

# TECHNICAL BULLETINS (1981-1985)



B89063453013A

U.S. POSTAGE  
PAID  
MAY  
PER

B L K R T

- No. 125 Harvest, age structure, survivorship, and productivity of red foxes in Wisconsin, 1975-78. (1981) Charles M. Pils, Mark A. Martin, and Eugene L. Lange
- No. 126 Artificial nesting structures for the double-crested cormorant. (1981) Thomas I. Meier
- No. 127 Population dynamics of young-of-the-year bluegill. (1982) Thomas D. Beard
- No. 128 Habitat development for bobwhite quail on private lands in Wisconsin. (1982) Robert T. Dumke
- No. 129 Status and management of black bears in Wisconsin. (1982) Bruce E. Kohn
- No. 130 Spawning and early life history of yellow perch in the Lake Winnebago system. (1982) John J. Weber and Betty L. Les
- No. 131 Hypothetical effects of fishing regulations in Murphy Flowage, Wisconsin. (1982) Howard E. Snow
- No. 132 Using a biotic index to evaluate water quality in streams. (1982) William L. Hilsenhoff
- No. 133 Alternative methods of estimating pollutant loads in flowing water. (1982) Ken Baun
- No. 134 Movement of carp in the Lake Winnebago system determined by radio telemetry. (1982) Keith J. Otis and John J. Weber
- No. 135 Evaluation of waterfowl production areas in Wisconsin. (1982) LeRoy R. Petersen, Mark A. Martin, John M. Cole, James R. March, and Charles M. Pils
- No. 136 Distribution and relative abundance of fishes in Wisconsin. I. Greater Rock river basin. (1982) Don Fago
- No. 137 A bibliography of beaver, trout, wildlife, and forest relationships with special reference to beaver and trout. (1983) Ed Avery
- No. 138 Limnological characteristics of Wisconsin lakes. (1983) Richard A. Lillie and John W. Mason
- No. 139 A survey of the mussel densities in Pool 10 of the Upper Mississippi River (1982). Randall E. Duncan and Pamela A. Thiel
- No. 140 Distribution and relative abundance of fishes in Wisconsin. II. Black, Trempealeau, and Buffalo river basins. (1983) Don Fago
- No. 141 Population dynamics of wild trout and associated sport fisheries in two northern Wisconsin streams. (1983) Ed L. Avery
- No. 142 Assessment of a daily limit of two trout on the sport fishery at McGee Lake, Wisconsin. (1984) Robert L. Hunt
- No. 143 Distribution and relative abundance of fishes in Wisconsin. III. Red Cedar river basin. (1984) Don Fago
- No. 144 Population ecology of woodcock in Wisconsin. (1984) Larry Gregg
- No. 145 Duck breeding ecology and harvest characteristics on Grand River Marsh Wildlife Area. (1984) William E. Wheeler, Ronald C. Gatti, and Gerald A. Bartelt
- No. 146 Impacts of a floodwater-retarding structure on year class strength and production by wild brown trout in a Wisconsin coulee stream. (1984) Oscar M. Brynildson and Clifford L. Brynildson
- No. 147 Distribution and relative abundance of fishes in Wisconsin. IV. Root, Milwaukee, Des Plaines, and Fox River basins. (1984) Don Fago
- No. 148 An 8-inch length limit on smallmouth bass: effects on the sport fishery and population of smallmouth bass and yellow perch in Nebish Lake, Wisconsin. (1984) Steven L. Serns
- No. 149 Food habits of adult yellow perch and smallmouth bass in Nebish Lake, Wisconsin. (1984) Steven L. Serns and Michael Hoff
- No. 150 Aquatic organisms in acidic environments: a literature review. (1984) Joseph M. Eilers, Gregory J. Lien, and Richard G. Berg
- No. 151 Ruffed grouse habitat relationships in aspen and oak forest of central Wisconsin. (1984) John F. Kubisiak
- No. 152 Distribution and relative abundance of fishes in Wisconsin. V. Grant & Platte, Coon & Bad Axe, and LaCrosse River basins. (1985) Don Fago
- No. 153 Phosphorus reduction via metalimnetic injection in Bullhead Lake, Wisconsin. (1985) Richard P. Narf
- No. 154 Sexual maturity and fecundity of brown trout in central and northern streams. (1985) Ed L. Avery
- No. 155 Distribution and relative abundance of fishes in Wisconsin. VI. Sheboygan, Manitowoc, and Twin river basins. (1985) Don Fago

Department of Natural Resources  
RS/4  
Box 7921  
Madison, Wisconsin 53707

Address Correction Requested  
DO NOT FORWARD

Copies of the above publications and a complete list of all technical bulletins in the series are available from the Bureau of Research, Department of Natural Resources, Box 7921, Madison, WI 53707.