



Variation Development and Growth in Holothuria Floridana, Pourtales, and in Holothuria Atra, Jager

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 180 pages. Original publisher: Reston, Va. : U. S. Dept. of the Interior, U. S. Geological Survey, 2006. OCLC Number: (OCoLC)74494165 Subject: Water -- Pollution -- South Dakota -- Sioux Falls. Excerpt: . . . Methods of Study 7 Sioux Falls WWTP operator, written commun. , 2005). For sample of the composited homogenate was placed into a glass site US2, streamflow was estimated by analyzing the Big Sioux sample container, placed on ice, and sent in for analysis. River flow at upstream and downstream sites. Other field-A total of 125 different OWCs were analyzed for in this measured properties and constituents were determined using study using five different analytical methods. Analyses for standard USGS procedures (U. S. Geological Survey, 1997 - OWCs were performed at USGS laboratories that are develop-2004) (table 7). ing and or refining small-concentration (less than 1 microgram Water-quality samples for analysis of OWCs were col-per liter (g L)) analytical methods. The following five lected and processed using standard USGS techniques (U. S. analytical methods were used: Geological Survey, 1997 - 2004). Containers and...



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