From:	June.Bergquist@deq.idaho.gov
To:	Nickel, Brian
Subject:	RE: flow for PDO River
Date:	Tuesday, January 29, 2013 10:03:03 AM

Thanks Brian.

From: Nickel.Brian@epamail.epa.gov [mailto:Nickel.Brian@epamail.epa.gov]

Sent: Monday, January 28, 2013 2:07 PM

To: June Bergquist

Subject: Re: flow for PDO River

June:

As I stated in the fact sheet, I subtracted the flows of the Priest River from the flows of the Pend Oreille River measured at Newport (downstream from the Priest River) to estimate the flows at Sandpoint. Attached is the spreadsheet where I did that subtraction.

The next step was to shovel the subtracted flows into DFLOW to calculate the critical flows.

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: 206-553-0165

Nickel.Brian@epa.gov

http://epa.gov/r10earth/waterpermits.htm

Please conserve natural resources by not printing this message.

(See attached file: Pend Oreille R - Priest R Flow.xlsx)

---01/28/2013 01:58:02 PM---Hi Brian, Per the Sandpoint WWTP, do you have the Pend Oreille River flow data in a spreadsheet? If

From: <June.Bergquist@deq.idaho.gov>

To: Brian Nickel/R10/USEPA/US@EPA

Date: 01/28/2013 01:58 PM

Subject: flow for PDO River

Hi Brian,

Per the Sandpoint WWTP, do you have the Pend Oreille River flow data in a spreadsheet? If so, could I get it? Thanks.

June