

REFERENCES

1. Agricultural Research Service and Environmental Protection Agency, *Control of Water Pollution From Cropland*, ARS-H-5-1 or Environmental Protection Agency-600/2-75-026a, November, 1975.
2. Baltimore County, Maryland, *Sediment Control Manual*, October, 1968.
3. Barnett, A.P. and B.H. Hendrickson, "Erosion on Piedmont Soils," *Soil Conservation Magazine*, USDA, Soil Conservation Service, Volume XXVI, No. 2, Sept., 1960.
4. Cooperative Extension Service, Ohio, *Ohio Erosion Control and Sediment Pollution Abatement Guide*, Bulletin 594, March, 1975.
5. Davis, Raymond E., F.S. Foote, and J. W. Delly, *Surveying Theory and Practice*, McGraw-Hill Book Company, 1968.
6. Department of Natural Resources, Georgia, *Land Reclamation Performance Standards*, Draft copy, October 1975.
7. Department of Natural Resources, West Virginia, *Drainage Handbook for Surface Mining*, January, 1975.
8. Department of Public Works, Division of Highways, California, *Bank and Shore Protection in California Highway Practice*, November, 1970.
9. Department of Transportation, Georgia, *Standard Specifications: Construction of Roads and Bridges*, 1993.
10. Diseker, E. G., and Richardson, E.C., *Transaction of the American Society of Agricultural Engineers*, St. Joseph, Michigan, vol. 1, No. 1, pp 62-64, 68.
11. Environmental Protection Agency, *Guidelines for Erosion and Sediment Control Planning and Implementation*, Environmental Protection Agency-R2-72-015, August 1972.
12. Environmental Protection Agency, *Control of Erosion and Sediment Deposition From Construction of Highways and Land Development*, September, 1971.
13. Environmental Protection Agency, *Methods and Practices for Controlling Water Pollution From Agricultural Non-Point Sources*, Environmental Protection Agency-430/9-73-015, October, 1973.
14. Environmental Protection Agency, *Proceedings Workshop on Agricultural Non-Point Source Water Pollution Control*, September 16-17, 1974, Mayflower Hotel, Washington, D.C.
15. Environmental Protection Agency, *Guidelines for Erosion and Sediment Control Planning and Implementation*, Environmental Protection Agency-430/9-73-014, October, 1973.
16. Environmental Protection Agency, *Processes, Procedures, and Methods to Control Pollution Resulting from All Construction Activity*, Environmental Protection Agency-430/9-73-007, October, 1973.
17. Federal Highway Administration, *Suggestions for Temporary Erosion and Siltation Control Measures*, February, 1973.
18. Georgia Soil and Water Conservation Commission, *Georgia Governor's Conference on Sediment Control*, Center for Continuing Education, Athens, Georgia, July 22-24, 1973.

19. Georgia Soil and Water Conservation Commission, *Guidelines for Streambank Restoration*, September, 1994.
20. Inman, Ernest J., *Flow Characteristics of Georgia's Streams*, United States Department of the Interior, Geological Survey, open file report, Atlanta, Georgia, 1971.
21. Kostielney, Janet L., "Erosion Control and Crop Farming," *Erosion Control*, April, 1999.
22. Meyer, L.D., "Overview of the Urban Erosion and Sedimentation Process," *Proceedings of National Symposium on Urban Rainfall and Runoff and Sediment Control*, July 29-31, 1974.
23. Michigan Department of Natural Resources, *Michigan Soil Erosion and Sedimentation Control Guidebook*, February, 1975.
24. National Association of Counties Research Foundation, *Community Action Guidebook for Soil Erosion and Sediment Control*, March 1970.
25. National Association of Counties Research Foundation, *Urban Soil Erosion and Sediment Control*, Program #15030DTL, May 1970.
26. New Jersey State Soil Conservation Committee, *Standards for Soil Erosion and Sediment Control in New Jersey*.
27. Pennsylvania Department of Environmental Resources, *Soil Erosion and Sedimentation Control Manual for Agriculture*, 1998.
28. Soil and Water Conservation Society of America, *Soil Erosion: Prediction and Control*, 1977.
29. Soil Conservation Service, *Engineering Field Manual*, September 1969.
30. Soil Conservation Service, *Georgia, Manual of Standards and Specifications for Control of Soil Erosion and Sediment in Areas Undergoing Urban Development*, July 1972.
31. Soil Conservation Service, *Guide to Sedimentation Investigation*, Technical Guide No. 12, September, 1975.
32. Soil Conservation Service, *Guidelines for the Control of Erosion and Sediment in Urban Areas of the Northeast*, August, 1970.
33. Soil Conservation Service, *Michigan Program for Soil Erosion and Sedimentation Control*, July 1973.
34. Soil Conservation Service, *Mississippi, Guidelines for the Control of Erosion and Sediment in Urbanizing Areas Within Mississippi*, August, 1975.
35. Soil Conservation Service, *National Engineering Handbook, Section 3, Sedimentation, Section 4, Hydrology*.
36. Soil Conservation Service, *North Carolina, Guide for Sediment Control on Construction Sites in North Carolina*, March, 1973.
37. Soil Conservation Service, Ohio, *Water Management and Sediment Control for Urbanizing Areas*, April, 1972.
38. Soil Conservation Service, *Planning and Design of Open Channels*, Technical Release No. 25, December,

1964.

39. Soil Conservation Service, *Procedure for Computing Sheet and Rill Erosion on Project Areas*, Technical Release No. 51, Geology, January 1975.

40. Soil Conservation Service, *Standards and Specification for Soil Erosion and Sediment Control in Urbanizing Areas*, November, 1968.

41. Soil Conservation Service, *Urban Hydrology for Small Watersheds*, 2nd Edition, Technical Release No. 55, June, 1986.

42. United States Forestry Service, *Tractor Attachments for Brush, Slash and Root Removal*, ED & T 1332, January, 1971.

43. United States Geological Survey Water - Data Report Georgia-75-1, *Water Resources Data for Georgia Water Year 1975*, Georgia-75-1.

44. USDA Agricultural Research Service, *PAMphlet: a concise guide for safe and practical use of polyacrylamide(PAM) for irrigation-induced erosion control and infiltration enhancement*. USDA-ARS Northwest Irrigation and Soils Research Laboratory Station Note #02-98.

45. USDA Agricultural Research Service, *Predicting Rainfall Erosion Losses - A Guide to Conservation Planning*, Agriculture Handbook Number 537, 1978.

46. USDA Agricultural Research Service, *Predicting Soil Erosion by Water - A guide to Conservation Planning with the Revised Universal Soil Loss Equation (RUSLE)*, Agriculture Handbook Number 703, Draft, 1993.

47. USDA Natural Resources Conservation Service, *Erosion Prediction*, Field Office Technical Guide, May, 1993.

48. USDA Natural Resources Conservation Service, *Conservation Practice Standard, Critical Area Planting (Acre)*, CODE 342, Georgia, April 1999.

49. University of Georgia, Institute of Ecology, Office of Public Service & Outreach, *A Review of the Scientific Literature on Riparian Buffer Width, Extent and Vegetation*, Seth Wenger, March, 1999.

50. Virginia Soil and Water Conservation Commission, *Virginia Erosion and Sediment Control Handbook*, 3rd Edition, 1992.

51. Wischmeier, W.H., C.B. Johnson and B.V. Cross, *A Soil Erodibility Nomograph for Farmland and Construction Sites*. Journal of Soil and Water Conservation 26(5): 189-193, 1971.

