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Rock Products Volume 16, No. 4

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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 58 pages. Original publisher: Reston, Va.: U. S. Dept. of the Interior, U. S. Geological Survey, 2004. OCLC Number: (OCoLC)55875904 Subject: Water quality biological assessment -- Owyhee River. Excerpt: . . . Methods of Sample Collection and Analysis 7 2 were composited (total sample area of 1. 25 m) in 1-L plastic sented the conditions in the entire cross section. Because sam-ples were collected using depth-and width-integrating tech-jars, xed with 10 percent buffered formalin, and shipped to niques, water-chemistry analyses were not affected signi-EcoAnalysts in Moscow, Idaho, for taxonomic processing. At cantly by stream cross-section variations. EcoAnalysts, samples were sorted and organisms were identi-ed and counted to the lowest practical taxonomic level Extensive quality control procedures used at NWQL (genus or species for most taxa). and USGS Environmental Geochemistry Laboratory included Semiquantitative epilithic periphyton samples were col-verifying the condition of reagents and equipment, managing samples, participating in internal and external performance lected and processed using protocols developed by the USGS evaluation studies, internal and external audits, data verica-National Water-Quality Assessment (NAWQA) Program to tions, protocols for continuously monitoring quality control estimate...



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