

Chesapeake Bay Program A Watershed Partnership

Backgrounder

410 Severn Avenue, Suite 109 • Annapolis, Maryland 21403 • 410-267-5700 • toll free 800-YOUR-BAY

Over the past three years, researchers, scientists and policymakers from six states, the District of Columbia and the federal government, have worked together to develop new science-based goals that will allow the Bay states and the District to implement plans to reduce nutrient and sediment pollution entering the Bay through local streams and rivers.

This list contains some of the key milestones that Bay Program partners project meeting as we continue our work to protect and restore the Chesapeake for future generations.

Next Steps for Bay Water Quality Restoration

April 2003 Bay watershed jurisdictions – Delaware, Maryland, New York,

Pennsylvania, Virginia, West Virginia and the District of

Columbia – will begin the development of tributary strategies to

achieve pollutant load reductions.

July 2003 Jurisdictions with tidal waters – Delaware, Maryland, Virginia

and District of Columbia - will propose new or revised water

quality standards.

April 2004 Jurisdictions will complete development and begin

implementation of new Tributary Strategies.

2005 Jurisdictions with tidal waters will finalize adoption of new or

revised water quality standards.

2005 Pollutant load allocations for each jurisdiction within the nine

major basins will be finalized.

2005 State-defined Tributary Strategies will be finalized with minor

revisions to reflect new water quality standards.

2010 The Chesapeake 2000 agreement calls for Bay Program

partners to have corrected the nutrient and sediment-related problems in the Chesapeake Bay and its tidal tributaries sufficiently to remove the Bay and the tidal portions of its tributaries from the list of impaired waters under the Clean

Water Act.

2011 Bay Program partners will begin development of TMDLs for any

areas of the Bay that may still be listed for impairments due to

nutrient and sediment related problems.

