

PCB River Mass Balance Work Group (October 2018)

Members: Bud Leber (Kaiser), Jim Ross (Ecology), Mike Hermanson (Spokane County)

Contractors: LimnoTech (Sampling Plan/Sampling Oversight/Mass Balance Report)
Gravity (Field sampling)
AXYS (PCB analytical laboratory)
SVL (Conventional parameters laboratory)

Scope: Prepare sampling plan for low flow river conditions from Plantes Ferry to Nine Mile that identifies locations and sampling frequency
Prepare associated QAPP update
Implement sampling plan
Prepare PCB mass balances for each sampled river segment

Status: Sampling conducted beginning August 4th
Conventional parameter laboratory data received (SVL)
PCB laboratory analytical data received (SGS-AXYS)
PCB analytical data pending from EAP's periphyton, sediments, and invertebrate samples

Future Work: Prepare PCB mass balance report for acceptance by Task Force