DEPARTMENT OF RESEARCH AND EDUCATION

Annual Report, 1949, 1950

Maryland Tidewater News; monthly

Publication:

- 74—A New Olpidiopsis Parasite Karlingia rosea from Maryland; 1949
- 75-Three New Species of Chytriomyces from Maryland; 1949
- 76-The Maryland Crab Industry, 1948; 1949
- 77—Immobile Dinophyceae; 1949
- 78-Comparison Methods of Tagging the Blue Crab; 1949
- 79—Nowakowskiella Crassa Sp. Nov., Cladochytrium Aureum Sp. Nov., and Other Polycentric Chytrids from Maryland; 1949
- 80—Truittella Setifera Gen. Nov. et Sp. Nov., A New Chytrid from Maryland; 1949
- 81—New Monocentric Eucarpic Operculate Chytrids from Maryland; 1949
- 82-New Species of Rhizidium from Maryland; 1949
- 83—Fish Mortality Caused by a Series of Heavy Explosions in Chesapeake Bay; 1950
- 84-Maryland Crab Industry, 1949; 1950
- 85—A Five-Year Study of the Striped Bass Fishery of Maryland, Based on Analyses of the Scales; 1950
- 86-Notes on Marking Live Fish with Biological Stains; 1950
- 87—General Anatomy of the Blue Crab, Callinectes Sapidus; 1950
- 88—Common Fishes of Maryland—How to Tell Them Apart; 1950
- 89—Cladochytrium Setigerum Sp. Nov. and Septochytrium Sp. Nov., from Maryland; 1950
- 90—Life History of the Silverside, Menidia Menidia; 1950 Educational Series:
 - 18—Maryland's Commercial Fishing Gears, I—The Fin-Fish Gears; 1949
 - 22—Annual Report, 1948; 1949
 - 23-Annual Report, 1949; 1949
 - 24—Maryland Commercial Fish Hatchery Operations, 1948 and 1949; 1950
 - 25—Maryland's Commercial Fishing Gears, II—The Oyster Gears; 1950
 - 26-Maryland Conservation Officials and Organizations; 1950
 - 27-Annual Report; 1950

STATE ROADS COMMISSION

Maryland Road Report; 1949/1950

Annual Report of the Potomac River and the Susquehanna River Bridges; 1949

Chesapeake Bay Ferry System, Monthly Financial Report (proc.) Susquehanna and Potomae River Bridges, Monthly Financial Report (proc.)

Frederick Traffic Study; January 1949