



An Introduction to Analysis of Multiple Relief Well Systems

J. Paul Guyer

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This publication provides introductory technical guidance for civil engineers and other professional engineers and construction managers interested in analysis of multiple relief well systems for control of groundwater. Here is what is discussed: 1. GENERAL EQUATIONS, 2. EMPIRICAL METHOD, 3. CIRCULAR SOURCE, 4. WELLS ADJACENT TO INFINITE LINE SOURCE WITH IMPERVIOUS TOP STRATUM., 5. INFINITE LINE OF WELLS, 6. TOP STRATUM CONDITIONS, 7. INFINITE LINE OF WELLS, IMPERVIOUS TOP STRATUM, 8. WELL FACTORS, 9. INFINITE LINE OF WELLS, IMPERVIOUS TOP STRATUM OF FINITE LENGTH, 10. INFINITE LINE OF WELLS, IMPERVIOUS TOP STRATUM EXTENDING TO BLOCKED EXIT, 11. INFINITE LINE OF WELLS, DISCHARGE BELOW GROUND SURFACE, 12. INFINITE LINE OF WELLS, NO TOP STRATUM, 13. FINITE WELL LINES, INFINITE LINE SOURCE

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