



Practical Manual of Groundwater Microbiology, Second Edition (Sustainable Water Well)

D. Roy Cullimore

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Practical Manual of Groundwater Microbiology addresses the microbiological events that can occur in groundwaters. These include the phenomena of biofouling, corrosivity, biodegradation, and shifts in hydraulic transmissivity that can be linked to microbial events. The book emphasizes the form in which microbial events occur (e.g., biofilm formation), activities become focused (e.g., at the REDOX fringe), and production characteristics are affected (e.g., production capacity declines). Practical approaches to the evaluation of these effects are introduced, including standard and novel methodologies.

The book will be a useful reference guide for water well operators, hazardous waste site operators, consulting engineers, public health inspectors, microbiologists, and analytical chemists.

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