

**CHESAPEAKE BAY PROGRAM
WATER QUALITY GOAL IMPLEMENTATION TEAM
August 16th, 2010 Conference Call**

SUMMARY OF DECISIONS, ACTIONS, AND ISSUES

ACTION: Please submit comments or suggestions for replacing Dave Hansen as WQGIT Co-Chair by September 3rd to Katherine Antos and Rachel Streusand

ACTION: Submit comments on recently distributed draft of TMDL documentation by August 27th.

ACTION: Carefully review the draft of the Federal Register Notice, which will be distributed shortly, include a description of the role of the states in these meetings.

ACTION: Lewis Linker will follow up with Bill Keeling on Carl Cerco's modeling results.

ACTION: Sediment Workgroup will consider the issues of more volatile sediment and nutrient-versus sediment-dominated segments.

ACTION: Lewis Linker will follow up with Bill Keeling on the sediment allocation to the James River.

ACTION: Lewis Linker will send Bill Keeling the sediment cap without a margin of safety broken out.

ACTION: Lewis Linker will send Alan Pollock the latest stoplight plots for sediment allocations.

ACTION: Please submit comments on the draft water quality federal actions to Jim Edward and Greg Barranco by Tuesday, August 24th, but please do not comment on dollar figures as these are not final.

MINUTES

Announcements

- Dave Hansen will be starting a position with Oregon SeaGrant and is stepping down as Co-Chair of the Water Quality Goal Implementation.

ACTION: Please submit comments or suggestions for replacing Dave Hansen as WQGIT Co-Chair by September 3rd to Katherine Antos and Rachel Streusand

ACTION: Submit comments on recently distributed draft of TMDL documentation by August 27th.

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[Chesapeake Bay Basin Sediment Allocations](#) – Bob Koronczi

- The 1% rule applies only to model results, not to monitored results.

ACTION: Lewis Linker will follow up with Bill Keeling on Carl Cerco's modeling results.

Critical period 1993-1995

1. critical period for nutrients
2. relatively high flow period

ACTION: Sediment Workgroup will consider the issues of more volatile sediment and nutrient-versus sediment-dominated segments.

- TMDLs generally use rather large margin of safety for sediment allocations
- Flexibility in the sediment allocation allows geographical movement in sediment allocation. When putting together a WIP in the James, these problems will likely resolve themselves.

ACTION: Lewis Linker will follow up with Bill Keeling on the sediment allocation to the James River.

- We will model everyone's loads and see if we are attaining in a basin. In not, we will then have to determine which state(s) are not delivering the necessary reduction and ask for additional reduction from those states.

ACTION: Lewis Linker will send Bill Keeling the sediment cap without a margin of safety broken out.

State/District Updates on Progress towards Adoption of the Water Quality Standards Amendments

Maryland

- Changes that we are making are for D.O., we are looking at developing a site-specific criteria for the Pocomoke. Have documentation complete and approved. Now on Legislative Review Board and we plan to propose the change by September 10th
- Variance for the Chester Deep Water (DW): met with local constituents
- Three changes suggested for SAV:
 - Chester Tidal Fresh found 1 acre of SAV, proposing that as standard
 - Back River found 20 acres of SAV in 2005, proposing that as new goal
 - Pocomoke proposed to be characterized as a no growth zone
- 30-day public comment, then to EPA by October

Virginia

- Adopting 2007, 2008 and 2010 addenda for assessments of criteria through fast-tracking approach
- Going out for 30-day public comment after approval from Governor's Office
- Pocomoke Oligohaline: appears to be due to natural condition, working with Region III for areas with issues due to wetland conditions

ACTION: Lewis Linker will send Alan Pollock the latest stoplight plots for sediment allocations.

District of Columbia

- Began public review period for adopting 2010 criteria addendum
- Hope to submit to EPA at end of September

EPA

- Bay criteria affects Short-nosed Sturgeon and therefore requires Biological Opinion and Evaluation to determine if the change is protective of the endangered species
- Have had two conference calls with required review board, hope to have this completed before states come in for standards approval

Executive Order Federal Action Plan – Jim Edward

- 18 specific actions for water quality, fleshed out into sub-actions
- Distributed document is a first draft that will change over the next few weeks

ACTION: Please submit comments on the draft water quality federal actions to Jim Edward and Greg Barranco by Tuesday, August 24th, but please do not comment on dollar figures as these are not final.

- Final Action Plan will include a dollar figure for each major action
- Multiple actions will specifically provide funding or support directly to states

- Will present a revised version of this document at the September 13th WQGIT call before briefing Federal Leadership Committee, OMB, etc. on September 15th
- Stormwater rulemaking would be national, with some Chesapeake Bay regional considerations. CAFO rulemaking would likely be Chesapeake Bay-specific.

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