Columbia River Basin Dreissenid Mussel Monitoring Forum Work Session

Agenda - December 4, 2018

Hyatt Place Boise/Downtown 1024 W Bannock St Boise, ID 83702

Time Allotted	Agenda Item	Presenter
10:00 - 10:10	Introductions	All
10:10 - 10:20	Goals for Work Session	Tim Counihan, USGS
	Define concepts/terminology for Columbia Basin	·
	Dreissenid Mussel monitoring coordination effort	
	Update forum on efforts to streamline monitoring	
	information data call	
	Establish goals and objectives for the coordination of the	
	2019 Early Detection Monitoring field season	
10:20 - 11:00	Group Discussion - Regional Dreissenid Mussel Risk Assessments	Tim Counihan, USGS
	In this discussion we seek answers to the following questions:	, , , , , , , , , , , , , , , , , , , ,
	What is the purpose of early detection monitoring for	
	Dreissenid Mussels?	
	What constitutes early detection of Dreissenid Mussels?	
	What are we trying to achieve by characterizing Dreissenid	
	Mussel habitat suitability in a waterbody?	
	What do we mean when we characterize habitat	
	suitability as being: High, Medium, Low, and Very Low?	
	What are the benefits and drawbacks of using multiple	
	water quality parameters to assess habitat suitability?	
	If we use multiple water quality parameters, how do we	
	combine them into an index?	
	What is introduction/propagule pressure? Are we in agreement that we need to move towards an	
	Are we in agreement that we need to move towards an	
	assessment of the interaction of habitat suitability and	
11:00 - 11:30	introduction pressure?	Dobye Droboine DCMCC
11:00 - 11:30	2018 Data Call – Updates and New Format This presentation will:	Robyn Draheim, PSMFC
	1) Explain proposed changes to the 2018 data call for Dreissenid	
	Mussel Monitoring Data including:	
	New waterbody fields to allow for validation of location	
	data	
	Fewer columns about sampling	
	Requiring that entries match drop down menu options	
	2) Discuss next steps	
	2) Discuss flext steps	
11:30 - 12:00	Group Discussion – Goals and Objectives for 2019 Dreissenid	Tim Counihan, USGS
	Mussel Monitoring Season Coordination	
	In this discussion we will discuss:	
	What do we want to accomplish before the monitoring	
	field season? Determine how effort is distributed across	
	risk categories? Identify gaps in monitoring coverage? In	
	water quality data? Assess quality of water quality data? Other?	
	Are there specific items that would be helpful for internal	
	or interjurisdictional coordination of monitoring?	
	Webinartopics?	
12:00 - 12:15	Wrap up	All
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