

Dr. Mike Holliman Biography

Dr. F. Michael Holliman is one of the principal investigators in the study of Electric Dispersal Barriers. Dr. Holliman is a Research Biologist for Fish Research and Development LLC, a fish and fisheries research and technology development firm. He is dedicated to the study of applications of waterborne electrical fields for capture and manipulation of behavior of aquatic organisms and the consequences of electrical exposures on aquatic organisms. Dr. Holliman has taught several courses on fisheries and the Principles and Techniques of Electrofishing to professional biologists and university students (graduate and undergraduate) in the U.S. and abroad. His research has been funded by a number of agencies including, US Fish and Wildlife Service, Puerto Rico Department of Natural and Environmental Resources, North Carolina Department of Natural Resources (Fisheries), and the Army Corps of Engineers. Dr. Holliman holds a Ph.D. in Fisheries from the School of Fisheries and Ocean Sciences, University of Alaska Fairbanks. He is a graduate from the NC State University, Department of Zoology. He also holds Associate of Applied Science Degrees in Medical Radiography and Electronics Technology.

Contact information:

Mailing address: F. Michael Holliman
Fish Research and Development, LLC
3412 Pemberton Square Blvd, Suite 2-249
Vicksburg, MS 39180

Phone: 769-203-2655

E-Mail: fmholliman@FishRandD.com

