

**From:** [Mohlar, Robert C](#)  
**To:** [Howatt, Kathy](#)  
**Subject:** RE: Pejepsco Water Level and Flow Data  
**Date:** Thursday, March 18, 2021 3:02:19 PM  
**Attachments:** [image001.jpg](#)

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Hi Kathy,

These plots do show that the Pejepsco is meeting its ROR requirement. I don't see a need for an impoundment aquatic habitat study.

*Rob Mohlar, P.E.*

Senior Environmental Engineer  
Maine DEP Bureau of Water Quality  
Division of Environmental Assessment  
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**From:** Howatt, Kathy <[Kathy.Howatt@maine.gov](mailto:Kathy.Howatt@maine.gov)>  
**Sent:** Thursday, March 18, 2021 1:21 PM  
**To:** Mohlar, Robert C <[Robert.C.Mohlar@maine.gov](mailto:Robert.C.Mohlar@maine.gov)>  
**Cc:** Sferra, Christopher <[Christopher.Sferra@maine.gov](mailto:Christopher.Sferra@maine.gov)>  
**Subject:** FW: Pejepsco Water Level and Flow Data

Rob,

Can you take a look at these data and graphs that are supposed to show us that the Pejepsco Project is meeting its ROR characterization? I'd then want to have a chat about the data so that I know that I understand it correctly. Thanks for your help,

Kathy

Kathy Davis Howatt  
Hydropower Coordinator, Bureau of Land Resources  
Maine Department of Environmental Protection  
Phone: 207-446-2642

[www.maine.gov/dep](http://www.maine.gov/dep)

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**From:** Kirk Smith <[ksmith@gomezandsullivan.com](mailto:ksmith@gomezandsullivan.com)>  
**Sent:** Wednesday, July 01, 2020 6:05 PM  
**To:** Howatt, Kathy <[Kathy.Howatt@maine.gov](mailto:Kathy.Howatt@maine.gov)>  
**Cc:** Dorman, Randy <[randy.dorman@brookfieldrenewable.com](mailto:randy.dorman@brookfieldrenewable.com)>; Tim Sullivan <[timsullivan@gomezandsullivan.com](mailto:timsullivan@gomezandsullivan.com)>  
**Subject:** RE: Pejepsco Water Level and Flow Data

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Kathy,

Per your request, please find attached the water level and flow data for the Pejepsco Project for 2015 to 2019. These data were used to produce the graphs contained in Exhibit A of the DLA.

Thanks.

Kirk Smith

Gomez and Sullivan Engineers, DPC

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**From:** Howatt, Kathy <[Kathy.Howatt@maine.gov](mailto:Kathy.Howatt@maine.gov)>  
**Sent:** June-30-20 8:28 AM  
**To:** Dorman, Randy <[Randy.Dorman@brookfieldrenewable.com](mailto:Randy.Dorman@brookfieldrenewable.com)>  
**Subject:** Pejepsco

Randy,

Sorry to bother after we just had a call yesterday, but I don't seem to find the water level and flow data that we requested to demonstrate the ROR operating conditions. We ask for the data in lieu of conducting the impoundment habitat study and cross sectional flow study downstream of the dam. Showing through the flow and impoundment water level that the project, in fact, operates in ROR mode provides the data showing that water levels don't fluctuate too much and that all the water is flowed downstream (inflow=outflow), creating and supporting DS habitat as in a natural river. I know we asked, I just don't seem to find it. Could you re-send please? Thanks so much,

Kathy

Kathy Davis Howatt  
Hydropower Coordinator, Bureau of Land Resources  
Maine Department of Environmental Protection  
Phone: 207-446-2642  
[www.maine.gov/dep](http://www.maine.gov/dep)

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