

Below are the main points/action items I noted from the December 19, 2013 Model Work Session:

Upcoming Model Work Session Schedule

- Final Model Calibration and draft documentation to be released soon for comment.
- No subsequent model meeting scheduled at this point.

Decision Points (all of these decisions are “final” pending need to further reevaluate)

- No new decisions points this week.

Action Item Updates

- Timeline and Model Calibration
 - A. DEQ will provide final model calibration and draft documentation very soon.
 - B. Upon model and documentation release, DEQ will ask the modeling group to review of the conceptual model, model set-up, calibration, and documentation (TBD, but will ask for approximately a 2 week turnaround on review).
 - C. DEQ and model group participants will then follow-up with discussions at the TAC and WAG, when appropriate.
- Chris Mebane (USGS) presented some additional insights regarding periphyton growth rates, half-saturation, and sloughing events, etc. (presentation attached to email and on DEQ webpage).
 - A. Considerable discussion during and after, including how this new information and conceptual model align with the AQUATOX model.
- Brief discussion of comments that were submitted by EPA, HDR, City of Boise, and Dick Park and Jonathan Clough.

As always, please let me know what I missed or misinterpreted and thanks for your participation today! Cheers,

-Troy

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