

**Table 1 – TTWG Project Status - 3-11-2021**

	<b>Task</b>	<b>Status</b>	<b>Cost Estimate</b>
1	Long-term Effectiveness Monitoring – future years	Underway – needs funding in future years	Fish: \$65k/yr Water: \$135k/yr
	Hot Spot Source Identification (See below)		
	<ul style="list-style-type: none"> <li>• Sampling of Artificial Bottom Fill Material</li> </ul>	Underway	
2	<ul style="list-style-type: none"> <li>• Sub-Bottom Object Detection Survey</li> </ul>	Pending future prioritization	\$20k
3	<ul style="list-style-type: none"> <li>• Analysis of Existing Bottom Sediment Samples from Trent Bridge, other</li> </ul>	Pending future prioritization	\$5k
4	<ul style="list-style-type: none"> <li>• Additional Stormwater Reconnaissance</li> </ul>	Pending future prioritization	Negligible
	<ul style="list-style-type: none"> <li>• Near-bank Temperature Monitoring</li> </ul>	Completed	
5	<ul style="list-style-type: none"> <li>• Groundwater elevation monitoring to determine periods of groundwater inflow – Mission Reach near Basalt – SVRPA interface</li> </ul>	Pending future prioritization	?
6	<ul style="list-style-type: none"> <li>• Monitor Artesian Well – Mission Reach</li> </ul>		\$10k
	<ul style="list-style-type: none"> <li>• Deeper dive into the origin of fill material</li> </ul>	Currently measuring PCBs in brick and rock in Mission, <i>wait on this this task</i>	\$20
7	<ul style="list-style-type: none"> <li>• Additional water column monitoring near hot spot– Mission Reach</li> </ul>	Pending future prioritization	\$50k
8	<ul style="list-style-type: none"> <li>• Additional biofilm sampling</li> </ul>	Pending future prioritization	\$50-90k
	Sampling to Define Non-point Load during High River Flows	Pending future prioritization SPMDs at high flow may cover- <i>wait on this task</i>	\$30 - \$50k
9	PMF Phase 2B	Partially funded. Need additional funding	\$15k
10	Selective Low-flow Water Column Synoptic Sampling (including USGS Gage to 9-Mile Reach for Mass Balance)	Pending future prioritization	\$50 - 75k
11	Sources and Pathways of PCB-11: Phase I	Referred from TSCA workgroup, pending future prioritization	\$8k
12	Old School drywell, stormwater concentrations potential for transport – Phase I Assessment	Pending future prioritization	\$10k
	Significance of Groundwater Sources Upgradient of Kaiser	Completed	