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AMPHIBIANS AND REPTILES OF THE CAROLINAS AND VIRGINIA — Bernard S. Martof et al. An illustrated guide with color photographs, detailed species descriptions and range maps for each of the 159 species found in the three states. U of NC Pr, 1980, 264 p., color illus., \$14.95.

CAREERS IN CONSERVATION — Ada and Frank Graham. Intended for young people, this book discusses various career opportunities available to those interested in conservation, such as field biologist, game warden, conservation lobbyist and entomologist. Sierra (Scribner), 1980, 166 p., illus., \$9.95.

CHLOROFLUOROCARBONS IN THE ENVIRONMENT: The Aerosol Controversy — T.M. Sugden and T.F. West, Eds. The proceedings of a symposium held by the British Society of Chemical Industry in October 1978. It deals with the possible environmental effects of these important industrial products, the chlorofluorocarbons, when dispensed in the atmosphere. Horwood, Ltd (Wiley), 1980, 183 p., illus. \$57.95.

ECONOMIC EQUALITY AND FERTILITY IN DEVELOPING COUNTRIES — Robert Repetto. Concerned with the rapid rise in population, particularly in the less-developed countries, and the increasing disparity in living standards between the world's poor and its affluent. Resources Future (Johns Hopkins Univ Pr), 1979, 186 p., charts & graphs, \$14.50.

A GUIDE TO BIRD FINDING: East of the Mississippi — Olin Sewall Pettingill, Jr. In 26 eastern states the author describes the prime locations for bird watching and the birds you may see at these choice sites. Birds are indexed as to site. Originally published in hardback in 1951 and revised in 1977, the book is now available in paperback. HM, 2nd ed., 1980, 689 p., illus. by George Miksch Sutton, paper, \$7.95.

MCGRAW-HILL ENCYCLOPEDIA OF ENVIRONMENTAL SCIENCE — Sybil P. Parker, Editor-in-Chief. Covers basic scientific and technical data relating to the environment and ecology and reflects the latest technological developments and ecological trends in this revised and updated second edition. McGraw, 1980, 2nd ed., 858 p., illus., \$34.50.

THE NATURAL VEGETATION OF NORTH AMERICA: An Introduction — John L. Vankat. Outlines the basics of vegetation science as applied to North America, stressing an approach in which all aspects are interrelated. Covers the major types of North American terrestrial vegetation; each individual type is considered in detail. Wiley, 1979, 261 p., illus., paper, \$8.95.

SCARCITY AND GROWTH RECONSIDERED — V. Kerry Smith, Ed. The long-run importance and availability of natural resources for economic growth and material well-being is the focus of these papers that were presented at a Resources for the Future forum sponsored by the Ford Foundation in the fall of 1976. Johns Hopkins Univ Pr, 1979, 298 p., charts & graphs, \$18.95, paper, \$6.95.

THE SINKING ARK: A New Look at the Problem of Disappearing Species — Norman Myers. Looks at the prospects for all species on earth, proposes that we stand to lose at least one million species by the end of the century. Suggests that we need to examine several additional aspects of the problem of why species are allowed to disappear — the economic, political, legal, social and cultural factors. Pergamon, 1979, 307 p., \$9.95. (See p. 269.)

TO CHOOSE A FUTURE: Resource and Environmental Consequences of Alternative Growth Paths — Ronald G. Ridker and William D. Watson. An attempt to assess the resource and environmental problems that the United States may face over the next fifty years. The consequences of alternative population and economic growth rates, technological change and trade, environmental and nuclear policies are examined using large-scale, computer-based models, as well as more conventional methods. Resources Future (Johns Hopkins Univ Pr), 1980, 463 p., charts & graphs, \$33.50.

WHALES — E.J. Slijper, translated by A.J. Pomerans. Blends scientific studies and laboratory experiments with art, history and anecdote. This classic work on whales was originally published in Dutch in 1958, revised and published in English in 1962. It has again been revised with an update on whale research and an extensive bibliography by Richard J. Harrison. Cornell U Pr, 1979, 2nd ed., 511 p., illus., \$29.50.

WILD AMERICA — Portrayed by James Lockhart. Magnificent color paintings point up the beauty of American wildlife in their various natural habitats in the different seasons of the year. Text is included describing each season and a number of the animals depicted. Many of the birds and animals that the author/artist has painted are endangered. He hopes that by creating a recognition of their beauty their chances for survival will be enhanced. Nelson, 1979, 152 p., color plates, \$49.50.

WILDLIFE OF THE FORESTS — Ann and Myron Sutton. Reaches into the heart of wild forests on every continent to present a look at the countless relationships between woodland animals and their environment. Magnificent color photographs. Abrams, 1979, 231 p., color illus., \$18.95.

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