

## References

## **R.** References

Brown, W. and T. Schueler. 1997. National Pollutant Removal Performance Database for Stormwater BMPs. Center for Watershed Protection. Chesapeake Research Consortium. 220 pp.

City of Austin, TX. 1988. Water Quality Management. Environmental Criteria Manual. Environmental and Conservation Services. Austin, TX.

Claytor, R. and T. Schueler. 1996. Design of Stormwater Filtering Systems. Center for Watershed Protection. Chesapeake Research Consortium. Silver Spring, MD.

Chang, G., J. Parish and C. Sober 1990. The First Flush Of Runoff And Its Effect On Control Structure Design. Environmental Resource Management Division. City of Austin, Texas.

Driscoll, G. 1983. Rainfall/Runoff Relationships for Sizing Urban Best Management Practices. US EPA.

Environmental Quality Resources (EQR). 1996. Unpublished data on Maryland Rainfall Analysis and Storage Volume Scenarios. Silver Spring, MD.

Galli, J. 1997. Montgomery County Stormwater Management Manual. Montgomery County Department of Environmental Protection. Metropolitan Washington Council of Governments (MWCOG). Washington, DC.

Galli, J. 1990. Peat-Sand Filters: A Proposed Stormwater Management Practice for Urbanized Areas. MWCOG. Washington, DC.

Horsley, S. 1996. Memorandum dated July 10, 1996. Methods for Calculating Pre and Post Development Recharge Rates. Prepared for State of Massachusetts Stormwater Technical Advisory Group.

Laughland, J.C. 1996. Adjusting Hydrology Models for Karst Hydrology. Public Works (8): 41-42.

MDE, 1987. Design Procedures For Stormwater Management Extended Detention Structures. Report To Water Resources Administration. Maryland Department of Natural Resources. Annapolis, MD, 11 pp.

MDE, 1986. Feasibility And Design Of Wet Ponds To Achieve Water Quality Control. Sediment And Stormwater Division. Maryland Water Management Administration. Annapolis, MD. 52 pp.

MDE, 1994. Stormwater Management Regulations Update. Nonpoint Source Program. Water Management Administration. Baltimore, MD.

MDE, 1986. Wetland Basins For Stormwater Treatment: Analysis And Guidelines. Report to Water Resources Administration. Maryland Department of Natural Resources. Annapolis, MD, 146 pp.

MacRae, C.R. 1993. An Alternate Design Approach For The Control Of In Stream Erosion Potential In Urbanizing Watersheds. pp. 1086-1091. in proceedings of the Sixth International Conference on Urban Storm Drainage. Niagara Falls, Ontario. Marsalek and Torno (eds.)

MacRae, C.R. 1996. Experience From Morphological Research On Canadian Streams: Is Control Of The Two Year Frequency Runoff Event The Best Basis For Stream Channel Protection? pp. 144-162 in Effects of Watershed Development and Management on Aquatic Ecosystems. Engineering Foundation. New York, NY.

Oberts, G, 1994. Influence of Snowmelt Dynamics on Stormwater Runoff Quality. Watershed Protection Techniques 1(2): 55-61

Schueler, T. 1987. Controlling Urban Runoff: A Practical Manual For Planning And Designing Urban BMPs. MWCOG. Washington, DC.

Schueler, T. 1992. Design of Stormwater Wetland Systems. MWCOG. Anacostia Restoration Team. Washington, D.C. 116 pp.

Schueler, T. 1995a Nutrient Movement From Urban Lawns. Watershed Protection Techniques. 2(1): 239-246.

Schueler, T. 1995b. Urban Pesticides: From The Lawn To The Stream. Watershed Protection Techniques. 2(1): 247-253.

Schueler, 1997. Bacterial Levels in Urban Stormwater. Watershed Protection Techniques 3(1): in press.

Tapley, T, W. Jenkins and R. Gardner. 1996. Managing Stormwater Runoff: A New Direction. pp. 864-866. Proceedings of Watershed '96. Water Environment Federation.

U.S. Environmental Protection Agency. 1983 Results of the Nationwide Urban Runoff Program (Volume 1)--Final Report. Office of Water. Washington, DC. 159 pp.

Washington State Department of Ecology. 1992. Stormwater Management Manual for the Puget Sound Basin (Volumes I-IV). Olympia, Washington.