

The Testing of Road Materials, Including the Methods Used and the Results Obtained in the Road Material Laboratory, in Collaboration with the Office of Public-Road Inquiries



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Reviews

This publication will be worth purchasing. It really is written in simple terms instead of difficult to understand. It has been designed in an exceptionally simple way and is particularly only right after I finished reading this ebook in which basically modified me, alter the way I believe.




(Prof. Loyce Runolfsson Jr.)

THE TESTING OF ROAD MATERIALS, INCLUDING THE METHODS USED AND THE RESULTS OBTAINED IN THE ROAD MATERIAL LABORATORY, IN COLLABORATION WITH THE OFFICE OF PUBLIC-ROAD INQUIRIES



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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 228 pages. Original publisher: Washington, D. C. : United States Environmental Protection Agency, Office of Research and Development, 2006 OCLC Number: (OCoLC)70834873 Subject: Rivers -- Monitoring -- United States. Excerpt: . . . 1. 2. 4 EMAP-GRE habitats Habitats included in EMAP-GRE are relevant to the goals of EMAP-GRE either because they 1) are specified in the Clean Water Act (i. e. , water quality in the river channel), 2) are well documented to be essential for a reliable assessment of river ecosystem condition (e. g. , vegetation in the riparian zones), or 3) reveal aspects of ecological condition not captured by sampling other aquatic habitats (e. g. , littoral benthos). Off-channel habitat types, including backwaters, tributary mouths, and floodplain lakes are not sampled in EMAP-GRE. Three basic habitats are included in EMAP-GRE: 1. Main channel. This habitat includes the fluvial channel containing the most discharge. Navigation pools on the Upper Mississippi River an Ohio Rivers are included. Lake Pepin on the Upper Mississippi River is included. Mainstem reservoirs on the Upper Missouri River are excluded. 2. Main-channel littoral zone. This habitat includes the main-channel margin to a maximum depth of 6 m or a maximum distance of 30 m from the wetted perimeter (whichever is closer to the shoreline). The depth criteria is defined by the effective sampling range of the electrofishing gear. 4. Main-channel riparian zone. This habitat includes terrestrial habitat in a 30-m wide zone adjacent to the main channel. 1. 3 EMAP-GRE indicators Indicators are measurements that characterize an ecosystem or one of its critical physical, biological, or chemical components. Indicators vary in their cost, variability, sensitivity to different stressors, and societal value...

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