



Medizinische

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Original publisher: Silver Spring, Md. : U. S. Dept. of Commerce, National Oceanic and Atmospheric Administration, National Ocean Service, Office of Ocean and Coastal Resources Management, Office of National Marine Sanctuaries, 2006 OCLC Number: (OCoLC)65171985 Subject: Ocean bottom -- Massachusetts -- Stellwagen Bank National Marine Sanctuary -- Maps -- Mathematical models. Excerpt: . . . 2 site solutions obtained with 0. 5 min sampling units did however, cover significantly less 2 total area than did those of 1. 0 min sampling units (2 sites: F 13. 86, P 0. 002; 4 sites: F 10. 23; P 0. 0056). We therefore chose to use the 0. 5 min sampling unit grid, with a 2 total of 3610 sampling units (mean 0. 78 km), for all subsequent analyses. Controlling spatial configuration Boundary lengths were obtained from Arc attribute tables (containing lpoly and rpoly attributes) following conversion from the shape files containing the sampling unit grids. The boundaries on the outer edge of the Sanctuary were defined as irremovable (Ball and Possingham 2001, page 26). Amounts of each sediment, or habitat,...



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