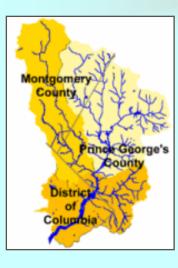
ANACOSTIA WATERSHED

Restoration of the Nation's Capital's "Other River"





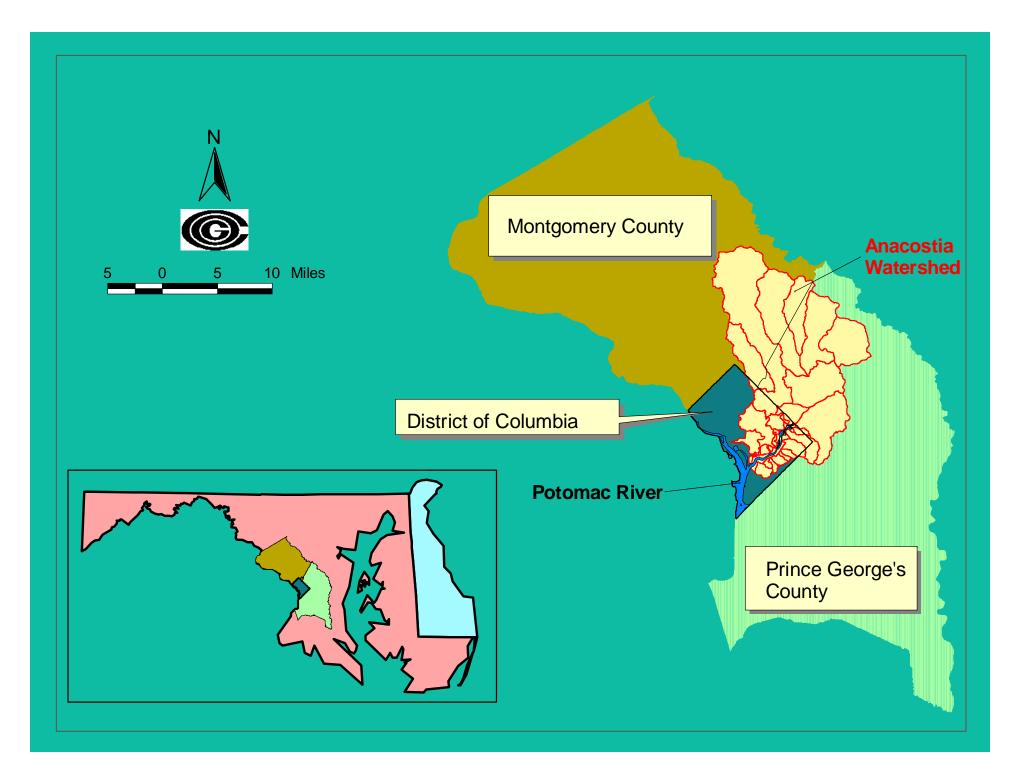
George Harman Maryland Department of the Environment Presented to the COG Board April 12, 2006



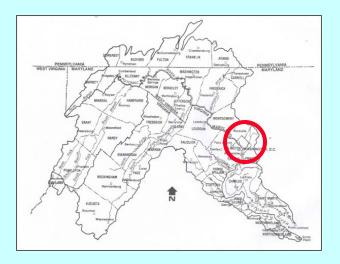
The Anacostia River ...

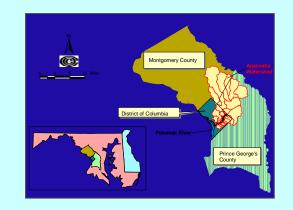
- Valuable community asset
- Plagued by neglect and abuse
- Improved by considerable restoration
- Growing consensus to:
 - Strengthen the partnership
 - Accelerate progress





The Anacostia Watershed





The Anacostia watershed:

15% of the Potomac watershed's population ... in 1% of its area

Size (square miles):

6)
)
)
)
)

Population:

District of Columbia	292,811	(36%)
Prince George's	311,573	(39%)
Montgomery	200,073	(25%)
TOTAL	804,457	(100%)

The Anacostia's Problems

- Runoff
- Sewer overflows
- High bacteria
- Low oxygen
- Erosion
- Sediment
- Toxics
- Trash
- Degraded habitat



Here's a sampling ...





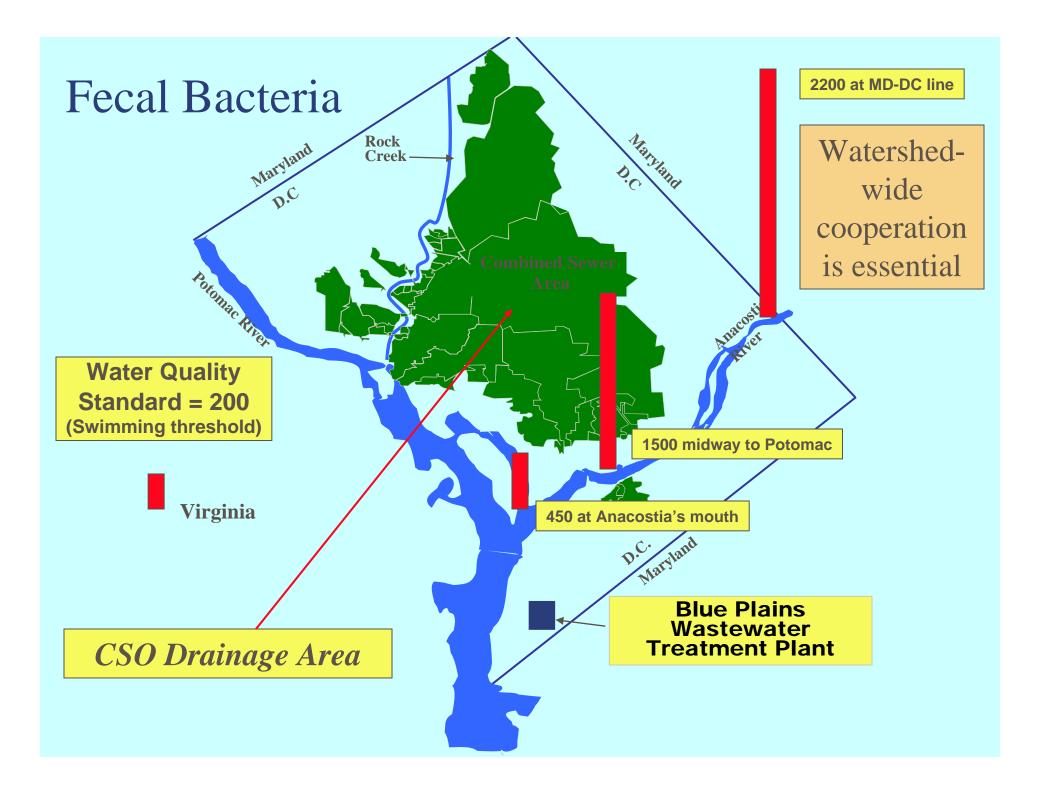








April 12, 2006



The Anacostia's Potential

- Beauty
- Solitude
- Recreation
- Healthy ecosystems
- Abundant fish

Consider a few examples ...



Springtime on the Northwest Branch



Canoeing the 'Kingfisher Trail' on the Tidal Anacostia River



Crew Team Preparing for Practice at Anacostia Waterfront Park



Campers at Greenbelt National Park

April 12, 2006

Anacostia Watershed Restoration ...

- Regional agreements in '87, '91, '99 & '01
 Facilitated by COG
- Coordination via an interagency committee
 - Staffed by COG
- Progress via key restoration projects









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Much has been Accomplished

- Stormwater facility "retrofits"
- Low Impact Development (LID)
- Stream restoration
- Riparian buffer restoration
- Habitat restoration
- Controlling trash
- Controlling sewage overflows
- Removing fish blockages

Federal, state, local partnership. Examples ...



Earth Conservation Corps Volunteers on Buzzard Point



One of Many Anacostia Tree Planting Events



Little Paint Br. Restoration - Beltsville



Education and Stewardship Event

April 12, 2006



Restored Kingman Lake in DC



Wheaton Branch Stormwater Management Pond in Montgomery County



LID Project in Prince George's County

April 12, 2006

Stream Restoration

To *repair* degraded stream habitat



Restoration on Wheaton Branch of Sligo Creek

Trash





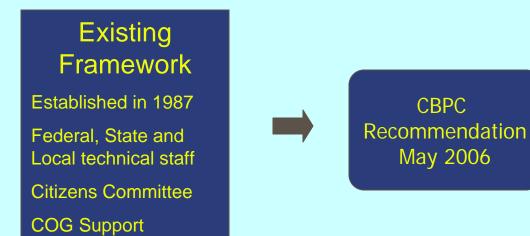
Trash problems are widespread and require constant attention.

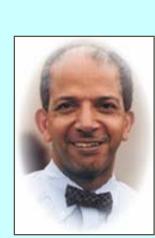
A Growing Consensus Raise the restoration sights Accelerate progress Complete comprehensive planning Transcend city-county boundaries

Seek greater funding certainty

Strengthen the partnership

Request to COG Board





Mayor Williams' request – February 2006 Referred to Chesapeake Bay Policy Committee CBPC recommendation to COG Board – June 2006

COG Board

Consideration

June 2006