From: Nickel, Brian
To: June.Bergquist@deq.idaho.gov; kristin.larson@deq.idaho.gov
Subject: RE: PDO River pH data
Date: Thursday, March 30, 2017 4:58:00 PM

June, Kristin:

Does IDEQ have any data from the upper Pend Oreille River or Lake Pend Oreille for the following parameters?

- Arsenic
- Chromium
- Copper
- Cyanide
- Lead
- Mercury
- Nickel
- Silver
- Zinc

I ask because USFWS is asking us for more information about background concentrations of some of the pollutants evaluated in the Fact Sheet and the BE.

Thanks,

Brian Nickel, E.I.T.

Environmental Engineer
US EPA Region 10 | Office of Water and Watersheds | NPDES Permits Unit
Voice: 206-553-6251 | Toll Free: 800-424-4372 ext. 6251 | Fax: 206-553-1280
Nickel.Brian@epa.gov
http://epa.gov/r10earth/waterpermits.htm
Please conserve natural resources by not printing this message.

From: June.Bergquist@deq.idaho.gov [mailto:June.Bergquist@deq.idaho.gov]
Sent: Friday, August 05, 2016 9:11 AM
To: Nickel, Brian <Nickel.Brian@epa.gov>
Cc: June.Bergquist@deq.idaho.gov
Subject: FW: PDO River pH data

Brian I hope this helps. The railroad bridge is the one in PDO Lake located east of the "long bridge" which is Highway 95. You can check out the coordinates below. Let me know if you have any questions.

From: Kristin Larson

Sent: Friday, August 05, 2016 8:57 AM
To: June Bergquist
Subject: PDO River pH data

June,

Here is all the pH and temp data on Downstream Springy Point (DSP) and Railroad Bridge (RRB). The two pdf files show the exact location. Coordinates are:

Downstream Springy Point: N 116° 36' 8" W 48° 14' 23"
Railroad Bridge: N 116° 31' 40" W 48° 15' 29"

Kristin

Kristin Larson
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