



Uintacrinus

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Original publisher: Pembroke, N. H. : U. S. Geological Survey ; Denver, CO : U. S. Geological Survey, Information Services distributor, 2003. OCLC Number: (OCoLC)53808869 Subject: Nutrient pollution of water -- Massachusetts. Excerpt: . . . from five representative rocks in riffle areas by scrap-DATA-COLLECTION AND ANALYSIS ing the algae from the rock surface. The scraped area This study was designed to measure nutrient and was estimated by fitting an equivalent area of alumi-chlorophyll a concentrations for a range of wadeable num foil to the scraped section, using the foil-template sites from reference to nutrient-impaired conditions method (Porter and others, 1993). Two subsamples of and to compare data from open-and closed-canopy algal slurry were filtered, stored on dry ice, and sent to sites in the same stream. Samples for nutrients and the USGS NWQL for chlorophyll a and ash-free dry-chlorophyll a from phytoplankton and periphyton were mass determinations (Arar and Collins, 1997). collected at all 13 sites. Seven field-blank and 10 field-At each site, the open-canopy angle was used to replicate samples were collected throughout the sam-assess the amount of direct sunlight...



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