

Summary of SRRTTF Projects Submitted to EAP 2015-2017

FY	Title	Scope	Status
2015	Project Title: Assessment of PCB Concentrations in Spokane Valley Groundwater	1) Planning phase (FY 2015): 1)Identify and evaluate existing data and data resources; coordinate with the recommendations from the SRRTTF. 2) Monitor/sample locations that are the most relevant for estimating PCB loading (i.e., gaining reaches).	1) Reviewed by EAP in 2015. 2) Urban Waters conducting sampling in selected wells and springs in 2015-2016.
2015 2016	Atmospheric PCB Deposition in the Spokane River Watershed (also submitted "Wet and Dry deposition in the Spokane Watershed.")	Evaluate Air deposition of toxic chemicals (PCB, PBDE, PCDD/Fs, and mercury) can contribute to loading in the Spokane River.	Accepted by EAP
2015	Synoptic sampling	Technical Assistance with sampling event in August 2014.	Complete.
2015 2016	Spokane River WQ Long Term Trends	Establish long-term Spokane River Water Quality trends monitoring for the Spokane River Main Stem.	Underway.
2015 2016	Listing Verification Little Spokane River	Evaluate PCB concentrations in Little Spokane River and compare with 1995 data.	Field data collected 2015; draft data received.
2016	Little Spokane River Hatchery case study	Evaluate impact of LSR Hatchery on PCBs in Spokane River	Scoping to begin in fall 2015.
2016	PCB in Hatchery fish statewide	Update 2006 statewide study of PCBs in hatchery fish	Will not do.
2016	PCBs in products	Identify PCBs in products of concern.	Will not do.
2016	Performance Evaluation of HV sampling methods	Address questions about CLAM sampling methods.	Underway in conjunction with the long term trends monitoring.
2016 2017	Sediment Sampling in Spokane River for Source Identification	Sample sediments in reaches with highest concentrations of PCBs in fish to guide BMPs and source reduction activities.	Will not do. Resubmit for FY 2017
2016 2017	Technical Support for SRRTTF	Provide technical support for SRRTTF sampling, analysis, and data management.	Underway. Resubmit for FY 2017 and include input 2014, 2015 data into EIM.
2017	EIM Data Management	Review, perform quality assurance, and enter data from 2014, 2015, and 2016 SRRTTF sampling activities into the EIM.	New request.