Message

From: Erica Marbet [emarbet@squaxin.us]
Sent: 11/6/2018 12:21:07 AM
To: Hodgkiss, Miranda [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=9d441ddb44ac4ed486058d2c2690b977-Hodgkiss, Miranda]
Subject: RE: Seeking Tribal data for the Deschutes River
Attachments: SIT Trends in Spawning Gravel Fine Sediment Levels.pdf

Flag: Follow up

Attached

From: Hodgkiss, Miranda [mailto:Hodgkiss.Miranda@epa.gov]
Sent: Monday, November 05, 2018 3:42 PM
To: Erica Marbet <emarbet@squaxin.us>
Subject: RE: Seeking Tribal data for the Deschutes River

Thanks! And here are the two studies that we were hoping to get more information on.

Konovsky, J. and J. Puhn. 2005. Trends in Spawning Gravel Fine Sediment Levels— Deschutes River, Washington. Squaxin Island Tribe, Shelton, Washington.

Collins, B. 1994. A study of rates and factors influencing channel erosion along the Deschutes River, Washington, with application to watershed management planning. Report prepared for Squaxin Island Tribe Natural Resources Department, Shelton, WA. 103 p. + appendices.

From: Erica Marbet <emarbet@squaxin.us>
Sent: Monday, November 5, 2018 3:34 PM
To: Hodgkiss, Miranda <Hodgkiss.Miranda@epa.gov>
Subject: RE: Seeking Tribal data for the Deschutes River

Reiter, Maryanne maryanne.reiter@weyerhaeuser.com

From: Hodgkiss, Miranda [mailto:Hodgkiss.Miranda@epa.gov]
Sent: Wednesday, October 10, 2018 12:56 PM
To: Erica Marbet <emarbet@squaxin.us>
Subject: Seeking Tribal data for the Deschutes River

Hi Erica,

My name is Miranda, and I work in EPA's Seattle office. I recently presented an overview of EPA's action on the Deschutes River TMDL to the Deschutes Watershed Group (attaching my presentation for your reference). As part of my presentation, I asked the group to share any data they may have which would be useful as we develop the replacement TMDLs for the disapproved waterbodies, and update the model. Sue Patnude suggested that I check with the Squaxin Island Tribe for data, and I received your contact information from Leanne Weiss.

In particular, we are interested in any in-stream water quality and flow data that is not already captured in Ecology's EIM database. Given that it may take some time to gather the raw data, it is also really useful to get a data inventory first

(parameters, timeframe, frequency, site locations) so we know what is out there. So, you could put together the inventory list first then send us the data later if that is easier.

Feel free to call me if you'd like. Thanks in advance, and I look forward to hearing from you.

Miranda Hodgkiss
Office of Water and Watersheds
U.S. EPA Region 10
(206) 553-0692
hodgkiss.miranda@epa.gov