

## DEQ LBR TP TMDL - LBWC Update

September 11, 2014

- ❖ July 23 Model-Techno-Policy (MTP) workgroup meeting – evaluating the model response to TP reduction scenarios, and develop potential TP allocations.
  - Modeling reductions in TP and corresponding OP, BOD, chlorophyll, etc.
  - Evaluating other factors that contribute to the periphyton biomass (flow, depth, temp...)
  - Projected WWTF design flows, stormwater, tribs, groudwater
- *Next Meeting TBD*
  
- ❖ July 30 TAC Meeting – Discussed TMDL development per AQUATOX and SR-HC Target
  - August 28 TAC meeting - cancelled
  - *Next TAC meeting: ~~September 25~~ **September 24 (Wednesday), 9-11 am in Meridian***
  
- ❖ Remaining Data Analyses
  - DEQ receiving data and allocation suggestions from stormwater stakeholders
    - August 11, 19, September 12
  
- ❖ DEQ striving to provide LBWC with completed Draft TP TMDL by **October 31, 2014**
  - DEQ will coordinate with LBWC to schedule special draft TMDL presentation meeting to when ready
  - This schedule will potentially allow us to deliver a draft TMDL to EPA by **February 28, 2015**
  
- ❖ Information related to the TMDL development are posted on the DEQ LBR webpage:  
<http://www.deq.idaho.gov/regional-offices-issues/boise/basin-watershed-advisory-groups/lower-boise-river-wag.aspx>

*Please contact me if you would like to further discuss any LBR TP TMDL-related items*

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