



## Le Peintre-Graveur (6)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Original publisher: Ann Arbor, Mich. : U. S. Dept. of Commerce, National Oceanic and Atmospheric Administration, Environmental Research Laboratories, Great Lakes Environmental Research Laboratory, 1996 OCLC Number: ocm37208414 Subject: Primary productivity (Biology) -- Mexico, Gulf of -- Mathematical models. Excerpt: . . . Table 3. --Empirical relationships relating extinction coefficient ( kPAR ) to secchi depth ( SECCHI )-1 and light transmission ( TRANS ) for Saginaw Bay. Units: kPAR in m, Secchi in m, TRANS in volts ( range 0-5, 5 100 transmission ). 2 Relationship P r n 1991 data kPAR 1. 167-0. 643 ln ( TRANS ) 0. 001 0. 900 56-1 kPAR 1. 171 SECCHI 0. 001 0. 943 83 1992 data kPAR 1. 214-0. 736 ln ( TRANS ) 0. 001 0. 916 78-1 kPAR 1. 408 SECCHI 0. 001 0. 957 84 1993 data kPAR 1. 369-0. 825 ln ( TRANS ) 0. 001 0. 803 56-1 kPAR 1. 365 SECCHI 0. 001 0. 949 60 Table 4. --Effect on model output of independently varying model input parameters. Values represent mean ratio of resultant production to original production at all...



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