001_001	GOODWIN LAKE	Toxaphene	Tissue	Low	
77222	5	17070101000149_001_001	SIXPRONG CREEK	Dissolved Oxygen	Water	Low	
77225	5	17010216000126_002_002	CUSICK CREEK	Bacteria - Fecal coliform	Water	Low	
77228	5	17060107000422_001_001	STEPTOE CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
77230	5	17020015002786_001_001	ROCKY FORD CREEK	Temperature	Water	Low	
77233	5	17080003038574_001_001	MORGAN CREEK	Temperature	Water	Low	
77235	5	17070101000149_001_001	SIXPRONG CREEK	Temperature	Water	Low	
77288	5	17010306000007_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77289	5	17010306000055_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77340	5	17020016000989_001_001	PE 47 WASTEWAY	Dissolved Oxygen	Water	Low	
77383	5	17070101000119_001_001	ALDER CREEK	Dissolved Oxygen	Water	Low	
77394	5	17070106000032_001_001	SWALE CREEK	Dissolved Oxygen	Water	Low	
77396	5	17070106000093_001_001	SPRING CREEK	Dissolved Oxygen	Water	Low	
77397	5	17070106000094_001_001	SPRING CREEK	Dissolved Oxygen	Water	Low	
77402	5	17070106000312_001_001	BLOCKHOUSE CREEK	Dissolved Oxygen	Water	Low	
77454	5	17110004006478_002_002	UNNAMED DITCH (TRIB TO LUMMI RIVER)	Dissolved Oxygen	Water	Low	
77478	5	17110014000235_001_001	WHITE RIVER	Dissolved Oxygen	Water	Low	
77525	5	17110019013208_001_001	SPANAWAY CREEK	Dissolved Oxygen	Water	Low	
77548	5	17110019012603_001_001	LIVINGSTON CREEK	Dissolved Oxygen	Water	Low	
77549	5	17110019003077_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Dissolved Oxygen	Water	Low	
77557	5	17110020007816_001_001	UNNAMED DITCH (TRIB TO STRAIT OF JUAN DE FUCA)	Dissolved Oxygen	Water	Low	
77564	5	17030001000154_001_001	WILSON CREEK	Dissolved Oxygen	Water	Low	
77606	5	17110019000385_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Dissolved Oxygen	Water	Low	
77617	5	310N030E19_001	UNNAMED CREEK (TRIB TO PORT SUSAN)	Dissolved Oxygen	Water	Low	
77641	5	17010306000014_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77642	5	17010306000015_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77643	5	17010306000048_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
77644	5	17010306000049_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77645	5	17010306000051_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77647	5	17010306000209_001_001	RATTLER RUN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77648	5	17010306104538_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77649	5	17010306104561_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77650	5	17010306104782_001_001	SPANGLE CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77652	5	17010306104892_001_001	ROCK CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77686	5	17020016001084_001_001	WB 10 WASTEWAY	Dissolved Oxygen	Water	Low	
77690	5	17020016004123_001_001	PP 4.3 WASTEWAY	Dissolved Oxygen	Water	Low	
77691	5	17020016004243_001_001	ESQUATZEL COULEE	Dissolved Oxygen	Water	Low	
77694	5	17020016005635_001_001	WB 5G WASTEWAY	Dissolved Oxygen	Water	Low	
77719	5	17060108000215_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
77720	5	17060108000270_001_001	FOURMILE CREEK	Dissolved Oxygen	Water	Low	
77722	5	17060108000546_001_001	MISSOURI FLAT CREEK	Dissolved Oxygen	Water	Low	
77730	5	17070101000171_001_001	PINE CREEK	Dissolved Oxygen	Water	Low	
77733	5	17070101002926_001_001	PINE CREEK	Dissolved Oxygen	Water	Low	
77734	5	17070101005045_001_001	ALDER CREEK	Dissolved Oxygen	Water	Low	
77738	5	17070106000079_001_001	LITTLE KICKITAT RIVER, EAST PRONG	Dissolved Oxygen	Water	Low	
77754	5	17100103000313_001_002	CEDAR CREEK	Dissolved Oxygen	Water	Low	
77755	5	17100103000325_001_001	PORTER CREEK	Dissolved Oxygen	Water	Low	
77768	5	17100106000536_001_001	TEAL SLOUGH	Dissolved Oxygen	Water	Low	
77781	5	17110011000096_002_002	QUILCEDA CREEK, W.F.	Dissolved Oxygen	Water	Low	
77785	5	17110012000139_001_002	SILVER CREEK	Dissolved Oxygen	Water	Low	
77786	5	17110012000165_001_001	UNNAMED CREEK (TRIB TO JUANITA CREEK)	Dissolved Oxygen	Water	Low	
77789	5	17110014005527_001_001	TAPPS LAKE DIVERSION	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
77811	5	17110020000269_001_001	INDIAN CREEK	Dissolved Oxygen	Water	Low	
77812	5	17110020006205_001_001	UNNAMED DITCH (TRIB TO STRAIT OF JUAN DE FUCA)	Dissolved Oxygen	Water	Low	
77817	5	17010215000201_001_001	PRIEST RIVER, UPPER W.B.	Dissolved Oxygen	Water	Low	
77818	5	17010215000209_001_001	PRIEST RIVER, UPPER W.B.	Dissolved Oxygen	Water	Low	
77819	5	17010216000218_001_001	CALISPELL CREEK, M.F.	Dissolved Oxygen	Water	Low	
77820	5	17010216000311_001_001	SULLIVAN CREEK	Dissolved Oxygen	Water	Low	
77821	5	17010216000385_001_001	PEEWEE CREEK	Dissolved Oxygen	Water	Low	
77822	5	17010216001583_001_002	TACOMA CREEK, S.F.	Dissolved Oxygen	Water	Low	
77823	5	17010305000032_001_001	THOMPSON CREEK	Dissolved Oxygen	Water	Low	
77824	5	17010305000033_001_001	THOMPSON CREEK	Dissolved Oxygen	Water	Low	
77825	5	17010305000035_001_001	THOMPSON CREEK	Dissolved Oxygen	Water	Low	
77826	5	17010306000056_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77827	5	17010306000119_001_001	ROCK CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77828	5	17010306000126_001_001	ROSE CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
77829	5	17010307000074_001_001	SPOKANE RIVER	Dissolved Oxygen	Water	Low	
77831	5	17020001000050_001_001	HAWK CREEK	Dissolved Oxygen	Water	Low	Hawk Creek STI
77832	5	17020003005912_001_001	UNNAMED CREEK (TRIB TO COLVILLE RIVER)	Dissolved Oxygen	Water	Low	Upper Colville STI
77845	5	17020015002786_001_001	ROCKY FORD CREEK	Dissolved Oxygen	Water	Low	
77860	5	17020016000871_001_001	ESQUATZEL COULEE	Dissolved Oxygen	Water	Low	
77861	5	17020016001195_001_001	POTHOLES CANAL	Dissolved Oxygen	Water	Low	
77865	5	17020016001732_001_001	PE 46A WASTEWAY	Dissolved Oxygen	Water	Low	
77866	5	17020016002485_003_003	PRIEST RAPIDS WASTEWAY	Dissolved Oxygen	Water	Low	
77870	5	17020016005477_001_001	PE 47 WASTEWAY	Dissolved Oxygen	Water	Low	
77872	5	17020016007398_001_001	EL 68D WASTEWAY	Dissolved Oxygen	Water	Low	
77881	5	17060103000058_001_001	ASOTIN CREEK, S.F.	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
77886	5	17060108000179_001_001	PALOUSE RIVER	Dissolved Oxygen	Water	Low	
77890	5	17060108000212_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
77891	5	17060108000216_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
77892	5	17060108000218_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
77893	5	17060108000230_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
77894	5	17060108000232_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
77895	5	17060108000236_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
77896	5	17060108000239_001_001	PALOUSE RIVER, S.F.	Dissolved Oxygen	Water	Low	
77909	5	17060108001255_001_001	DRY FORK CREEK	Dissolved Oxygen	Water	Low	
77911	5	17060108001313_001_001	STALEY CREEK	Dissolved Oxygen	Water	Low	
77914	5	17060109000014_001_001	ROCK CREEK	Dissolved Oxygen	Water	Low	
77915	5	17060109000162_001_001	PHILLIPS CREEK	Dissolved Oxygen	Water	Low	
77916	5	17070101000177_001_001	PINE CREEK	Dissolved Oxygen	Water	Low	
77917	5	17070101001404_001_001	UNNAMED CANAL (TRIB TO COLUMBIA RIVER (WALLULA LAKE))	Dissolved Oxygen	Water	Low	
77918	5	17070101001406_001_001	UNNAMED CANAL (TRIB TO COLUMBIA RIVER (WALLULA LAKE))	Dissolved Oxygen	Water	Low	
77919	5	17070101002407_001_001	ROCK CREEK	Dissolved Oxygen	Water	Low	
77924	5	17070106000007_001_001	KLICKITAT RIVER	Dissolved Oxygen	Water	Low	
77925	5	17070106000023_001_001	SWALE CREEK	Dissolved Oxygen	Water	Low	
77928	5	17080002000823_001_001	MANLEY CREEK	Dissolved Oxygen	Water	Low	
77930	5	17080003038328_001_002	MUD CREEK	Dissolved Oxygen	Water	Low	
77931	5	17080003038574_001_001	MORGAN CREEK	Dissolved Oxygen	Water	Low	
77932	5	17100101000324_001_001	BIG RIVER	Dissolved Oxygen	Water	Low	
77933	5	17100101000326_001_001	BIG RIVER	Dissolved Oxygen	Water	Low	
77934	5	17100101000327_001_001	BIG RIVER	Dissolved Oxygen	Water	Low	
77971	5	17100104000042_003_003	DELEZENE CREEK	Dissolved Oxygen	Water	Low	
77972	5	17100104000064_002_002	CLOQUALLUM CREEK	Dissolved Oxygen	Water	Low	
77979	5	17100105000382_001_001	GRAYS HARBOR COUNTY DRAINAGE DITCH NO. 1 (GHCD-1)	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
77980	5	17100105004256_001_001	WINTER CREEK	Dissolved Oxygen	Water	Low	
77982	5	17110002000118_001_001	CALIFORNIA CREEK	Dissolved Oxygen	Water	Low	
77984	5	17110002000133_001_002	DAKOTA CREEK	Dissolved Oxygen	Water	Low	
77985	5	17110002000159_002_003	UNNAMED CREEK (TRIB TO DAKOTA CREEK)	Dissolved Oxygen	Water	Low	
77988	5	17110002000164_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Dissolved Oxygen	Water	Low	
77989	5	17110002000168_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Dissolved Oxygen	Water	Low	
77990	5	17110002000178_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Dissolved Oxygen	Water	Low	
77991	5	17110002000390_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Dissolved Oxygen	Water	Low	
77992	5	17110002000432_001_002	EDISON SLOUGH	Dissolved Oxygen	Water	Low	
77993	5	17110002000837_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Dissolved Oxygen	Water	Low	
77996	5	17110002000850_001_001	UNNAMED CREEK (TRIB TO DAKOTA CREEK, S.F.)	Dissolved Oxygen	Water	Low	
77998	5	17110002003881_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Dissolved Oxygen	Water	Low	
77999	5	17110004000397_001_001	BERTRAND CREEK	Dissolved Oxygen	Water	Low	
78000	5	17110004000576_002_002	JORDAN CREEK	Dissolved Oxygen	Water	Low	
78002	5	17110004000578_002_002	LUMMI RIVER	Dissolved Oxygen	Water	Low	
78007	5	17110004001206_002_002	UNNAMED CREEK (TRIB TO JORDAN CREEK)	Dissolved Oxygen	Water	Low	
78010	5	17110004001473_001_001	FOURMILE CREEK	Dissolved Oxygen	Water	Low	
78013	5	17110004013543_001_001	WHATCOM CREEK	Dissolved Oxygen	Water	Low	
78015	5	17110004015058_001_001	PADDEN CREEK	Dissolved Oxygen	Water	Low	
78017	5	17110007002069_001_001	HALL SLOUGH	Dissolved Oxygen	Water	Low	
78018	5	17110007002428_001_001	BIG DITCH / MADDOX SLOUGH	Dissolved Oxygen	Water	Low	
78025	5	17110011000264_001_001	UNNAMED CREEK (TRIB TO FRENCH CREEK)	Dissolved Oxygen	Water	Low	
78026	5	17110011000657_001_001	UNNAMED CREEK (TRIB TO FRENCH CREEK)	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
78027	5	17110011002012_001_001	UNNAMED CREEK (TRIB TO FRENCH CREEK)	Dissolved Oxygen	Water	Low	
78028	5	17110011002358_001_001	UNNAMED CREEK (TRIB TO FRENCH CREEK)	Dissolved Oxygen	Water	Low	
78029	5	17110011002652_001_001	UNNAMED CREEK (TRIB TO SNOHOMISH RIVER)	Dissolved Oxygen	Water	Low	
78030	5	17110012000089_001_001	SAMMAMISH RIVER	Dissolved Oxygen	Water	Low	
78031	5	17110012000116_001_001	NORTH CREEK	Dissolved Oxygen	Water	Low	
78036	5	17110012000169_001_001	UNNAMED CREEK (TRIB TO JUANITA CREEK)	Dissolved Oxygen	Water	Low	
78041	5	17110012000820_001_001	UNNAMED CREEK (TRIB TO JUANITA CREEK)	Dissolved Oxygen	Water	Low	
78042	5	17110012000824_001_001	JUANITA CREEK	Dissolved Oxygen	Water	Low	
78043	5	17110012000851_001_001	UNNAMED CREEK (TRIB TO JUANITA CREEK)	Dissolved Oxygen	Water	Low	
78044	5	17110012000905_001_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Dissolved Oxygen	Water	Low	
78045	5	17110012001528_001_001	JOHNS CREEK	Dissolved Oxygen	Water	Low	
78046	5	17110012005106_001_001	SWAMP CREEK	Dissolved Oxygen	Water	Low	
78048	5	17110012006007_001_001	TOTEM LAKE	Dissolved Oxygen	Water	Low	
78049	5	17110014001451_001_001	INGLIN DITCH	Dissolved Oxygen	Water	Low	
78050	5	17110014004690_001_001	TAPPS LAKE DIVERSION	Dissolved Oxygen	Water	Low	
78053	5	17110014015932_001_001	UNNAMED DITCH (TRIB TO SOUTH PRAIRIE CREEK)	Dissolved Oxygen	Water	Low	
78055	5	17110015012818_001_001	MCALLISTER CREEK	Dissolved Oxygen	Water	Low	
78056	5	17110015012824_001_001	UNNAMED CREEK (TRIB TO MCALLISTER CREEK)	Dissolved Oxygen	Water	Low	
78057	5	17110015012841_001_001	MCALLISTER CREEK	Dissolved Oxygen	Water	Low	
78058	5	17110015012851_001_002	MEDICINE CREEK	Dissolved Oxygen	Water	Low	
78059	5	17110015012855_001_001	MCALLISTER CREEK	Dissolved Oxygen	Water	Low	
78060	5	17110015012860_001_001	MCALLISTER CREEK	Dissolved Oxygen	Water	Low	
78062	5	17110017001245_001_001	UNNAMED CREEK (TRIB TO SKOKOMISH RIVER)	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
78063	5	17110017001250_001_001	HUNTER CREEK	Dissolved Oxygen	Water	Low	
78064	5	17110017001258_001_001	WEAVER CREEK	Dissolved Oxygen	Water	Low	
78065	5	17110017001261_001_001	TEN ACRE CREEK	Dissolved Oxygen	Water	Low	
78067	5	17110018000280_001_001	BIG BEEF CREEK	Dissolved Oxygen	Water	Low	
78069	5	17110019000119_001_001	GORST CREEK	Dissolved Oxygen	Water	Low	
78072	5	17110019000389_001_001	UNNAMED CREEK (TRIB TO KRISTOFERSON CREEK)	Dissolved Oxygen	Water	Low	
78074	5	17110019000775_001_001	SCHNEIDER CREEK	Dissolved Oxygen	Water	Low	
78076	5	17110019001830_001_001	UNNAMED CREEK (TRIB TO ADMIRALTY INLET)	Dissolved Oxygen	Water	Low	
78077	5	17110019002538_001_001	UNNAMED CREEK (TRIB TO HOLMES HARBOR)	Dissolved Oxygen	Water	Low	
78080	5	17110019012565_001_001	UNNAMED CREEK (TRIB TO SKAGIT BAY)	Dissolved Oxygen	Water	Low	
78081	5	17110019012649_001_001	MAXWELTON CREEK	Dissolved Oxygen	Water	Low	
78082	5	17110019012678_001_001	BARKER CREEK	Dissolved Oxygen	Water	Low	
78086	5	17110019019328_001_001	UNNAMED CREEK (TRIB TO SKAGIT BAY)	Dissolved Oxygen	Water	Low	
78088	5	17110020002057_001_001	BELL CREEK	Dissolved Oxygen	Water	Low	
78089	5	17110020003289_001_001	BELL CREEK	Dissolved Oxygen	Water	Low	
78090	5	17110020007534_001_001	BELL CREEK	Dissolved Oxygen	Water	Low	
78094	5	17080003039842_001_001	BURTON CHANNEL	Dissolved Oxygen	Water	Low	Burnt Bridge Creek ARP
78097	5	17110011000521_001_003	QUILCEDA CREEK, W.F.	Dissolved Oxygen	Water	Low	
78100	5	300N400E03_001	UNNAMED CREEK (TRIB TO COLVILLE RIVER)	Dissolved Oxygen	Water	Low	Upper Colville STI
78101	5	17110019012558_001_001	UNNAMED CREEK (TRIB TO CRESCENT HARBOR)	Dissolved Oxygen	Water	Low	
78105	5	17010305089511_001_001	UNNAMED CREEK (TRIB TO NEWMAN LAKE)	Dissolved Oxygen	Water	Low	
78107	5	310N050E32_003	UNNAMED DITCH (TRIB TO QUILCEDA CREEK, W.F.)	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
78108	5	340N030E31_001	UNNAMED DITCH (TRIB TO SKAGIT BAY)	Dissolved Oxygen	Water	Low	
78114	5	46123H9C7_01_01	UNNAMED CREEK (TRIB TO KINDRED SLOUGH)	Dissolved Oxygen	Water	Low	
78115	5	48122J7H2_01_01	DAKOTA CREEK	Dissolved Oxygen	Water	Low	
78125	5	17110019008055_001_001	UNNAMED CREEK (TRIB TO WEST HYLEBOS CREEK)	Dissolved Oxygen	Water	Low	
78126	5	17110019000729_001_001	HYLEBOS CREEK, W.F.	Dissolved Oxygen	Water	Low	
78228	5	17110004014586_001_001	LITTLE SQUALICUM CREEK	Copper	Water	Low	
78250	5	17110019006202_001_001	UNNAMED CREEK (TRIB TO NORTH CREEK)	Copper	Water	Low	
78259	5	17110019008044_001_001	UNNAMED CREEK (TRIB TO WEST HYLEBOS CREEK)	Copper	Water	Low	
78285	5	17110012000201_001_001	FAIRWEATHER BAY CREEK	Copper	Water	Low	
78303	5	17110014001411_001_001	UNNAMED CREEK (TRIB TO WHITE RIVER)	Copper	Water	Low	
78305	5	17110019000524_001_001	POWDER MILL CREEK	Copper	Water	Low	
78484	5	17110019000524_001_001	POWDER MILL CREEK	Zinc	Water	Low	
78496	5	17110019008044_001_001	UNNAMED CREEK (TRIB TO WEST HYLEBOS CREEK)	Zinc	Water	Low	
78514	5	17110007000662_001_001	BIG LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
78519	5	17110012000401_001_001	GREEN LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
78522	5	17110019019068_001_001	CAMPBELL LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
78523	5	17110016000119_001_001	MCINTOSH LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
78553	5	17110002000549_001_001	SAMISH LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
78560	5	17030003000089_001_001	YAKIMA RIVER	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
78610	5	47120I1G4_01_01	CHELAN LAKE	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
78615	5	17030003003742_001_001	YAKIMA RIVER	2,3,7,8-TCDD (Dioxin)	Tissue	Low	
78707	5	17030003000125_001_001	SPRING CREEK	DDT (and metabolites)	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
78709	5	17030003000126_001_001	SPRING CREEK	DDT (and metabolites)	Water	Low	
78732	5	17110014001322_001_001	UNNAMED CREEK (TRIB TO WHITE RIVER)	DDT (and metabolites)	Water	Low	
78810	5	17060109000627_001_001	CHAPMAN LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78814	5	47121C1J0_01_01	CLE ELUM LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78816	5	170701010201_02_02	COLUMBIA RIVER (LAKE WALLULA)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78919	5	17020011001532_001_001	FISH LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78920	5	17110019001057_001_001	GOODWIN LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78921	5	17020011008147_001_001	ICICLE CREEK	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78922	5	17020011008082_001_001	ICICLE CREEK	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78923	5	47121D2H3_01_01	KACHESS LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78924	5	47121D3G7_01_01	KEECHELUS LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78936	5	17020002001660_001_001	MOLSON LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78937	5	47119B3F4_01_01	MOSES LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78939	5	17020011002765_001_001	NASON CREEK	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78945	5	17020006005059_001_001	OKANOGAN RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78960	5	17020007004433_001_001	SIMILKAMEEN RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78962	5	170601100102_01_01	SNAKE RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78963	5	170601070802_01_01	SNAKE RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
78969	5	47118C0G5_01_01	SPRAGUE LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78970	5	17110011000456_001_001	STEVENS LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78971	5	17010216000968_001_001	SULLIVAN LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78974	5	17080005019082_001_001	UNNAMED LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78975	5	45122G7I1_01_01	VANCOUVER LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78980	5	17020011016208_001_001	WENATCHEE RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78981	5	17020011007646_001_001	WENATCHEE RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78982	5	17030001000292_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78983	5	17030003000143_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78984	5	17030003000089_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78985	5	17030003003742_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
78999	5	17110014001353_001_001	SILVER CREEK	Fine Sediment	Habitat	Low	
79012	5	17110020000297_001_001	CASSALERY CREEK	Turbidity	Water	Low	
79019	5	17110020000286_002_002	LEES CREEK	Turbidity	Water	Low	
79022	5	17110020000283_001_002	PEABODY CREEK	Turbidity	Water	Low	
79039	5	17110012005964_001_001	UNION LAKE / LAKE WASHINGTON SHIP CANAL	Temperature	Water	Low	
79040	5	17110019021476_001_001	COLLEGE CREEK	Dissolved Oxygen	Water	Low	
79196	5	17030003001880_001_001	DRAIN #2	Aldrin/Dieldrin	Water	Low	
79470	5	17060108000287_001_001	PALOUSE RIVER, N.F.	Methyl mercury	Tissue	Low	
79496	5	17060108000201_001_001	PALOUSE RIVER	Methyl mercury	Tissue	Low	
79527	5	17060108000220_001_001	PALOUSE RIVER, S.F.	Methyl mercury	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
79712	5	17110014001354_001_001	UNNAMED CREEK (TRIB TO SILVER CREEK)	Fine Sediment	Habitat	Low	
79746	5	17010216000222_001_001	PEND OREILLE RIVER	Mercury	Water	Low	
79779	5	17110011000995_001_001	UNNAMED CREEK (TRIB TO EVANS CREEK)	Mercury	Water	Low	
79781	5	17110011002742_001_001	UNNAMED CREEK (TRIB TO SNOHOMISH RIVER)	Mercury	Water	Low	
79794	5	17110014001411_001_001	UNNAMED CREEK (TRIB TO WHITE RIVER)	Mercury	Water	Low	
79795	5	17110014000731_001_001	COPLAR CREEK	Mercury	Water	Low	
79825	5	17110019000741_001_001	UNNAMED CREEK (TRIB TO HYLEBOS CREEK)	Mercury	Water	Low	
79827	5	17110004013671_001_002	TOAD CREEK	Mercury	Water	Low	
79844	5	17010216000164_001_001	PEND OREILLE RIVER	Mercury	Water	Low	
80088	5	17110019000800_001_001	INDIAN CREEK	Water Column Bioassay	Water	Low	
80096	5	17110004000399_001_001	BERTRAND CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80101	5	17110004013909_001_001	SQUALICUM CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80104	5	17110004014907_001_001	SQUALICUM CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80105	5	17110004015058_001_001	PADDEN CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80124	5	17110010000456_001_001	STOSSEL CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80155	5	17110012000231_001_001	MAY CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80156	5	17110012001060_001_001	GOFF CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
80179	5	17110019000524_001_001	POWDER MILL CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80180	5	17110019000527_001_001	JAPANESE GULCH	Benthic Macroinvertebrates Bioassessments	Other	Low	
80181	5	17110019000550_001_001	BOEING CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80182	5	17110019000665_001_001	DES MOINES CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80183	5	17110019000680_001_001	MCSORLEY CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80185	5	17110019000723_001_001	HYLEBOS CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80186	5	17110019000729_001_001	HYLEBOS CREEK, W.F.	Benthic Macroinvertebrates Bioassessments	Other	Low	
80190	5	17110019007775_001_001	UNNAMED CREEK (TRIB TO DUMAS BAY)	Benthic Macroinvertebrates Bioassessments	Other	Low	
80192	5	17110019012695_001_001	STEELE (CROUCH) CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80196	5	17110019013153_001_001	WOODLAND CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80204	5	17110019020834_001_001	WAPATO CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	
80208	5	17110020012986_001_001	PEDERSON CREEK	Benthic Macroinvertebrates Bioassessments	Other	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
80231	5	17010307000108_001_001	DEEP CREEK	pH	Water	Low	
80237	5	170103070107_01_01	SPOKANE LAKE	pH	Water	Low	
80260	5	17010308001818_001_001	BEAR CREEK	pH	Water	Low	
80261	5	17010308003514_001_001	SHEETS CREEK	pH	Water	Low	
80306	5	17020008003939_001_001	METHOW RIVER	pH	Water	Low	
80311	5	17020009000210_001_001	RAILROAD CREEK	pH	Water	Low	
80312	5	17020009000211_001_001	RAILROAD CREEK	pH	Water	Low	
80313	5	17020009000212_001_001	RAILROAD CREEK	pH	Water	Low	
80325	5	17020016000863_001_001	UNNAMED CANAL (TRIB TO POTHOLE CANAL)	pH	Water	Low	
80326	5	17020016000931_001_001	WB 5K HEADWORKS	pH	Water	Low	
80327	5	17020016001084_001_001	WB 10 WASTEWAY	pH	Water	Low	
80328	5	17020016001170_001_001	SCOOTENEY WASTEWAY	pH	Water	Low	
80329	5	17020016001833_001_001	PE 27 WASTEWAY	pH	Water	Low	
80330	5	17020016001894_001_001	PE 38.9 WASTEWAY	pH	Water	Low	
80331	5	17020016005635_001_001	WB 5G WASTEWAY	pH	Water	Low	
80349	5	17030003000551_001_001	SPRING CREEK	pH	Water	Low	
80369	5	17060108000284_001_001	PALOUSE RIVER	pH	Water	Low	
80370	5	17060108000295_001_001	PALOUSE RIVER	pH	Water	Low	
80375	5	17070101001401_001_001	UNNAMED DRAIN (TRIB TO BURBANK SLOUGH)	pH	Water	Low	
80378	5	17070101006177_001_001	UNNAMED DRAIN (TRIB TO LAKE WALLULA)	pH	Water	Low	
80388	5	17070102000154_002_002	MILL CREEK	pH	Water	Low	
80509	5	17110002000523_001_001	JOE LEARY SLOUGH	pH	Water	Low	
80512	5	17110002000720_001_001	BIG INDIAN SLOUGH	pH	Water	Low	
80514	5	17110002000781_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	pH	Water	Low	
80519	5	17110002000923_001_001	UNNAMED CREEK (TRIB TO ROSARIO STRAIT)	pH	Water	Low	
80524	5	17110002001375_001_001	BIG INDIAN SLOUGH	pH	Water	Low	
80527	5	17110002001727_001_001	UNNAMED CREEK (TRIB TO DAKOTA CREEK, S.F.)	pH	Water	Low	

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80528	5	17110002001748_001_001	JOE LEARY SLOUGH	pH	Water	Low	
80529	5	17110002001749_001_001	JOE LEARY SLOUGH	pH	Water	Low	
80532	5	17110002002484_001_001	UNNAMED CREEK (TRIB TO FIDALGO BAY)	pH	Water	Low	
80536	5	17110002016586_001_001	UNNAMED DITCH (TRIB TO DAKOTA (REBEL) CREEK)	pH	Water	Low	
80538	5	17110002016724_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	pH	Water	Low	
80550	5	17110004000632_003_003	SLATER SLOUGH	Dissolved Oxygen	Water	Low	
80576	5	17110007000441_001_001	FISHER CREEK	pH	Water	Low	
80625	5	17110010000561_001_001	SYKES CREEK	pH	Water	Low	
80629	5	17110010000859_001_001	UNNAMED CREEK (TRIB TO CHERRY CREEK)	pH	Water	Low	
80630	5	17110010000860_001_001	UNNAMED CREEK (TRIB TO CHERRY CREEK)	pH	Water	Low	
80631	5	17110010000919_001_001	UNNAMED DITCH (TRIB TO AMES CREEK)	pH	Water	Low	
80645	5	17110011000074_001_001	FRENCH CREEK	pH	Water	Low	
80716	5	17110014000411_001_001	GREENWATER RIVER	pH	Water	Low	
80758	5	17110018000235_001_001	UNION RIVER	pH	Water	Low	
80788	5	17110019000515_001_001	MAXWELTON CREEK	pH	Water	Low	
80789	5	17110019000517_001_001	NORTH SWEDE CREEK	pH	Water	Low	
80798	5	17110019000672_001_001	MILETA CREEK	pH	Water	Low	
80810	5	17110019000772_001_002	UNNAMED CREEK (TRIB TO CLOVER CREEK)	pH	Water	Low	
80815	5	17110019002634_001_001	UNNAMED CREEK (TRIB TO SKAGIT BAY)	pH	Water	Low	
80820	5	17110019003069_001_001	SWEDE CREEK	pH	Water	Low	
80879	5	47122D3E2_01_01	DALCO PASSAGE AND EAST PASSAGE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
80880	5	47122F3I7_01_01	ELLIOTT BAY	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
80881	5	47122F3J8_02_02	ELLIOTT BAY	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

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80882	5	47122G4H0_01_01	PUGET SOUND (SOUTH-CENTRAL)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
80883	5	47122G4I0_01_01	PUGET SOUND (CENTRAL)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
80895	5	170200160105_01_01	COLUMBIA RIVER (PRIEST RAPIDS LAKE)	Alpha-BHC	Tissue	Low	
80896	5	170200160108_01_01	COLUMBIA RIVER	Alpha-BHC	Tissue	Low	
80897	5	170200160601_01_01	COLUMBIA RIVER	Alpha-BHC	Tissue	Low	
80903	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	Alpha-BHC	Tissue	Low	
81175	5	17110002001075_001_001	COLONY CREEK	Dissolved Oxygen	Water	Low	
81188	5	17020008000193_001_001	CHEWUCH RIVER	Dissolved Oxygen	Water	Low	
81190	5	17100101000458_001_001	STAMPEDE CREEK	Dissolved Oxygen	Water	Low	
81198	5	47122D4D7_01_01	DALCO PASSAGE AND EAST PASSAGE	Dissolved Oxygen	Water	Low	
81203	5	17100101000496_001_002	UNNAMED CREEK (TRIB TO DICKEY RIVER, W.F)	Dissolved Oxygen	Water	Low	
81204	5	17080005020287_001_001	HEMLOCK CREEK	Dissolved Oxygen	Water	Low	
81206	5	47122F6F4_01_01	SINCLAIR INLET	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
81208	5	17110002000397_001_001	UNNAMED DITCH (TRIB TO COLONY CREEK)	Dissolved Oxygen	Water	Low	
81216	5	17110019012488_001_001	UNNAMED DITCH (TRIB TO LIVINGSTON CREEK)	Dissolved Oxygen	Water	Low	
81220	5	17100101000294_001_001	EAST FORK DICKEY RIVER	Dissolved Oxygen	Water	Low	
81226	5	17020009000211_001_001	RAILROAD CREEK	Dissolved Oxygen	Water	Low	
81230	5	17110013000521_001_001	ROCK CREEK	Dissolved Oxygen	Water	Low	
81231	5	17020003000234_001_001	LITTLE PEND OREILLE RIVER	Dissolved Oxygen	Water	Low	
81233	5	17060109000209_001_001	THORN CREEK	Dissolved Oxygen	Water	Low	
81237	5	48123B1F2_02_02	MEADOWBROOK CREEK	Dissolved Oxygen	Water	Low	
81239	5	17110020005764_002_002	GOLDEN SANDS SLOUGH	Dissolved Oxygen	Water	Low	

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81259	5	17080001001238_001_001	UNNAMED DITCH (TRIB TO CHINA DITCH)	Dissolved Oxygen	Water	Low	
81265	5	17110019000556_001_002	SAM SNYDER CREEK	Dissolved Oxygen	Water	Low	
81268	5	17060108000873_001_001	DUFFIELD CREEK	Dissolved Oxygen	Water	Low	
81270	5	17020002000118_001_001	MYERS CREEK	Dissolved Oxygen	Water	Low	
81271	5	17110004001180_001_001	UNNAMED CREEK (TRIB TO NOOKSACK RIVER)	Dissolved Oxygen	Water	Low	
81281	5	17030001004788_001_001	CLE ELUM RIVER	Dissolved Oxygen	Water	Low	
81284	5	17100101000309_001_001	DICKEY RIVER, W.F.	Dissolved Oxygen	Water	Low	
81289	5	17100101000545_001_001	UNNAMED CREEK (TRIB TO COAL CREEK)	Dissolved Oxygen	Water	Low	
81291	5	17110008000387_001_001	MILLER CREEK	Dissolved Oxygen	Water	Low	
81294	5	17110002000687_001_001	INDIAN SLOUGH	Dissolved Oxygen	Water	Low	
81296	5	17100103000242_001_002	NEWAUKUM RIVER, M.F.	Dissolved Oxygen	Water	Low	
81298	5	17110015012837_002_002	MCALLISTER CREEK	Dissolved Oxygen	Water	Low	
81309	5	17110018000406_001_001	MARTHA-JOHN CREEK	Dissolved Oxygen	Water	Low	
81311	5	17020009000207_001_001	RAILROAD CREEK	Dissolved Oxygen	Water	Low	
81316	5	17110004018024_001_001	JORDAN CREEK	Temperature	Water	Low	
81319	5	17110019013151_001_001	FLETT CREEK	Dissolved Oxygen	Water	Low	
81367	5	17110019013196_001_001	MOREY CREEK	pH	Water	Low	
81373	5	17110019013223_001_001	CLOVER CREEK	pH	Water	Low	
81389	5	17110020000020_001_001	ELWHA RIVER	pH	Water	Low	
81434	5	46124H0C2_01_02	WILLAPA BAY	pH	Water	Low	
81457	5	47122D9J2_01_01	GREAT BEND/LYNCH COVE	pH	Water	Low	
81484	5	48122A5B2_01_01	HOLMES HARBOR	pH	Water	Low	
81489	5	48122B4A8_01_01	SARATOGA PASSAGE	pH	Water	Low	
81491	5	48122C3E9_01_01	SKAGIT BAY AND SIMILK BAY	pH	Water	Low	
81494	5	48122D4E1_01_01	BROWNS SLOUGH	pH	Water	Low	
81498	5	48122D5H0_01_02	SKAGIT BAY AND SIMILK BAY	pH	Water	Low	
81528	5	17110004000632_003_003	SLATER SLOUGH	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
81529	5	17110009000476_001_001	RILEY SLOUGH	Dissolved Oxygen	Water	Low	
81536	5	17110009000476_001_001	RILEY SLOUGH	pH	Water	Low	
81539	5	17110004018024_001_001	JORDAN CREEK	Bacteria - Escherichia coli	Water	Low	
81544	5	17110004000632_003_003	SLATER SLOUGH	Bacteria - Fecal coliform	Water	Low	
81545	5	48122H5H6_01_02	BELLINGHAM BAY (INNER)	Bacteria - Fecal coliform	Water	Low	
81546	5	17110004018024_001_001	JORDAN CREEK	Bacteria - Fecal coliform	Water	Low	
81550	5	17110009000476_001_001	RILEY SLOUGH	Temperature	Water	Low	
81565	5	48122J7H9_01_01	STRAIT OF GEORGIA	pH	Water	Low	
81567	5	48122J7I7_02_02	DRAYTON HARBOR	pH	Water	Low	
81609	5	170800010802_01_01	COLUMBIA RIVER (BROUGHTON REACH)	pH	Water	Low	
81612	5	17080003000407_001_001	HARMONY CREEK	pH	Water	Low	
81630	5	17080005000745_001_001	SUCKER CREEK	pH	Water	Low	
81631	5	17080005020287_001_001	HEMLOCK CREEK	pH	Water	Low	
81639	5	17100101000290_001_002	DICKEY RIVER	pH	Water	Low	
81642	5	17100101000301_001_001	DICKEY RIVER, W.F.	pH	Water	Low	
81643	5	17100101000309_001_001	DICKEY RIVER, W.F.	pH	Water	Low	
81644	5	17100101000363_001_001	COAL CREEK	pH	Water	Low	
81645	5	17100101000367_001_001	COLBY CREEK	pH	Water	Low	
81646	5	17100101000368_002_002	COLBY CREEK	pH	Water	Low	
81649	5	17100101000453_001_001	PONDS CREEK	pH	Water	Low	
81652	5	17100101000476_001_002	SQUAW CREEK	pH	Water	Low	
81653	5	17100101000480_001_001	UNNAMED CREEK (TRIB TO DICKEY RIVER, E.F)	pH	Water	Low	
81654	5	17100101000496_001_002	UNNAMED CREEK (TRIB TO DICKEY RIVER, W.F)	pH	Water	Low	
81655	5	17100101000526_001_001	UNNAMED CREEK (TRIB TO COAL CREEK)	pH	Water	Low	
81657	5	17100101000545_001_001	UNNAMED CREEK (TRIB TO COAL CREEK)	pH	Water	Low	
81660	5	17100101012780_001_003	THUNDER CREEK	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
81661	5	17100101012783_001_001	PONDS CREEK	pH	Water	Low	
81662	5	17100101012790_001_002	UNNAMED CREEK (TRIB TO DICKEY RIVER, W.F.)	pH	Water	Low	
81663	5	17100101012790_002_002	UNNAMED CREEK (TRIB TO DICKEY RIVER, W.F.)	pH	Water	Low	
81664	5	17100101014472_001_001	UNNAMED CREEK (TRIB TO DICKEY RIVER, E.F.)	pH	Water	Low	
81665	5	17100101014772_001_001	CHANTRELLE CREEK	pH	Water	Low	
81675	5	17100102000476_001_001	COAL CREEK	pH	Water	Low	
81686	5	17100104000012_001_001	CHEHALIS RIVER	pH	Water	Low	
81697	5	17110002000181_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	pH	Water	Low	
81702	5	17100101012790_002_002	UNNAMED CREEK (TRIB TO DICKEY RIVER, W.F.)	Dissolved Oxygen	Water	Low	
81704	5	17110002016743_001_001	UNNAMED DITCH (TRIB TO DAKOTA (REBEL) CREEK)	Dissolved Oxygen	Water	Low	
81709	5	17110020007822_001_001	CLINE DITCH	Dissolved Oxygen	Water	Low	
81711	5	48122G7B6_01_01	ROSARIO STRAIT	Dissolved Oxygen	Water	Low	
81722	5	17100101000453_001_001	PONDS CREEK	Dissolved Oxygen	Water	Low	
81723	5	17080005000745_001_001	SUCKER CREEK	Dissolved Oxygen	Water	Low	
81733	5	17080003038653_002_002	SALMON CREEK	Dissolved Oxygen	Water	Low	
81736	5	17110002016724_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Dissolved Oxygen	Water	Low	
81740	5	17110012006231_001_001	UNNAMED CREEK (TRIB TO JUANITA CREEK)	Dissolved Oxygen	Water	Low	
81743	5	17110008000426_001_001	FISH CREEK	Dissolved Oxygen	Water	Low	
81745	5	17110002001727_001_001	UNNAMED CREEK (TRIB TO DAKOTA CREEK, S.F.)	Dissolved Oxygen	Water	Low	
81749	5	17110019006237_001_001	MARC DICKSON CREEK	Dissolved Oxygen	Water	Low	
81750	5	17110007000978_001_003	RED CREEK	Dissolved Oxygen	Water	Low	
81752	5	17110019013201_001_001	MOREY CREEK	Dissolved Oxygen	Water	Low	
81754	5	17020008003939_001_001	METHOW RIVER	Dissolved Oxygen	Water	Low	

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81756	5	17100101014472_001_001	UNNAMED CREEK (TRIB TO DICKEY RIVER, E.F.)	Dissolved Oxygen	Water	Low	
81760	5	17070102000432_001_001	LITTLE WALLA WALLA RIVER, WEST	Dissolved Oxygen	Water	Low	
81763	5	17110019021601_001_001	UNNAMED DITCH (TRIB TO PUGET SOUND)	Dissolved Oxygen	Water	Low	
81767	5	17030003016088_001_001	RANDALL PARK POND OUTLET	Dissolved Oxygen	Water	Low	
81770	5	17110019000515_001_001	MAXWELTON CREEK	Dissolved Oxygen	Water	Low	
81772	5	17110002001749_001_001	JOE LEARY SLOUGH	Dissolved Oxygen	Water	Low	
81775	5	46124H0C2_01_02	WILLAPA BAY	Dissolved Oxygen	Water	Low	
81778	5	17080001000303_001_001	LACAMAS CREEK	Dissolved Oxygen	Water	Low	
81781	5	17110018004449_001_001	BEAR CREEK	Dissolved Oxygen	Water	Low	
81786	5	17100102000476_001_001	COAL CREEK	Dissolved Oxygen	Water	Low	
81789	5	17110020006534_002_002	DUDLEY POND	Dissolved Oxygen	Water	Low	
81793	5	17080003006605_001_001	WILLOW GROVE SLOUGH	Dissolved Oxygen	Water	Low	
81797	5	17110019000517_001_001	NORTH SWEDE CREEK	Dissolved Oxygen	Water	Low	
81799	5	17110007006980_001_001	UNNAMED CREEK (TRIB TO RED CREEK)	Dissolved Oxygen	Water	Low	
81800	5	17100101000471_001_001	DICKEY RIVER, M.F.	Dissolved Oxygen	Water	Low	
81811	5	17110019019112_001_001	UNNAMED CREEK (TRIB TO CAMPBELL LAKE)	Dissolved Oxygen	Water	Low	
81812	5	17110019000260_001_001	CLOVER CREEK	Dissolved Oxygen	Water	Low	
81816	5	17100101000452_001_001	HAHULE CREEK	Dissolved Oxygen	Water	Low	
81817	5	17110004001239_001_001	BERTRAND CREEK	Dissolved Oxygen	Water	Low	
81822	5	17100101000527_001_002	UNNAMED CREEK (TRIB TO DICKEY RIVER, E.F)	Dissolved Oxygen	Water	Low	
81824	5	17110018012442_001_001	UNNAMED CREEK (TRIB TO MARTHA JOHN CREEK)	Dissolved Oxygen	Water	Low	
81825	5	17110019003044_001_001	MAXWELTON CREEK	Dissolved Oxygen	Water	Low	
81833	5	17110002000720_001_001	BIG INDIAN SLOUGH	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
81836	5	17110002000136_002_002	SOUTH FORK DAKOTA CREEK	Dissolved Oxygen	Water	Low	
81841	5	17080001001017_001_001	BIG DITCH	Dissolved Oxygen	Water	Low	
81843	5	17020001000801_001_001	UNNAMED CREEK (TRIB TO ONION CREEK)	Dissolved Oxygen	Water	Low	
81853	5	17110019002603_001_001	UNNAMED CREEK (TRIB TO HOLMES HARBOR)	Dissolved Oxygen	Water	Low	
81864	5	17070102000417_001_001	MUD CREEK	Dissolved Oxygen	Water	Low	
81865	5	17100101014772_001_001	CHANTRELLE CREEK	Dissolved Oxygen	Water	Low	
81866	5	17110002000781_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Dissolved Oxygen	Water	Low	
81872	5	17110007002598_002_002	UNNAMED SLOUGH (TRIB TO SKAGIT BAY)	Dissolved Oxygen	Water	Low	
81873	5	17110019013207_001_001	CLOVER CREEK	Dissolved Oxygen	Water	Low	
81875	5	17110019003069_001_001	SWEDE CREEK	Dissolved Oxygen	Water	Low	
81878	5	17100101012783_001_001	PONDS CREEK	Dissolved Oxygen	Water	Low	
81885	5	17100101000290_001_002	DICKEY RIVER	Dissolved Oxygen	Water	Low	
81886	5	17020003007553_001_001	LITTLE PEND OREILLE RIVER	Dissolved Oxygen	Water	Low	
81888	5	17110008000427_001_001	FISH CREEK	Dissolved Oxygen	Water	Low	
81891	5	17110019000672_001_001	MILETA CREEK	Dissolved Oxygen	Water	Low	
81894	5	17060108000284_001_001	PALOUSE RIVER	Dissolved Oxygen	Water	Low	
81901	5	17110002000322_001_001	UNNAMED CREEK (TRIB TO ALICE BAY)	Dissolved Oxygen	Water	Low	
81903	5	17110019008170_001_001	UNNAMED CREEK (TRIB TO CLOVER CREEK)	Dissolved Oxygen	Water	Low	
81904	5	17110002000334_001_001	INDIAN SLOUGH	Dissolved Oxygen	Water	Low	
81905	5	17110011000527_001_001	UNNAMED CREEK (TRIB TO QUILCEDA CREEK, M.F.)	Dissolved Oxygen	Water	Low	
81908	5	17100101000476_001_002	SQUAW CREEK	Dissolved Oxygen	Water	Low	
81919	5	17100101000526_001_001	UNNAMED CREEK (TRIB TO COAL CREEK)	Dissolved Oxygen	Water	Low	
81920	5	17110018000053_002_002	TARBOO CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
81930	5	17110014001363_001_001	UNNAMED CREEK (TRIB TO PUYALLUP RIVER)	Dissolved Oxygen	Water	Low	
81932	5	17110011000308_001_001	FRENCH CREEK	Dissolved Oxygen	Water	Low	
81940	5	17100101000286_001_001	BEAR CREEK	Dissolved Oxygen	Water	Low	
81947	5	17110019013223_001_001	CLOVER CREEK	Dissolved Oxygen	Water	Low	
81949	5	17110019013213_001_001	SPANAWAY CREEK	Dissolved Oxygen	Water	Low	
81957	5	48122E5C9_01_01	SKAGIT BAY AND SIMILK BAY	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
81962	5	17110002015789_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Dissolved Oxygen	Water	Low	
81965	5	17110008000545_001_001	FISH CREEK	Dissolved Oxygen	Water	Low	
81970	5	17100101000301_001_001	DICKEY RIVER, W.F.	Dissolved Oxygen	Water	Low	
81971	5	17110007002614_001_001	UNNAMED CREEK (TRIB TO SKAGIT BAY)	Dissolved Oxygen	Water	Low	
81974	5	17110002001367_001_001	BIG INDIAN SLOUGH	Dissolved Oxygen	Water	Low	
81975	5	17010306000132_001_001	NORTH FORK ROCK CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
81977	5	17110002000923_001_001	UNNAMED CREEK (TRIB TO ROSARIO STRAIT)	Dissolved Oxygen	Water	Low	
81980	5	17110008000383_001_001	UNNAMED CREEK (TRIB TO MILLER CREEK)	Dissolved Oxygen	Water	Low	
81981	5	17100101012780_001_003	THUNDER CREEK	Dissolved Oxygen	Water	Low	
81995	5	17110012006233_001_001	UNNAMED CREEK (TRIB TO JUANITA CREEK)	Dissolved Oxygen	Water	Low	
81997	5	17110008000516_001_001	DOUGLAS SLOUGH	Dissolved Oxygen	Water	Low	
81999	5	17110019021593_001_001	UNNAMED DITCH (TRIB TO PUGET SOUND)	Dissolved Oxygen	Water	Low	
82007	5	17070102000033_001_001	PINE CREEK	Dissolved Oxygen	Water	Low	
82008	5	17110020000147_002_002	MATRIOTTI CREEK	Dissolved Oxygen	Water	Low	
82012	5	17020001000789_001_001	UNNAMED CREEK (TRIB TO ONION CREEK)	Dissolved Oxygen	Water	Low	
82013	5	17110018000062_002_002	LELAND CREEK	Dissolved Oxygen	Water	Low	
82019	5	17110002001058_001_001	HEART LAKE OUTLET	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
82020	5	17070101001401_001_001	UNNAMED DRAIN (TRIB TO BURBANK SLOUGH)	Dissolved Oxygen	Water	Low	
82022	5	17110019006205_001_001	GORSUCH CREEK	Dissolved Oxygen	Water	Low	
82027	5	17110004006577_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Dissolved Oxygen	Water	Low	
82041	5	17110002000867_001_001	SOUTH FORK DAKOTA CREEK	Dissolved Oxygen	Water	Low	
82042	5	17110011002512_001_001	TYE LAKE INLET	Dissolved Oxygen	Water	Low	
82045	5	17080001001016_001_001	CHINA DITCH	Dissolved Oxygen	Water	Low	
82048	5	17110012006361_001_001	UNNAMED CREEK (TRIB TO JUANITA CREEK)	Dissolved Oxygen	Water	Low	
82053	5	17100101000480_001_001	UNNAMED CREEK (TRIB TO DICKEY RIVER, E.F)	Dissolved Oxygen	Water	Low	
82054	5	17110007007324_001_001	BIG DITCH / MADDOX SLOUGH	Dissolved Oxygen	Water	Low	
82056	5	17060103000036_001_001	ASOTIN CREEK, N.F.	Dissolved Oxygen	Water	Low	
82057	5	17010307000170_001_001	CHAMOKANE CREEK	Dissolved Oxygen	Water	Low	
82060	5	17010216000046_001_001	PEND OREILLE RIVER	Dissolved Oxygen	Water	Low	
82079	5	17010216000202_001_001	NORTH FORK CALISPELL CREEK	Dissolved Oxygen	Water	Low	
82080	5	17070101000241_001_001	ROCK CREEK	Dissolved Oxygen	Water	Low	
82081	5	17110007000441_001_001	FISHER CREEK	Dissolved Oxygen	Water	Low	
82089	5	17110004006382_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Dissolved Oxygen	Water	Low	
82091	5	17030001000152_001_001	YAKIMA RIVER	Dissolved Oxygen	Water	Low	
82094	5	17110007000387_001_002	DRY SLOUGH	Dissolved Oxygen	Water	Low	
82100	5	17100101000368_002_002	COLBY CREEK	Dissolved Oxygen	Water	Low	
82101	5	17110008000255_002_002	JORGENSEN SLOUGH (CHURCH CREEK)	Dissolved Oxygen	Water	Low	
82106	5	17020001000157_001_001	ONION CREEK	Dissolved Oxygen	Water	Low	
82114	5	17110012000692_001_001	HORSE CREEK	Dissolved Oxygen	Water	Low	
82116	5	17110002016586_001_001	UNNAMED DITCH (TRIB TO DAKOTA (REBEL) CREEK)	Dissolved Oxygen	Water	Low	

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82124	5	17110002015560_001_001	UNNAMED DITCH (TRIB TO DAKOTA CREEK, S.F.)	Dissolved Oxygen	Water	Low	
82125	5	17110002002484_001_001	UNNAMED CREEK (TRIB TO FIDALGO BAY)	Dissolved Oxygen	Water	Low	
82127	5	17100101012790_001_002	UNNAMED CREEK (TRIB TO DICKEY RIVER, W.F.)	Dissolved Oxygen	Water	Low	
82131	5	48122G5I3_01_01	BELLINGHAM BAY (OUTER)	Dissolved Oxygen	Water	Low	
82132	5	17110002001228_001_001	SKARRUP CREEK	Dissolved Oxygen	Water	Low	
82138	5	47122B8G6_01_01	CASE INLET AND DANA PASSAGE	Dissolved Oxygen	Water	Low	
82144	5	17110019021589_001_001	WANAMAKER DITCH	Dissolved Oxygen	Water	Low	
82146	5	17110015000222_001_001	YELM CREEK	Dissolved Oxygen	Water	Low	
82147	5	17110002001375_001_001	BIG INDIAN SLOUGH	Dissolved Oxygen	Water	Low	
82158	5	17110019002943_001_001	UNNAMED CREEK (TRIB TO MAXWELTON CREEK)	Dissolved Oxygen	Water	Low	
82161	5	47123D0F9_01_01	GREAT BEND/LYNCH COVE	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
82166	5	48122F6F8_01_01	ROSARIO STRAIT	Dissolved Oxygen	Water	Low	
82169	5	17110012000713_001_001	HORSE CREEK	Dissolved Oxygen	Water	Low	
82175	5	17110008000417_001_001	FISH CREEK	Dissolved Oxygen	Water	Low	
82177	5	17110020003654_003_003	ELWHA RIVER	Dissolved Oxygen	Water	Low	
82180	5	17110002000181_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Dissolved Oxygen	Water	Low	
82184	5	17070101006177_001_001	UNNAMED DRAIN (TRIB TO LAKE WALLULA)	Dissolved Oxygen	Water	Low	
82187	5	17020003000229_001_001	LITTLE PEND OREILLE RIVER	Dissolved Oxygen	Water	Low	
82192	5	17110012000115_001_002	NORTH CREEK	Dissolved Oxygen	Water	Low	
82199	5	17110020007886_001_001	CLINE DITCH	Dissolved Oxygen	Water	Low	
82216	5	17110008000743_001_001	WEST PASS	Dissolved Oxygen	Water	Low	Puget Sound Nutrient Reduction Project
82222	5	17020003000230_002_002	LITTLE PEND OREILLE RIVER	Dissolved Oxygen	Water	Low	

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82226	5	17020001000807_001_001	UNNAMED CREEK (TRIB TO ONION CREEK)	Dissolved Oxygen	Water	Low	
82233	5	17070101000196_001_001	WOOD CREEK	Dissolved Oxygen	Water	Low	
82234	5	17080001000553_001_001	SPRING BRANCH	Dissolved Oxygen	Water	Low	
82239	5	17110019003037_001_001	UNNAMED CREEK (TRIB TO MAXWELTON CREEK)	Dissolved Oxygen	Water	Low	
82244	5	17110013000494_001_001	BIG SOOS CREEK	Dissolved Oxygen	Water	Medium	Soos Creek Multiparameter TMDL
82248	5	17110011001903_001_001	TYE LAKE OUTLET	Dissolved Oxygen	Water	Low	
82251	5	17110019000706_001_001	ARTONDALE CREEK	Dissolved Oxygen	Water	Low	
82258	5	17110008000425_001_001	FISH CREEK	Dissolved Oxygen	Water	Low	
82266	5	17010308000122_001_001	DRAGOON CREEK	Dissolved Oxygen	Water	Low	
82274	5	17100101000299_001_001	DICKEY RIVER, E.F.	Dissolved Oxygen	Water	Low	
82276	5	17010306000057_001_001	HANGMAN CREEK	Dissolved Oxygen	Water	Low	Hangman Creek Dissolved Oxygen and pH ARP
82285	5	17110019020834_001_001	WAPATO CREEK	Dissolved Oxygen	Water	Low	
82304	5	17110010013180_001_001	UNNAMED CREEK (TRIB TO ADAIR CREEK)	Dissolved Oxygen	Water	Low	
82311	5	47122D3E2_01_01	DALCO PASSAGE AND EAST PASSAGE	Bis(2-ethylhexyl)phthalate	Tissue	Low	
82350	5	170200160105_01_01	COLUMBIA RIVER (PRIEST RAPIDS LAKE)	Toxaphene	Tissue	Low	
82351	5	170200160108_01_01	COLUMBIA RIVER	Toxaphene	Tissue	Low	
82352	5	170200160601_01_01	COLUMBIA RIVER	Toxaphene	Tissue	Low	
82353	5	17030001000118_001_001	YAKIMA RIVER	Toxaphene	Tissue	Low	
82354	5	17030003000101_001_001	YAKIMA RIVER	Toxaphene	Tissue	Low	
82355	5	170601100403_01_01	SNAKE RIVER (SACAJAWEA LAKE)	Toxaphene	Tissue	Low	
82359	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	Toxaphene	Tissue	Low	
82414	5	47122J2F9_01_02	POSSESSION SOUND (NORTH)	Benzo(a)anthracene	Tissue	Low	
82427	5	47122J5A2_01_01	PUGET SOUND (NORTH-CENTRAL)	Benzo(a)anthracene	Tissue	Low	

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82435	5	47122G3B5_01_01	ELLIOTT BAY	Benzo(a)anthracene	Tissue	Low	
82447	5	47122C3G6_01_01	COMMENCEMENT BAY (INNER)	Benzo(a)anthracene	Tissue	Low	
82461	5	47122G4G0_01_01	PUGET SOUND (CENTRAL)	Benzo(a)anthracene	Tissue	Low	
82466	5	47122C3H7_01_01	COMMENCEMENT BAY (INNER)	Benzo(a)anthracene	Tissue	Low	
82513	5	47122C3G7_02_02	COMMENCEMENT BAY (INNER)	Benzo(a)anthracene	Tissue	Low	
82526	5	47122J5A2_01_01	PUGET SOUND (NORTH-CENTRAL)	Benzo(a)pyrene	Tissue	Low	
82529	5	47122G3B5_01_01	ELLIOTT BAY	Benzo(a)pyrene	Tissue	Low	
82535	5	47122C3G6_01_01	COMMENCEMENT BAY (INNER)	Benzo(a)pyrene	Tissue	Low	
82543	5	47122G4G0_01_01	PUGET SOUND (CENTRAL)	Benzo(a)pyrene	Tissue	Low	
82544	5	47122D5D8_01_01	TACOMA NARROWS	Benzo(a)pyrene	Tissue	Low	
82546	5	47122C3H7_01_01	COMMENCEMENT BAY (INNER)	Benzo(a)pyrene	Tissue	Low	
82550	5	47122C4H7_01_01	COMMENCEMENT BAY (OUTER)	Benzo(a)pyrene	Tissue	Low	
82563	5	47122C4I7_01_01	COMMENCEMENT BAY (OUTER)	Benzo(a)pyrene	Tissue	Low	
82564	5	47122C4H6_01_01	COMMENCEMENT BAY (OUTER)	Benzo(a)pyrene	Tissue	Low	
82568	5	47122G5J4_01_01	PORT MADISON	Benzo(a)pyrene	Tissue	Low	
82569	5	47122C3G7_02_02	COMMENCEMENT BAY (INNER)	Benzo(a)pyrene	Tissue	Low	
82595	5	47122G3B5_01_01	ELLIOTT BAY	Benzo(b)fluoranthene	Tissue	Low	
82606	5	47122C3G6_01_01	COMMENCEMENT BAY (INNER)	Benzo(b)fluoranthene	Tissue	Low	
82618	5	47122G4G0_01_01	PUGET SOUND (CENTRAL)	Benzo(b)fluoranthene	Tissue	Low	
82623	5	47122C3H7_01_01	COMMENCEMENT BAY (INNER)	Benzo(b)fluoranthene	Tissue	Low	

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82668	5	47122C3G7_02_02	COMMENCEMENT BAY (INNER)	Benzo(b)fluoranthene	Tissue	Low	
82677	5	47122G3B5_01_01	ELLIOTT BAY	Dibenzo(a,h)anthracene	Tissue	Low	
82885	5	17070101001404_001_001	UNNAMED CANAL (TRIB TO COLUMBIA RIVER (WALLULA LAKE))	Bacteria - Escherichia coli	Water	Low	
82887	5	17070101006177_001_001	UNNAMED DRAIN (TRIB TO LAKE WALLULA)	Bacteria - Escherichia coli	Water	Low	
82892	5	17110017001261_001_001	TEN ACRE CREEK	Bacteria - Escherichia coli	Water	Low	
82903	5	17110012000143_001_001	LITTLE BEAR CREEK	Bacteria - Escherichia coli	Water	Low	
82907	5	17110012000865_001_001	FORBES CREEK	Bacteria - Escherichia coli	Water	Low	
82908	5	17110018000385_001_001	NORDSTROM CREEK	Bacteria - Escherichia coli	Water	Low	
82918	5	17060108001255_001_001	DRY FORK CREEK	Bacteria - Escherichia coli	Water	Low	
82922	5	17110018006440_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL (NORTH))	Bacteria - Escherichia coli	Water	Low	
82923	5	17110004001206_002_002	UNNAMED CREEK (TRIB TO JORDAN CREEK)	Bacteria - Escherichia coli	Water	Low	
82930	5	17020016000871_001_001	ESQUATZEL COULEE	Bacteria - Escherichia coli	Water	Low	
82935	5	17030002000407_001_001	COWICHE CREEK	Bacteria - Escherichia coli	Water	Low	
82939	5	17020016005471_001_001	PE 16.4 WASTEWAY	Bacteria - Escherichia coli	Water	Low	
82946	5	17020016003410_001_001	WB 10 WASTEWAY	Bacteria - Escherichia coli	Water	Low	
82947	5	17110018000041_001_001	THORNDYKE CREEK	Bacteria - Escherichia coli	Water	Low	
82948	5	17110002000031_001_001	JOE LEARY SLOUGH	Bacteria - Escherichia coli	Water	Low	

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82952	5	17110017000196_002_003	PURDY CREEK	Bacteria - Escherichia coli	Water	Low	
82954	5	17110018015569_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL (NORTH))	Bacteria - Escherichia coli	Water	Low	
82958	5	17110018005284_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL (SOUTH))	Bacteria - Escherichia coli	Water	Low	
82982	5	17110012005144_001_001	KELSEY CREEK	Bacteria - Escherichia coli	Water	Low	
82985	5	17110018010685_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL (NORTH))	Bacteria - Escherichia coli	Water	Low	
82986	5	17020016001084_001_001	WB 10 WASTEWAY	Bacteria - Escherichia coli	Water	Low	
82987	5	17110013000013_001_001	DUWAMISH RIVER	Bacteria - Escherichia coli	Water	Low	
82996	5	17110019003558_001_001	UNNAMED CREEK (TRIB TO PORT MADISON)	Bacteria - Escherichia coli	Water	Low	
82999	5	17110002000123_001_001	CALIFORNIA CREEK	Bacteria - Escherichia coli	Water	Low	
83005	5	17110019000662_001_001	CHRISTENSEN CREEK	Bacteria - Escherichia coli	Water	Low	
83006	5	17020016000931_001_001	WB 5K HEADWORKS	Bacteria - Escherichia coli	Water	Low	
83029	5	17110020005668_001_001	UNNAMED CREEK (TRIB TO STRAIT OF JUAN DE FUCA (EAST))	Bacteria - Escherichia coli	Water	Low	
83030	5	17110018000522_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL (SOUTH))	Bacteria - Escherichia coli	Water	Low	
83050	5	17110018005289_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL (SOUTH))	Bacteria - Escherichia coli	Water	Low	
83052	5	17110018000523_001_001	ANDERSON CREEK	Bacteria - Escherichia coli	Water	Low	

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83055	5	17020016003682_001_001	PE 16.4 WASTEWAY	Bacteria - Fecal coliform	Water	Low	
83063	5	17110018010759_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL (SOUTH))	Bacteria - Escherichia coli	Water	Low	
83073	5	17110019002258_001_001	UNNAMED CREEK (TRIB TO ADMIRALTY INLET AND PUGET SOUND (NORTH))	Bacteria - Escherichia coli	Water	Low	
83082	5	17110002017095_001_001	BRICKYARD CREEK	Bacteria - Fecal coliform	Water	Low	
83083	5	17110018005321_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL (NORTH))	Bacteria - Escherichia coli	Water	Low	
83085	5	17110013002272_001_001	GREEN RIVER	Bacteria - Escherichia coli	Water	Low	
83091	5	17110012000208_001_001	EDEN (ETON) CREEK	Bacteria - Escherichia coli	Water	Low	
83100	5	17110002001749_001_001	JOE LEARY SLOUGH	Bacteria - Escherichia coli	Water	Low	
83102	5	17110018005290_001_001	MADRONA CREEK	Bacteria - Escherichia coli	Water	Low	
83106	5	17110018010136_001_001	UNNAMED CREEK (TRIB TO QUILCENE BAY)	Bacteria - Escherichia coli	Water	Low	
83107	5	17110012001475_001_001	UNNAMED CREEK (TRIB TO LAKE WASHINGTON)	Bacteria - Escherichia coli	Water	Low	
83108	5	17110018006483_001_001	UNNAMED CREEK (TRIB TO DABOB BAY AND QUILCENE BAY)	Bacteria - Escherichia coli	Water	Low	
83111	5	17110019019188_001_001	UNNAMED POND	Bacteria - Escherichia coli	Water	Low	
83113	5	17110002000687_001_001	INDIAN SLOUGH	Bacteria - Escherichia coli	Water	Low	
83115	5	17110012000173_001_001	JUANITA CREEK	Bacteria - Escherichia coli	Water	Low	
83116	5	17060108000532_001_001	DRY CREEK	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
83121	5	17110019001951_001_001	UNNAMED CREEK (TRIB TO ADMIRALTY INLET AND PUGET SOUND (NORTH))	Bacteria - Escherichia coli	Water	Low	
83123	5	17110019005373_001_001	UNNAMED CREEK (TRIB TO OAKLAND BAY)	Bacteria - Fecal coliform	Water	Low	
83127	5	17110012000758_001_001	UNNAMED CREEK (TRIB TO THORNTON CREEK)	Bacteria - Escherichia coli	Water	Low	
83128	5	17110002000523_001_001	JOE LEARY SLOUGH	Bacteria - Escherichia coli	Water	Low	
83130	5	17110002000417_001_002	UNNAMED CREEK (TRIB TO SAMISH BAY)	Bacteria - Escherichia coli	Water	Low	
83137	5	17070101001402_001_001	HIGH LIFT CANAL	Bacteria - Escherichia coli	Water	Low	
83138	5	17020016002040_001_001	ELTOPIA BRANCH CANAL	Bacteria - Escherichia coli	Water	Low	
83139	5	17110012000206_001_002	KELSEY CREEK	Bacteria - Escherichia coli	Water	Low	
83141	5	17110019001716_001_001	UNNAMED CREEK (TRIB TO PORT TOWNSEND (OUTER) AND KILISUT HARBOR)	Bacteria - Escherichia coli	Water	Low	
83143	5	17070101001406_001_001	UNNAMED CANAL (TRIB TO COLUMBIA RIVER (WALLULA LAKE))	Bacteria - Escherichia coli	Water	Low	
83146	5	17110018006421_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL (NORTH))	Bacteria - Escherichia coli	Water	Low	
83147	5	17110012000090_001_001	SAMMAMISH RIVER	Bacteria - Escherichia coli	Water	Low	
83152	5	17110002000314_001_001	NONAME SLOUGH	Bacteria - Escherichia coli	Water	Low	
83159	5	17110010000408_003_003	GRIFFIN CREEK	Bacteria - Escherichia coli	Water	Low	
83161	5	17020016000952_001_001	WB5 WASTEWAY	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
83162	5	17110002000334_001_001	INDIAN SLOUGH	Bacteria - Escherichia coli	Water	Low	
83173	5	17110018004648_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL (SOUTH))	Bacteria - Escherichia coli	Water	Low	
83175	5	17110017001258_001_001	WEAVER CREEK	Bacteria - Escherichia coli	Water	Low	
83178	5	17110012000648_001_001	SAMMAMISH RIVER	Bacteria - Escherichia coli	Water	Low	
83187	5	17110019006205_001_001	GORSUCH CREEK	Bacteria - Escherichia coli	Water	Low	
83195	5	17010306000087_001_001	LITTLE HANGMAN CREEK	Bacteria - Escherichia coli	Water	Low	
83243	5	17060108000239_001_001	PALOUSE RIVER, S.F.	Bacteria - Escherichia coli	Water	Low	
83246	5	17020016003682_001_001	PE 16.4 WASTEWAY	Bacteria - Escherichia coli	Water	Low	
83250	5	17020016000989_001_001	PE 47 WASTEWAY	Bacteria - Escherichia coli	Water	Low	
83251	5	17110012000201_001_001	FAIRWEATHER BAY CREEK	Bacteria - Escherichia coli	Water	Low	
83253	5	17110018005300_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL (NORTH))	Bacteria - Escherichia coli	Water	Low	
83255	5	17110002001375_001_001	BIG INDIAN SLOUGH	Bacteria - Escherichia coli	Water	Low	
83268	5	17110018006520_001_001	DONOVAN CREEK	Bacteria - Escherichia coli	Water	Low	
83275	5	17110018005294_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL (NORTH))	Bacteria - Escherichia coli	Water	Low	
83276	5	17070101001401_001_001	UNNAMED DRAIN (TRIB TO BURBANK SLOUGH)	Bacteria - Escherichia coli	Water	Low	
83287	5	170701050406_01_01	COLUMBIA RIVER	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
83294	5	17110019002144_001_001	UNNAMED CREEK (TRIB TO PORT TOWNSEND (OUTER) AND KILISUT HARBOR)	Bacteria - Escherichia coli	Water	Low	
83302	5	17110013002286_001_001	CRISP CREEK	Bacteria - Escherichia coli	Water	Low	
83303	5	17110012000087_001_001	SAMMAMISH RIVER	Bacteria - Escherichia coli	Water	Low	
83307	5	17110020005615_001_001	UNNAMED CREEK (TRIB TO STRAIT OF JUAN DE FUCA (EAST))	Bacteria - Escherichia coli	Water	Low	
83309	5	17020016004243_001_001	ESQUATZEL COULEE	Bacteria - Escherichia coli	Water	Low	
83313	5	17110004000578_002_002	LUMMI RIVER	Bacteria - Escherichia coli	Water	Low	
83334	5	170200160105_01_01	COLUMBIA RIVER (PRIEST RAPIDS LAKE)	Aldrin	Tissue	Low	
83335	5	170200160108_01_01	COLUMBIA RIVER	Aldrin	Tissue	Low	
83336	5	170200160601_01_01	COLUMBIA RIVER	Aldrin	Tissue	Low	
83342	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	Aldrin	Tissue	Low	
83609	5	170200050405_01_01	COLUMBIA RIVER (LAKE PATEROS)	4,4'-DDD	Tissue	Low	
83613	5	170200100405_01_01	COLUMBIA RIVER (WANAPUM LAKE)	4,4'-DDD	Tissue	Low	
83614	5	170200160105_01_01	COLUMBIA RIVER (PRIEST RAPIDS LAKE)	4,4'-DDD	Tissue	Low	
83615	5	170200160108_01_01	COLUMBIA RIVER	4,4'-DDD	Tissue	Low	
83616	5	170200160601_01_01	COLUMBIA RIVER	4,4'-DDD	Tissue	Low	
83621	5	170701010102_01_01	COLUMBIA RIVER (LAKE WALLULA)	4,4'-DDD	Tissue	Low	
83622	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	4,4'-DDD	Tissue	Low	
83901	5	170200160108_01_01	COLUMBIA RIVER	4,4'-DDT	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
84150	5	48122A7E6_01_01	PORT TOWNSEND (OUTER) AND KILISUT HARBOR	Bacteria - Enterococci	Water	Low	
84152	5	48122A7C2_01_01	ADMIRALTY INLET AND PUGET SOUND (NORTH)	Bacteria - Enterococci	Water	Low	
84153	5	47123D1G5_01_02	GREAT BEND/LYNCH COVE	Bacteria - Enterococci	Water	Low	
84155	5	47122F6H2_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Bacteria - Enterococci	Water	Low	
84156	5	47122H5A0_01_01	PUGET SOUND (CENTRAL)	Bacteria - Enterococci	Water	Low	
84157	5	47122D6I3_01_01	HENDERSON BAY	Bacteria - Enterococci	Water	Low	
84158	5	47122B9D0_01_01	BUDD INLET (OUTER)	Bacteria - Enterococci	Water	Low	
84159	5	47122F3C1_01_01	DUWAMISH WATERWAY	Bacteria - Enterococci	Water	Low	
84160	5	48122J7C4_01_01	STRAIT OF GEORGIA	Bacteria - Enterococci	Water	Low	
84163	5	47122G5A9_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Bacteria - Enterococci	Water	Low	
84164	5	47122H5E2_01_02	PORT MADISON	Bacteria - Enterococci	Water	Low	
84165	5	47123C0A5_01_01	HAMMERSLEY INLET	Bacteria - Enterococci	Water	Low	
84166	5	47122F3I7_01_01	ELLIOTT BAY	Bacteria - Enterococci	Water	Low	
84167	5	47122H5J0_01_01	PUGET SOUND (NORTH-CENTRAL)	Bacteria - Enterococci	Water	Low	
84168	5	48124D6G0_01_02	STRAIT OF JUAN DE FUCA (WEST)	Bacteria - Enterococci	Water	Low	
84169	5	47122G6E9_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Bacteria - Enterococci	Water	Low	
84170	5	47122G4G3_01_01	PUGET SOUND (CENTRAL)	Bacteria - Enterococci	Water	Low	
84171	5	48122B3D6_01_01	PORT SUSAN	Bacteria - Enterococci	Water	Low	
84172	5	47122F6I4_01_01	DYES INLET AND PORT WASHINGTON NARROWS	Bacteria - Enterococci	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
84174	5	47122D3H2_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
84175	5	47122F4H1_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
84176	5	47122D3E2_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
84177	5	47122H3B7_01_01	PUGET SOUND (CENTRAL)	Bacteria - Enterococci	Water	Low	
84178	5	47122J4D4_01_01	PUGET SOUND (NORTH-CENTRAL)	Bacteria - Enterococci	Water	Low	
84179	5	47122D4J4_01_01	QUARTERMASTER HARBOR	Bacteria - Enterococci	Water	Low	
84180	5	48123B1F5_01_01	DUNGENESS BAY	Bacteria - Enterococci	Water	Low	
84181	5	47122D9H7_01_01	GREAT BEND/LYNCH COVE	Bacteria - Enterococci	Water	Low	
84182	5	47122G5C1_01_01	EAGLE HARBOR	Bacteria - Enterococci	Water	Low	
84183	5	47122I3A9_01_01	PUGET SOUND (NORTH-CENTRAL)	Bacteria - Enterococci	Water	Low	
84184	5	47122G4J0_01_01	PUGET SOUND (CENTRAL)	Bacteria - Enterococci	Water	Low	
84185	5	47122E8C7_01_01	GREAT BEND/LYNCH COVE	Bacteria - Enterococci	Water	Low	
84186	5	47122I3B8_01_01	PUGET SOUND (NORTH-CENTRAL)	Bacteria - Enterococci	Water	Low	
84187	5	47122F3C9_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
84189	5	47122A8G9_02_02	BUDD INLET (OUTER)	Bacteria - Enterococci	Water	Low	
84195	5	47122E3A2_01_01	PUGET SOUND (SOUTH-CENTRAL)	Bacteria - Enterococci	Water	Low	
84199	5	48122E5A5_01_02	SKAGIT BAY AND SIMILK BAY	Bacteria - Enterococci	Water	Low	
84207	5	47122D3C8_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
84209	5	47122C4I7_01_01	COMMENCEMENT BAY (OUTER)	Bacteria - Enterococci	Water	Low	
84210	5	47122D6H4_01_01	HENDERSON BAY	Bacteria - Enterococci	Water	Low	
84211	5	47122F5J4_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Bacteria - Enterococci	Water	Low	
84213	5	47122G3D9_01_01	PUGET SOUND (CENTRAL)	Bacteria - Enterococci	Water	Low	
84218	5	47122D9H6_01_01	GREAT BEND/LYNCH COVE	Bacteria - Enterococci	Water	Low	
84221	5	48124D6G2_01_02	STRAIT OF JUAN DE FUCA (WEST)	Bacteria - Enterococci	Water	Low	
84222	5	48124D6G1_01_02	STRAIT OF JUAN DE FUCA (WEST)	Bacteria - Enterococci	Water	Low	
84223	5	47122E4B3_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
84225	5	47122D3F2_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
84227	5	47122J5A2_01_01	PUGET SOUND (NORTH-CENTRAL)	Bacteria - Enterococci	Water	Low	
84228	5	47122F2B9_01_01	DUWAMISH WATERWAY	Bacteria - Enterococci	Water	Low	
84234	5	47122D4H5_01_01	QUARTERMASTER HARBOR	Bacteria - Enterococci	Water	Low	
84236	5	47122G5B0_01_01	EAGLE HARBOR	Bacteria - Enterococci	Water	Low	
84238	5	47122H3H9_01_01	PUGET SOUND (CENTRAL)	Bacteria - Enterococci	Water	Low	
84239	5	47122F3G4_01_01	DUWAMISH WATERWAY	Bacteria - Enterococci	Water	Low	
84243	5	47122G3B5_01_01	ELLIOTT BAY	Bacteria - Enterococci	Water	Low	
84244	5	47122D8I2_01_01	CASE INLET AND DANA PASSAGE	Bacteria - Enterococci	Water	Low	
84245	5	47122C4H6_01_01	COMMENCEMENT BAY (OUTER)	Bacteria - Enterococci	Water	Low	
84246	5	48123B5E6_01_02	STRAIT OF JUAN DE FUCA (WEST)	Bacteria - Enterococci	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
84247	5	48122E4F6_01_01	INDIAN SLOUGH	Bacteria - Enterococci	Water	Low	
84251	5	47122F5J9_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Bacteria - Enterococci	Water	Low	
84254	5	48123B0C7_01_01	STRAIT OF JUAN DE FUCA (EAST)	Bacteria - Enterococci	Water	Low	
84255	5	48122B7E7_01_01	ADMIRALTY INLET AND PUGET SOUND (NORTH)	Bacteria - Enterococci	Water	Low	
84256	5	47124A1B6_01_01	PACIFIC OCEAN (WRIA 22)	Bacteria - Enterococci	Water	Low	
84257	5	47122A9H0_01_01	BUDD INLET (OUTER)	Bacteria - Enterococci	Water	Low	
84260	5	47122E3I6_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
84261	5	47122D4A4_02_02	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
84262	5	47122G8E2_01_01	HOOD CANAL (SOUTH)	Bacteria - Enterococci	Water	Low	
84265	5	47122B5J8_01_01	PUGET SOUND (SOUTH)	Bacteria - Enterococci	Water	Low	
84268	5	48122C6I4_01_01	SARATOGA PASSAGE	Bacteria - Enterococci	Water	Low	
84269	5	47122E3H6_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
84273	5	47122J4E4_01_01	PUGET SOUND (NORTH-CENTRAL)	Bacteria - Enterococci	Water	Low	
84274	5	47122D6I2_01_01	HENDERSON BAY	Bacteria - Enterococci	Water	Low	
84277	5	48122H5G2_01_01	BELLINGHAM BAY (INNER)	Bacteria - Enterococci	Water	Low	
84281	5	47122D4A4_01_02	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
84287	5	48122H5G1_01_01	BELLINGHAM BAY (INNER)	Bacteria - Enterococci	Water	Low	
84288	5	48122H4D9_01_01	BELLINGHAM BAY (INNER)	Bacteria - Enterococci	Water	Low	
84290	5	47122C4I8_01_01	COMMENCEMENT BAY (OUTER)	Bacteria - Enterococci	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
84291	5	47122I3B7_01_01	PUGET SOUND (NORTH-CENTRAL)	Bacteria - Enterococci	Water	Low	
84297	5	48122D5J4_01_02	SKAGIT BAY AND SIMILK BAY	Bacteria - Enterococci	Water	Low	
84298	5	47122E3E5_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Enterococci	Water	Low	
84302	5	48122E6B5_01_01	BOWMAN BAY	Bacteria - Enterococci	Water	Low	
84303	5	47122A9F1_01_01	BUDD INLET (INNER)	Bacteria - Enterococci	Water	Low	
84304	5	47122F5H2_01_01	PORT ORCHARD, AGATE PASSAGE, AND RICH PASSAGE	Bacteria - Enterococci	Water	Low	
84305	5	47122I8A6_01_01	DABOB BAY AND QUILCENE BAY	Bacteria - Enterococci	Water	Low	
84307	5	48122A5B3_01_01	HOLMES HARBOR	Bacteria - Enterococci	Water	Low	
84308	5	47122J2G3_01_01	POSSESSION SOUND (NORTH)	Bacteria - Enterococci	Water	Low	
84320	5	48123B4C2_01_01	PORT ANGELES HARBOR	Bacteria - Enterococci	Water	Low	
84323	5	48122E4I8_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Bacteria - Enterococci	Water	Low	
84324	5	48123A0J4_01_01	STRAIT OF JUAN DE FUCA (EAST)	Bacteria - Enterococci	Water	Low	
84329	5	47122F4G0_01_01	PUGET SOUND (SOUTH-CENTRAL)	Bacteria - Enterococci	Water	Low	
84330	5	47122H8G5_01_01	DABOB BAY AND QUILCENE BAY	Bacteria - Enterococci	Water	Low	
84342	5	170200050405_01_01	COLUMBIA RIVER (LAKE PATEROS)	4,4'-DDE	Tissue	Low	
84346	5	170200100405_01_01	COLUMBIA RIVER (WANAPUM LAKE)	4,4'-DDE	Tissue	Low	
84347	5	170200160105_01_01	COLUMBIA RIVER (PRIEST RAPIDS LAKE)	4,4'-DDE	Tissue	Low	
84348	5	170200160108_01_01	COLUMBIA RIVER	4,4'-DDE	Tissue	Low	
84349	5	170200160601_01_01	COLUMBIA RIVER	4,4'-DDE	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
84350	5	17030001000118_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
84351	5	17030003000101_001_001	YAKIMA RIVER	4,4'-DDE	Tissue	Low	
84354	5	170701010102_01_01	COLUMBIA RIVER (LAKE WALLULA)	4,4'-DDE	Tissue	Low	
84355	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	4,4'-DDE	Tissue	Low	
84453	5	47122G2A4_01_01	LAKE WASHINGTON	4,4'-DDE	Tissue	Low	
84455	5	47122G2B4_01_01	LAKE WASHINGTON	4,4'-DDE	Tissue	Low	
84456	5	47122G2B5_01_01	LAKE WASHINGTON	4,4'-DDE	Tissue	Low	
84460	5	47122G2H4_01_01	LAKE WASHINGTON	4,4'-DDE	Tissue	Low	
84795	5	170200160105_01_01	COLUMBIA RIVER (PRIEST RAPIDS LAKE)	Beta-BHC	Tissue	Low	
84796	5	170200160108_01_01	COLUMBIA RIVER	Beta-BHC	Tissue	Low	
84797	5	170200160601_01_01	COLUMBIA RIVER	Beta-BHC	Tissue	Low	
84798	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	Beta-BHC	Tissue	Low	
84815	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	Thallium	Tissue	Low	
84817	5	170200160108_01_01	COLUMBIA RIVER	Thallium	Tissue	Low	
84822	5	170200160601_01_01	COLUMBIA RIVER	Thallium	Tissue	Low	
85242	5	170200160105_01_01	COLUMBIA RIVER (PRIEST RAPIDS LAKE)	Chlordane	Tissue	Low	
85243	5	170200160108_01_01	COLUMBIA RIVER	Chlordane	Tissue	Low	
85250	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	Chlordane	Tissue	Low	
85346	5	47122G2B4_01_01	LAKE WASHINGTON	Chlordane	Tissue	Low	
85351	5	47122G2H4_01_01	LAKE WASHINGTON	Chlordane	Tissue	Low	
85509	5	17020010001435_001_001	EVERGREEN LAKE	Dieldrin	Tissue	Low	
85513	5	170200160105_01_01	COLUMBIA RIVER (PRIEST RAPIDS LAKE)	Dieldrin	Tissue	Low	
85514	5	170200160108_01_01	COLUMBIA RIVER	Dieldrin	Tissue	Low	
85515	5	170200160601_01_01	COLUMBIA RIVER	Dieldrin	Tissue	Low	
85518	5	17030003000101_001_001	YAKIMA RIVER	Dieldrin	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
85522	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	Dieldrin	Tissue	Low	
85564	5	47122C3G6_01_01	COMMENCEMENT BAY (INNER)	Dieldrin	Tissue	Low	
85565	5	47122C3G7_02_02	COMMENCEMENT BAY (INNER)	Dieldrin	Tissue	Low	
85566	5	47122C3H7_01_01	COMMENCEMENT BAY (INNER)	Dieldrin	Tissue	Low	
85627	5	47122G2B4_01_01	LAKE WASHINGTON	Dieldrin	Tissue	Low	
85643	5	47122G4G0_01_01	PUGET SOUND (CENTRAL)	Dieldrin	Tissue	Low	
85791	5	170200160105_01_01	COLUMBIA RIVER (PRIEST RAPIDS LAKE)	Heptachlor	Tissue	Low	
85792	5	170200160108_01_01	COLUMBIA RIVER	Heptachlor	Tissue	Low	
85793	5	170200160601_01_01	COLUMBIA RIVER	Heptachlor	Tissue	Low	
85799	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	Heptachlor	Tissue	Low	
86066	5	170200160105_01_01	COLUMBIA RIVER (PRIEST RAPIDS LAKE)	Heptachlor Epoxide	Tissue	Low	
86067	5	170200160108_01_01	COLUMBIA RIVER	Heptachlor Epoxide	Tissue	Low	
86068	5	170200160601_01_01	COLUMBIA RIVER	Heptachlor Epoxide	Tissue	Low	
86075	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	Heptachlor Epoxide	Tissue	Low	
86364	5	17110008000647_001_001	CAVANAUGH LAKE	Hexachlorobenzene	Tissue	Low	
86596	5	170200050204_01_01	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86597	5	170200050405_01_01	COLUMBIA RIVER (LAKE PATEROS)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86600	5	170200100405_01_01	COLUMBIA RIVER (WANAPUM LAKE)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86601	5	170200160105_01_01	COLUMBIA RIVER (PRIEST RAPIDS LAKE)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86602	5	170200160108_01_01	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
86603	5	170200160601_01_01	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86604	5	17030001000118_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86605	5	17030003000101_001_001	YAKIMA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86608	5	170701010102_01_01	COLUMBIA RIVER (LAKE WALLULA)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86609	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86610	5	17080004000212_001_001	COWLITZ RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86614	5	17080005000069_001_001	COWLITZ RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86615	5	17080005000221_001_001	COWLITZ RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86616	5	17080005000222_001_001	COWLITZ RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86628	5	47122B6F6_01_01	BALCH AND CORMORANT PASSAGES	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86652	5	47122D4H7_01_01	QUARTERMASTER HARBOR	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86674	5	47122F2G4_01_01	LAKE WASHINGTON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86678	5	47122F3C0_01_01	DUWAMISH WATERWAY	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86679	5	47122F3C1_01_01	DUWAMISH WATERWAY	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86688	5	47122F4I0_01_01	PUGET SOUND (CENTRAL)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86699	5	47122G2A4_01_01	LAKE WASHINGTON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86700	5	47122G2A6_01_01	LAKE WASHINGTON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86701	5	47122G2B4_01_01	LAKE WASHINGTON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
86702	5	47122G2B5_01_01	LAKE WASHINGTON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86704	5	47122G2C5_01_01	LAKE WASHINGTON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86705	5	47122G2F6_01_01	LAKE WASHINGTON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86706	5	47122G2H4_01_01	LAKE WASHINGTON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86715	5	47122G4F3_01_01	PUGET SOUND (CENTRAL)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86717	5	47122G4G3_01_01	PUGET SOUND (CENTRAL)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86720	5	47122G4I1_01_01	PUGET SOUND (CENTRAL)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86776	5	48121I0E2_01_01	ROSS LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
86853	5	48123B4B2_01_01	PORT ANGELES HARBOR	Bacteria - Fecal coliform	Water	Low	
86855	5	47124A1A7_01_01	PACIFIC OCEAN (WRIA 22)	Bacteria - Fecal coliform	Water	Low	
86863	5	48122J7J6_02_02	STRAIT OF GEORGIA	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
86868	5	47122E3F8_01_01	PUGET SOUND (SOUTH-CENTRAL)	Bacteria - Fecal coliform	Water	Low	
86869	5	48122J7G4_01_01	DRAYTON HARBOR	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
86870	5	47122J8I8_01_01	DISCOVERY BAY	Bacteria - Fecal coliform	Water	Low	
86874	5	48122J7H4_01_01	DRAYTON HARBOR	Bacteria - Fecal coliform	Water	Low	
86886	5	47122I3I3_01_01	PUGET SOUND (NORTH-CENTRAL)	Bacteria - Fecal coliform	Water	Low	
86893	5	47122H3E8_01_01	PUGET SOUND (CENTRAL)	Bacteria - Fecal coliform	Water	Low	
86896	5	47122C5I8_01_01	WOLLOCHET BAY	Bacteria - Fecal coliform	Water	Low	
86904	5	47122F3B9_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
86909	5	46124J1J7_01_01	PACIFIC OCEAN (WRIA 22)	Bacteria - Fecal coliform	Water	Low	
86916	5	47122C6I0_01_01	WOLLOCHET BAY	Bacteria - Fecal coliform	Water	Low	
86933	5	47122D5D8_01_01	TACOMA NARROWS	Bacteria - Fecal coliform	Water	Low	
86936	5	48122A5B3_01_01	HOLMES HARBOR	Bacteria - Fecal coliform	Water	Low	
86940	5	48122E4F6_01_01	INDIAN SLOUGH	Bacteria - Fecal coliform	Water	Low	
86943	5	47122D4A4_01_02	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
86944	5	47122D5D7_01_01	TACOMA NARROWS	Bacteria - Fecal coliform	Water	Low	
86951	5	48122H5H5_01_01	BELLINGHAM BAY (INNER)	Bacteria - Fecal coliform	Water	Low	
86952	5	48122H5H3_01_01	BELLINGHAM BAY (INNER)	Bacteria - Fecal coliform	Water	Low	
86955	5	47122G8J9_01_01	DABOB BAY AND QUILCENE BAY	Bacteria - Fecal coliform	Water	Low	
86959	5	48124D6G1_01_02	STRAIT OF JUAN DE FUCA (WEST)	Bacteria - Fecal coliform	Water	Low	
86960	5	47124F3H6_01_01	PACIFIC OCEAN (WRIA 21)	Bacteria - Fecal coliform	Water	Low	
86965	5	48122E5C9_01_01	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
86979	5	48122A5B2_01_01	HOLMES HARBOR	Bacteria - Fecal coliform	Water	Low	
86981	5	48122H5H4_01_01	BELLINGHAM BAY (INNER)	Bacteria - Fecal coliform	Water	Low	
86985	5	47122E3H6_01_01	PUGET SOUND (S-CENTRAL) AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
86988	5	47122J8J8_01_01	DISCOVERY BAY	Bacteria - Fecal coliform	Water	Low	
86989	5	17110018000433_001_001	UNNAMED CREEK (TRIB TO DABOB BAY)	Bacteria - Fecal coliform	Water	Low	
86990	5	48122D4E1_01_01	BROWNS SLOUGH	Bacteria - Fecal coliform	Water	Low	
86993	5	48124D6C6_01_02	PACIFIC OCEAN (WRIA 20)	Bacteria - Fecal coliform	Water	Low	
86997	5	46124J1H7_01_01	PACIFIC OCEAN (WRIA 22)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
87010	5	47124G3A7_01_01	PACIFIC OCEAN (WRIA 21)	Bacteria - Fecal coliform	Water	Low	
87033	5	47122C4J3_01_01	COMMENCEMENT BAY (OUTER)	Bacteria - Fecal coliform	Water	Low	
87051	5	47122C4H7_01_01	COMMENCEMENT BAY (OUTER)	Bacteria - Fecal coliform	Water	Low	
87061	5	48122H5G2_01_01	BELLINGHAM BAY (INNER)	Bacteria - Fecal coliform	Water	Low	
87066	5	48124D6E7_01_02	PACIFIC OCEAN (WRIA 20)	Bacteria - Fecal coliform	Water	Low	
87067	5	47124B1D8_01_01	PACIFIC OCEAN (WRIA 21)	Bacteria - Fecal coliform	Water	Low	
87068	5	47124F3G6_01_02	PACIFIC OCEAN (WRIA 21)	Bacteria - Fecal coliform	Water	Low	
87072	5	48122D3C7_01_02	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
87075	5	48122C3E9_01_01	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
87079	5	47122J6E8_01_01	ADMIRALTY INLET AND PUGET SOUND (NORTH)	Bacteria - Fecal coliform	Water	Low	
87082	5	48122D5H0_01_02	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
87088	5	47122B9F3_01_01	ELD INLET	Bacteria - Fecal coliform	Water	Low	
87090	5	47122D4A3_01_01	DALCO PASSAGE AND EAST PASSAGE	Bacteria - Fecal coliform	Water	Low	
87093	5	48124D6D7_01_01	PACIFIC OCEAN (WRIA 20)	Bacteria - Fecal coliform	Water	Low	
87098	5	48122J7D4_01_01	STRAIT OF GEORGIA	Bacteria - Fecal coliform	Water	Low	
88087	5	17110018006484_001_001	UNNAMED CREEK (TRIB TO DABOB BAY AND QUILCENE BAY)	Bacteria - Fecal coliform	Water	Low	
88089	5	17110019004228_001_001	BOEING CREEK, N.F.	Bacteria - Fecal coliform	Water	Low	
88090	5	17030003000147_001_001	YAKIMA RIVER	Bacteria - Fecal coliform	Water	Low	
88093	5	17110008000426_001_001	FISH CREEK	Bacteria - Fecal coliform	Water	Low	
88100	5	17110019006237_001_001	MARC DICKSON CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88108	5	17110019003108_001_001	UNNAMED CREEK (TRIB TO PUGET SOUND (NORTH-CENTRAL))	Bacteria - Fecal coliform	Water	Low	
88111	5	17110019021591_001_001	UNNAMED CREEK (TRIB TO PUGET SOUND (NORTH-CENTRAL))	Bacteria - Fecal coliform	Water	Low	
88114	5	17110019004734_001_001	UNNAMED CREEK (TRIB TO OAKLAND BAY)	Bacteria - Fecal coliform	Water	Low	
88117	5	17110019012634_001_001	STRAWBERRY CREEK	Bacteria - Fecal coliform	Water	Low	
88118	5	17110019012488_001_001	UNNAMED DITCH (TRIB TO LIVINGSTON CREEK)	Bacteria - Fecal coliform	Water	Low	
88123	5	17110019000064_001_001	CHIMACUM CREEK, E.F.	Bacteria - Fecal coliform	Water	Low	
88124	5	17110019000524_001_001	POWDER MILL CREEK	Bacteria - Fecal coliform	Water	Low	
88133	5	17030001011381_001_001	MERCER CREEK	Bacteria - Fecal coliform	Water	Low	
88136	5	17110002016945_001_001	UNNAMED CREEK (TRIB TO STRAIT OF GEORGIA)	Bacteria - Fecal coliform	Water	Low	
88137	5	17110019001012_001_001	SPANAWAY CREEK	Bacteria - Fecal coliform	Water	Low	
88139	5	17080001000553_001_001	SPRING BRANCH	Bacteria - Escherichia coli	Water	Low	
88145	5	17110019003037_001_001	UNNAMED CREEK (TRIB TO MAXWELTON CREEK)	Bacteria - Fecal coliform	Water	Low	
88146	5	17110018010968_001_001	UNNAMED CREEK (TRIB TO DABOB BAY AND QUILCENE BAY)	Bacteria - Fecal coliform	Water	Low	
88149	5	17110002015952_001_001	UNNAMED DITCH (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
88153	5	17110019006542_001_001	WHITEMAN CREEK	Bacteria - Fecal coliform	Water	Low	
88158	5	17110002000864_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
88161	5	17110002000745_001_001	DRAYTON HARBOR	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
88162	5	17110002000414_001_001	UNNAMED CREEK (TRIB TO SAMISH BAY)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88164	5	17110012001204_001_001	UNNAMED CREEK (5050 AT W LAKE SAMMAMISH PKWY)	Bacteria - Fecal coliform	Water	Low	
88165	5	17110002000743_001_001	UNNAMED CREEK (TRIB TO STRAIT OF GEORGIA)	Bacteria - Fecal coliform	Water	Low	
88166	5	17080002017199_001_001	UNNAMED CREEK (TRIB TO MCCORMICK CREEK)	Bacteria - Fecal coliform	Water	Low	
88167	5	17110012000153_002_002	MCALEER CREEK	Bacteria - Fecal coliform	Water	Low	
88168	5	17110004016586_001_001	UNNAMED CREEK (TRIB TO SCOTT DITCH)	Bacteria - Fecal coliform	Water	Low	
88170	5	17110004016908_001_001	UNNAMED DITCH (TRIB TO FISHTRAP CREEK)	Bacteria - Fecal coliform	Water	Low	
88172	5	350N030E29_001	UNNAMED CREEK (TRIB TO NONAME SLOUGH)	Bacteria - Fecal coliform	Water	Low	
88173	5	17110019008152_001_001	CLOVER CREEK	Bacteria - Fecal coliform	Water	Low	
88178	5	17020001005587_001_001	HUNTER CREEK	Bacteria - Fecal coliform	Water	Low	
88182	5	17020003000256_001_001	SOUTH FORK MILL CREEK	Bacteria - Fecal coliform	Water	Low	
88183	5	17110019021593_001_001	UNNAMED DITCH (TRIB TO PUGET SOUND)	Bacteria - Fecal coliform	Water	Low	
88184	5	17110018006495_001_001	UNNAMED CREEK (TRIB TO DABOB BAY AND QUILCENE BAY)	Bacteria - Escherichia coli	Water	Low	
88188	5	17110008000393_001_001	SUNDAY LAKE CREEK	Bacteria - Fecal coliform	Water	Low	
88189	5	17110019005016_001_001	UNNAMED CREEK (TRIB TO SHELTON CREEK)	Bacteria - Fecal coliform	Water	Low	
88192	5	17110004001221_001_001	CAVE CREEK	Bacteria - Fecal coliform	Water	Low	
88193	5	17110019006455_001_001	UNNAMED CREEK (TRIB TO CLARY CREEK)	Bacteria - Fecal coliform	Water	Low	
88196	5	17110020000147_002_002	MATRIOTTI CREEK	Bacteria - Fecal coliform	Water	Low	
88198	5	17110002001771_001_001	THOMAS CREEK	Bacteria - Fecal coliform	Water	Low	
88199	5	17020001000205_001_001	NORTH FORK DEEP CREEK	Bacteria - Fecal coliform	Water	Low	
88202	5	17110019002762_002_002	UNNAMED CREEK (TRIB TO PUGET SOUND (N-	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
			CENTRAL) AND USELESS BAY)				
88206	5	17110018004445_001_001	DONOVAN CREEK	Bacteria - Fecal coliform	Water	Low	
88211	5	17110008000427_001_001	FISH CREEK	Bacteria - Fecal coliform	Water	Low	
88212	5	17110019000672_001_001	MILETA CREEK	Bacteria - Escherichia coli	Water	Low	
88213	5	17060109000448_001_001	KAMIA CHE CREEK	Bacteria - Fecal coliform	Water	Low	
88215	5	17110014000632_002_002	SECOND CREEK	Bacteria - Fecal coliform	Water	Low	
88216	5	17060108000284_001_001	PALOUSE RIVER	Bacteria - Fecal coliform	Water	Low	
88217	5	17110018006575_001_001	UNNAMED CREEK (TRIB TO DABOB BAY AND QUILCENE BAY)	Bacteria - Escherichia coli	Water	Low	
88219	5	17110019002359_001_001	UNNAMED CREEK (TRIB TO ADMIRALTY INLET AND PUGET SOUND (NORTH))	Bacteria - Fecal coliform	Water	Low	
88223	5	17110018006523_001_001	UNNAMED CREEK (TRIB TO DABOB BAY AND QUILCENE BAY)	Bacteria - Escherichia coli	Water	Low	
88229	5	340N030E31_001	UNNAMED DITCH (TRIB TO SKAGIT BAY)	Bacteria - Fecal coliform	Water	Low	
88233	5	17110019019112_001_001	UNNAMED CREEK (TRIB TO CAMPBELL LAKE)	Bacteria - Fecal coliform	Water	Low	
88234	5	17110019000260_001_001	CLOVER CREEK	Bacteria - Fecal coliform	Water	Low	
88236	5	17110020013334_001_001	UNNAMED CREEK (TRIB TO DISCOVERY BAY)	Bacteria - Fecal coliform	Water	Low	
88237	5	17080005000329_002_002	LACAMAS CREEK	Bacteria - Fecal coliform	Water	Low	
88238	5	17110019021563_001_001	UNNAMED CREEK (TRIB TO WOODLAND CREEK)	Bacteria - Fecal coliform	Water	Low	
88241	5	17110002001278_001_001	UNNAMED CREEK (TRIB TO NONAME SLOUGH)	Bacteria - Fecal coliform	Water	Low	
88242	5	17110007000036_001_001	CARPENTER CREEK	Bacteria - Fecal coliform	Water	Low	
88243	5	17110019005420_001_001	UNNAMED CREEK (TRIB TO HAMMERSLEY INLET)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88244	5	17110019000638_001_001	SHINGLE MILL CREEK	Bacteria - Escherichia coli	Water	Low	
88247	5	17110019008181_001_001	UNNAMED CREEK (TRIB TO CLOVER CREEK)	Bacteria - Fecal coliform	Water	Low	
88248	5	17110019003044_001_001	MAXWELTON CREEK	Bacteria - Fecal coliform	Water	Low	
88256	5	17110019002518_001_001	UNNAMED CREEK (TRIB TO SARATOGA PASSAGE)	Bacteria - Fecal coliform	Water	Low	
88257	5	17110019003086_001_001	QUADE CREEK	Bacteria - Fecal coliform	Water	Low	
88260	5	17110020007822_001_001	CLINE DITCH	Bacteria - Fecal coliform	Water	Low	
88262	5	17110002000109_001_001	TERRELL CREEK	Bacteria - Fecal coliform	Water	Low	
88263	5	17110002000731_002_002	UNNAMED CREEK (TRIB TO STRAIT OF GEORGIA)	Bacteria - Fecal coliform	Water	Low	
88270	5	17110019000504_001_001	WEST VALLEY DITCH	Bacteria - Fecal coliform	Water	Low	
88272	5	17080001001012_001_001	CHINA LATERAL	Bacteria - Fecal coliform	Water	Low	
88277	5	17110002000725_001_001	JOE LEARY SLOUGH	Bacteria - Fecal coliform	Water	Low	
88281	5	17110019012516_001_001	CHIMACUM CREEK	Bacteria - Fecal coliform	Water	Low	
88288	5	17110004018014_001_001	UNNAMED CREEK (TRIB TO FAZON LAKE)	Bacteria - Fecal coliform	Water	Low	
88290	5	17110019005296_001_001	UNNAMED CREEK (TRIB TO OAKLAND BAY)	Bacteria - Fecal coliform	Water	Low	
88291	5	17070102000154_002_002	MILL CREEK	Bacteria - Fecal coliform	Water	Low	
88292	5	17110019012828_001_001	BLACKJACK CREEK	Bacteria - Fecal coliform	Water	Low	
88293	5	17110002007382_001_001	UNNAMED DITCH (TRIB TO SAMISH BAY)	Bacteria - Fecal coliform	Water	Low	
88295	5	17110020013790_001_001	TUCKER DITCH	Bacteria - Fecal coliform	Water	Low	
88302	5	17110007002598_002_002	UNNAMED SLOUGH (TRIB TO SKAGIT BAY)	Bacteria - Fecal coliform	Water	Low	
88303	5	17110020013761_001_001	SALMON CREEK	Bacteria - Fecal coliform	Water	Low	
88304	5	17110019003069_001_001	SWEDE CREEK	Bacteria - Fecal coliform	Water	Low	
88305	5	17110019012625_001_001	UNNAMED CREEK (TRIB TO LONE LAKE)	Bacteria - Fecal coliform	Water	Low	
88306	5	17110013000521_001_001	ROCK CREEK	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88308	5	17020003000234_001_001	LITTLE PEND OREILLE RIVER	Bacteria - Fecal coliform	Water	Low	
88309	5	17060109000209_001_001	THORN CREEK	Bacteria - Fecal coliform	Water	Low	
88312	5	17110019004788_001_001	UNNAMED CREEK (TRIB TO SQUAXIN, PEALE, AND PICKERING PASSAGES)	Bacteria - Fecal coliform	Water	Low	
88313	5	48123B1F2_02_02	MEADOWBROOK CREEK	Bacteria - Fecal coliform	Water	Low	
88315	5	17110019000550_001_001	BOEING CREEK	Bacteria - Fecal coliform	Water	Low	
88316	5	17110020005768_002_002	GOLDEN SANDS SLOUGH	Bacteria - Fecal coliform	Water	Low	
88320	5	17110002001750_001_001	JOE LEARY SLOUGH	Bacteria - Fecal coliform	Water	Low	
88321	5	17110019000508_001_001	SWANSONVILLE CREEK	Bacteria - Fecal coliform	Water	Low	
88322	5	17080003038758_001_001	CASEE CREEK	Bacteria - Fecal coliform	Water	Low	
88323	5	17110019013212_001_001	CLOVER CREEK	Bacteria - Fecal coliform	Water	Low	
88329	5	17110002002620_001_001	UNNAMED CREEK (TRIB TO COLONY CREEK)	Bacteria - Fecal coliform	Water	Low	
88332	5	17110012000560_001_001	TUNNEL CREEK	Bacteria - Fecal coliform	Water	Low	
88335	5	17110019021586_001_001	UNNAMED CREEK (TRIB TO SQUAXIN, PEALE, AND PICKERING PASSAGES)	Bacteria - Fecal coliform	Water	Low	
88337	5	17100102018872_001_001	UNNAMED CREEK (TRIB TO PACIFIC OCEAN (WRIA 21))	Bacteria - Fecal coliform	Water	Low	
88338	5	17110007000864_001_002	CLAUDE DAVIS SLOUGH	Bacteria - Fecal coliform	Water	Low	
88342	5	17110019019243_001_001	UNNAMED CREEK (TRIB TO RUDY CREEK)	Bacteria - Fecal coliform	Water	Low	
88343	5	17080001001235_001_001	COWPIE CREEK	Bacteria - Escherichia coli	Water	Low	
88344	5	17110019012855_001_001	BEAVER CREEK	Bacteria - Fecal coliform	Water	Low	
88346	5	17070101003835_001_001	GLADE CREEK	Bacteria - Fecal coliform	Water	Low	
88348	5	17010216000085_001_001	LOST CREEK	Bacteria - Fecal coliform	Water	Low	
88350	5	17080003038885_001_001	UNNAMED CREEK (TRIB TO PACKARD CREEK)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88351	5	17110019013417_001_001	MINTER CREEK	Bacteria - Fecal coliform	Water	Low	
88356	5	17110019021607_001_001	UNNAMED CREEK (TRIB TO ADMIRALTY INLET AND PUGET SOUND (NORTH))	Bacteria - Fecal coliform	Water	Low	
88357	5	17110019021608_001_001	UNNAMED CREEK (TRIB TO ADMIRALTY INLET AND PUGET SOUND (NORTH))	Bacteria - Fecal coliform	Water	Low	
88359	5	350N030E32_003	UNNAMED CREEK (TRIB TO NONAME SLOUGH)	Bacteria - Fecal coliform	Water	Low	
88366	5	17110019000690_001_001	TAHLEQUAH CREEK	Bacteria - Escherichia coli	Water	Low	
88367	5	17110007000441_001_001	FISHER CREEK	Bacteria - Fecal coliform	Water	Low	
88372	5	17110019008557_001_001	UNNAMED CREEK (TRIB TO ADMIRALTY INLET AND PUGET SOUND (NORTH))	Bacteria - Fecal coliform	Water	Low	
88373	5	17110020005769_001_002	GOLDEN SANDS SLOUGH	Bacteria - Fecal coliform	Water	Low	
88377	5	17110014000494_002_002	FENNEL CREEK	Bacteria - Fecal coliform	Water	Low	
88379	5	17110019000753_001_001	LYNCH CREEK	Bacteria - Fecal coliform	Water	Low	
88380	5	17110004000996_001_001	UNNAMED CREEK (TRIB TO FISHTRAP CREEK)	Bacteria - Fecal coliform	Water	Low	
88382	5	17110020002388_001_001	UNCAS VALLEY DTICH	Bacteria - Fecal coliform	Water	Low	
88384	5	17110004006382_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	Low	
88389	5	17110002001349_001_001	SWEDE CREEK	Bacteria - Fecal coliform	Water	Low	
88390	5	17110019000511_001_001	BARNHOUSE CREEK	Bacteria - Fecal coliform	Water	Low	
88393	5	17110007000387_001_002	DRY SLOUGH	Bacteria - Fecal coliform	Water	Low	
88403	5	17010216009414_002_002	LOST CREEK	Bacteria - Fecal coliform	Water	Low	
88405	5	17110019005585_001_001	UNNAMED CREEK (TRIB TO HAMMERSLEY INLET)	Bacteria - Fecal coliform	Water	Low	
88409	5	17110004016438_001_001	UNNAMED DITCH (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88413	5	17110012001224_001_001	COUNTRY CREEK	Bacteria - Fecal coliform	Water	Low	
88414	5	17110019006703_001_001	UNNAMED CREEK (TRIB TO FILUCY BAY)	Bacteria - Fecal coliform	Water	Low	
88417	5	17110008000372_001_001	SUNDAY LAKE CREEK	Bacteria - Fecal coliform	Water	Low	
88418	5	17110018006645_001_001	UNNAMED CREEK (TRIB TO DABOB BAY AND QUILCENE BAY)	Bacteria - Fecal coliform	Water	Low	
88420	5	47122F2B9_01_01	DUWAMISH WATERWAY	Bacteria - Fecal coliform	Water	Low	
88422	5	17110008011287_001_001	UNNAMED CREEK (TRIB TO PORT SUSAN)	Bacteria - Fecal coliform	Water	Low	
88427	5	17020003000442_001_001	GREEN MOUNTAIN CREEK	Bacteria - Fecal coliform	Water	Low	
88431	5	17110019012871_001_001	SHERWOOD CREEK	Bacteria - Fecal coliform	Water	Low	
88433	5	17110014016855_001_003	UNNAMED CREEK (TRIB TO SECOND CREEK)	Bacteria - Fecal coliform	Water	Low	
88435	5	17110020005765_001_002	GOLDEN SANDS SLOUGH	Bacteria - Fecal coliform	Water	Low	
88436	5	17030001002524_001_001	CASCADE IRRIGATION DISTRICT CANAL	Bacteria - Fecal coliform	Water	Low	
88438	5	17080001001238_001_001	UNNAMED DITCH (TRIB TO CHINA DITCH)	Bacteria - Escherichia coli	Water	Low	
88441	5	17110004006784_001_001	UNNAMED DITCH (TRIB TO BERTRAND CREEK)	Bacteria - Fecal coliform	Water	Low	
88443	5	17110004016795_001_001	UNNAMED DITCH (TRIB TO STICKNEY SLOUGH)	Bacteria - Fecal coliform	Water	Low	
88446	5	17080001002592_001_001	UNNAMED CREEK (TRIB TO CAMPEN CREEK)	Bacteria - Fecal coliform	Water	Low	
88447	5	17080005000020_001_001	COWEEMAN RIVER	Bacteria - Fecal coliform	Water	Low	
88450	5	17110019012531_001_001	CHIMACUM CREEK	Bacteria - Fecal coliform	Water	Low	
88452	5	17110019013223_001_001	CLOVER CREEK	Bacteria - Fecal coliform	Water	Low	
88454	5	17110019013213_001_001	SPANAWAY CREEK	Bacteria - Fecal coliform	Water	Low	
88455	5	17110002007441_001_001	UNNAMED CREEK (TRIB TO SAMISH RIVER)	Bacteria - Fecal coliform	Water	Low	
88457	5	17110019008168_001_001	UNNAMED CREEK (TRIB TO CLOVER CREEK)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88459	5	17110014016308_001_001	SECOND CREEK	Bacteria - Fecal coliform	Water	Low	
88463	5	17080001001954_001_001	MATNEY CREEK	Bacteria - Fecal coliform	Water	Low	
88467	5	17110002001045_001_001	UNNAMED CREEK (TRIB TO FIDALGO BAY)	Bacteria - Fecal coliform	Water	Low	
88470	5	17110004017026_001_001	UNNAMED DITCH (TRIB TO FISHTRAP CREEK)	Bacteria - Fecal coliform	Water	Low	
88471	5	17110012004706_001_001	UNNAMED CREEK (TRIB TO WELCOME LAKE)	Bacteria - Fecal coliform	Water	Low	
88472	5	17110019000496_001_001	UNNAMED CREEK (TRIB TO LONE LAKE)	Bacteria - Fecal coliform	Water	Low	
88474	5	17080003000423_001_001	COAL CREEK	Bacteria - Fecal coliform	Water	Low	
88475	5	17110019000503_001_001	PIDDLING CREEK	Bacteria - Escherichia coli	Water	Low	
88477	5	17110002015789_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
88481	5	17110008000545_001_001	FISH CREEK	Bacteria - Fecal coliform	Water	Low	
88482	5	17080002000740_001_001	LOCKWOOD CREEK	Bacteria - Fecal coliform	Water	Low	
88484	5	17110007002614_001_001	UNNAMED CREEK (TRIB TO SKAGIT BAY)	Bacteria - Fecal coliform	Water	Low	
88486	5	17010216000162_001_001	PEND OREILLE RIVER	Methyl mercury	Tissue	Low	
88487	5	17010216000968_001_001	SULLIVAN LAKE	Methyl mercury	Tissue	Low	
88489	5	17010305000009_001_002	SPOKANE RIVER	Methyl mercury	Tissue	Low	
88490	5	17010305000010_001_001	SPOKANE RIVER	Methyl mercury	Tissue	Low	
88491	5	17010305000428_001_001	NEWMAN LAKE	Methyl mercury	Tissue	Low	
88492	5	17010305000436_001_001	LIBERTY LAKE	Methyl mercury	Tissue	Low	
88493	5	17010307000039_001_001	SPOKANE RIVER	Methyl mercury	Tissue	Low	
88494	5	17010307007516_001_001	SPOKANE RIVER	Methyl mercury	Tissue	Low	
88495	5	17010307009102_001_001	SPOKANE RIVER	Methyl mercury	Tissue	Low	
88497	5	170103070107_01_01	SPOKANE LAKE	Methyl mercury	Tissue	Low	
88499	5	17010308007136_001_001	ELOIKA LAKE	Methyl mercury	Tissue	Low	
88502	5	17020002000795_001_001	PIERRE LAKE	Methyl mercury	Tissue	Low	
88503	5	17020003001017_001_001	LEO LAKE	Methyl mercury	Tissue	Low	
88505	5	17020003001088_001_001	LOON LAKE	Methyl mercury	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88506	5	17020003003631_001_001	DEER LAKE	Methyl mercury	Tissue	Low	
88508	5	170200050204_01_01	COLUMBIA RIVER	Methyl mercury	Tissue	Low	
88509	5	170200050405_01_01	COLUMBIA RIVER (LAKE PATEROS)	Methyl mercury	Tissue	Low	
88510	5	170200050507_01_01	COLUMBIA RIVER (LAKE ENTIAT)	Methyl mercury	Tissue	Low	
88511	5	17020006000049_001_001	OKANOGAN RIVER	Methyl mercury	Tissue	Low	
88513	5	17020006005059_001_001	OKANOGAN RIVER	Methyl mercury	Tissue	Low	
88514	5	17020006008524_001_001	OKANOGAN RIVER	Methyl mercury	Tissue	Low	
88519	5	170200100307_01_01	COLUMBIA RIVER (LAKE ENTIAT)	Methyl mercury	Tissue	Low	
88520	5	170200100405_01_01	COLUMBIA RIVER (WANAPUM LAKE)	Methyl mercury	Tissue	Low	
88521	5	170200100507_01_01	COLUMBIA RIVER	Methyl mercury	Tissue	Low	
88522	5	17020011000075_001_001	WENATCHEE RIVER	Methyl mercury	Tissue	Low	
88523	5	17020011001532_001_001	FISH LAKE	Methyl mercury	Tissue	Low	
88524	5	17020011002765_001_001	NASON CREEK	Methyl mercury	Tissue	Low	
88525	5	17020011008147_001_001	ICICLE CREEK	Methyl mercury	Tissue	Low	
88526	5	17020011016208_001_001	WENATCHEE RIVER	Methyl mercury	Tissue	Low	
88530	5	17020015001468_001_001	GOOSE, LOWER LAKE	Methyl mercury	Tissue	Low	
88531	5	170200160105_01_01	COLUMBIA RIVER (PRIEST RAPIDS LAKE)	Methyl mercury	Tissue	Low	
88532	5	170200160108_01_01	COLUMBIA RIVER	Methyl mercury	Tissue	Low	
88533	5	170200160601_01_01	COLUMBIA RIVER	Methyl mercury	Tissue	Low	
88534	5	17030001000118_001_001	YAKIMA RIVER	Methyl mercury	Tissue	Low	
88536	5	17030003000089_001_001	YAKIMA RIVER	Methyl mercury	Tissue	Low	
88537	5	17030003000101_001_001	YAKIMA RIVER	Methyl mercury	Tissue	Low	
88538	5	17030003000143_001_001	YAKIMA RIVER	Methyl mercury	Tissue	Low	
88540	5	170601070201_01_01	SNAKE RIVER (LOWER GRANITE LAKE)	Methyl mercury	Tissue	Low	
88541	5	170601070802_01_01	SNAKE RIVER	Methyl mercury	Tissue	Low	
88542	5	170601070804_01_01	SNAKE RIVER	Methyl mercury	Tissue	Low	
88545	5	170601100102_01_01	SNAKE RIVER	Methyl mercury	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88546	5	170601100106_01_01	SNAKE RIVER (SACAJAWEA LAKE)	Methyl mercury	Tissue	Low	
88547	5	170601100403_01_01	SNAKE RIVER (SACAJAWEA LAKE)	Methyl mercury	Tissue	Low	
88550	5	170701010102_01_01	COLUMBIA RIVER (LAKE WALLULA)	Methyl mercury	Tissue	Low	
88551	5	170701010103_01_01	COLUMBIA RIVER (LAKE WALLULA)	Methyl mercury	Tissue	Low	
88553	5	17070105001696_001_001	HORSETHIEF LAKE	Methyl mercury	Tissue	Low	
88562	5	17080004000293_001_001	COWLITZ RIVER	Methyl mercury	Tissue	Low	
88565	5	17080005000069_001_001	COWLITZ RIVER	Methyl mercury	Tissue	Low	
88566	5	17080005000220_001_001	COWLITZ RIVER	Methyl mercury	Tissue	Low	
88567	5	17080005000221_001_001	COWLITZ RIVER	Methyl mercury	Tissue	Low	
88568	5	17080005000222_001_001	COWLITZ RIVER	Methyl mercury	Tissue	Low	
88572	5	17100104000582_001_001	NAHWATZEL LAKE	Methyl mercury	Tissue	Low	
88573	5	17100105000567_001_001	FAILOR LAKE	Methyl mercury	Tissue	Low	
88574	5	17100105017557_001_001	DUCK LAKE	Methyl mercury	Tissue	Low	
88576	5	17100106000999_001_001	LOOMIS LAKE	Methyl mercury	Tissue	Low	
88579	5	17110002000549_001_001	SAMISH LAKE	Methyl mercury	Tissue	Low	
88581	5	17110004001096_001_001	FAZON LAKE	Methyl mercury	Tissue	Low	
88584	5	17110007000662_001_001	BIG LAKE	Methyl mercury	Tissue	Low	
88587	5	17110011000456_001_001	STEVENS LAKE	Methyl mercury	Tissue	Low	
88588	5	17110012000365_001_001	SILVER LAKE	Methyl mercury	Tissue	Low	
88590	5	17110012000377_001_001	BALLINGER LAKE	Methyl mercury	Tissue	Low	
88591	5	17110012000401_001_001	GREEN LAKE	Methyl mercury	Tissue	Low	
88593	5	17110013000390_001_001	LAKE MERIDIAN	Methyl mercury	Tissue	Low	
88594	5	17110013000395_001_001	SAWYER LAKE	Methyl mercury	Tissue	Low	
88595	5	17110015012980_001_001	ST. CLAIR LAKE	Methyl mercury	Tissue	Low	
88596	5	17110016000114_001_001	OFFUTT LAKE	Methyl mercury	Tissue	Low	
88597	5	17110016000119_001_001	MCINTOSH LAKE	Methyl mercury	Tissue	Low	
88598	5	17110018000720_001_001	LELAND LAKE	Methyl mercury	Tissue	Low	
88599	5	17110019001057_001_001	GOODWIN LAKE	Methyl mercury	Tissue	Low	
88601	5	17110019001157_001_001	MASON LAKE	Methyl mercury	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88605	5	17110019001248_001_001	LONG LAKE	Methyl mercury	Tissue	Low	
88607	5	17110019020987_001_001	WARD LAKE	Methyl mercury	Tissue	Low	
88608	5	45122G7I1_01_01	VANCOUVER LAKE	Methyl mercury	Tissue	Low	
88609	5	46119J3I1_01_01	POTHOLES RESERVOIR	Methyl mercury	Tissue	Low	
88611	5	46122E1H7_01_01	RIFFE LAKE	Methyl mercury	Tissue	Low	
88612	5	46122E1I9_01_01	RIFFE LAKE	Methyl mercury	Tissue	Low	
88613	5	46122F5E4_01_01	MAYFIELD LAKE	Methyl mercury	Tissue	Low	
88617	5	47119B3F4_01_01	MOSES LAKE	Methyl mercury	Tissue	Low	
88618	5	47119I1H6_01_01	BANKS LAKE	Methyl mercury	Tissue	Low	
88619	5	47120I1G4_01_01	CHELAN LAKE	Methyl mercury	Tissue	Low	
88622	5	47121D3G7_01_01	KEECHELUS LAKE	Methyl mercury	Tissue	Low	
88630	5	47122B6F6_01_01	BALCH AND CORMORANT PASSAGES	Methyl mercury	Tissue	Low	
88640	5	47122C4F3_01_02	COMMENCEMENT BAY (INNER)	Methyl mercury	Tissue	Low	
88658	5	47122D4H7_01_01	QUARTERMASTER HARBOR	Methyl mercury	Tissue	Low	
88684	5	47122F3F4_01_01	DUWAMISH WATERWAY	Methyl mercury	Tissue	Low	
88686	5	47122F3I7_01_01	ELLIOTT BAY	Methyl mercury	Tissue	Low	
88688	5	47122F3J5_01_01	ELLIOTT BAY	Methyl mercury	Tissue	Low	
88691	5	47122F3J8_02_02	ELLIOTT BAY	Methyl mercury	Tissue	Low	
88695	5	47122F4I0_01_01	PUGET SOUND (CENTRAL)	Methyl mercury	Tissue	Low	
88701	5	47122F6E4_01_01	SINCLAIR INLET	Methyl mercury	Tissue	Low	
88708	5	47122G0A9_01_01	LAKE SAMMAMISH	Methyl mercury	Tissue	Low	
88709	5	47122G2A4_01_01	LAKE WASHINGTON	Methyl mercury	Tissue	Low	
88710	5	47122G2A6_01_01	LAKE WASHINGTON	Methyl mercury	Tissue	Low	
88711	5	47122G2B4_01_01	LAKE WASHINGTON	Methyl mercury	Tissue	Low	
88712	5	47122G2B5_01_01	LAKE WASHINGTON	Methyl mercury	Tissue	Low	
88714	5	47122G2C5_01_01	LAKE WASHINGTON	Methyl mercury	Tissue	Low	
88715	5	47122G2F6_01_01	LAKE WASHINGTON	Methyl mercury	Tissue	Low	
88716	5	47122G2H4_01_01	LAKE WASHINGTON	Methyl mercury	Tissue	Low	
88717	5	47122G3A4_01_01	ELLIOTT BAY	Methyl mercury	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88720	5	47122G3C7_01_01	ELLIOTT BAY	Methyl mercury	Tissue	Low	
88729	5	47122G4G3_01_01	PUGET SOUND (CENTRAL)	Methyl mercury	Tissue	Low	
88731	5	47122G4H0_01_01	PUGET SOUND (SOUTH-CENTRAL)	Methyl mercury	Tissue	Low	
88733	5	47122G4I0_01_01	PUGET SOUND (CENTRAL)	Methyl mercury	Tissue	Low	
88734	5	47122G4I1_01_01	PUGET SOUND (CENTRAL)	Methyl mercury	Tissue	Low	
88739	5	47122G5C0_01_01	EAGLE HARBOR	Methyl mercury	Tissue	Low	
88777	5	47122I6D4_01_01	HOOD CANAL (NORTH)	Methyl mercury	Tissue	Low	
88780	5	47122J2I4_01_01	POSSESSION SOUND (NORTH)	Methyl mercury	Tissue	Low	
88794	5	47123E2F2_01_01	CUSHMAN LAKE	Methyl mercury	Tissue	Low	
88795	5	48119J6A1_01_01	PALMER LAKE	Methyl mercury	Tissue	Low	
88796	5	48121H0J4_01_01	ROSS LAKE	Methyl mercury	Tissue	Low	
88798	5	48121I0D4_01_01	ROSS LAKE	Methyl mercury	Tissue	Low	
88799	5	48121I0E2_01_01	ROSS LAKE	Methyl mercury	Tissue	Low	
88800	5	48121I0I4_01_01	ROSS LAKE	Methyl mercury	Tissue	Low	
88843	5	48122F4J9_01_01	SAMISH BAY	Methyl mercury	Tissue	Low	
88846	5	48122F5I3_01_01	SAMISH BAY	Methyl mercury	Tissue	Low	
88847	5	48122F5J0_01_01	SAMISH BAY	Methyl mercury	Tissue	Low	
88856	5	48122G6E4_01_02	ROSARIO STRAIT	Methyl mercury	Tissue	Low	
88858	5	48122H3D2_01_01	WHATCOM LAKE	Methyl mercury	Tissue	Low	
88859	5	48122H4E9_01_01	BELLINGHAM BAY (INNER)	Methyl mercury	Tissue	Low	
88865	5	48122H5E0_01_01	BELLINGHAM BAY (INNER)	Methyl mercury	Tissue	Low	
88866	5	48122H5F0_01_01	BELLINGHAM BAY (INNER)	Methyl mercury	Tissue	Low	
88875	5	48122I9H0_01_01	STRAIT OF GEORGIA	Methyl mercury	Tissue	Low	
88884	5	48124A6J3_01_01	OZETTE LAKE	Methyl mercury	Tissue	Low	
88890	5	17110019005360_001_001	UNNAMED CREEK (TRIB TO HENDERSON BAY)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88893	5	17110018008376_001_001	VINLAND CREEK	Bacteria - Escherichia coli	Water	Low	
88894	5	17080001000373_001_001	MATNEY CREEK	Bacteria - Escherichia coli	Water	Low	
88896	5	17110019012511_001_001	CHIMACUM CREEK	Bacteria - Fecal coliform	Water	Low	
88900	5	17110002001723_001_001	UNNAMED CREEK (TRIB TO TERRELL CREEK)	Bacteria - Fecal coliform	Water	Low	
88901	5	17110019013181_001_001	CLOVER CREEK	Bacteria - Fecal coliform	Water	Low	
88903	5	17070101002903_001_001	PINE CREEK	Bacteria - Fecal coliform	Water	Low	
88905	5	17110019001679_001_001	PUTAANSUU CREEK	Bacteria - Fecal coliform	Water	Low	
88906	5	17110019005303_001_001	BURLEY LAGOON STREAM	Bacteria - Fecal coliform	Water	Low	
88908	5	17110004017667_001_001	UNNAMED DITCH (TRIB TO STICKNEY SLOUGH)	Bacteria - Fecal coliform	Water	Low	
88909	5	17110019006457_001_001	CLARY CREEK	Bacteria - Fecal coliform	Water	Low	
88910	5	17110020005768_001_002	GOLDEN SANDS SLOUGH	Bacteria - Fecal coliform	Water	Low	
88912	5	17110008011102_001_001	UNNAMED CREEK (TRIB TO FISH CREEK)	Bacteria - Fecal coliform	Water	Low	
88913	5	17110019013099_001_001	FISHER CREEK	Bacteria - Escherichia coli	Water	Low	
88917	5	17070102000086_001_001	WALLA WALLA RIVER	Bacteria - Fecal coliform	Water	Low	
88918	5	17110019013074_001_001	DEER CREEK	Bacteria - Fecal coliform	Water	Low	
88920	5	17110002000413_001_001	UNNAMED CREEK (TRIB TO SAMISH BAY)	Bacteria - Fecal coliform	Water	Low	
88923	5	17110019021601_001_001	UNNAMED DITCH (TRIB TO PUGET SOUND)	Bacteria - Fecal coliform	Water	Low	
88926	5	17110008000546_001_001	PRAIRIE CREEK	Bacteria - Fecal coliform	Water	Low	
88929	5	17110002016476_001_001	UNNAMED DITCH (TRIB TO TERRELL CREEK)	Bacteria - Fecal coliform	Water	Low	
88930	5	17110019000515_001_001	MAXWELTON CREEK	Bacteria - Fecal coliform	Water	Low	
88932	5	17110019008149_001_001	UNNAMED CREEK (TRIB TO CLOVER CREEK)	Bacteria - Fecal coliform	Water	Low	
88933	5	17110002001749_001_001	JOE LEARY SLOUGH	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88934	5	17110019002615_001_001	UNNAMED CREEK (TRIB TO HOLMES HARBOR)	Bacteria - Fecal coliform	Water	Low	
88935	5	17110019000563_001_001	CLEAR CREEK	Bacteria - Fecal coliform	Water	Low	
88940	5	17110004016381_001_001	UNNAMED DITCH (TRIB TO BERTRAND CREEK)	Bacteria - Escherichia coli	Water	Low	
88941	5	17110002001238_001_001	UNNAMED CREEK (TRIB TO SAMISH RIVER)	Bacteria - Fecal coliform	Water	Low	
88942	5	17110002001404_001_001	THOMAS CREEK	Bacteria - Fecal coliform	Water	Low	
88943	5	17110019021589_001_001	WANAMAKER DITCH	Bacteria - Fecal coliform	Water	Low	
88948	5	17110002016946_001_001	UNNAMED CREEK (TRIB TO STRAIT OF GEORGIA)	Bacteria - Fecal coliform	Water	Low	
88951	5	17110007000428_001_001	UNNAMED CREEK (TRIB TO FISHER CREEK)	Bacteria - Fecal coliform	Water	Low	
88952	5	17030001003015_001_001	REECER CREEK	Bacteria - Fecal coliform	Water	Low	
88954	5	17110019002943_001_001	UNNAMED CREEK (TRIB TO MAXWELTON CREEK)	Bacteria - Fecal coliform	Water	Low	
88955	5	17110019000676_001_001	MCCORMICK CREEK	Bacteria - Fecal coliform	Water	Low	
88959	5	17110002015468_001_001	UNNAMED DITCH (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
88960	5	17110002001311_001_001	UNNAMED CREEK (TRIB TO THOMAS CREEK)	Bacteria - Fecal coliform	Water	Low	
88961	5	17110002001722_001_001	UNNAMED CREEK (TRIB TO TERRELL CREEK)	Bacteria - Fecal coliform	Water	Low	
88962	5	17110002001726_001_001	UNNAMED CREEK (TRIB TO TERRELL LAKE)	Bacteria - Fecal coliform	Water	Low	
88965	5	17110002007390_001_001	UNNAMED DITCH (TRIB TO SAMISH BAY)	Bacteria - Fecal coliform	Water	Low	
88966	5	17110014000634_001_001	PUSSYFOOT CREEK, S.F.	Bacteria - Fecal coliform	Water	Low	
88968	5	17010307000168_001_001	CHAMOKANE CREEK	Bacteria - Fecal coliform	Water	Low	
88972	5	17110019006199_001_001	UNNAMED CREEK (TRIB TO VON GELDERN COVE)	Bacteria - Fecal coliform	Water	Low	
88974	5	17110008000547_001_001	COUGAR CREEK	Bacteria - Fecal coliform	Water	Low	
88977	5	17110019013046_001_001	MEYER CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
88979	5	17110002002484_001_001	UNNAMED CREEK (TRIB TO FIDALGO BAY)	Bacteria - Fecal coliform	Water	Low	
88982	5	17110004017939_001_001	UNNAMED DITCH (TRIB TO STICKNEY SLOUGH)	Bacteria - Fecal coliform	Water	Low	
88983	5	17110019013200_001_001	SPANAWAY CREEK	Bacteria - Fecal coliform	Water	Low	
88985	5	17110019006313_001_001	UNNAMED CREEK (TRIB TO LITTLE SKOOKUM INLET)	Bacteria - Fecal coliform	Water	Low	
88987	5	17110002001228_001_001	SKARRUP CREEK	Bacteria - Fecal coliform	Water	Low	
88990	5	17110019013233_001_001	CHIMACUM CREEK	Bacteria - Escherichia coli	Water	Low	
88992	5	17110018000521_001_001	PIERCE CREEK	Bacteria - Escherichia coli	Water	Low	
88993	5	17110019006128_001_001	ROSEDALE CREEK	Bacteria - Fecal coliform	Water	Low	
88996	5	17110019003076_001_001	UNNAMED CREEK (TRIB TO MAXWELTON CREEK)	Bacteria - Fecal coliform	Water	Low	
88997	5	17080001000306_001_001	LACAMAS CREEK	Bacteria - Fecal coliform	Water	Low	Lacamas Creek Multiparameter ARP
88998	5	17110007000395_001_002	WILEY SLOUGH	Bacteria - Fecal coliform	Water	Low	
88999	5	17080002012107_001_001	UNNAMED CREEK (TRIB TO MCCORMICK CREEK)	Bacteria - Fecal coliform	Water	Low	
89001	5	17110018000373_001_001	JAKEWAY CREEK	Bacteria - Fecal coliform	Water	Low	
89008	5	17110019005051_001_001	UNNAMED CREEK (TRIB TO UNCLE JOHNS CREEK)	Bacteria - Fecal coliform	Water	Low	
89009	5	17110012006152_001_001	THORNTON CREEK	Bacteria - Fecal coliform	Water	Low	
89014	5	17030001000176_001_001	COLEMAN CREEK	Bacteria - Fecal coliform	Water	Low	
89020	5	180N190E30_001	UNNAMED DITCH (TRIB TO WILSON CREEK)	Bacteria - Fecal coliform	Water	Low	
89022	5	17110020000574_001_001	UNNAMED CREEK (TRIB TO BELL CREEK)	Bacteria - Fecal coliform	Water	Low	
89026	5	17110019013087_001_001	SKOOKUM CREEK	Bacteria - Fecal coliform	Water	Low	
89031	5	17110002001373_001_001	THOMAS CREEK	Bacteria - Fecal coliform	Water	Low	
89032	5	17070101001401_001_001	UNNAMED DRAIN (TRIB TO BURBANK SLOUGH)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
89034	5	17110019006205_001_001	GORSUCH CREEK	Bacteria - Fecal coliform	Water	Low	
89041	5	280N010E16_001	SALT MARSH CREEK	Bacteria - Fecal coliform	Water	Low	
89042	5	17110002000180_001_001	FINGALSON CREEK	Bacteria - Fecal coliform	Water	Low	
89044	5	17110002000303_001_001	WILDES CREEK	Bacteria - Fecal coliform	Water	Low	
89045	5	17110004006577_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Escherichia coli	Water	Low	
89050	5	17030001000700_001_001	WENAS CREEK	Bacteria - Fecal coliform	Water	Low	
89053	5	17110002000172_001_001	UNNAMED CREEK (TRIB TO STRAIT OF GEORGIA)	Bacteria - Fecal coliform	Water	Low	
89056	5	17110002001751_001_001	UNNAMED CREEK (TRIB TO JOE LEARY SLOUGH)	Bacteria - Fecal coliform	Water	Low	
89059	5	17110019012866_001_001	ANDERSON CREEK	Bacteria - Fecal coliform	Water	Low	
89063	5	350N030E32_001	UNNAMED CREEK (TRIB TO NONAME SLOUGH)	Bacteria - Fecal coliform	Water	Low	
89066	5	17110019000059_001_001	CHIMACUM CREEK	Bacteria - Fecal coliform	Water	Low	
89067	5	17110019013151_001_001	FLETT CREEK	Bacteria - Fecal coliform	Water	Low	
89071	5	17110020005612_001_001	UNNAMED CREEK (TRIB TO DISCOVERY BAY)	Bacteria - Fecal coliform	Water	Low	
89073	5	17010216000108_001_001	RUBY CREEK	Bacteria - Fecal coliform	Water	Low	
89075	5	17110020000240_001_001	SNOW CREEK	Bacteria - Escherichia coli	Water	Low	
89080	5	17110012000175_002_002	THORNTON CREEK, S.F.	Bacteria - Fecal coliform	Water	Low	
89083	5	17110019000668_001_001	GOODNOUGH CREEK	Bacteria - Fecal coliform	Water	Low	
89089	5	17110019000706_001_001	ARTONDALE CREEK	Bacteria - Fecal coliform	Water	Low	
89090	5	17110002007479_001_001	UNNAMED CREEK (TRIB TO PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL)	Bacteria - Fecal coliform	Water	Low	
89091	5	17110019013059_001_001	RAY NASH CREEK	Bacteria - Fecal coliform	Water	Low	
89093	5	17020003000200_001_001	LITTLE PEND OREILLE RIVER	Bacteria - Fecal coliform	Water	Low	
89096	5	17110019000056_001_001	NAYLORS CREEK	Bacteria - Fecal coliform	Water	Low	
89098	5	17110019002634_001_001	UNNAMED CREEK (TRIB TO SKAGIT BAY)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
89101	5	17110002000666_001_001	UNNAMED CREEK (TRIB TO SAMISH BAY)	Bacteria - Fecal coliform	Water	Low	
89102	5	17110008000596_001_001	UNNAMED CREEK (TRIB TO STILLAGUAMISH RIVER)	Bacteria - Fecal coliform	Water	Low	
89104	5	17110008000425_001_001	FISH CREEK	Bacteria - Fecal coliform	Water	Low	
89110	5	17110019021588_001_001	UNNAMED CREEK (TRIB TO LIVINGSTON BAY)	Bacteria - Fecal coliform	Water	Low	
89119	5	17110012001060_001_001	GOFF CREEK	Bacteria - Fecal coliform	Water	Low	
89122	5	17110019006269_001_001	UNNAMED CREEK (TRIB TO SYLVIA LAKE)	Bacteria - Fecal coliform	Water	Low	
89132	5	17110019012520_001_001	CHIMACUM CREEK	Bacteria - Fecal coliform	Water	Low	
89133	5	17070101006177_001_001	UNNAMED DRAIN (TRIB TO LAKE WALLULA)	Bacteria - Fecal coliform	Water	Low	
89134	5	17020003000229_001_001	LITTLE PEND OREILLE RIVER	Bacteria - Fecal coliform	Water	Low	
89135	5	17110020005661_001_001	UNNAMED CREEK (TRIB TO DISCOVERY BAY)	Bacteria - Fecal coliform	Water	Low	
89136	5	17110008000378_001_001	UNNAMED CREEK (TRIB TO STILLAGUAMISH RIVER)	Bacteria - Fecal coliform	Water	Low	
89137	5	17110012006437_001_001	MUCK CREEK	Bacteria - Fecal coliform	Water	Low	
89141	5	17110008000383_001_001	UNNAMED CREEK (TRIB TO MILLER CREEK)	Bacteria - Fecal coliform	Water	Low	
89142	5	17070102001255_001_001	LITTLE WALLA WALLA RIVER, EAST	Bacteria - Fecal coliform	Water	Low	
89146	5	17110019002623_001_001	UNNAMED CREEK (TRIB TO PORT SUSAN)	Bacteria - Fecal coliform	Water	Low	
89148	5	17110002007522_001_001	UNNAMED DITCH (TRIB TO JOE LEARY SLOUGH)	Bacteria - Fecal coliform	Water	Low	
89151	5	17110020000241_001_001	SNOW CREEK	Bacteria - Fecal coliform	Water	Low	
89153	5	350N030E29_003	UNNAMED CREEK (TRIB TO NONAME SLOUGH)	Bacteria - Fecal coliform	Water	Low	
89155	5	17110004006378_001_001	UNNAMED CREEK (TRIB TO NOOKSACK RIVER)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
89163	5	17110007000324_001_001	UNNAMED DITCH (TRIB TO CARPENTER CREEK)	Bacteria - Fecal coliform	Water	Low	
89168	5	17010216000091_001_001	LOST CREEK	Bacteria - Fecal coliform	Water	Low	
89169	5	17100102032554_001_001	UNNAMED CREEK (TRIB TO PACIFIC OCEAN (WRIA 21))	Bacteria - Fecal coliform	Water	Low	
89172	5	17110004000416_001_001	PEPIN CREEK	Bacteria - Fecal coliform	Water	Low	
89174	5	17110012000545_001_001	SCRIBER CREEK	Bacteria - Fecal coliform	Water	Low	
89177	5	17020010000317_001_001	SQUILCHUCK CREEK	Bacteria - Fecal coliform	Water	Low	
89180	5	17020003000163_001_002	COTTONWOOD CREEK	Bacteria - Fecal coliform	Water	Low	Upper Colville STI
89186	5	17110019003055_001_001	UNNAMED CREEK (TRIB TO PUGET SOUND (NORTH-CENTRAL))	Bacteria - Fecal coliform	Water	Low	
89187	5	17110002000322_001_001	UNNAMED CREEK (TRIB TO ALICE BAY)	Bacteria - Fecal coliform	Water	Low	
89188	5	17110019008170_001_001	UNNAMED CREEK (TRIB TO CLOVER CREEK)	Bacteria - Fecal coliform	Water	Low	
89189	5	17110002000165_001_001	UNNAMED CREEK (TRIB TO STRAIT OF GEORGIA)	Bacteria - Fecal coliform	Water	Low	
89192	5	17110002000334_001_001	INDIAN SLOUGH	Bacteria - Fecal coliform	Water	Low	
89195	5	17110018004688_001_001	UNNAMED CREEK (TRIB TO TARBOO CREEK)	Bacteria - Fecal coliform	Water	Low	
89196	5	17110004001165_001_001	UNNAMED DITCH (TRIB TO BERTRAND CREEK)	Bacteria - Fecal coliform	Water	Low	
89197	5	17030001002576_001_001	ELLENSBURG WATER COMPANY CANAL	Bacteria - Fecal coliform	Water	Low	
89202	5	17110002015528_001_001	UNNAMED CREEK (TRIB TO TERRELL LAKE)	Bacteria - Fecal coliform	Water	Low	
89203	5	17110002000734_001_001	UNNAMED CREEK (TRIB TO STRAIT OF GEORGIA)	Bacteria - Fecal coliform	Water	Low	
89204	5	17110002000739_001_001	UNNAMED CREEK (TRIB TO STRAIT OF GEORGIA)	Bacteria - Fecal coliform	Water	Low	
89207	5	17110019000671_001_001	CRESCENT CREEK	Bacteria - Fecal coliform	Water	Low	
89208	5	17010216000087_001_001	LOST CREEK	Bacteria - Fecal coliform	Water	Low	
89210	5	17110019012527_001_001	CHIMACUM CREEK	Bacteria - Fecal coliform	Water	Low	

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89211	5	17110019005218_001_001	UNNAMED CREEK (TRIB TO OAKLAND BAY)	Bacteria - Fecal coliform	Water	Low	
89212	5	17110019004038_001_001	STORM CREEK	Bacteria - Fecal coliform	Water	Low	
89213	5	17110019002312_001_001	UNNAMED CREEK (TRIB TO ADMIRALTY INLET AND PUGET SOUND (NORTH))	Bacteria - Fecal coliform	Water	Low	
89215	5	17110002007399_001_001	UNNAMED DITCH (TRIB TO SAMISH BAY)	Bacteria - Fecal coliform	Water	Low	
89216	5	17110019012518_001_001	CHIMACUM CREEK	Bacteria - Fecal coliform	Water	Low	
89224	5	17020003000237_001_001	NARCISSE CREEK	Bacteria - Fecal coliform	Water	Low	
89237	5	17110004014219_001_001	BAKER CREEK	Bacteria - Fecal coliform	Water	Low	
89240	5	17110002000486_001_001	UNNAMED SLOUGH (TRIB TO JOE LEARY SLOUGH)	Bacteria - Fecal coliform	Water	Low	
89241	5	17110004001006_001_001	UNNAMED CREEK (TRIB TO SCOTT DITCH)	Bacteria - Fecal coliform	Water	Low	
89242	5	17110014001326_001_001	UNNAMED CREEK (TRIB TO BOWMAN CREEK)	Bacteria - Fecal coliform	Water	Low	
89247	5	17110004016473_001_001	UNNAMED DITCH (TRIB TO DOUBLE DITCH DRAIN)	Bacteria - Fecal coliform	Water	Low	
89248	5	17110002000166_001_001	UNNAMED CREEK (TRIB TO STRAIT OF GEORGIA)	Bacteria - Fecal coliform	Water	Low	
89250	5	17060108000291_001_001	PALOUSE RIVER, N.F.	Bacteria - Fecal coliform	Water	Low	
89251	5	17110019003928_001_001	UNNAMED CREEK (TRIB TO CASE INLET AND DANA PASSAGE)	Bacteria - Fecal coliform	Water	Low	
89253	5	17110002000120_001_001	CALIFORNIA CREEK	Bacteria - Fecal coliform	Water	High	Drayton Harbor Bacteria TMDL
89258	5	17070102000080_001_001	WALLA WALLA RIVER	Bacteria - Fecal coliform	Water	Low	
89259	5	17080001001016_001_001	CHINA DITCH	Bacteria - Escherichia coli	Water	Low	
89260	5	17110019005281_001_001	UNNAMED CREEK (TRIB TO OAKLAND BAY)	Bacteria - Fecal coliform	Water	Low	

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89263	5	17110019000157_001_001	MINTER CREEK	Bacteria - Fecal coliform	Water	Low	
89267	5	17020003003138_001_001	LITTLE PEND OREILLE RIVER	Bacteria - Fecal coliform	Water	Low	
89269	5	17110019008792_001_001	UNNAMED CREEK (TRIB TO TRIANGLE COVE)	Bacteria - Fecal coliform	Water	Low	
89272	5	17060108000213_001_001	PALOUSE RIVER, S.F.	Bacteria - Fecal coliform	Water	Low	
89278	5	17080001001017_001_001	BIG DITCH	Bacteria - Fecal coliform	Water	Low	
89281	5	17110019006447_001_001	CLARY CREEK	Bacteria - Fecal coliform	Water	Low	
89284	5	17110019019094_001_001	UNNAMED CREEK (TRIB TO CAMPBELL LAKE)	Bacteria - Fecal coliform	Water	Low	
89286	5	17110004016666_001_001	UNNAMED DITCH (TRIB TO BERTRAND CREEK)	Bacteria - Fecal coliform	Water	Low	
89287	5	17110004016928_001_001	UNNAMED DITCH (TRIB TO TENMILE CREEK)	Bacteria - Fecal coliform	Water	Low	
89288	5	17080001001857_001_001	MATNEY CREEK	Bacteria - Fecal coliform	Water	Low	
89289	5	17110002007373_001_001	UNNAMED CREEK (TRIB TO SAMISH BAY)	Bacteria - Fecal coliform	Water	Low	
89291	5	17110020000283_001_002	PEABODY CREEK	Bacteria - Fecal coliform	Water	Low	
89292	5	17110019020847_001_001	HYLEBOS CREEK	Bacteria - Fecal coliform	Water	Low	
89293	5	17080001000303_001_001	LACAMAS CREEK	Bacteria - Escherichia coli	Water	Low	Lacamas Creek Multiparameter ARP
89295	5	17110002007269_001_001	UNNAMED CREEK (TRIB TO THOMAS CREEK)	Bacteria - Fecal coliform	Water	Low	
89296	5	17110019005221_001_001	UNNAMED CREEK (TRIB TO OAKLAND BAY)	Bacteria - Fecal coliform	Water	Low	
89298	5	17110019007821_001_001	REDONDO CREEK	Bacteria - Fecal coliform	Water	Low	
89299	5	17110002007457_001_001	UNNAMED DITCH (TRIB TO JOE LEARY SLOUGH)	Bacteria - Fecal coliform	Water	Low	
89300	5	17110019004300_001_001	UNNAMED CREEK (TRIB TO CASE INLET AND DANA PASSAGE)	Bacteria - Fecal coliform	Water	Low	
89302	5	17110019013196_001_001	MOREY CREEK	Bacteria - Fecal coliform	Water	Low	
89304	5	17110019000662_001_001	CHRISTENSEN CREEK	Bacteria - Fecal coliform	Water	Low	
89310	5	17110020013742_001_001	SALMON CREEK	Bacteria - Fecal coliform	Water	Low	
89312	5	17110019000517_001_001	NORTH SWEDE CREEK	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
89314	5	17110018000054_001_001	TARBOO CREEK	Bacteria - Fecal coliform	Water	Low	
89315	5	17110002016415_001_001	UNNAMED DITCH (TRIB TO TERRELL CREEK)	Bacteria - Fecal coliform	Water	Low	
89316	5	17110019000655_001_001	JUDD CREEK	Bacteria - Escherichia coli	Water	Low	
89318	5	17110019004876_001_001	UNNAMED CREEK (TRIB TO SQUAXIN, PEALE, AND PICKERING PASSAGES)	Bacteria - Fecal coliform	Water	Low	
89319	5	17110019021595_001_001	UNNAMED CREEK (TRIB TO LITTLE SKOOKUM INLET)	Bacteria - Fecal coliform	Water	Low	
89320	5	17070102001237_001_001	YELLOWHAWK CREEK	Bacteria - Fecal coliform	Water	Low	
89322	5	17110002001058_001_001	HEART LAKE OUTLET	Bacteria - Fecal coliform	Water	Low	
89325	5	17100102032958_001_001	UNNAMED CREEK (TRIB TO PACIFIC OCEAN (WRIA 21))	Bacteria - Fecal coliform	Water	Low	
89496	5	17110014001322_001_001	UNNAMED CREEK (TRIB TO WHITE RIVER)	Dibenzo(a,h)anthracene	Water	Low	
89502	5	17110019008044_001_001	UNNAMED CREEK (TRIB TO WEST HYLEBOS CREEK)	Dibenzo(a,h)anthracene	Water	Low	
90079	5	17110014001322_001_001	UNNAMED CREEK (TRIB TO WHITE RIVER)	Benzo(a)pyrene	Water	Low	
90080	5	17110014001340_001_001	UNNAMED CREEK (TRIB TO CLEAR CREEK)	Benzo(a)pyrene	Water	Low	
90088	5	17110019008044_001_001	UNNAMED CREEK (TRIB TO WEST HYLEBOS CREEK)	Benzo(a)pyrene	Water	Low	
90371	5	17110013007670_001_001	CHICAGO AVENUE DITCH	Trichloroethylene	Water	Low	
92795	5	170800030200_02_02	COLUMBIA RIVER	Vinyl Chloride	Water	Low	
92810	5	17110013007670_001_001	CHICAGO AVENUE DITCH	Vinyl Chloride	Water	Low	
93112	5	17020010000330_001_001	STEMILT CREEK	DDT (and metabolites)	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93121	5	17030001003133_001_001	SELAH DITCH	DDT (and metabolites)	Water	Low	
93123	5	17030002000407_001_001	COWICHE CREEK	DDT (and metabolites)	Water	Low	
93129	5	17030003000551_001_001	SPRING CREEK	DDT (and metabolites)	Water	Low	
93130	5	17030003001471_001_001	JOINT DRAIN 14.6	DDT (and metabolites)	Water	Low	
93134	5	17030003011124_001_001	JOINT DRAIN 31	DDT (and metabolites)	Water	Low	
93135	5	17030003011737_001_001	JT DR 2	DDT (and metabolites)	Water	Low	
93145	5	17070102000231_001_001	TOUCHET RIVER	DDT (and metabolites)	Water	Low	
93165	5	17110004000396_001_001	BERTRAND CREEK	DDT (and metabolites)	Water	Low	
93167	5	17110007000504_001_001	BIG DITCH / MADDOX SLOUGH	DDT (and metabolites)	Water	Low	
93168	5	17110007002428_001_001	BIG DITCH / MADDOX SLOUGH	DDT (and metabolites)	Water	Low	
93179	5	17110020000636_001_001	LOTZGEZELL CREEK	DDT (and metabolites)	Water	Low	
93180	5	17110020005411_001_001	DUNGENESS RIVER	DDT (and metabolites)	Water	Low	
93181	5	17110020006205_001_001	UNNAMED DITCH (TRIB TO STRAIT OF JUAN DE FUCA)	DDT (and metabolites)	Water	Low	
93197	5	48122E4F6_01_01	INDIAN SLOUGH	DDT (and metabolites)	Water	Low	
93205	5	17020008001372_001_001	CEDAR CREEK	Temperature	Water	Low	
93207	5	17020008000360_001_001	GOAT CREEK	Temperature	Water	Low	
93209	5	17110017000008_001_001	SKOKOMISH RIVER	Temperature	Water	Low	
93211	5	17020008001852_001_001	LIBBY CREEK, S.F.	Temperature	Water	Low	
93212	5	17020008000737_001_001	BENSON CREEK	Temperature	Water	Low	
93215	5	17110008000277_001_003	SEGELSEN CREEK	Temperature	Water	Low	
93216	5	17110019012781_001_001	BLACKJACK CREEK	Temperature	Water	Low	
93219	5	17100103000212_001_001	LAKE CREEK	Temperature	Water	Low	
93221	5	17110008000557_001_001	CRANBERRY CREEK	Temperature	Water	Low	
93222	5	17020008003486_001_001	CUB CREEK	Temperature	Water	Low	
93225	5	17110010000561_001_001	SYKES CREEK	Temperature	Water	Low	
93226	5	17020008000193_001_001	CHEWUCH RIVER	Temperature	Water	Low	
93228	5	17020002000310_001_001	MATSEN CREEK	Temperature	Water	Low	
93229	5	17070102001115_001_001	MUD CREEK	Temperature	Water	Low	
93231	5	17070102000169_001_001	MILL CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93232	5	17020008003939_001_001	METHOW RIVER	Temperature	Water	Low	
93233	5	17110008000148_001_001	STILLAGUAMISH RIVER, N.F.	Temperature	Water	Low	
93234	5	17020008013891_001_001	UNNAMED CREEK (TRIB TO TWISP RIVER)	Temperature	Water	Low	
93235	5	17020008000671_001_001	GOLD CREEK, N.F.	Temperature	Water	Low	
93237	5	17080003000148_001_003	GERMANY CREEK	Temperature	Water	Low	
93238	5	17080003033612_001_001	UNNAMED CREEK (TRIB TO ELOCHOMAN RIVER)	Temperature	Water	Low	
93242	5	17110008011354_001_001	TIGER CREEK	Temperature	Water	Low	
93244	5	17110014000242_001_001	WHITE RIVER	Temperature	Water	Low	
93245	5	17110008000064_001_001	STILLAGUAMISH RIVER, S.F.	Temperature	Water	Low	
93246	5	17110019012812_001_001	RUBY CREEK	Temperature	Water	Low	
93247	5	17110008000092_001_001	BOARDMAN CREEK	Temperature	Water	Low	
93251	5	17030002000065_001_001	NACHES RIVER	Temperature	Water	Low	
93252	5	17110018000060_001_002	LITTLE QUILCENE RIVER	Temperature	Water	Low	
93253	5	17030002003021_001_001	UNNAMED CREEK (TRIB TO NACHES RIVER)	Temperature	Water	Low	
93255	5	17020008002102_001_001	UNNAMED CREEK (TRIB TO CHEWUCH RIVER)	Temperature	Water	Low	
93256	5	17010216000577_003_004	CEDAR CREEK	Temperature	Water	Low	
93257	5	17020008000221_001_001	CHEWUCH RIVER	Temperature	Water	Low	
93260	5	17020008004615_001_001	METHOW RIVER	Temperature	Water	Low	
93261	5	17020008000203_001_001	TWENTYMILE CREEK	Temperature	Water	Low	
93262	5	17110012000175_002_002	THORNTON CREEK, S.F.	Temperature	Water	Low	
93266	5	17020003000181_002_002	CHEWELAH CREEK, S.F.	Temperature	Water	Low	
93267	5	17020002000061_001_001	CABIN CREEK	Temperature	Water	Low	
93268	5	17010308000021_001_001	LITTLE SPOKANE RIVER	Temperature	Water	Low	
93269	5	340N030E31_001	UNNAMED DITCH (TRIB TO SKAGIT BAY)	Temperature	Water	Low	
93272	5	17070102000317_001_001	TOUCHET RIVER, S.F.	Temperature	Water	Low	
93273	5	17020008003671_001_001	TWISP RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93275	5	17110019012908_001_001	CURLEY CREEK	Temperature	Water	Low	
93276	5	17030002000412_001_001	COWICHE CREEK, N.F.	Temperature	Water	Low	
93277	5	17100103000248_001_001	NEWAUKUM RIVER, N.F.	Temperature	Water	Low	
93279	5	17020008001839_001_001	UNNAMED CREEK (TRIB TO LIBBY CREEK, N.F.)	Temperature	Water	Low	
93280	5	17110012006012_001_001	TAYLOR CREEK	Temperature	Water	Low	
93281	5	17020008000450_001_001	METHOW RIVER	Temperature	Water	Low	
93282	5	17020008004006_001_001	FRAZER CREEK	Temperature	Water	Low	
93283	5	17020008000167_001_002	BOULDER CREEK	Temperature	Water	Low	
93284	5	17020008000113_001_001	BEAVER CREEK	Temperature	Water	Low	
93285	5	17110008000278_001_001	SIBERIA CREEK	Temperature	Water	Low	
93289	5	17020003000727_001_001	WILSON CREEK	Temperature	Water	Low	
93291	5	17020008001798_001_001	FINLEY CREEK	Temperature	Water	Low	
93292	5	17020008001461_001_001	RAMSEY CREEK	Temperature	Water	Low	
93293	5	17110019012691_001_001	CHICO CREEK	Temperature	Water	Low	
93294	5	17020008000786_001_001	JULY CREEK	Temperature	Water	Low	
93297	5	17010306000025_001_001	HANGMAN CREEK	Temperature	Water	Low	
93299	5	17010216000202_001_001	NORTH FORK CALISPELL CREEK	Temperature	Water	Low	
93301	5	17020008001607_001_001	BEAVER CREEK, S.F.	Temperature	Water	Low	
93302	5	17020008000763_001_001	FOGGY DEW CREEK	Temperature	Water	Low	
93304	5	17020008000844_001_001	RAINY CREEK	Temperature	Water	Low	
93306	5	17110008000230_002_002	PILCHUCK CREEK	Temperature	Water	Low	
93307	5	17100103000206_001_001	LAKE CREEK	Temperature	Water	Low	
93308	5	17020008000556_001_001	LITTLE BRIDGE CREEK	Temperature	Water	Low	
93310	5	17100106000258_001_001	NORTH RIVER	Temperature	Water	Low	
93311	5	17020008000121_001_001	BEAVER CREEK, N.F.	Temperature	Water	Low	
93312	5	17110007000154_001_001	DAY CREEK	Temperature	Water	Low	
93313	5	17110019000574_001_001	STEELE (CROUCH) CREEK	Temperature	Water	Low	
93319	5	17080001000303_001_001	LACAMAS CREEK	Temperature	Water	Low	Lacamas Creek Multiparameter ARP
93320	5	17020008000691_001_001	GOLD CREEK, S.F.	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93321	5	17110018012991_001_001	BIG QUILCENE RIVER	Temperature	Water	Low	
93323	5	17020008000497_001_001	WOLF CREEK	Temperature	Water	Low	
93324	5	17020002000317_001_001	SAINT PETER CREEK, N.F.	Temperature	Water	Low	
93325	5	17110010000859_001_001	UNNAMED CREEK (TRIB TO CHERRY CREEK)	Temperature	Water	Low	
93326	5	17070102000314_001_001	TOUCHET RIVER, S.F.	Temperature	Water	Low	
93327	5	17020008003794_001_001	TWISP RIVER	Temperature	Water	Low	
93328	5	17020008000592_001_001	TWISP RIVER	Temperature	Water	Low	
93329	5	17030002001306_001_001	NACHES RIVER	Temperature	Water	Low	
93330	5	17020008000351_001_001	GOAT CREEK	Temperature	Water	Low	
93331	5	17070102000154_002_002	MILL CREEK	Temperature	Water	Low	
93332	5	17030002000061_001_001	NACHES RIVER	Temperature	Water	Low	
93333	5	17020008000200_001_001	CHEWUCH RIVER	Temperature	Water	Low	
93334	5	17020008000679_001_001	CRATER CREEK	Temperature	Water	Low	
93335	5	17020008003961_001_001	METHOW RIVER	Temperature	Water	Low	
93336	5	17020008000704_002_002	MCFARLAND CREEK	Temperature	Water	Low	
93338	5	17020008013377_001_001	UNNAMED CREEK (TRIB TO TWISP RIVER)	Temperature	Water	Low	
93340	5	17020008003735_001_001	METHOW RIVER	Temperature	Water	Low	
93342	5	17020001000247_001_001	SHERMAN CREEK	Temperature	Water	Low	
93344	5	17020008003066_001_001	METHOW RIVER	Temperature	Water	Low	
93345	5	17020008004208_001_001	METHOW RIVER	Temperature	Water	Low	
93347	5	17020008000404_001_001	LOST RIVER	Temperature	Water	Low	
93348	5	17060107000038_001_001	TUCANNON RIVER	Temperature	Water	Low	
93349	5	17030002001335_001_001	NACHES RIVER	Temperature	Water	Low	
93350	5	17020008000689_001_001	GOLD CREEK, S.F.	Temperature	Water	Low	
93351	5	17020005000062_001_001	WEST FOSTER CREEK	Temperature	Water	Low	
93356	5	17110019000590_001_001	CHICO CREEK	Temperature	Water	Low	
93358	5	17100106000440_001_001	UNNAMED CREEK (TRIB TO NORTH RIVER)	Temperature	Water	Low	
93359	5	17020008000120_001_001	BEAVER CREEK, N.F.	Temperature	Water	Low	
93360	5	17020008001717_002_002	FRAZER CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93361	5	17080003003086_001_001	UNNAMED CREEK (TRIB TO ELOCHOMAN RIVER)	Temperature	Water	Low	
93363	5	17020008000662_001_002	GOLD CREEK	Temperature	Water	Low	
93364	5	17020008000217_001_001	CHEWUCH RIVER	Temperature	Water	Low	
93366	5	17110008000121_001_001	CANYON CREEK, S.F.	Temperature	Water	Low	
93368	5	17070102000315_001_001	TOUCHET RIVER, S.F.	Temperature	Water	Low	
93369	5	17020008000324_001_001	CUB CREEK	Temperature	Water	Low	
93373	5	17020008004007_001_001	FRAZER CREEK	Temperature	Water	Low	
93374	5	17020008000233_001_001	CHEWUCH RIVER	Temperature	Water	Low	
93376	5	17110019012840_001_001	SQUARE CREEK	Temperature	Water	Low	
93379	5	17020008000588_001_001	TWISP RIVER	Temperature	Water	Low	
93380	5	17080001001017_001_001	BIG DITCH	Temperature	Water	Low	
93381	5	17020008004102_001_001	METHOW RIVER	Temperature	Water	Low	
93382	5	17100103000144_001_001	CHEHALIS RIVER	Temperature	Water	Low	
93384	5	17010216000212_001_001	NORTH FORK CALISPELL CREEK	Temperature	Water	Low	
93386	5	17020008000139_001_001	METHOW RIVER	Temperature	Water	Low	
93388	5	17110008000842_001_001	COOK SLOUGH	Temperature	Water	Low	
93389	5	17070102000203_001_002	DRY CREEK	Temperature	Water	Low	
93390	5	17110008000134_001_001	JIM CREEK	Temperature	Water	Low	
93392	5	17110008000538_001_002	MOOSE CREEK	Temperature	Water	Low	
93393	5	17110008000233_001_001	PILCHUCK CREEK	Temperature	Water	Low	
93395	5	17100103000122_001_001	ELK CREEK	Temperature	Water	Low	
93397	5	17020008000228_001_001	CHEWUCH RIVER	Temperature	Water	Low	
93399	5	17010216001214_002_002	SULLIVAN CREEK	Temperature	Water	Low	
93400	5	17110008000514_001_001	FREEDOM CREEK	Temperature	Water	Low	
93401	5	17020008000631_001_001	BUTTERMILK CREEK	Temperature	Water	Low	
93403	5	17110010000408_001_003	GRIFFIN CREEK	Temperature	Water	Low	
93405	5	17100103000024_001_001	CHEHALIS RIVER	Temperature	Water	Low	
93407	5	17020008001113_001_001	ANDREWS CREEK	Temperature	Water	Low	
93409	5	17020008000549_001_001	LITTLE BRIDGE CREEK	Temperature	Water	Low	
93411	5	17020008001860_001_001	CHICAMUN CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93416	5	17110008011270_001_001	UNNAMED CREEK (TRIB TO COOK SLOUGH)	Temperature	Water	Low	
93418	5	17020008000469_001_001	EARLY WINTERS CREEK	Temperature	Water	Low	
93420	5	17100103000139_001_001	CHEHALIS RIVER	Temperature	Water	Low	
93421	5	17020008000547_001_001	LITTLE BRIDGE CREEK	Temperature	Water	Low	
93422	5	17020008003253_001_001	METHOW RIVER	Temperature	Water	Low	
93425	5	17100103000111_001_002	CHEHALIS RIVER	Temperature	Water	Low	
93426	5	17020008000338_001_001	METHOW RIVER	Temperature	Water	Low	
93428	5	17110008000105_001_001	STILLAGUAMISH RIVER, S.F.	Temperature	Water	Low	
93429	5	17020008003662_001_001	PEARRYGIN CREEK	Temperature	Water	Low	
93433	5	17030002001530_001_001	UNNAMED CREEK (TRIB TO NACHES RIVER)	Temperature	Water	Low	
93434	5	17020008000734_002_002	BENSON CREEK	Temperature	Water	Low	
93436	5	17030002000025_001_001	NACHES RIVER	Temperature	Water	Low	
93438	5	17020008000886_001_001	UNNAMED CREEK (TRIB TO SQUAW CREEK)	Temperature	Water	Low	
93441	5	17110008008853_001_001	UNNAMED CREEK (TRIB TO STILLAGUAMISH RIVER, N.F.)	Temperature	Water	Low	
93442	5	17020008001797_001_001	BLACK PINE CREEK	Temperature	Water	Low	
93443	5	17110014000632_002_002	SECOND CREEK	Temperature	Water	Low	
93444	5	17020008003419_001_001	METHOW RIVER	Temperature	Water	Low	
93445	5	17020008000259_001_001	LAKE CREEK	Temperature	Water	Low	
93446	5	17020008000280_001_001	FALLS CREEK	Temperature	Water	Low	
93447	5	17080001002432_001_001	UNNAMED CREEK (TRIB TO JACKSON CREEK)	Temperature	Water	Low	
93448	5	17010216000085_001_001	LOST CREEK	Temperature	Water	Low	
93450	5	17100103000198_001_001	CHEHALIS RIVER, S.F.	Temperature	Water	Low	
93453	5	17070101000235_001_001	QUARTZ CREEK	Temperature	Water	Low	
93454	5	17020002000275_001_001	WEST DEER CREEK	Temperature	Water	Low	
93455	5	17110008000455_001_001	TURLO CREEK	Temperature	Water	Low	
93457	5	17020008000834_001_002	POORMAN CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93458	5	17110019013181_001_001	CLOVER CREEK	Temperature	Water	Low	
93459	5	17020008002129_001_001	TWISP RIVER	Temperature	Water	Low	
93461	5	17110008000145_001_001	STILLAGUAMISH RIVER, N.F.	Temperature	Water	Low	
93462	5	17110008001009_001_001	UNNAMED CREEK (TRIB TO STILLAGUAMISH RIVER, N.F.)	Temperature	Water	Low	
93464	5	17110011000078_001_001	FRENCH CREEK	Temperature	Water	Medium	French Creek Temperature and Dissolved Oxygen TMDL
93466	5	17110011000075_001_001	FRENCH CREEK	Temperature	Water	Medium	French Creek Temperature and Dissolved Oxygen TMDL
93468	5	17020008006245_002_002	METHOW RIVER	Temperature	Water	Low	
93473	5	17070102000391_001_001	RUSSEL CREEK	Temperature	Water	Low	
93474	5	17020008000530_001_001	TWISP RIVER	Temperature	Water	Low	
93475	5	17020008000710_002_002	BLACK CANYON CREEK	Temperature	Water	Low	
93476	5	17020008004017_001_001	BEAVER CREEK	Temperature	Water	Low	
93477	5	17100103000266_001_001	SKOOKUMCHUCK RIVER	Temperature	Water	Low	
93478	5	17020008001819_001_002	YOCKEY CREEK	Temperature	Water	Low	
93479	5	17110008000761_001_001	JORGENSEN SLOUGH (CHURCH CREEK)	Temperature	Water	Low	
93485	5	17030002001146_001_001	BUCKSKIN SLOUGH	Temperature	Water	Low	
93487	5	17110020000880_001_001	ELWHA RIVER	Temperature	Water	Low	
93488	5	17110019012672_001_001	BARKER CREEK	Temperature	Water	Low	
93490	5	17110008001546_001_001	STILLAGUAMISH RIVER, N.F.	Temperature	Water	Low	
93491	5	17020005000095_001_001	EAST FOSTER CREEK	Temperature	Water	Low	
93493	5	17020004002094_001_001	OBRIEN CREEK, N.F.	Temperature	Water	Low	
93494	5	17110018004441_001_001	HOWE CREEK	Temperature	Water	Low	
93495	5	17020010000330_001_001	STEMILT CREEK	Temperature	Water	Low	
93497	5	17030003016088_001_001	RANDALL PARK POND OUTLET	Temperature	Water	Low	
93498	5	17020008000570_001_001	TWISP RIVER	Temperature	Water	Low	
93501	5	17030002000064_001_001	NACHES RIVER	Temperature	Water	Low	
93502	5	17110018000060_002_002	LITTLE QUILCENE RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93503	5	17020008000194_001_001	CHEWUCH RIVER	Temperature	Water	Low	
93506	5	17070102001647_001_001	WALLA WALLA RIVER	Temperature	Water	Low	
93507	5	17020008000598_001_001	TWISP RIVER	Temperature	Water	Low	
93508	5	17110008000509_001_001	UNNAMED CREEK (TRIB TO PILCHUCK CREEK)	Temperature	Water	Low	
93510	5	17110008000190_001_002	SQUIRE CREEK	Temperature	Water	Low	
93511	5	17010216009405_001_001	POWER CREEK	Temperature	Water	Low	
93514	5	17020008000124_001_001	BLUE BUCK CREEK	Temperature	Water	Low	
93515	5	17030002002539_001_001	TIETON RIVER	Temperature	Water	Low	
93523	5	17020008001989_001_001	UNNAMED CREEK (TRIB TO MCFARLAND CREEK)	Temperature	Water	Low	
93524	5	17020001004994_001_001	BIG SHEEP CREEK, CANADIAN FORK	Temperature	Water	Low	
93526	5	17020008000892_001_001	THIRTYMILE CREEK	Temperature	Water	Low	
93527	5	17110008001030_001_001	STILLAGUAMISH RIVER, S.F.	Temperature	Water	Low	
93530	5	17020008003485_001_001	METHOW RIVER	Temperature	Water	Low	
93531	5	17010308000080_001_001	LITTLE SPOKANE RIVER	Temperature	Water	Low	
93532	5	17020005000093_001_001	EAST FOSTER CREEK	Temperature	Water	Low	
93533	5	17020004000114_001_001	NINEMILE CREEK	Temperature	Water	Low	
93534	5	17020008000499_001_001	WOLF CREEK	Temperature	Water	Low	
93535	5	17030003007955_001_001	UNNAMED CREEK (TRIB TO MOXEE DRAIN)	Temperature	Water	Low	
93536	5	17100103000110_001_001	CHEHALIS RIVER	Temperature	Water	Low	
93537	5	17020008000801_001_001	LONG CREEK	Temperature	Water	Low	
93539	5	17020008002034_001_001	WOODY CREEK	Temperature	Water	Low	
93543	5	17020008000687_001_002	GOLD CREEK, S.F.	Temperature	Water	Low	
93544	5	17020008001740_001_001	BEAVER CREEK	Temperature	Water	Low	
93545	5	17110008000573_001_002	UNNAMED CREEK (TRIB TO STILLAGUAMISH RIVER, N.F.)	Temperature	Water	Low	
93547	5	17020008003783_001_001	BEAR CREEK	Temperature	Water	Low	
93549	5	17110008000139_001_001	CUB CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93551	5	17020008000663_001_001	GOLD CREEK	Temperature	Water	Low	
93552	5	17020008001534_001_002	NORTH CREEK	Temperature	Water	Low	
93557	5	17110008000132_001_001	JIM CREEK	Temperature	Water	Low	
93561	5	17020008007715_001_001	UNNAMED CREEK (TRIB TO METHOW RIVER)	Temperature	Water	Low	
93562	5	17030002000490_001_001	OAK CREEK	Temperature	Water	Low	
93564	5	17020008003683_001_001	TWISP RIVER	Temperature	Water	Low	
93565	5	17020008002172_001_001	METHOW RIVER	Temperature	Water	Low	
93566	5	17110008000350_001_001	GRANT CREEK	Temperature	Water	Low	
93570	5	17020008000550_001_001	LITTLE BRIDGE CREEK	Temperature	Water	Low	
93572	5	17020008003465_001_001	UNNAMED CREEK (TRIB TO METHOW RIVER)	Temperature	Water	Low	
93573	5	17110019002918_001_001	CLEAR CREEK	Temperature	Water	Low	
93576	5	17110008000275_001_002	ROLLINS CREEK	Temperature	Water	Low	
93578	5	17020008004052_001_001	UNNAMED CREEK (TRIB TO BEAVER CREEK, S.F.)	Temperature	Water	Low	
93579	5	17020008000660_001_001	LIBBY CREEK	Temperature	Water	Low	
93580	5	17070102000323_001_001	TOUCHET RIVER, N.F.	Temperature	Water	Low	
93585	5	17020008000116_001_001	BEAVER CREEK	Temperature	Water	Low	
93587	5	17020008000676_001_001	GOLD CREEK, N.F.	Temperature	Water	Low	
93589	5	17020005002164_001_001	UNNAMED CREEK (TRIB TO WEST FOSTER CREEK)	Temperature	Water	Low	
93590	5	17020008000326_001_001	METHOW RIVER	Temperature	Water	Low	
93591	5	17100103000244_001_001	NEWAUKUM RIVER, M.F.	Temperature	Water	Low	
93593	5	17080003000186_001_001	SKAMOKAWA CREEK	Temperature	Water	Low	
93594	5	17020008000797_001_001	LITTLE JOE CREEK	Temperature	Water	Low	
93595	5	17020005000092_001_001	EAST FOSTER CREEK	Temperature	Water	Low	
93596	5	17020008004142_001_001	METHOW RIVER	Temperature	Water	Low	
93597	5	17020008004230_001_001	LONG CREEK	Temperature	Water	Low	
93598	5	17110010000228_001_002	SNOQUALMIE RIVER	Temperature	Water	Low	
93599	5	17110008000138_001_001	JIM CREEK	Temperature	Water	Low	
93600	5	17020008000648_001_003	LIBBY CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93601	5	17080001002431_001_001	UNNAMED CREEK (TRIB TO JACKSON CREEK)	Temperature	Water	Low	
93602	5	17010308000081_001_001	LITTLE SPOKANE RIVER	Temperature	Water	Low	
93603	5	17110019002822_001_001	DOGFISH CREEK, S.F.	Temperature	Water	Low	
93604	5	17020008003479_001_001	UNNAMED CREEK (TRIB TO METHOW RIVER)	Temperature	Water	Low	
93606	5	17110008000419_001_002	JIM CREEK	Temperature	Water	Low	
93607	5	17020002000031_001_001	BOULDER CREEK, N.F.	Temperature	Water	Low	
93610	5	17020008000661_001_001	GOLD CREEK	Temperature	Water	Low	
93611	5	17110008000130_001_001	JIM CREEK	Temperature	Water	Low	
93612	5	17030002001036_001_001	WILDCAT CREEK	Temperature	Water	Low	
93613	5	17020008000163_001_001	CHEWUCH RIVER	Temperature	Water	Low	
93615	5	17070102000275_001_001	TOUCHET RIVER	Temperature	Water	Low	
93616	5	17020008004021_001_001	METHOW RIVER	Temperature	Water	Low	
93619	5	17110008001159_001_001	JORDAN CREEK	Temperature	Water	Low	
93621	5	17020008001561_001_002	BOWEN CREEK	Temperature	Water	Low	
93625	5	17110019000630_001_001	BLACKJACK CREEK	Temperature	Water	Low	
93626	5	17110010000860_001_001	UNNAMED CREEK (TRIB TO CHERRY CREEK)	Temperature	Water	Low	
93627	5	17020008000192_001_001	CHEWUCH RIVER	Temperature	Water	Low	
93630	5	17020008001539_001_001	COUGAR CREEK	Temperature	Water	Low	
93631	5	17110014000436_001_003	WHITE RIVER	Temperature	Water	Low	
93632	5	17020008000736_001_001	BENSON CREEK	Temperature	Water	Low	
93633	5	17020002000029_001_001	BOULDER CREEK	Temperature	Water	Low	
93636	5	17030003000097_001_001	YAKIMA RIVER	Temperature	Water	Low	
93637	5	17110018000053_002_002	TARBOO CREEK	Temperature	Water	Low	
93639	5	17020008002042_001_001	UNNAMED CREEK (TRIB TO WOODY CREEK)	Temperature	Water	Low	
93640	5	17020008000140_001_001	METHOW RIVER	Temperature	Water	Low	
93642	5	17100103000176_001_002	STILLMAN CREEK	Temperature	Water	Low	
93643	5	17010216000065_002_003	CEDAR CREEK	Temperature	Water	Low	
93645	5	17020008004059_001_001	METHOW RIVER	Temperature	Water	Low	
93646	5	17020008001883_001_001	BENSON CREEK, S.F.	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93648	5	17110008000079_001_001	STILLAGUAMISH RIVER, S.F.	Temperature	Water	Low	
93649	5	17020008003505_001_001	CHEWUCH RIVER	Temperature	Water	Low	
93651	5	17070102001237_001_001	YELLOWHAWK CREEK	Temperature	Water	Low	
93652	5	17020008000609_001_001	TWISP RIVER	Temperature	Water	Low	
93654	5	17080005020287_001_001	HEMLOCK CREEK	Temperature	Water	Low	
93656	5	47122F6F4_01_01	SINCLAIR INLET	Temperature	Water	Low	
93657	5	17080003039131_001_001	SALMON CREEK	Temperature	Water	Low	
93673	5	17100101000574_001_001	MILL CREEK	Temperature	Water	Low	
93675	5	17100101000294_001_001	EAST FORK DICKEY RIVER	Temperature	Water	Low	
93677	5	17100102000556_001_001	UNNAMED CREEK (TRIB TO MATHENY CREEK)	Temperature	Water	Low	
93687	5	17010308007197_001_001	LITTLE SPOKANE RIVER	Temperature	Water	Low	
93695	5	17010305000009_002_002	SPOKANE RIVER	Temperature	Water	Low	
93697	5	17100102000230_001_001	QUEETS RIVER	Temperature	Water	Low	
93703	5	17100102015038_001_001	QUEETS RIVER	Temperature	Water	Low	
93705	5	17020016001170_001_001	SCOOTENEY WASTEWAY	Temperature	Water	Low	
93713	5	17110017000023_001_001	SKOKOMISH RIVER, N.F.	Temperature	Water	Low	
93717	5	17100102000248_001_001	QUEETS RIVER	Temperature	Water	Low	
93723	5	17110019000515_001_001	MAXWELTON CREEK	Temperature	Water	Low	
93735	5	17030003000551_001_001	SPRING CREEK	Temperature	Water	Low	
93743	5	47122D3E2_01_01	DALCO PASSAGE AND EAST PASSAGE	Temperature	Water	Low	
93759	5	17100106000240_001_001	NORTH RIVER	Temperature	Water	Low	
93760	5	48123F0D1_01_01	SAN JUAN CHANNEL	Temperature	Water	Low	
93762	5	47124A1A7_01_01	PACIFIC OCEAN (WRIA 22)	Temperature	Water	Low	
93765	5	17080003038613_001_001	LAKE RIVER	Temperature	Water	Low	
93773	5	17100102000239_001_002	QUEETS RIVER	Temperature	Water	Low	
93775	5	17100102000195_005_005	SALMON RIVER	Temperature	Water	Low	
93777	5	17010308003514_001_001	SHEETS CREEK	Temperature	Water	Low	
93780	5	17110013000521_001_001	ROCK CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93782	5	17110008011358_001_001	TWIN CITY FOOD DRAIN 2	Temperature	Water	Low	
93783	5	17020003000234_001_001	LITTLE PEND OREILLE RIVER	Temperature	Water	Low	
93789	5	48123B1F2_02_02	MEADOWBROOK CREEK	Temperature	Water	Low	
93792	5	17110020005768_002_002	GOLDEN SANDS SLOUGH	Temperature	Water	Low	
93793	5	17100102000272_001_001	ALTA CREEK	Temperature	Water	Low	
93805	5	17100101012783_001_001	PONDS CREEK	Temperature	Water	Low	
93812	5	17100101000290_001_002	DICKEY RIVER	Temperature	Water	Low	
93813	5	17020003007553_001_001	LITTLE PEND OREILLE RIVER	Temperature	Water	Low	
93819	5	48122D5J4_01_02	SKAGIT BAY AND SIMILK BAY	Temperature	Water	Low	
93820	5	17060108000284_001_001	PALOUSE RIVER	Temperature	Water	Low	
93821	5	17100102000292_001_001	CLEARWATER RIVER	Temperature	Water	Low	
93823	5	17100102000233_001_001	QUEETS RIVER	Temperature	Water	Low	
93833	5	17080003000165_001_003	MILL CREEK	Temperature	Water	Low	
93835	5	17070102002808_001_001	WHITNEY SPRING CREEK	Temperature	Water	Low	
93836	5	17020003000230_002_002	LITTLE PEND OREILLE RIVER	Temperature	Water	Low	
93842	5	48122E5I7_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Temperature	Water	Low	
93843	5	47122D3C8_01_01	DALCO PASSAGE AND EAST PASSAGE	Temperature	Water	Low	
93847	5	17100102000318_001_001	CLEARWATER RIVER	Temperature	Water	Low	
93850	5	48122D4I9_01_02	SKAGIT BAY AND SIMILK BAY	Temperature	Water	Low	
93854	5	48122E5E4_01_02	SKAGIT BAY AND SIMILK BAY	Temperature	Water	Low	
93856	5	17100102000205_001_001	MATHENY CREEK	Temperature	Water	Low	
93860	5	17110002000923_001_001	UNNAMED CREEK (TRIB TO ROSARIO STRAIT)	Temperature	Water	Low	
93864	5	17100101012780_001_003	THUNDER CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
93882	5	47122J6F9_01_01	ADMIRALTY INLET AND PUGET SOUND (NORTH)	Temperature	Water	Low	
93883	5	46123H9C7_01_01	UNNAMED CREEK (TRIB TO KINDRED SLOUGH)	Temperature	Water	Low	
93885	5	17110012006233_001_001	UNNAMED CREEK (TRIB TO JUANITA CREEK)	Temperature	Water	Low	
93897	5	17110019019112_001_001	UNNAMED CREEK (TRIB TO CAMPBELL LAKE)	Temperature	Water	Low	
93904	5	17110004001239_001_001	BERTRAND CREEK	Temperature	Water	Low	
93910	5	17110019000697_001_001	DUTCHERS COVER RIVER	Temperature	Water	Low	
93914	5	17110019003044_001_001	MAXWELTON CREEK	Temperature	Water	Low	
93941	5	17100102000308_001_001	SOLLEKS RIVER	Temperature	Water	Low	
93949	5	17110019002603_001_001	UNNAMED CREEK (TRIB TO HOLMES HARBOR)	Temperature	Water	Low	
93951	5	17110002000322_001_001	UNNAMED CREEK (TRIB TO ALICE BAY)	Temperature	Water	Low	
93957	5	17110002000334_001_001	INDIAN SLOUGH	Temperature	Water	Low	
93975	5	17080005000131_001_001	TOUTLE RIVER, N.F.	Temperature	Water	Low	
93984	5	17100102000324_001_001	CHRISTMAS CREEK	Temperature	Water	Low	
93991	5	48122J7I8_02_02	DRAYTON HARBOR	Temperature	Water	Low	
94000	5	17110019003069_001_001	SWEDE CREEK	Temperature	Water	Low	
94004	5	17100102000365_001_001	HURST CREEK	Temperature	Water	Low	
94009	5	48122E5H7_01_01	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Temperature	Water	Low	
94038	5	17100103000242_001_002	NEWAUKUM RIVER, M.F.	Temperature	Water	Low	
94041	5	17100102000303_001_001	CLEARWATER RIVER	Temperature	Water	Low	
94042	5	17100102000219_002_002	SAMS RIVER	Temperature	Water	Low	
94046	5	17100102000438_001_001	HEE HEE CREEK	Temperature	Water	Low	
94058	5	17110020005768_001_002	GOLDEN SANDS SLOUGH	Temperature	Water	Low	
94060	5	17100102000194_001_001	QUEETS RIVER	Temperature	Water	Low	
94071	5	17100102000293_001_001	CLEARWATER RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
94073	5	17100102000200_001_001	QUEETS RIVER	Temperature	Water	Low	
94077	5	17100106000145_001_001	WILLAPA RIVER	Temperature	Water	Low	
94081	5	17080005000745_001_001	SUCKER CREEK	Temperature	Water	Low	
94087	5	17110014000235_001_001	WHITE RIVER	Temperature	Water	Low	
94102	5	48124B0J9_01_01	STRAIT OF JUAN DE FUCA (WEST)	Temperature	Water	Low	
94115	5	17100102000217_001_001	QUEETS RIVER	Temperature	Water	Low	
94127	5	48122J7H9_01_01	STRAIT OF GEORGIA	Temperature	Water	Low	
94129	5	17070101006177_001_001	UNNAMED DRAIN (TRIB TO LAKE WALLULA)	Temperature	Water	Low	
94131	5	17100106000243_001_001	NORTH RIVER	Temperature	Water	Low	
94133	5	17020003000229_001_001	LITTLE PEND OREILLE RIVER	Temperature	Water	Low	
94134	5	17100102000275_001_002	QUEETS RIVER	Temperature	Water	Low	
94139	5	17100102000201_001_001	MATHENY CREEK	Temperature	Water	Low	
94152	5	17100102000263_001_001	QUEETS RIVER	Temperature	Water	Low	
94165	5	17100101000208_001_001	CALAWAH RIVER	Temperature	Water	Low	
94170	5	17100102000312_001_001	CLEARWATER RIVER	Temperature	Water	Low	
94184	5	17010306000057_001_001	HANGMAN CREEK	Temperature	Water	Low	
94193	5	17100102000208_001_001	MATHENY CREEK	Temperature	Water	Low	
94194	5	47122F2B9_01_01	DUWAMISH WATERWAY	Temperature	Water	Low	
94215	5	47122G3D9_01_01	PUGET SOUND (CENTRAL)	Temperature	Water	Low	
94227	5	17100102000291_002_002	CLEARWATER RIVER	Temperature	Water	Low	
94228	5	17100102000283_001_001	QUEETS RIVER	Temperature	Water	Low	
94233	5	17070101001401_001_001	UNNAMED DRAIN (TRIB TO BURBANK SLOUGH)	Temperature	Water	Low	
94234	5	17070102001262_001_001	EAST PRONG LITTLE WALLA WALLA RIVER	Temperature	Water	Low	
94236	5	17100102000451_001_002	PELTON CREEK	Temperature	Water	Low	
94243	5	17100102000274_001_001	QUEETS RIVER	Temperature	Water	Low	
94245	5	17100102000311_001_001	CLEARWATER RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
94255	5	17020016000863_001_001	UNNAMED CANAL (TRIB TO POTHOLE CANAL)	Temperature	Water	Low	
94265	5	17100102000413_001_001	ITSWOOT CREEK	Temperature	Water	Low	
94271	5	48122E5C9_01_01	SKAGIT BAY AND SIMILK BAY	Temperature	Water	Low	
94279	5	48122E5F2_01_02	PADILLA BAY, FIDALGO BAY, AND GUEMES CHANNEL	Temperature	Water	Low	
94283	5	17100102000192_002_004	QUEETS RIVER	Temperature	Water	Low	
94285	5	17100102022567_001_001	TSHLETSKY CREEK	Temperature	Water	Low	
94290	5	17110010021009_001_004	UNNAMED CREEK (TRIB TO KIMBALL CREEK)	Temperature	Water	Low	
94297	5	17100102000209_001_001	QUEETS RIVER	Temperature	Water	Low	
94306	5	17100102000406_001_001	CLEARWATER RIVER, N.F.	Temperature	Water	Low	
94307	5	17110020005765_001_002	GOLDEN SANDS SLOUGH	Temperature	Water	Low	
94314	5	17110010000189_001_001	SNOQUALMIE RIVER	Temperature	Water	Low	
94316	5	17110010002182_001_001	KIMBALL CREEK, E.F.	Temperature	Water	Low	
94320	5	17100102000457_001_001	PRAIRIE CREEK	Temperature	Water	Low	
94335	5	47122E3A2_01_01	PUGET SOUND (SOUTH-CENTRAL)	Temperature	Water	Low	
94340	5	17110019021589_001_001	WANAMAKER DITCH	Temperature	Water	Low	
94344	5	17100102000304_001_001	CLEARWATER RIVER	Temperature	Water	Low	
94358	5	17100101000289_001_002	BEAVER CREEK	Temperature	Water	Low	
94359	5	47123D0F9_01_01	GREAT BEND/LYNCH COVE	Temperature	Water	Low	
94365	5	17020008001059_001_001	ANDREWS CREEK	Temperature	Water	Low	
94367	5	47122H6A3_01_01	LIBERTY BAY	Temperature	Water	Low	
94384	5	17110007000856_001_001	WILEY SLOUGH	Temperature	Water	Low	
94389	5	17110012001077_001_001	YARROW BAY CREEK	Temperature	Water	Low	
94414	5	17100102000321_001_001	SNAHAPISH RIVER	Temperature	Water	Low	
94416	5	17110019000772_001_002	UNNAMED CREEK (TRIB TO CLOVER CREEK)	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
94417	5	17110010000479_001_001	KIMBALL CREEK	Temperature	Water	Low	
94421	5	17110011001903_001_001	TYE LAKE OUTLET	Temperature	Water	Low	
94443	5	17100102000481_001_001	UNNAMED CREEK (TRIB TO QUEETS RIVER)	Temperature	Water	Low	
94458	5	17100102000195_001_005	SALMON RIVER	Temperature	Water	Low	
94463	5	17100102000301_001_001	CLEARWATER RIVER	Temperature	Water	Low	
94465	5	17110019006237_001_001	MARC DICKSON CREEK	Temperature	Water	Low	
94466	5	17110007000978_001_003	RED CREEK	Temperature	Water	Low	
94467	5	48124C0A9_01_01	STRAIT OF JUAN DE FUCA (WEST)	Temperature	Water	Low	
94470	5	17110012000115_001_002	NORTH CREEK	Temperature	Water	Low	
94473	5	17110010021009_003_004	UNNAMED CREEK (TRIB TO KIMBALL CREEK)	Temperature	Water	Low	
94475	5	48122D5H0_01_02	SKAGIT BAY AND SIMILK BAY	Temperature	Water	Low	
94489	5	48122E5A5_01_02	SKAGIT BAY AND SIMILK BAY	Temperature	Water	Low	
94498	5	17110008000743_001_001	WEST PASS	Temperature	Water	Low	
94503	5	17100102000313_001_001	CLEARWATER RIVER	Temperature	Water	Low	
94510	5	48122H5H4_01_01	BELLINGHAM BAY (INNER)	Temperature	Water	Low	
94511	5	17110013000171_001_001	RAVENSDALE CREEK	Temperature	Water	Low	
94515	5	17110020005769_001_002	GOLDEN SANDS SLOUGH	Temperature	Water	Low	
94523	5	17100102000197_001_001	QUEETS RIVER	Temperature	Water	Low	
94541	5	47123B0C1_01_01	TOTTEN INLET	Temperature	Water	Low	
94547	5	17110020006534_002_002	DUDLEY POND	Temperature	Water	Low	
94554	5	48122J7I7_02_02	DRAYTON HARBOR	Temperature	Water	Low	
94559	5	17110019000517_001_001	NORTH SWEDE CREEK	Temperature	Water	Low	
94561	5	17110007006980_001_001	UNNAMED CREEK (TRIB TO RED CREEK)	Temperature	Water	Low	
94568	5	17110004006478_002_002	UNNAMED DITCH (TRIB TO LUMMI RIVER)	Temperature	Water	Low	
94569	5	17110002001058_001_001	HEART LAKE OUTLET	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
94570	5	17100106000536_001_001	TEAL SLOUGH	Temperature	Water	Low	
94578	5	17110004000578_002_002	LUMMI RIVER	Temperature	Water	Low	
94579	5	17100102018909_001_001	UNNAMED CREEK (TRIB TO PACIFIC OCEAN (WRIA 21))	Temperature	Water	Low	
94581	5	17020008000536_001_001	TWISP RIVER	Temperature	Water	Low	
94616	5	17020010000330_001_001	STEMILT CREEK	Chlorpyrifos	Water	Low	
94617	5	17020011013549_001_001	MISSION CREEK	Chlorpyrifos	Water	Low	
94631	5	17030003000551_001_001	SPRING CREEK	Chlorpyrifos	Water	Low	
94714	5	17110020000636_001_001	LOTZGEZELL CREEK	Chlorpyrifos	Water	Low	
94715	5	17110020005411_001_001	DUNGENESS RIVER	Chlorpyrifos	Water	Low	
94716	5	17110020006205_001_001	UNNAMED DITCH (TRIB TO STRAIT OF JUAN DE FUCA)	Chlorpyrifos	Water	Low	
94741	5	17030003000799_001_001	MOXEE DRAIN	Toxaphene	Water	Low	
94745	5	17030003002898_001_001	SULPHUR CREEK WASTEWAY	Toxaphene	Water	Low	
95739	5	17110019001078_001_001	ANDERSON LAKE	Total Phosphorus	Water	Low	
95745	5	17080005019290_001_001	SILVER LAKE	Total Phosphorus	Water	Low	
95767	5	17110019001213_001_001	WAUGHOP LAKE	Total Phosphorus	Water	Low	
95771	5	46122C7J7_01_01	SILVER LAKE	Total Phosphorus	Water	Low	
95781	5	45122G6H9_01_01	VANCOUVER LAKE	Total Phosphorus	Water	Low	
95782	5	45122G7I0_01_01	VANCOUVER LAKE	Total Phosphorus	Water	Low	
95913	5	47122A9E1_01_01	BUDD INLET (INNER)	Nickel	Water	Low	
95914	5	47122A9F0_01_01	BUDD INLET (INNER)	Nickel	Water	Low	
95915	5	47122A9F1_01_01	BUDD INLET (INNER)	Nickel	Water	Low	
95955	5	17020009000207_001_001	RAILROAD CREEK	Zinc	Water	Low	
95956	5	17020009000208_001_001	RAILROAD CREEK	Zinc	Water	Low	
95957	5	17020009000209_001_001	RAILROAD CREEK	Zinc	Water	Low	
95958	5	17020009000210_001_001	RAILROAD CREEK	Zinc	Water	Low	
95959	5	17020009000211_001_001	RAILROAD CREEK	Zinc	Water	Low	
95960	5	17020009000212_001_001	RAILROAD CREEK	Zinc	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
96032	5	17110012000184_001_001	UNNAMED CREEK (TRIB TO BEAR CREEK)	Zinc	Water	Low	
96039	5	17110012001204_001_001	UNNAMED CREEK (5050 AT W LAKE SAMMAMISH PKWY)	Zinc	Water	Low	
96040	5	17110012001213_001_001	UNNAMED CREEK (5050 AT W LAKE SAMMAMISH PKWY)	Zinc	Water	Low	
96044	5	17110012001228_001_001	UNNAMED CREEK (46TH ST AT W LAKE SAMMAMISH PKWY)	Zinc	Water	Low	
96171	5	17020009000208_001_001	RAILROAD CREEK	Copper	Water	Low	
96172	5	17020009000209_001_001	RAILROAD CREEK	Copper	Water	Low	
96173	5	17020009000210_001_001	RAILROAD CREEK	Copper	Water	Low	
96204	5	17080003038885_001_001	UNNAMED CREEK (TRIB TO PACKARD CREEK)	Copper	Water	Low	
96251	5	17110012000184_001_001	UNNAMED CREEK (TRIB TO BEAR CREEK)	Copper	Water	Low	
96258	5	17110012001204_001_001	UNNAMED CREEK (5050 AT W LAKE SAMMAMISH PKWY)	Copper	Water	Low	
96259	5	17110012001213_001_001	UNNAMED CREEK (5050 AT W LAKE SAMMAMISH PKWY)	Copper	Water	Low	
96268	5	17110012006233_001_001	UNNAMED CREEK (TRIB TO JUANITA CREEK)	Copper	Water	Low	
96272	5	17110014000632_002_002	SECOND CREEK	Copper	Water	Low	
96326	5	47122A9E1_01_01	BUDD INLET (INNER)	Copper	Water	Low	
96327	5	47122A9F0_01_01	BUDD INLET (INNER)	Copper	Water	Low	
96328	5	47122A9F1_01_01	BUDD INLET (INNER)	Copper	Water	Low	
96586	5	17110004000932_001_001	NOOKSACK RIVER	Mercury	Water	Low	
96608	5	17110013000013_001_001	DUWAMISH RIVER	Mercury	Water	Low	
96789	5	17030003002898_001_001	SULPHUR CREEK WASTEWAY	Arsenic, Inorganic	Water	Low	
96790	5	17030003013854_001_001	GRANGER DRAIN	Arsenic, Inorganic	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
96843	5	17110006000787_001_001	MONTE CRISTO LAKE	Arsenic, Inorganic	Water	Low	
96988	5	17110019020842_001_001	UNNAMED CREEK (TRIB TO HYLEBOS CREEK)	Arsenic, Inorganic	Water	Low	
97332	5	17020009000210_001_001	RAILROAD CREEK	Cadmium	Water	Low	
97333	5	17020009000211_001_001	RAILROAD CREEK	Cadmium	Water	Low	
97334	5	17020009000212_001_001	RAILROAD CREEK	Cadmium	Water	Low	
97872	5	17010305000010_001_001	SPOKANE RIVER	Polybrominated Diphenyl Ethers (PBDEs)	Tissue	Low	
97874	5	17010305000009_001_002	SPOKANE RIVER	Polybrominated Diphenyl Ethers (PBDEs)	Tissue	Low	
97876	5	17010216000048_001_001	PEND OREILLE RIVER	Dissolved Oxygen	Water	Low	
97877	5	17010307009085_001_001	SPOKANE RIVER	Polybrominated Diphenyl Ethers (PBDEs)	Tissue	Low	
97878	5	17110004000577_002_002	UNNAMED CREEK (TRIB TO LUMMI RIVER)	Dissolved Oxygen	Water	Low	
97879	5	17110004006562_002_002	UNNAMED CREEK (TRIB TO LUMMI BAY)	Dissolved Oxygen	Water	Low	
97880	5	17010307009102_001_001	SPOKANE RIVER	Polybrominated Diphenyl Ethers (PBDEs)	Tissue	Low	
97881	5	17110004000577_002_002	UNNAMED CREEK (TRIB TO LUMMI RIVER)	Bacteria - Escherichia coli	Water	Low	
97882	5	170103070106_01_01	SPOKANE LAKE	Polybrominated Diphenyl Ethers (PBDEs)	Tissue	Low	
97884	5	17110004006562_002_002	UNNAMED CREEK (TRIB TO LUMMI BAY)	Bacteria - Escherichia coli	Water	Low	
97885	5	17110004000577_002_002	UNNAMED CREEK (TRIB TO LUMMI RIVER)	Bacteria - Fecal coliform	Water	Low	
97887	5	17110004006562_002_002	UNNAMED CREEK (TRIB TO LUMMI BAY)	pH	Water	Low	
97888	5	17110004000577_002_002	UNNAMED CREEK (TRIB TO LUMMI RIVER)	Temperature	Water	Low	
97925	5	17110013000097_001_001	BIG SOOS CREEK	Fine Sediment	Habitat	High	Soos Creek Fine Sediment TMDL
97927	5	17110013000168_001_002	JENKINS CREEK	Fine Sediment	Habitat	High	Soos Creek Fine Sediment TMDL

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
97928	5	17110013000171_001_001	RAVENSDALE CREEK	Fine Sediment	Habitat	High	Soos Creek Fine Sediment TMDL
97929	5	17110013000172_001_001	SOOSETTE CREEK	Fine Sediment	Habitat	High	Soos Creek Fine Sediment TMDL
97930	5	17110013000483_001_001	BIG SOOS CREEK	Fine Sediment	Habitat	High	Soos Creek Fine Sediment TMDL
97931	5	17110013000484_001_001	UNNAMED CREEK (TRIB TO BIG SOOS CREEK)	Fine Sediment	Habitat	High	Soos Creek Fine Sediment TMDL
97932	5	17110013000493_001_001	JENKINS CREEK	Fine Sediment	Habitat	High	Soos Creek Fine Sediment TMDL
97933	5	17110013000552_001_001	UNNAMED CREEK (TRIB TO ROCK CREEK)	Fine Sediment	Habitat	High	Soos Creek Fine Sediment TMDL
97934	5	17110013002281_001_001	LITTLE SOOS CREEK	Fine Sediment	Habitat	High	Soos Creek Fine Sediment TMDL
97935	5	17110013007365_001_002	UNNAMED CREEK (TRIB TO ROCK CREEK)	Fine Sediment	Habitat	High	Soos Creek Fine Sediment TMDL
102029	5	17020003001088_001_001	LOON LAKE	pH	Water	Low	
102039	5	17080003000193_001_001	SKAMOKAWA CREEK	Harmful Algae Blooms	Water	Low	
102049	5	260N050E27_001	UNNAMED DITCH (TRIB TO SAMMAMISH RIVER)	pH	Water	Low	
102060	5	17020010001403_001_001	HAMMONDS LAKE	pH	Water	Low	
102068	5	17020012000718_001_001	GRIMES LAKE	pH	Water	Low	
102069	5	17020012000733_001_001	JAMESON LAKE	pH	Water	Low	
102070	5	17020013001201_001_001	MEDICAL LAKE, WEST	pH	Water	Low	
102086	5	17030001000088_001_001	SELAH CREEK	pH	Water	Low	
102088	5	17030001000242_001_001	YAKIMA RIVER	pH	Water	Low	
102108	5	17030001010778_001_001	ELLENSBURG POWER CANAL	pH	Water	Low	
102139	5	17070102009983_001_001	MILL CREEK LAKE	pH	Water	Low	
102143	5	17070105001686_001_001	ROWLAND LAKE	pH	Water	Low	
102151	5	17080002019324_001_001	HORSESHOE LAKE	pH	Water	Low	
102187	5	17100101000652_001_001	DOWANS CREEK	pH	Water	Low	
102203	5	17100101012971_001_001	EAST FORK HELL ROARING CREEK	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
102219	5	17100106001002_001_001	ISLAND LAKE	pH	Water	Low	
102220	5	17110002017005_001_002	UNNAMED CREEK (TRIB TO SAMISH BAY)	pH	Water	Low	
102254	5	17110006000724_001_001	CASKEY LAKE	pH	Water	Low	
102261	5	17110007000671_001_001	KETCHUM LAKE	pH	Water	Low	
102281	5	17110012000387_001_001	COTTAGE LAKE	pH	Water	Low	
102313	5	17110013000389_001_001	FENWICK LAKE	pH	Water	Low	
102314	5	17110013000390_001_001	LAKE MERIDIAN	pH	Water	Low	
102337	5	17110018000246_001_001	BIG MISSION CREEK	pH	Water	Low	
102340	5	17110018000645_001_002	DEWATTO RIVER	pH	Water	Low	
102341	5	17110018000669_001_001	LITTLE MISSION CREEK	pH	Water	Low	
102342	5	17110018000720_001_001	LELAND LAKE	pH	Water	Low	
102345	5	17110018005239_002_002	TAHUYA RIVER	pH	Water	Low	
102363	5	17110019001078_001_001	ANDERSON LAKE	pH	Water	Low	
102365	5	17110019001083_001_001	GIBBS LAKE	pH	Water	Low	
102367	5	17110019001124_001_001	LONG LAKE	pH	Water	Low	
102369	5	17110019001190_001_001	BAY LAKE	pH	Water	Low	
102377	5	17110019001229_001_001	SPANAWAY LAKE	pH	Water	Low	
102383	5	17110019019065_001_001	ERIE LAKE	pH	Water	Low	
102384	5	17110019019068_001_001	CAMPBELL LAKE	pH	Water	Low	
102444	5	47119A3I3_02_02	MOSES LAKE	pH	Water	Low	
102445	5	47119B2E6_01_01	MOSES LAKE	pH	Water	Low	
102479	5	47122F0G6_01_01	LAKE SAMMAMISH	pH	Water	Low	
102480	5	47122F0H8_01_01	LAKE SAMMAMISH	pH	Water	Low	
102481	5	47122F0H9_01_01	LAKE SAMMAMISH	pH	Water	Low	
102482	5	47122F0I8_01_01	LAKE SAMMAMISH	pH	Water	Low	
102483	5	47122F0J9_01_01	LAKE SAMMAMISH	pH	Water	Low	
102484	5	47122F1H9_01_01	LAKE WASHINGTON	pH	Water	Low	
102485	5	47122F2A1_01_01	LAKE WASHINGTON	pH	Water	Low	
102486	5	47122F2B1_01_01	LAKE WASHINGTON	pH	Water	Low	
102488	5	47122F2C6_01_01	LAKE WASHINGTON	pH	Water	Low	
102489	5	47122F2D0_01_01	LAKE WASHINGTON	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
102490	5	47122F2H6_01_01	LAKE WASHINGTON	pH	Water	Low	
102500	5	47122G0A8_01_01	LAKE SAMMAMISH	pH	Water	Low	
102501	5	47122G0B6_01_01	LAKE SAMMAMISH	pH	Water	Low	
102502	5	47122G0C7_01_01	LAKE SAMMAMISH	pH	Water	Low	
102504	5	47122G1F0_01_01	LAKE SAMMAMISH	pH	Water	Low	
102505	5	47122G2B1_01_01	LAKE WASHINGTON	pH	Water	Low	
102508	5	47122G2F1_01_01	LAKE WASHINGTON	pH	Water	Low	
102509	5	47122G2I3_01_01	LAKE WASHINGTON	pH	Water	Low	
102510	5	47122G2J1_01_01	LAKE WASHINGTON	pH	Water	Low	
102511	5	47122G2J6_01_01	LAKE WASHINGTON	pH	Water	Low	
102554	5	17010306107109_001_001	UNNAMED CREEK (TRIB TO HANGMAN CREEK)	Dissolved Oxygen	Water	Low	
102559	5	17020005000059_001_001	WEST FOSTER CREEK	Dissolved Oxygen	Water	Low	
102560	5	17020005000089_001_001	FOSTER CREEK, E.F.	Dissolved Oxygen	Water	Low	
102578	5	17030001000088_001_001	SELAH CREEK	Dissolved Oxygen	Water	Low	
102590	5	17030001001357_001_001	CRYSTAL CREEK	Dissolved Oxygen	Water	Low	
102593	5	17030001003030_001_001	FOGARTY DITCH	Dissolved Oxygen	Water	Low	
102594	5	17030001003892_001_002	YAKIMA RIVER	Dissolved Oxygen	Water	Low	
102598	5	17030001010778_001_001	ELLENSBURG POWER CANAL	Dissolved Oxygen	Water	Low	
102600	5	17030001011451_001_001	REECER CREEK	Dissolved Oxygen	Water	Low	
102610	5	17060108000237_001_001	SOUTH FORK PALOUSE RIVER	Dissolved Oxygen	Water	Low	
102614	5	17070101001393_001_001	UNNAMED DITCH (TRIB TO COLUMBIA RIVER)	Dissolved Oxygen	Water	Low	
102615	5	17070101004956_001_001	UNNAMED DITCH (TRIB TO COLUMBIA RIVER)	Dissolved Oxygen	Water	Low	
102628	5	17080003037071_001_001	COAL CREEK SLOUGH	Dissolved Oxygen	Water	Low	
102633	5	17100101000033_001_001	HOH RIVER	Dissolved Oxygen	Water	Low	
102640	5	17100101000359_001_001	BRADEN CREEK	Dissolved Oxygen	Water	Low	
102647	5	17100101000652_001_001	DOWANS CREEK	Dissolved Oxygen	Water	Low	
102656	5	17100101000766_001_001	NOLAN CREEK	Dissolved Oxygen	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
102658	5	17100101012971_001_001	EAST FORK HELL ROARING CREEK	Dissolved Oxygen	Water	Low	
102668	5	17100103000241_001_001	NORTH FORK NEWAUKUM RIVER	Dissolved Oxygen	Water	Low	
102677	5	17110002017005_001_002	UNNAMED CREEK (TRIB TO SAMISH BAY)	Dissolved Oxygen	Water	Low	
102687	5	17110006000237_001_001	SUIATTLE RIVER	Dissolved Oxygen	Water	Low	
102694	5	17110006000450_001_001	EVERETT CREEK	Dissolved Oxygen	Water	Low	
102695	5	17110006000452_003_003	EVERETT CREEK	Dissolved Oxygen	Water	Low	
102700	5	17110006001070_001_001	DUTCH CREEK	Dissolved Oxygen	Water	Low	
102708	5	17110012000091_001_001	SAMMAMISH RIVER	Dissolved Oxygen	Water	Low	
102710	5	17110012000184_001_001	UNNAMED CREEK (TRIB TO BEAR CREEK)	Dissolved Oxygen	Water	Low	
102715	5	17110012000771_001_001	PARR CREEK	Dissolved Oxygen	Water	Low	
102716	5	17110012000814_001_002	BEAR CREEK	Dissolved Oxygen	Water	Low	
102720	5	17110012000872_001_001	FORBES CREEK	Dissolved Oxygen	Water	Low	
102730	5	17110012001119_001_001	UNNAMED CREEK (TRIB TO BEAR CREEK)	Dissolved Oxygen	Water	Low	
102731	5	17110012001135_001_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Dissolved Oxygen	Water	Low	
102741	5	17110012004706_001_001	UNNAMED CREEK (TRIB TO WELCOME LAKE)	Dissolved Oxygen	Water	Low	
102742	5	17110012006176_001_001	UNNAMED CREEK (TRIB TO BEAR CREEK)	Dissolved Oxygen	Water	Low	
102763	5	17110018005285_001_001	CRISS CREEK	Dissolved Oxygen	Water	Low	
102775	5	17110019001951_001_001	UNNAMED CREEK (TRIB TO ADMIRALTY INLET AND PUGET SOUND (NORTH))	Dissolved Oxygen	Water	Low	
102867	5	48123B1E2_01_01	MEADOWBROOK CREEK	Dissolved Oxygen	Water	Low	
102874	5	17110019007414_001_001	UNNAMED CREEK (TRIB TO DRAYTON PASSAGE)	Bacteria - Escherichia coli	Water	Low	
102878	5	17080002000362_001_001	ROCK CREEK	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
102882	5	17110019002340_001_001	UNNAMED CREEK (TRIB TO ADMIRALTY INLET AND PUGET SOUND (NORTH))	Bacteria - Escherichia coli	Water	Low	
102883	5	17110019000118_001_001	GORST CREEK	Bacteria - Escherichia coli	Water	Low	
102894	5	17110011000073_001_002	CATHERINE CREEK	Bacteria - Escherichia coli	Water	Low	
102897	5	17110011000096_002_002	QUILCEDA CREEK, W.F.	Bacteria - Escherichia coli	Water	Low	
102899	5	17110018004634_001_001	UNNAMED CREEK (TRIB TO DUCKABUSH RIVER)	Bacteria - Escherichia coli	Water	Low	
102902	5	17080002000751_001_001	BREZEE CREEK	Bacteria - Escherichia coli	Water	Low	
102910	5	17110011000074_001_001	FRENCH CREEK	Bacteria - Escherichia coli	Water	Low	
102917	5	17110019002896_001_001	PERRY CREEK	Bacteria - Escherichia coli	Water	Low	
102920	5	17110010000485_001_001	PATTERSON CREEK	Bacteria - Escherichia coli	Water	Low	
102921	5	17110019002912_001_001	BARRANTES CREEK	Bacteria - Escherichia coli	Water	Low	
102927	5	17110002007380_001_001	UNNAMED DITCH (TRIB TO SAMISH RIVER)	Bacteria - Escherichia coli	Water	Low	
102929	5	17110002016743_001_001	UNNAMED DITCH (TRIB TO DAKOTA (REBEL) CREEK)	Bacteria - Escherichia coli	Water	Low	
102931	5	17110011000103_001_001	QUILCEDA CREEK	Bacteria - Escherichia coli	Water	Low	
102937	5	17110011002755_001_001	UNNAMED CREEK (TRIB TO QUILCEDA CREEK)	Bacteria - Escherichia coli	Water	Low	
102942	5	17110019012695_001_001	STEELE (CROUCH) CREEK	Bacteria - Escherichia coli	Water	Low	
102943	5	17110010000189_001_001	SNOQUALMIE RIVER	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
102948	5	17110019002769_001_001	DOGFISH CREEK	Bacteria - Escherichia coli	Water	Low	
102953	5	190N010W10_001	ODD FELLOWS CREEK	Bacteria - Escherichia coli	Water	Low	
102957	5	17110004001346_001_001	TENMILE CREEK	Bacteria - Escherichia coli	Water	Low	
102960	5	17110019002946_001_001	DANIELS CREEK	Bacteria - Escherichia coli	Water	Low	
102961	5	17110004016996_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Escherichia coli	Water	Low	
102969	5	17110002001729_001_002	UNNAMED CREEK (TRIB TO SAMISH RIVER)	Bacteria - Escherichia coli	Water	Low	
102977	5	17110019012669_001_001	BARKER CREEK	Bacteria - Escherichia coli	Water	Low	
102983	5	17110002001727_001_001	UNNAMED CREEK (TRIB TO DAKOTA CREEK, S.F.)	Bacteria - Escherichia coli	Water	Low	
102984	5	17110018010682_001_001	UNNAMED CREEK (TRIB TO HOOD CANAL)	Bacteria - Escherichia coli	Water	Low	
102986	5	17110004001180_001_001	UNNAMED CREEK (TRIB TO NOOKSACK RIVER)	Bacteria - Escherichia coli	Water	Low	
102988	5	17080002000719_001_001	JENNY CREEK	Bacteria - Escherichia coli	Water	Low	
102993	5	17110002007390_001_001	UNNAMED DITCH (TRIB TO SAMISH BAY)	Bacteria - Escherichia coli	Water	Low	
102996	5	17110019002855_001_001	BIG SCANDIA CREEK	Bacteria - Escherichia coli	Water	Low	
102998	5	17110018000573_001_001	BIG ANDERSON CREEK	Bacteria - Escherichia coli	Water	Low	
103000	5	17110019007653_001_001	NORTH FORK MCSORLEY CREEK	Bacteria - Escherichia coli	Water	Low	
103001	5	17080002005601_001_001	UNNAMED CREEK (TRIB TO BREEZE CREEK)	Bacteria - Escherichia coli	Water	Low	
103007	5	17110019007748_001_001	MCLANE CREEK	Bacteria - Escherichia coli	Water	Low	
103011	5	17110004004396_001_001	DUFFNER DITCH	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103017	5	17110019012643_001_001	LEMOLO CREEK	Bacteria - Escherichia coli	Water	Low	
103033	5	17110019007680_001_001	UNNAMED CREEK (TRIB TO DOBBS CREEK)	Bacteria - Escherichia coli	Water	Low	
103038	5	17110002015560_001_001	UNNAMED DITCH (TRIB TO DAKOTA CREEK, S.F.)	Bacteria - Escherichia coli	Water	Low	
103042	5	17110011000130_001_001	ALLEN CREEK	Bacteria - Escherichia coli	Water	Low	
103046	5	17110002007401_001_001	UNNAMED DITCH (TRIB TO SAMISH RIVER)	Bacteria - Escherichia coli	Water	Low	
103048	5	240N010E10_001	PHINNEY CREEK	Bacteria - Escherichia coli	Water	Low	
103051	5	17110009000429_001_001	WOODS CREEK	Bacteria - Escherichia coli	Water	Low	
103056	5	17110020005612_001_001	UNNAMED CREEK (TRIB TO DISCOVERY BAY)	Bacteria - Escherichia coli	Water	Low	
103064	5	17110012000117_002_002	NORTH CREEK	Bacteria - Escherichia coli	Water	Low	
103067	5	17110011000076_001_001	FRENCH CREEK	Bacteria - Escherichia coli	Water	Low	
103070	5	17110019000570_001_001	CLEAR CREEK	Bacteria - Escherichia coli	Water	Low	
103071	5	17110019004408_001_001	DUNCAN CREEK	Bacteria - Escherichia coli	Water	Low	
103072	5	190N010W21_001	UNNAMED CREEK (TRIB TO FLEMING CREEK)	Bacteria - Escherichia coli	Water	Low	
103074	5	17110002000136_001_002	DAKOTA CREEK, S.F.	Bacteria - Escherichia coli	Water	Low	
103078	5	17110011000530_001_001	UNNAMED CREEK (TRIB TO QUILCEDA CREEK)	Bacteria - Escherichia coli	Water	Low	
103079	5	17110002016586_001_001	UNNAMED DITCH (TRIB TO DAKOTA (REBEL) CREEK)	Bacteria - Escherichia coli	Water	Low	
103081	5	17110004001297_001_001	BERTRAND CREEK	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103082	5	17110018000391_001_001	MARTHA-JOHN CREEK	Bacteria - Escherichia coli	Water	Low	
103086	5	17110011000374_001_001	MARSHLANDS	Bacteria - Escherichia coli	Water	Low	
103093	5	17110011000098_001_001	QUILCEDA CREEK, M.F.	Bacteria - Escherichia coli	Water	Low	
103094	5	17110019003686_001_001	ENETAI CREEK	Bacteria - Escherichia coli	Water	Low	
103096	5	17110010000556_001_001	AMES CREEK	Bacteria - Escherichia coli	Water	Low	
103102	5	17110018000240_001_001	UNION RIVER	Bacteria - Escherichia coli	Water	Low	
103107	5	17110012000565_001_001	UNNAMED CREEK (TRIB TO SWAMP CREEK)	Bacteria - Escherichia coli	Water	Low	
103109	5	17110019003379_001_001	PAHRMANN CREEK	Bacteria - Escherichia coli	Water	Low	
103119	5	17110011000129_001_001	ALLEN CREEK	Bacteria - Escherichia coli	Water	Low	
103133	5	17110011000138_001_001	MUNSON CREEK	Bacteria - Escherichia coli	Water	Low	
103137	5	17110019003640_001_001	STATE PARK CREEK	Bacteria - Escherichia coli	Water	Low	
103139	5	17110011002737_001_001	QUILCEDA CREEK, M.F.	Bacteria - Escherichia coli	Water	Low	
103149	5	17110002016713_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Escherichia coli	Water	Low	
103152	5	17110010000209_001_001	RAGING RIVER	Bacteria - Escherichia coli	Water	Low	
103153	5	17110019007567_001_001	UNNAMED CREEK (TRIB TO NISQUALLY REACH)	Bacteria - Escherichia coli	Water	Low	
103162	5	17110020001005_001_001	UNNAMED CREEK (TRIB TO DISCOVERY BAY)	Bacteria - Escherichia coli	Water	Low	
103166	5	17110008000255_002_002	JORGENSEN SLOUGH (CHURCH CREEK)	Bacteria - Escherichia coli	Water	Low	
103170	5	17110019013353_001_001	BLACKJACK CREEK	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103182	5	17080002000728_001_001	JENNY CREEK	Bacteria - Escherichia coli	Water	Low	
103183	5	17080001001237_001_001	UNNAMED DITCH (TRIB TO CHINA DITCH)	Bacteria - Escherichia coli	Water	Low	
103186	5	17110011001208_002_002	ALLEN CREEK	Bacteria - Escherichia coli	Water	Low	
103187	5	17110019003867_001_001	ANNAPOLIS CREEK	Bacteria - Escherichia coli	Water	Low	
103198	5	17110019012955_001_001	BEAR CREEK	Bacteria - Escherichia coli	Water	Low	
103202	5	17110002000781_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Escherichia coli	Water	Low	
103203	5	17110019012766_001_001	ROSS CREEK	Bacteria - Escherichia coli	Water	Low	
103207	5	17110011000126_004_004	QUILCEDA CREEK	Bacteria - Escherichia coli	Water	Low	
103208	5	17110019000805_001_001	UNNAMED CREEK (TRIB TO MCLANE CREEK)	Bacteria - Escherichia coli	Water	Low	
103209	5	17110019000153_001_001	BURLEY CREEK	Bacteria - Escherichia coli	Water	Low	
103212	5	17110010000463_001_001	CHERRY CREEK	Bacteria - Escherichia coli	Water	Low	
103213	5	17110019000794_001_001	SWIFT CREEK	Bacteria - Escherichia coli	Water	Low	
103214	5	17110011000104_001_001	QUILCEDA CREEK, M.F.	Bacteria - Escherichia coli	Water	Low	
103215	5	17080002000363_001_001	ROCK CREEK	Bacteria - Escherichia coli	Water	Low	
103219	5	17110018000393_001_001	KINMAN CREEK	Bacteria - Escherichia coli	Water	Low	
103228	5	17110019007671_001_001	DOBBS CREEK	Bacteria - Escherichia coli	Water	Low	
103240	5	17110019000133_001_001	CURLEY CREEK	Bacteria - Escherichia coli	Water	Low	
103245	5	17110019000552_001_001	BJORGEN CREEK	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103273	5	17110002000168_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Escherichia coli	Water	Low	
103275	5	17110011000077_001_001	FRENCH CREEK	Bacteria - Escherichia coli	Water	Low	
103276	5	17110019007568_001_001	UNNAMED CREEK (TRIB TO DRAYTON PASSAGE)	Bacteria - Escherichia coli	Water	Low	
103278	5	17110019000615_001_001	KARCHER CREEK	Bacteria - Escherichia coli	Water	Low	
103285	5	17110018005328_001_001	LOFALL CREEK	Bacteria - Escherichia coli	Water	Low	
103291	5	17110019000611_001_001	SACCO CREEK	Bacteria - Escherichia coli	Water	Low	
103292	5	17110009006760_001_002	WOODS CREEK	Bacteria - Escherichia coli	Water	Low	
103298	5	17110012001407_001_001	ZACKUSE CREEK	Bacteria - Escherichia coli	Water	Low	
103305	5	17110018005285_001_001	CRISS CREEK	Bacteria - Escherichia coli	Water	Low	
103306	5	17110004000400_001_001	BERTRAND CREEK	Bacteria - Escherichia coli	Water	Low	
103308	5	17080002012323_001_001	UNNAMED CREEK (TRIB TO BOLEN CREEK)	Bacteria - Escherichia coli	Water	Low	
103316	5	17110018000429_001_001	JUMPOFF JOE CREEK	Bacteria - Escherichia coli	Water	Low	
103319	5	17110018000595_001_001	DEWATTO RIVER	Bacteria - Escherichia coli	Water	Low	
103322	5	17110011000657_001_001	UNNAMED CREEK (TRIB TO FRENCH CREEK)	Bacteria - Escherichia coli	Water	Low	
103325	5	17110002000136_002_002	SOUTH FORK DAKOTA CREEK	Bacteria - Escherichia coli	Water	Low	
103328	5	17110019000602_001_001	OSTRICH BAY CREEK	Bacteria - Escherichia coli	Water	Low	
103335	5	17080002000732_001_001	BOLEN CREEK	Bacteria - Escherichia coli	Water	Low	
103341	5	17110011000691_001_001	QUILCEDA CREEK	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103346	5	17110019001605_001_001	UNNAMED CREEK (TRIB TO CHIMACUM CREEK)	Bacteria - Escherichia coli	Water	Low	
103351	5	17110020005614_001_001	UNNAMED CREEK (TRIB TO DISCOVERY BAY)	Bacteria - Escherichia coli	Water	Low	
103355	5	170800030200_01_02	COLUMBIA RIVER	Bacteria - Escherichia coli	Water	Low	
103360	5	17110019012626_001_001	LITTLE SCANDIA CREEK	Bacteria - Escherichia coli	Water	Low	
103366	5	17110019007657_001_001	DOBBS CREEK	Bacteria - Escherichia coli	Water	Low	
103371	5	17110002000422_001_001	UNNAMED CREEK (TRIB TO EDISON SLOUGH)	Bacteria - Escherichia coli	Water	Low	
103373	5	17110019013108_001_001	MILLER CREEK	Bacteria - Escherichia coli	Water	Low	
103376	5	17110019005203_001_001	WILSON CREEK	Bacteria - Escherichia coli	Water	Low	
103380	5	17110011002872_001_001	UNNAMED CREEK (TRIB TO EBAY SLOUGH)	Bacteria - Escherichia coli	Water	Low	
103383	5	17110011001195_001_001	MARSHLANDS	Bacteria - Escherichia coli	Water	Low	
103388	5	17100106001002_001_001	ISLAND LAKE	Bacteria - Escherichia coli	Water	Low	
103401	5	17110011000264_001_001	UNNAMED CREEK (TRIB TO FRENCH CREEK)	Bacteria - Escherichia coli	Water	Low	
103403	5	17110008010986_001_001	UNNAMED CREEK (TRIB TO PORT SUSAN)	Bacteria - Escherichia coli	Water	Low	
103405	5	17110019007538_001_001	FLEMING CREEK	Bacteria - Escherichia coli	Water	Low	
103406	5	17110012000139_001_002	SILVER CREEK	Bacteria - Escherichia coli	Water	Low	
103408	5	17110011000713_002_002	UNNAMED CREEK (TRIB TO EBAY SLOUGH)	Bacteria - Escherichia coli	Water	Low	
103413	5	17030003000515_001_001	CORRAL CREEK	Bacteria - Escherichia coli	Water	Low	
103416	5	17110019007562_001_001	ODD FELLOWS CREEK	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103418	5	17110019003001_001_001	UNNAMED CREEK (TRIB TO LIBERTY BAY)	Bacteria - Escherichia coli	Water	Low	
103421	5	17110002016724_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Escherichia coli	Water	Low	
103423	5	17060107000005_001_001	TUCANNON RIVER	Bacteria - Escherichia coli	Water	Low	
103424	5	17060108000212_001_001	PALOUSE RIVER, S.F.	Bacteria - Escherichia coli	Water	Low	
103426	5	17110004006382_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Escherichia coli	Water	Low	
103429	5	17110002015789_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Escherichia coli	Water	Low	
103442	5	17080002011850_001_001	UNNAMED CREEK (TRIB TO BREEZE CREEK)	Bacteria - Escherichia coli	Water	Low	
103446	5	17080002000342_001_001	MCCORMICK CREEK	Bacteria - Escherichia coli	Water	Low	
103447	5	17080002000341_001_001	MCCORMICK CREEK	Bacteria - Escherichia coli	Water	Low	
103450	5	17110007000430_001_001	FISHER CREEK	Bacteria - Escherichia coli	Water	Low	
103452	5	17110019007676_001_001	DOBBS CREEK	Bacteria - Escherichia coli	Water	Low	
103456	5	17100103000242_001_002	NEWAUKUM RIVER, M.F.	Bacteria - Escherichia coli	Water	Low	
103457	5	17110019000576_001_001	STRAWBERRY CREEK	Bacteria - Escherichia coli	Water	Low	
103459	5	17110014000473_001_002	BOISE CREEK	Bacteria - Escherichia coli	Water	Low	
103460	5	17060108000228_001_001	PALOUSE RIVER, S.F.	Bacteria - Escherichia coli	Water	Low	
103470	5	170800030900_02_08	COLUMBIA RIVER	Dissolved Oxygen	Water	Low	
103481	5	48122J7J5_02_02	STRAIT OF GEORGIA	Bacteria - Enterococci	Water	Low	
103483	5	47122I6B5_01_01	HOOD CANAL (NORTH)	Bacteria - Enterococci	Water	Low	
103485	5	48122J7J6_02_02	STRAIT OF GEORGIA	Bacteria - Enterococci	Water	Low	
103506	5	48122J7I7_02_02	DRAYTON HARBOR	Bacteria - Enterococci	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103509	5	48122J7H9_01_01	STRAIT OF GEORGIA	Bacteria - Enterococci	Water	Low	
103522	5	48122J7I8_02_02	DRAYTON HARBOR	Bacteria - Enterococci	Water	Low	
103525	5	48122D5I0_01_02	SKAGIT BAY AND SIMILK BAY	Bacteria - Enterococci	Water	Low	
103548	5	17110004017554_001_001	UNNAMED DITCH (TRIB TO SCOTT DITCH)	Bacteria - Fecal coliform	Water	Low	
103550	5	17110002016743_001_001	UNNAMED DITCH (TRIB TO DAKOTA (REBEL) CREEK)	Bacteria - Fecal coliform	Water	Low	
103553	5	17110007002608_001_001	UNNAMED SLOUGH (TRIB TO SKAGIT BAY)	Bacteria - Fecal coliform	Water	Low	
103554	5	17110004016996_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	Low	
103557	5	17080002000735_001_001	UNNAMED CREEK (TRIB TO BREEZE CREEK)	Bacteria - Fecal coliform	Water	Low	
103560	5	17110002017017_001_001	UNNAMED CREEK (TRIB TO WILLARD CREEK)	Bacteria - Fecal coliform	Water	Low	
103562	5	290N060E08_001	MITCHELL CREEK	Bacteria - Fecal coliform	Water	Low	
103569	5	17110004006397_001_001	UNNAMED DITCH (TRIB TO SCOTT DITCH)	Bacteria - Fecal coliform	Water	Low	
103571	5	17110012000872_001_001	FORBES CREEK	Bacteria - Escherichia coli	Water	Low	
103572	5	17110002007395_001_001	UNNAMED DITCH (TRIB TO SAMISH RIVER)	Bacteria - Fecal coliform	Water	Low	
103573	5	17110002007265_001_001	UNNAMED DITCH (TRIB TO FRIDAY CREEK)	Bacteria - Fecal coliform	Water	Low	
103578	5	17110002007380_001_001	UNNAMED DITCH (TRIB TO SAMISH RIVER)	Bacteria - Fecal coliform	Water	Low	
103580	5	17080001021288_001_001	UNNAMED CREEK (TRIB TO COLUMBIA RIVER)	Bacteria - Fecal coliform	Water	Low	
103582	5	17110004017434_001_001	UNNAMED DITCH (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	Low	
103583	5	17110002002624_001_001	UNNAMED CREEK (TRIB TO THOMAS CREEK)	Bacteria - Fecal coliform	Water	Low	
103584	5	17110002000181_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Escherichia coli	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103585	5	17110002007100_001_001	UNNAMED CREEK (TRIB TO WILLARD CREEK)	Bacteria - Fecal coliform	Water	Low	
103588	5	17110002001727_001_001	UNNAMED CREEK (TRIB TO DAKOTA CREEK, S.F.)	Bacteria - Fecal coliform	Water	Low	
103589	5	17110004001180_001_001	UNNAMED CREEK (TRIB TO NOOKSACK RIVER)	Bacteria - Fecal coliform	Water	Low	
103590	5	17080002000719_001_001	JENNY CREEK	Bacteria - Fecal coliform	Water	Low	
103591	5	17020006005059_001_001	OKANOGAN RIVER	Bacteria - Fecal coliform	Water	Low	
103592	5	17080002005601_001_001	UNNAMED CREEK (TRIB TO BREEZE CREEK)	Bacteria - Fecal coliform	Water	Low	
103593	5	17110006000464_001_001	MOUSE CREEK	Bacteria - Fecal coliform	Water	Low	
103594	5	17110002000044_002_003	SAMISH RIVER	Bacteria - Fecal coliform	Water	Low	
103601	5	17020003000263_001_001	SOUTH FORK MILL CREEK	Bacteria - Fecal coliform	Water	Low	
103603	5	17110002007401_001_001	UNNAMED DITCH (TRIB TO SAMISH RIVER)	Bacteria - Fecal coliform	Water	Low	
103604	5	17080002000762_001_001	UNNAMED CREEK (TRIB TO ROCK CREEK)	Bacteria - Fecal coliform	Water	Low	
103612	5	17110002016586_001_001	UNNAMED DITCH (TRIB TO DAKOTA (REBEL) CREEK)	Bacteria - Fecal coliform	Water	Low	
103621	5	17110007000436_001_001	UNNAMED CREEK (TRIB TO BIG DITCH)	Bacteria - Fecal coliform	Water	Low	
103627	5	17110002016713_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	Low	
103628	5	17110002015560_001_001	UNNAMED DITCH (TRIB TO DAKOTA CREEK, S.F.)	Bacteria - Fecal coliform	Water	Low	
103634	5	17110004017092_001_001	UNNAMED DITCH (TRIB TO TENMILE CREEK)	Bacteria - Fecal coliform	Water	Low	
103637	5	17110007000778_001_001	UNNAMED CREEK (TRIB TO SKAGIT RIVER, S.F.)	Bacteria - Fecal coliform	Water	Low	
103638	5	17110004017559_001_001	UNNAMED DITCH (TRIB TO SCOTT DITCH)	Bacteria - Fecal coliform	Water	Low	
103641	5	17110020013352_001_001	UNNAMED CREEK (TRIB TO LOTZGEZELL CREEK)	Bacteria - Fecal coliform	Water	Low	

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103646	5	17110011002612_001_001	CEMETERY CREEK	Bacteria - Fecal coliform	Water	Low	
103649	5	17110007000782_001_001	UNNAMED CREEK (TRIB TO SKAGIT RIVER, S.F.)	Bacteria - Fecal coliform	Water	Low	
103651	5	17110012000459_001_002	COTTAGE LAKE CREEK	Bacteria - Fecal coliform	Water	Low	
103659	5	17110004006575_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	Low	
103661	5	17110002000417_002_002	UNNAMED CREEK (TRIB TO SAMISH BAY)	Bacteria - Fecal coliform	Water	Low	
103672	5	17110002000781_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	Low	
103675	5	17110006000452_003_003	EVERETT CREEK	Bacteria - Fecal coliform	Water	Low	
103682	5	17110004000039_001_001	TENMILE CREEK	Bacteria - Fecal coliform	Water	Low	
103683	5	17020002000480_001_001	BAMBER CREEK	Bacteria - Fecal coliform	Water	Low	
103686	5	17110004018054_001_001	UNNAMED DITCH (TRIB TO FISHTRAP CREEK)	Bacteria - Fecal coliform	Water	Low	
103689	5	17110012000601_001_001	SITKA CREEK	Bacteria - Fecal coliform	Water	Low	
103691	5	17110002000867_001_001	SOUTH FORK DAKOTA CREEK	Bacteria - Fecal coliform	Water	Low	
103694	5	17110004016611_001_001	UNNAMED DITCH (TRIB TO FISHTRAP CREEK)	Bacteria - Fecal coliform	Water	Low	
103697	5	17110004018217_001_001	UNNAMED DITCH (TRIB TO KAMM CREEK)	Bacteria - Fecal coliform	Water	Low	
103698	5	17110002007430_001_001	UNNAMED DITCH (TRIB TO SAMISH RIVER)	Bacteria - Escherichia coli	Water	Low	
103701	5	290N060E08_003	MITCHELL CREEK	Bacteria - Fecal coliform	Water	Low	
103708	5	17110006001085_001_001	BOB LEWIS CREEK	Bacteria - Fecal coliform	Water	Low	
103711	5	17110011000241_001_001	WOOD CREEK	Bacteria - Fecal coliform	Water	Low	
103716	5	17110002007421_001_001	UNNAMED DITCH (TRIB TO EDISON SLOUGH)	Bacteria - Fecal coliform	Water	Low	
103719	5	17110007000825_001_001	UNNAMED DITCH (TRIB TO CARPENTER CREEK)	Bacteria - Fecal coliform	Water	Low	
103720	5	17110004017556_001_001	UNNAMED DITCH (TRIB TO SCOTT DITCH)	Bacteria - Fecal coliform	Water	Low	
103726	5	17110019012952_001_001	BEAR CREEK	Bacteria - Fecal coliform	Water	Low	

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103727	5	17110002000797_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	Low	
103729	5	17110006001070_001_001	DUTCH CREEK	Bacteria - Fecal coliform	Water	Low	
103730	5	17080002012323_001_001	UNNAMED CREEK (TRIB TO BOLEN CREEK)	Bacteria - Fecal coliform	Water	Low	
103732	5	48123B1E2_01_01	MEADOWBROOK CREEK	Bacteria - Fecal coliform	Water	Low	
103733	5	17110019000747_001_001	GOSNELL CREEK	Bacteria - Fecal coliform	Water	Low	
103736	5	17110002000136_002_002	SOUTH FORK DAKOTA CREEK	Bacteria - Fecal coliform	Water	Low	
103740	5	17110007002428_001_001	BIG DITCH / MADDUX SLOUGH	Bacteria - Fecal coliform	Water	Low	
103742	5	17110007007715_001_001	BIG DITCH / MADDUX SLOUGH	Bacteria - Fecal coliform	Water	Low	
103751	5	17110004017707_001_001	UNNAMED DITCH (TRIB TO FISHTRAP CREEK)	Bacteria - Fecal coliform	Water	Low	
103753	5	17110002016724_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	Low	
103757	5	17110014000473_002_002	BOISE CREEK	Bacteria - Fecal coliform	Water	Low	
103759	5	17080002011850_001_001	UNNAMED CREEK (TRIB TO BREEZE CREEK)	Bacteria - Fecal coliform	Water	Low	
103768	5	17110012000542_001_001	SCRIBER CREEK	Bacteria - Fecal coliform	Water	Low	
103769	5	17080002000732_001_001	BOLEN CREEK	Bacteria - Fecal coliform	Water	Low	
103772	5	290N060E08_002	UNNAMED CREEK (TRIB TO MITCHELL CREEK)	Bacteria - Fecal coliform	Water	Low	
103774	5	17110007002435_001_001	BIG DITCH / MADDUX SLOUGH	Bacteria - Fecal coliform	Water	Low	
103775	5	17110002000853_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	Low	
103776	5	17110004018303_001_001	UNNAMED DITCH (TRIB TO FISHTRAP CREEK)	Bacteria - Fecal coliform	Water	Low	
103781	5	17110018005239_002_002	TAHUYA RIVER	Bacteria - Fecal coliform	Water	Low	
103782	5	17110004017402_001_001	UNNAMED DITCH (TRIB TO STICKNEY SLOUGH)	Bacteria - Fecal coliform	Water	Low	
103784	5	17110002000177_001_001	UNNAMED CREEK (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103788	5	17100103000241_001_001	NORTH FORK NEWAUKUM RIVER	Bacteria - Fecal coliform	Water	Low	
103793	5	17110002015786_001_001	UNNAMED DITCH (TRIB TO CALIFORNIA CREEK)	Bacteria - Fecal coliform	Water	Low	
103794	5	17110012000579_001_001	UNNAMED CREEK (TRIB TO SWAMP CREEK)	Bacteria - Escherichia coli	Water	Low	
103796	5	17110019006940_001_001	UNNAMED CREEK (TRIB TO QUARTERMASTER HARBOR)	Bacteria - Fecal coliform	Water	Low	
103797	5	17110002007381_001_001	UNNAMED DITCH (TRIB TO SAMISH RIVER)	Bacteria - Fecal coliform	Water	Low	
103799	5	17110012000572_001_001	SWAMP CREEK	Bacteria - Escherichia coli	Water	Low	
103800	5	17110004016607_001_001	FISHTRAP CREEK	Bacteria - Fecal coliform	Water	Low	
103808	5	17110008000272_001_001	PORTAGE CREEK	Dissolved Oxygen	Water	Low	
103809	5	17080003000803_001_001	BIRNIE SLOUGH	Dissolved Oxygen	Water	Low	
103814	5	17110012000073_001_001	CEDAR RIVER	Temperature	Water	Low	
103816	5	17110012005126_001_001	REX RIVER	Temperature	Water	Low	
103817	5	17110012005136_001_001	CANYON CREEK	Temperature	Water	Low	
103818	5	17110012005138_001_001	CEDAR RIVER	Temperature	Water	Low	
103820	5	17110012002573_001_001	CEDAR RIVER	Temperature	Water	Low	
103821	5	17110012000024_002_002	CEDAR RIVER	Temperature	Water	Low	
103825	5	17110010000439_001_001	NORTH FORK TOLT RIVER	Temperature	Water	Low	
103827	5	17110010002165_001_001	SOUTH FORK TOLT RIVER	Temperature	Water	Low	
103828	5	17110010000432_001_001	SOUTH FORK TOLT RIVER	Temperature	Water	Low	
103829	5	17110010000430_001_002	SOUTH FORK TOLT RIVER	Temperature	Water	Low	
103830	5	17110010000428_001_001	TOLT RIVER	Temperature	Water	Low	
103832	5	17110005000411_001_001	BIG BEAVER CREEK	Temperature	Water	Low	
103833	5	17110005000240_001_001	RUBY CREEK	Temperature	Water	Low	
103835	5	17110005000196_002_002	NEWHALEM CREEK	Temperature	Water	Low	
103836	5	17110005000455_001_001	BACON CREEK	Temperature	Water	Low	
103837	5	17110005000107_001_001	CASCADE RIVER	Temperature	Water	Low	
103838	5	17110006000095_001_001	SAUK RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103839	5	17110006000076_001_001	SAUK RIVER	Temperature	Water	Low	
103840	5	17110006000873_001_001	SAUK RIVER	Temperature	Water	Low	
103841	5	17110004003267_001_001	NORTH FORK NOOKSACK RIVER	Temperature	Water	Low	
103842	5	17020006020502_002_002	NINEMILE CREEK	Temperature	Water	Low	
103843	5	17110002001712_001_001	UNNAMED DITCH (TRIB TO SAMISH RIVER)	Bacteria - Escherichia coli	Water	Low	
103844	5	17020006005177_001_001	OKANOGAN RIVER	Temperature	Water	Low	
103845	5	17020006006825_001_001	OKANOGAN RIVER	Temperature	Water	Low	
103846	5	17020006000051_001_001	OKANOGAN RIVER	Temperature	Water	Low	
103849	5	17080003000803_001_001	BIRNIE SLOUGH	Temperature	Water	Low	
103854	5	48122J7J5_02_02	STRAIT OF GEORGIA	Bacteria - Fecal coliform	Water	Low	
103866	5	48122C3H7_01_01	SKAGIT BAY AND SIMILK BAY	Bacteria - Fecal coliform	Water	Low	
103868	5	48122J7I7_02_02	DRAYTON HARBOR	Bacteria - Fecal coliform	Water	Low	
103872	5	48122J7H9_01_01	STRAIT OF GEORGIA	Bacteria - Fecal coliform	Water	Low	
103879	5	17110017001262_001_001	10 ACRE CREEK	Dissolved Oxygen	Water	Low	
103882	5	17110012000854_001_001	WOODIN CREEK	Temperature	Water	Low	
103883	5	17020011000428_001_001	FRENCH CREEK	Temperature	Water	Low	
103884	5	17020005006159_001_001	FIDDLE CREEK	Temperature	Water	Low	
103885	5	17020011000411_001_001	ICICLE CREEK	Temperature	Water	Low	
103886	5	17100101000704_001_001	TWIN CREEK	Temperature	Water	Low	
103887	5	17020005000071_001_001	MIDDLE FOSTER CREEK	Temperature	Water	Low	
103889	5	17020005000102_001_001	EAST FOSTER CREEK	Temperature	Water	Low	
103890	5	17110012001135_001_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Temperature	Water	Low	
103891	5	17110009000088_001_001	SKYKOMISH RIVER	Temperature	Water	Low	
103893	5	17110010003107_001_001	MIDDLE FORK SNOQUALMIE RIVER	Temperature	Water	Low	
103895	5	17030001003680_001_001	KACHESS RIVER	Temperature	Water	Low	
103898	5	17020005002515_001_001	DEEP CREEK	Temperature	Water	Low	
103899	5	17030003000030_001_001	YAKIMA RIVER	Temperature	Water	Low	
103902	5	17030001005564_001_001	YAKIMA RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103904	5	17110009001400_001_001	SKYKOMISH RIVER	Temperature	Water	Low	
103906	5	17020003000292_001_001	DRUMMOND CREEK	Temperature	Water	Low	
103907	5	17020011000581_001_001	LELAND CREEK	Temperature	Water	Low	
103908	5	17100101000718_001_002	TOWER CREEK	Temperature	Water	Low	
103909	5	17030001008138_001_001	YAKIMA RIVER	Temperature	Water	Low	
103910	5	17110010000302_001_001	MIDDLE FORK SNOQUALMIE RIVER	Temperature	Water	Low	
103912	5	17100101000719_001_002	POLE CREEK	Temperature	Water	Low	
103913	5	17110012001094_001_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Temperature	Water	Low	
103917	5	17020008000484_001_001	EARLY WINTERS CREEK	Temperature	Water	Low	
103919	5	17030001006991_001_001	YAKIMA RIVER	Temperature	Water	Low	
103920	5	17030001013438_001_001	YAKIMA RIVER	Temperature	Water	Low	
103921	5	17110012001213_001_001	UNNAMED CREEK (5050 AT W LAKE SAMMAMISH PKWY)	Temperature	Water	Low	
103922	5	17020005000311_001_001	UNNAMED CREEK (TRIB TO HOOKER CREEK)	Temperature	Water	Low	
103923	5	17110009001589_001_001	SKYKOMISH RIVER	Temperature	Water	Low	
103925	5	17030001000242_001_001	YAKIMA RIVER	Temperature	Water	Low	
103926	5	17110012000959_001_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Temperature	Water	Low	
103927	5	17030001003892_001_002	YAKIMA RIVER	Temperature	Water	Low	
103929	5	17020008007988_001_001	UNNAMED CREEK (TRIB TO METHOW RIVER)	Temperature	Water	Low	
103930	5	17030001000282_001_001	YAKIMA RIVER	Temperature	Water	Low	
103934	5	17100101013742_001_001	HOH RIVER	Temperature	Water	Low	
103935	5	17100101000151_002_002	GOODMAN CREEK	Temperature	Water	Low	
103936	5	17030001009231_001_001	YAKIMA RIVER	Temperature	Water	Low	
103937	5	17030001003711_001_001	YAKIMA RIVER	Temperature	Water	Low	
103939	5	17110010000303_001_001	MIDDLE FORK SNOQUALMIE RIVER	Temperature	Water	Low	
103944	5	17010306000111_001_001	ROCK CREEK	Temperature	Water	Low	
103946	5	17030001000115_001_001	YAKIMA RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103948	5	17100101000767_001_002	UNNAMED CREEK (TRIB TO WINFIELD CREEK)	Temperature	Water	Low	
103949	5	17100101013209_001_001	LOST CREEK	Temperature	Water	Low	
103950	5	17030001000081_001_001	YAKIMA RIVER	Temperature	Water	Low	
103951	5	17020002000087_001_001	U.S. CREEK	Temperature	Water	Low	
103952	5	17100101000380_002_002	JACKSON CREEK	Temperature	Water	Low	
103953	5	17110010003232_001_001	MIDDLE FORK SNOQUALMIE RIVER	Temperature	Water	Low	
103954	5	17110010000285_001_001	MIDDLE FORK SNOQUALMIE RIVER	Temperature	Water	Low	
103957	5	17100101023224_001_001	ELK CREEK	Temperature	Water	Low	
103960	5	17020011000430_001_001	FRENCH CREEK	Temperature	Water	Low	
103964	5	17030001000088_001_001	SELAH CREEK	Temperature	Water	Low	
103965	5	17030001000592_001_001	BIG CREEK	Temperature	Water	Low	
103966	5	17020008004183_001_001	ALDER CREEK	Temperature	Water	Low	
103967	5	17020005000059_001_001	WEST FOSTER CREEK	Temperature	Water	Low	
103968	5	17020011001055_001_001	KLONAQUA CREEK	Temperature	Water	Low	
103969	5	17110009001469_001_001	SKYKOMISH RIVER	Temperature	Water	Low	
103970	5	17110009019687_001_001	SKYKOMISH RIVER	Temperature	Water	Low	
103971	5	17110012000692_001_001	HORSE CREEK	Temperature	Water	Low	
103972	5	17100101000782_001_002	CEDAR CREEK	Temperature	Water	Low	
103973	5	17110012000922_001_001	UNNAMED DITCH (TRIB TO SAMMAMISH RIVER)	Temperature	Water	Low	
103975	5	17020005000091_001_001	EAST FOSTER CREEK	Temperature	Water	Low	
103977	5	17020011000420_001_001	ICICLE CREEK	Temperature	Water	Low	
103978	5	17100101000709_001_001	MOSQUITO CREEK	Temperature	Water	Low	
103980	5	17110010000283_001_001	MIDDLE FORK SNOQUALMIE RIVER	Temperature	Water	Low	
103982	5	17030001010778_001_001	ELLENSBURG POWER CANAL	Temperature	Water	Low	
103983	5	17070102001529_001_001	MUD DISTRICT NUMBER 2 CANAL	Temperature	Water	Low	
103984	5	17110012000930_001_001	UNNAMED DITCH (TRIB TO SAMMAMISH RIVER)	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
103985	5	17020003000190_001_001	NORTH FORK CHEWELAH CREEK	Temperature	Water	Low	
103986	5	17100101000746_001_001	WINFIELD CREEK	Temperature	Water	Low	
103987	5	17110012000814_001_002	BEAR CREEK	Temperature	Water	Low	
103988	5	17110012000913_001_001	UNNAMED DITCH (TRIB TO SAMMAMISH RIVER)	Temperature	Water	Low	
103989	5	17100101000701_001_002	ALDER CREEK	Temperature	Water	Low	
103991	5	17110010003166_001_001	MIDDLE FORK SNOQUALMIE RIVER	Temperature	Water	Low	
103992	5	17020008001647_001_001	UNNAMED CREEK (TRIB TO METHOW RIVER)	Temperature	Water	Low	
103993	5	17020005002516_001_001	UNNAMED CREEK (TRIB TO DEEP CREEK)	Temperature	Water	Low	
103994	5	17110019003508_001_001	UNNAMED CREEK (TRIB TO KITSAP CREEK)	Temperature	Water	Low	
103995	5	17110010000301_001_001	MIDDLE FORK SNOQUALMIE RIVER	Temperature	Water	Low	
103996	5	17020008000533_001_001	TWISP RIVER	Temperature	Water	Low	
103997	5	17110012000890_001_001	GOLD CREEK	Temperature	Water	Low	
103998	5	17020003000195_001_001	NORTH FORK CHEWELAH CREEK	Temperature	Water	Low	
103999	5	17110010000202_001_001	SNOQUALMIE RIVER	Temperature	Water	Low	
104001	5	17100101023769_001_001	HOH RIVER	Temperature	Water	Low	
104002	5	17020013002804_001_001	UNNAMED CREEK (TRIB TO COAL CREEK)	Temperature	Water	Low	
104003	5	17020008002926_001_001	METHOW RIVER	Temperature	Water	Low	
104004	5	17020011000990_001_001	PROSPECT CREEK	Temperature	Water	Low	
104005	5	17030001000293_001_001	YAKIMA RIVER	Temperature	Water	Low	
104006	5	17030001000116_001_001	YAKIMA RIVER	Temperature	Water	Low	
104008	5	17020008004026_001_001	ALDER CREEK	Temperature	Water	Low	
104009	5	17010306000245_001_001	MINNIE CREEK	Temperature	Water	Low	
104011	5	17100103000241_001_001	NORTH FORK NEWAUKUM RIVER	Temperature	Water	Low	
104012	5	17010306000112_001_001	ROCK CREEK	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
104013	5	17010306000145_001_001	MICA CREEK	Temperature	Water	Low	
104014	5	17100101000769_001_001	NOLAN CREEK	Temperature	Water	Low	
104016	5	17110012000158_001_001	DERBY CREEK	Temperature	Water	Low	
104018	5	17110010000298_001_001	MIDDLE FORK SNOQUALMIE RIVER	Temperature	Water	Low	
104019	5	17100101000033_001_001	HOH RIVER	Temperature	Water	Low	
104020	5	17020004001434_001_001	SANPOIL RIVER	Temperature	Water	Low	
104021	5	17110012000826_001_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Temperature	Water	Low	
104022	5	17020011000580_001_001	LELAND CREEK	Temperature	Water	Low	
104023	5	17020011000410_001_001	ICICLE CREEK	Temperature	Water	Low	
104024	5	17110010003210_001_001	MIDDLE FORK SNOQUALMIE RIVER	Temperature	Water	Low	
104025	5	17020011000423_001_001	FRENCH CREEK	Temperature	Water	Low	
104026	5	17110012000186_001_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Temperature	Water	Low	
104027	5	17030001000788_001_001	DRY CREEK	Temperature	Water	Low	
104046	5	17030003009064_001_001	UNNAMED CREEK (TRIB TO YAKIMA RIVER)	Temperature	Water	Low	
104063	5	17070101004956_001_001	UNNAMED DITCH (TRIB TO COLUMBIA RIVER)	Temperature	Water	Low	
104073	5	17070105000327_002_002	WIND RIVER	Temperature	Water	Low	
104091	5	17030001012418_001_001	NANEUM CREEK	Temperature	Water	Low	
104106	5	17080003037071_001_001	COAL CREEK SLOUGH	Temperature	Water	Low	
104110	5	17030003016091_001_001	UNNAMED CREEK (TRIB TO YAKIMA RIVER)	Temperature	Water	Low	
104138	5	17030003000153_001_001	YAKIMA RIVER	Temperature	Water	Low	
104174	5	48123B1E2_01_01	MEADOWBROOK CREEK	Temperature	Water	Low	
104197	5	17030003001452_001_001	UNNAMED CREEK (TRIB TO YAKIMA RIVER)	Temperature	Water	Low	
104205	5	17020016001704_001_001	UNNAMED DITCH (TRIB TO SCOOTNEY RESERVOIR)	Temperature	Water	Low	
104212	5	17030003000199_001_001	YAKIMA RIVER	Temperature	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
104229	5	17110018000645_001_002	DEWATTO RIVER	Temperature	Water	Low	
104234	5	48123B5E6_01_02	STRAIT OF JUAN DE FUCA (WEST)	Temperature	Water	Low	
104240	5	17110012001204_001_001	UNNAMED CREEK (5050 AT W LAKE SAMMAMISH PKWY)	Temperature	Water	Low	
104256	5	17030003016092_001_001	UNNAMED CREEK (TRIB TO YAKIMA RIVER)	Temperature	Water	Low	
104268	5	17030003000152_001_001	YAKIMA RIVER	Temperature	Water	Low	
104275	5	17110002017005_001_002	UNNAMED CREEK (TRIB TO SAMISH BAY)	Temperature	Water	Low	
104278	5	17110018005239_002_002	TAHUYA RIVER	Temperature	Water	Low	
104286	5	17030003010002_001_001	UNNAMED CREEK (TRIB TO YAKIMA RIVER)	Temperature	Water	Low	
104296	5	17070105000348_001_001	WIND RIVER	Temperature	Water	Low	
104308	5	17110011000253_001_001	CRIPPLE CREEK	Temperature	Water	Low	
104325	5	260N050E22_001	UNNAMED CREEK (TRIB TO SAMMAMISH RIVER)	Temperature	Water	Low	
104328	5	17030001000575_001_001	YAKIMA RIVER	Temperature	Water	Low	
104329	5	17100101013869_001_001	SOUTH FORK HOH RIVER	Temperature	Water	Low	
104330	5	17100101000091_001_001	HOH RIVER	Temperature	Water	Low	
104331	5	17100101000077_001_001	HOH RIVER	Temperature	Water	Low	
104471	5	170200050504_01_01	COLUMBIA RIVER	Methyl mercury	Tissue	Low	
104478	5	170200160604_01_01	COLUMBIA RIVER (LAKE WALLULA)	Harmful Algae Blooms	Water	Low	
104613	5	170200050504_01_01	COLUMBIA RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104619	5	17020016007715_001_001	SCOOTENEY RESERVOIR	Harmful Algae Blooms	Water	Low	
104627	5	17080001001149_001_001	LACAMAS LAKE	Harmful Algae Blooms	Water	Low	
104629	5	17020006008375_001_001	OKANOGAN RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104631	5	17080001001154_001_001	ROUND LAKE	Harmful Algae Blooms	Water	Low	
104632	5	17020006008990_001_001	OKANOGAN RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
104634	5	17100103000937_001_001	BLACK LAKE	Harmful Algae Blooms	Water	Low	
104635	5	17020006009206_001_001	OKANOGAN RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104637	5	17110004004641_001_001	WISER LAKE	Harmful Algae Blooms	Water	Low	
104639	5	17110007000671_001_001	KETCHUM LAKE	Harmful Algae Blooms	Water	Low	
104640	5	170601030307_01_01	SNAKE RIVER (LOWER GRANITE LAKE)	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104642	5	17110011000443_001_001	CASSIDY LAKE	Harmful Algae Blooms	Water	Low	
104644	5	17110012000382_001_001	ECHO LAKE	Harmful Algae Blooms	Water	Low	
104646	5	17110012000024_002_002	CEDAR RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104647	5	17110012000387_001_001	COTTAGE LAKE	Harmful Algae Blooms	Water	Low	
104649	5	17110012000033_001_001	CEDAR RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104650	5	17110012000401_001_001	GREEN LAKE	Harmful Algae Blooms	Water	Low	
104652	5	17110012000037_001_001	CEDAR RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104653	5	17110013002023_001_001	WILDERNESS LAKE	Harmful Algae Blooms	Water	Low	
104707	5	170200050504_01_01	COLUMBIA RIVER	4,4'-DDD	Tissue	Low	
104767	5	48119J4G3_01_01	OSOYOOS LAKE	4,4'-DDD	Tissue	Low	
104776	5	17110015000505_001_001	CLEAR LAKE	Harmful Algae Blooms	Water	Low	
104778	5	17110012005964_001_001	UNION LAKE / LAKE WASHINGTON SHIP CANAL	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104779	5	17110015000509_001_001	OHOP LAKE	Harmful Algae Blooms	Water	Low	
104781	5	17110013000015_001_001	GREEN RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104783	5	17110015000525_001_001	CLEAR LAKE	Harmful Algae Blooms	Water	Low	
104785	5	17110013002271_001_001	GREEN RIVER	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104788	5	17110016000122_001_001	LAWRENCE LAKE	Harmful Algae Blooms	Water	Low	
104791	5	17110019001077_001_001	LONE LAKE	Harmful Algae Blooms	Water	Low	
104793	5	17110019001078_001_001	ANDERSON LAKE	Harmful Algae Blooms	Water	Low	
104796	5	17110019001117_001_001	KITSAP LAKE	Harmful Algae Blooms	Water	Low	

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104799	5	17110019001123_001_001	HICKLIN LAKE	Harmful Algae Blooms	Water	Low	
104802	5	17110019001193_001_001	PALMER LAKE	Harmful Algae Blooms	Water	Low	
104805	5	17110019001205_001_001	WAPATO LAKE	Harmful Algae Blooms	Water	Low	
104808	5	17110019001212_001_001	STEILACOOM LAKE	Harmful Algae Blooms	Water	Low	
104811	5	17110019001213_001_001	WAUGHOP LAKE	Harmful Algae Blooms	Water	Low	
104813	5	170200050504_01_01	COLUMBIA RIVER	4,4'-DDE	Tissue	Low	
104815	5	17110019001229_001_001	SPANAWAY LAKE	Harmful Algae Blooms	Water	Low	
104818	5	17110019001236_001_001	SUMMIT LAKE	Harmful Algae Blooms	Water	Low	
104821	5	17110019001248_001_001	LONG LAKE	Harmful Algae Blooms	Water	Low	
104824	5	17110019001258_001_001	PATTISON LAKE	Harmful Algae Blooms	Water	Low	
104827	5	17110019019082_001_001	PASS LAKE	Harmful Algae Blooms	Water	Low	
104829	5	17020006008375_001_001	OKANOGAN RIVER	4,4'-DDE	Tissue	Low	
104830	5	17110019020870_001_001	JEANE LAKE	Harmful Algae Blooms	Water	Low	
104834	5	47122D7A1_01_01	CARR INLET	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104841	5	17020006008990_001_001	OKANOGAN RIVER	4,4'-DDE	Tissue	Low	
104844	5	47119B3A2_01_01	MOSES LAKE	Harmful Algae Blooms	Water	Low	
104852	5	17020006009206_001_001	OKANOGAN RIVER	4,4'-DDE	Tissue	Low	
104861	5	47122H5D0_01_01	PORT MADISON	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104871	5	170601030307_01_01	SNAKE RIVER (LOWER GRANITE LAKE)	4,4'-DDE	Tissue	Low	
104876	5	48119J4G3_01_01	OSOYOOS LAKE	Polychlorinated Biphenyls (PCBs)	Tissue	Low	
104877	5	17020006000122_002_002	OKANOGAN RIVER	Methyl mercury	Tissue	Low	
105003	5	17110013000388_001_001	CLARK LAKE	Harmful Algae Blooms	Water	Low	
105025	5	17010308007197_001_001	LITTLE SPOKANE RIVER	Harmful Algae Blooms	Water	Low	
105079	5	48119J4G3_01_01	OSOYOOS LAKE	4,4'-DDE	Tissue	Low	
105267	5	17110012000439_001_001	WEBSTER LAKE	Total Phosphorus	Water	Low	
105338	5	17020006008375_001_001	OKANOGAN RIVER	Methyl mercury	Tissue	Low	
105549	5	17110019000524_001_001	POWDER MILL CREEK	Trichloroethylene	Water	Low	
106120	5	17020006008990_001_001	OKANOGAN RIVER	Methyl mercury	Tissue	Low	
106121	5	17020006009206_001_001	OKANOGAN RIVER	Methyl mercury	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
106122	5	170601030307_01_01	SNAKE RIVER (LOWER GRANITE LAKE)	Methyl mercury	Tissue	Low	
106127	5	17110012000024_002_002	CEDAR RIVER	Methyl mercury	Tissue	Low	
106162	5	17110012000033_001_001	CEDAR RIVER	Methyl mercury	Tissue	Low	
106164	5	17110012000037_001_001	CEDAR RIVER	Methyl mercury	Tissue	Low	
106221	5	17110012005964_001_001	UNION LAKE / LAKE WASHINGTON SHIP CANAL	Methyl mercury	Tissue	Low	
106223	5	17110013000015_001_001	GREEN RIVER	Methyl mercury	Tissue	Low	
106224	5	17110013002271_001_001	GREEN RIVER	Methyl mercury	Tissue	Low	
106229	5	47122G4F3_01_01	PUGET SOUND (CENTRAL)	Methyl mercury	Tissue	Low	
106234	5	48119J4G3_01_01	OSOYOOS LAKE	Methyl mercury	Tissue	Low	
106238	5	48122F5J1_01_01	SAMISH BAY	Methyl mercury	Tissue	Low	
106267	5	17010307010781_001_001	SPOKANE RIVER	Turbidity	Water	Low	
106336	5	17110019013108_001_001	MILLER CREEK	6PPD-quinone	Water	Low	
106563	5	17110013000390_001_001	LAKE MERIDIAN	Perfluorooctane Sulfonate (PFOS)	Tissue	Low	
106565	5	47122G2B5_01_01	LAKE WASHINGTON	Perfluorooctane Sulfonate (PFOS)	Tissue	Low	
106568	5	47122F0J9_01_01	LAKE SAMMAMISH	Perfluorooctane Sulfonate (PFOS)	Tissue	Low	
106578	5	17080003039082_001_001	BURNT BRIDGE CREEK	DDT (and metabolites)	Water	Low	
106579	5	17110019013153_001_001	WOODLAND CREEK	DDT (and metabolites)	Water	Low	
106617	5	17080003039842_001_001	BURTON CHANNEL	Copper	Water	Low	
106619	5	17080003038368_001_001	COLD CREEK	Copper	Water	Low	
106725	5	17080003039842_001_001	BURTON CHANNEL	Zinc	Water	Low	
6886	5	17100101000770_001_001	HOOT CREEK	Temperature	Water	Low	
10397	5	17100103000055_001_001	CHEHALIS RIVER	Bacteria - Fecal coliform	Water	Low	
10425	5	17100103000027_001_001	GARRARD CREEK	Bacteria - Fecal coliform	Water	Low	
35029	5	17100101000698_002_002	SNIDER CREEK	Temperature	Water	Low	
64022	5	47122A9F1_01_01	BUDD INLET (INNER)	Indeno(1,2,3-c,d)pyrene	Tissue	Low	
71310	5	17110017000196_002_003	PURDY CREEK	pH	Water	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
72447	5	17100103000229_001_001	NEWAUKUM RIVER, S.F.	Bacteria - Fecal coliform	Water	Low	
72458	5	17100103000245_001_001	NEWAUKUM RIVER, N.F.	Bacteria - Fecal coliform	Water	Low	
82940	5	17110017001250_001_001	HUNTER CREEK	Bacteria - Escherichia coli	Water	Low	
103678	5	47122H2E6_01_01	LAKE WASHINGTON	Perfluorooctane Sulfonate (PFOS)	Tissue	Low	
103754	5	47122G2F2_01_01	LAKE WASHINGTON	Perfluorooctane Sulfonate (PFOS)	Tissue	Low	
104314	5	47122G2E8_01_01	LAKE WASHINGTON	Perfluorooctane Sulfonate (PFOS)	Tissue	Low	
104322	5	47122G2B1_01_01	LAKE WASHINGTON	Perfluorooctane Sulfonate (PFOS)	Tissue	Low	
105024	5	17010305000011_001_001	SPOKANE RIVER	Harmful Algae Blooms	Water	Low	
105116	5	46122A3B2_01_01	YALE LAKE	Harmful Algae Blooms	Water	Low	
106123	5	47122F1G8_01_01	LAKE WASHINGTON	Perfluorooctane Sulfonate (PFOS)	Tissue	Low	
106124	5	47122F2F5_01_01	LAKE WASHINGTON	Perfluorooctane Sulfonate (PFOS)	Tissue	Low	
106125	5	47122F2A0_01_01	LAKE WASHINGTON	Perfluorooctane Sulfonate (PFOS)	Tissue	Low	

LISTING ID	2022 CATEGORY	ASSESSMENT UNIT ID	WATERBODY NAME	PARAMETER	MEDIUM	RANK	CLEANUP PLAN - IN DEVELOPMENT
7130	5	17110004000603_001_001	SILVER CREEK	Bacteria - Fecal coliform	Water	Low	
7354	5	17030003000120_001_001	SPRING CREEK	4,4'-DDE	Water	Low	
7355	5	17030003000120_001_001	SPRING CREEK	4,4'-DDD	Water	Low	
7385	5	17030003002898_001_001	SULPHUR CREEK WASTEWAY	4,4'-DDE	Water	Low	
8906	5	17030003002898_001_001	SULPHUR CREEK WASTEWAY	4,4'-DDD	Water	Low	