

single page abstracts of the presentations (I presume) they were unable to secure in totality.

As a reviewer (and reader), I appreciate the full addresses of the authors. Some even included E-mail addresses—an inclusion I encourage for all papers.

GARY F. BENNETT

PII: S0304-3894(99)00052-7

Groundwater and Soil Remediation: Practical Methods and Strategies, Evan K. Nyer, Ann Arbor Press, Chelsea, MI, 1998, \$54.95, 226 pp., ISBN: 1-57504-088-3

This book is a compilation of Nyer's columns that have been published in *Ground Water Monitoring and Review* over the last five years. It is a follow-on to his first compilation (for the prior five years), *Practical Techniques for Groundwater and Soil Remediation* [Lewis Publisher, Boca Raton, FL] which was published in 1992.

This volume has 23 chapters (three more than the first). Nyer has compiled them under five major sections titled:

- The Basics—The Only Way to Save Real Money
- Pump and Treat Remediation
- Working with Regulators
- Biological Remediation
- Advanced Remediation Techniques.

The chapters are short, making for easy 'pick-up-and-complete a topic' reading. Assisting the reader in this mode of use is the informal nature of the writing: informal but informational in my view.

Finally, I think readers will appreciate the real world examples drawn from the author's extensive work. I certainly did.

GARY F. BENNETT

PII: S0304-3894(99)00048-5

Biological Wastewater Treatment, C.P. Leslie Grady, Jr., Glen T. Daigger, and Henry C. Lim, Marcel Dekker, Inc., New York, NY, 1999, \$79.95, 1076 pp., ISBN: 1-8247-8919-9

In the second edition of his (revised and expanded) text, Grady and his co-authors have produced a readable, comprehensive tome that covers virtually every aspect of