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Work Request - Reviewer's Version

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Work request summary

ID: 4533

Requesting staff: Borgias, Adriane

Requesting client: Water Quality Program, Eastern Regional Office

Work request FY 2017 Sediment Sampling in the Spokane River for PCB Sources

For Fiscal Year FY 17

The Spokane River Regional Toxics Task Force (SRRTTF) is tasked with identifying sources of PCBs to the Spokane River and identifying Best Management Practices (BMPs) that reduce PCB imputs to the river. PCBs in sediment could impact the water

Work request column. Two reaches of the Spokane River have the highest levels description: of PCBs in fish tissue, which could indicate high concentrations of PCB in sediment. This project proposes to 1) perform literature for existing studies and data, 2) plan sampling approach, and 3) collect and analyze sediments in these reaches which would help guide future source reduction activities and BMPs.

Work objectives:

Preferred time period or any should be conducted:

deadlines for This project will complement the implementation of the SRRTTF

when the work Technical Work Plan, which is underway.

This project was rated as medium priority by the water quality

program. See

Comment: also:http://teams/sites/WQ/TMDLDEVAJ/projectplanning/SoireeDocuments/FY%

202017%20Sediment%20Sampling%20in%20Spokane%20River%

20for%20PCB%20Sources.docx

Applicable geographic areas:

Work types:

Expected products:

Responses specific to the work type(s)

(No work-type-specific question/response has been entered)

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Clients	
Client	
Water Quality Program, Eastern Regional Office	
Activities assigned by EAP to accomplish the request	
(No activity has been assigned)	
Amendments	
(No amendment has been entered)	
(No different has been effected)	
Reviewers	
Reviewer▲	Program
Borgias, Adriane	Exec - Agency Ops - WQ - OPS - ERO - TMDL/WU
Reviewer comments	
(No consequent has been entered)	
(No comment has been entered)	

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