

# LITERATURE CITED

- ANONYMOUS  
1982. Fishing license sales up in fiscal 1981. Sport Fishing Inst. Bull. No. 335:5-7.
- CARLTON, F. E.  
1975. Optimum sustainable yield as a management concept in recreational fisheries. pp. 45-9 in P. M. Roedel, ed. Optimum sustainable yield as a concept in fisheries management. Am. Fish. Soc. Spec. Publ. No. 9. 89 pp.
- CHRISTENSON, L. M., A. M. FORBES, AND J. J. KEMPINGER  
1982. Improved angling quality following chemical treatment of Nebish Lake and reintroduction of smallmouth bass and yellow perch. Wis. Dep. Nat. Resour. Res. Rep. No. 115. 16 pp.
- ECHMEYER, R. W.  
1938. Further studies on perch populations. Pap. Mich. Acad. Sci. 23:611-31.
- FLEENER, G. G.  
1974. Harvest of fish from the Big Piney River. Mo. Dep. Conserv. Final Rep. Study 5-2. Dingell-Johnson Proj. F-I-R-22. 10 pp.
- FLEENER, G. G., J. L. FUNK AND P. E. ROBINSON  
1974. The fishery of Big Piney River and the effects of stocking fingerling smallmouth bass. Mo. Conserv. Dep. Aquatic Ser. No. 9. 32 pp.
- FOX, A. C.  
1975. Effects of traditional harvest regulations on bass populations and fishing. pp. 392-8 in H. Clepper, ed. Black bass biology and management. Sport Fishing Inst., Washington, D. C. 534 pp.
- JONES, A. R.  
1968. Changes in the black bass population of Elkhorn Creek following the establishment of a size limit. Kentucky Dep. Fish and Wildl. Resour. Fish Bull. No. 45. 34 pp.
- KEMPINGER, J. J.  
1978. Equilibrium yield model applied to a smallmouth bass population. Wis. Dep. Nat. Resour. Perf. Rep. Study No. 220. Dingell-Johnson Proj. F-83-R. 20 pp.
- KEMPINGER, J. J. AND L. M. CHRISTENSON  
1978. Population estimates and standing crops of fish in Nebish Lake. Wis. Dep. Nat. Resour. Res. Rep. No. 96. 12 pp.
- KEMPINGER, J. J., A. M. FORBES, S. L. SERNS, AND H. E. SNOW  
1982. Population development of re-introduced smallmouth bass and yellow perch in Nebish Lake. Wis. Dep. Nat. Resour. Res. Rep. No. 119. 20 pp.
- MING, A. AND W. E. MCDANNOLD  
1975. Effects of length limit on an overharvested largemouth bass population. pp. 416-24 in H. Clepper, ed. Black bass biology and management. Sport Fishing Inst., Washington, D. C. 534 pp.
- RASMUSSEN, J. L. AND S. M. MICHAELSON  
1974. Attempts to prevent largemouth bass overharvest in three Northwest Missouri lakes. pp. 69-83 in J. L. Funk, ed. Symposium on overharvest and management of largemouth bass in small impoundments. North Cent. Div. Am. Fish. Soc. Spec. Publ. No. 3. 116 pp.
- RICKER, W. E.  
1975. Computation and interpretation of biological statistics of fish populations. Fish. Res. Board Can. Bull. 191. 382 pp.
- SCHNEBERGER, E.  
1935. Growth of the yellow perch in Nebish, Silver and Weber lakes, Vilas County, Wisconsin. Trans. Wis. Acad. Sci. Arts & Lett. 29:103-30.
- SCOTT, W. B. AND E. J. CROSSMAN  
1973. Freshwater fishes of Canada. Fish. Res. Board Can. Bull. 184. 966 pp.
- SERNS, S. L.  
1982. Relation of temperature and population density to first-year recruitment and growth of smallmouth bass in a Wisconsin lake. Trans. Am. Fish. Soc. 111:570-74.  
1983. Effects of a 10-inch minimum length limit on smallmouth bass on the sport fishery of Nebish Lake, Prog. Rep. Study 232. pp. 207-26 in Wisconsin Department of Natural Resources. Fishery research projects annual reports 1983. Dingell-Johnson Project F-83-R-16. Vol. 1. 241 pp.
- SERNS, S. L. AND M. H. HOFF  
1984. Food habits of smallmouth bass and yellow perch in Nebish Lake, Wisconsin—with special reference to zooplankton density and composition. Wis. Dep. Nat. Resour. Tech. Bull. No. 149.
- SNOW, H. E.  
1971. Harvest and feeding habits of largemouth bass in Murphy Flowage, Wisconsin. Wis. Dep. Nat. Resour. Tech. Bull. No. 50. 25 pp.
- SURBER, E. W.  
1968. Effects of a 12-inch size limit on smallmouth bass populations and fishing pressure in the Shenandoah River, Virginia. Proc. Annu. Conf. Southeast Assoc. Game Fish Comm. 22:300-311.
- THORPE, J.  
1977. Synopsis of biological data on the perch. F.A.O. Fish Synop. No. 113. 138 pp.