



Report to the Superintendent, Vol. 1: The Response of the Everglades Marsh to Increased Nitrogen and Phosphorus Loading; Nutrient Dosing, Water Chemistry, and Periphyton Productivity (Classic Reprint) (Paperback)

By Mard D Flora

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Report to the Superintendent, Vol. 1: The Response of the Everglades Marsh to Increased Nitrogen and Phosphorus Loading; Nutrient Dosing, Water Chemistry, and Periphyton Productivity This report considers the consequences of increased nutrient loading upon nutrient uptake and changes in periphyton biomass and primary production. Subsequent reports assess the effects of increased nutrient loading upon macrophyte communities. Bacteriological activity. And the response of periphyton community structure. During the course of this study. A flow-through system was utilized in which three experimental channels. Open at both ends and oriented to the direction of flow. Were constructed within the Shark River Slough. Control sites were immediately adjacent to the experimental channels. Continuous nutrient additions were made at the upstream end (0 m) of the experimental channels and water chemistry analyses and biological determinations were undertaken at station locations 10 m. 20 m. 35 m. 65 m (channel B only). And 95 m downstream. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an

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