

LITERATURE REFERENCE

Agriculture and the Environment. Washington, DC: U.S. Printing Office, 1991.

Anderson, David A., & William A. Smith. Forests and Forestry. Danville, IL: Interstate Publishing, 1976.

Buriak, Philip, & Edward W. Osborne. Physical Science Applications in Agriculture. Danville, IL: Interstate Publishing, 1996.

Burnie, David. How Nature Works. Pleasantville, NY: Reader's Digest Association, 1991.

Burton, DeVere L. Agriscience and Technology. Albany, NY: Delmar Publishing, 1998.

Burton, DeVere L. Ecology of Fish and Wildlife. Albany, NY: Delmar Publishing, 1996.

Camp, William G., and Roy L. Donahue. Environmental Sciences. Albany, NY: Delmar Publishing, 1994.

Camp, William G., & Thomas B. Daugherty. Managing Our Natural Resources. Albany, NY: Delmar Publishing, 1997.

Cooper, Elmer L. Agricultural Mechanics: Fundamentals and Applications. Albany, NY: Delmar Publishing, 1997.

Deal, Kevin H. Wildlife and Resource Management. Albany, NY: Delmar Publishing, 1998.

Hartman, Hudson T., Anton M. Kofranek, Vincent E. Rubatzky, and William J. Flocker. Plant Science. Englewood Cliffs, NJ: Prentice-Hall Publishing, 1991.

McNall, P.E., and Harry B. Kircher. Our Natural Resources. Danville, IL: Interstate Publishing, 1980.

National Council for Agricultural Education. Forestry Curriculum. Washington, DC, 1995.

Owens, Scott. Water Quality Task Sheets. University Park: The Pennsylvania State University, 1993.

Pennsylvania Woodlands Owner's Handbook. University Park: The Pennsylvania State University, 1993.

Plaster, Edward J. Soil Science and Management. Albany, NY: Delmar Publishing, 1997.

Reiley, H. Edward, and Carroll L. Shry, Jr.. Introductory Horticulture. Albany, NY: Delmar Publishing, 1997.

Sharpe, Grant W., Clare W. Hendee, and Wenonah F. Sharpe. Introduction to Forestry. NY, NY: McGraw-Hill Publishing, 1986.

Using Our Natural Resources. Washington, DC: U.S. Printing Office, 1983.