



Pharsalia Volume 2

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 60 pages. Original publisher: Cincinnati, OH. : U. S. Environmental Protection Agency, Ecological Exposure Research Division, National Exposure Research Laboratory, 2006 OCLC Number: (OCoLC)184942730 Subject: Fishes -- Ohio River -- Reproduction. Excerpt: . . . 2. METHODS 2. 1. Study Area The Ohio River begins in Pittsburgh, Pennsylvania, at the confluence of the Monongahela and Allegheny rivers (rkm 0) and flows southwesterly for approximately 1579 km through six states to the confluence with the Mississippi River (Figure 1). Currently, there are 18 high-lift and 2 low-head dams on the Ohio River, each providing a minimum of 2. 75 m depth for commercial navigation. These dams define major pools on the river and significantly limit fish populations to a specific pool. For this reason, and because any watershed management actions would likely be carried out at this scale, the pool was viewed as the appropriate level of assessment in the Ohio River for this study. In addition, probability designs are not intended for assessment of individual sites but for larger areas. Thus, the pool is the most well-defined unit of assessment using a probability sampling...



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