

Department of Examinations and Assessment

Louisiana State Licensing Board for Contractors

LSLBC

Filter Plants and Water Purification

Filter Plants and Water Purification is a **closed book** examination with 20 multiple-choice questions covering the basics of this trade. You will have **two hours** to complete this examination.

Listed below is only a sample of the many good references available on this subject which may be helpful in studying for this examination. This is not a comprehensive listing. Please note that it is not necessary to read all of the books in order to pass the examination. Rather, this list is intended to suggest what types of books might be useful in helping to acquire the basic knowledge needed to perform this type of work.

We try to keep this list current with books in print, but some books go out of print from time to time. These books may be available in your local library's collection or through your local library by using the services of Inter-Library Loan.

If still in print, these books may also be available through your local bookstore or by contacting the publisher.

All references available via the internet are followed by the appropriate website address for obtaining the reference. From time to time, website addresses may change and no longer be available. In such cases, please search for the appropriate new website address or contact the publisher or a library to obtain a copy.

Water and Wastewater Technology; 6th Edition, Hammer, Mark J. and Mark J. Hammer, Jr.; Pearson; Upper Saddle River; NJ; 2008.

Water Transmission and Distribution; 4th Edition; Mays, Larry W.; American Water Works Association; 2010.

Modern Sewer Design; 2nd Edition; American Iron and Steel Institute; Washington, DC. 1990.

Safety and Health Regulations for Construction; Code of Federal Regulations, Title 29, Part 1926; U. S. Department of Labor, Occupational Safety and Health Administration; Washington, D.C.; 2011.

<http://www.gpo.gov/fdsys/pkg/CFR-2011-title29-vol8/pdf/CFR-2011-title29-vol8.pdf>