The Design, Performance, and Analysis of Slug Tests

James J. Butler, Jr.



Design Performance And Analysis Of Slug Tests

James Johnson Butler, Jr.

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The Design, Performance, and Analysis of Slug Tests Jr., James Johnson Butler, 1997-11-25 The slug test is currently the most common method for the in situ estimation of hydraulic conductivity at sites of suspected groundwater contamination However inappropriate procedures in one or more phases of a slug test can introduce considerable error into the resulting parameter estimates This book remedies this problem by answering virtually The Design, Performance, and Analysis of Slug Tests James Johnson Butler, Jr., 1997-11-25 The slug test is currently the most common method for the in situ estimation of hydraulic conductivity at sites of suspected groundwater contamination However inappropriate procedures in one or more phases of a slug test can introduce considerable error into the resulting parameter estimates This book remedies this problem by answering virtually every question regarding the design performance and analysis of slug tests This is the first book to provide detailed information on the practical aspects of the methodology of slug tests All major analysis methods are described in The Design Performance and Analysis of Slug Tests Each analysis method is outlined in a step by step manner and illustrated with a field example The major practical issues related to the field application of each technique are also discussed This book will help the reader get more reliable parameter estimates from slug tests and increase the utility of slug The Design, Performance, and Analysis of Slug Tests James Johnson Butler, Jr., 2019-11-25 The slug test can test data provide valuable information for hydrogeologic investigations ranging from assessments of sites of groundwater contamination to the monitoring of well deterioration through time Inappropriate procedures in one or more phases of a test program however can introduce considerable error into the resulting parameter estimates The Design Performance and Analysis of Slug Tests Second Edition remedies that problem by explaining virtually all there is to know regarding the design performance and analysis of slug tests The first edition has become the standard reference for all aspects of slug tests this revised edition updates the earlier material and expands the topical coverage with new developments that have come to the fore in the intervening years between editions Features Describes and demonstrates the eight key steps for the performance and analysis of slug tests Presents new methods for the analysis of tests in unconfined aquifers and in highly permeable settings Expands topical coverage of LNAPL baildown tests and slug tests in small diameter wells Includes numerous flow charts that illustrate easy to use strategies for selection of analysis methods and field examples demonstrate how each method should be used to get the most out of test data Offers straightforward practical guidelines that summarize the major points of each chapter Written for practicing groundwater consultants and engineers The Design Performance and Analysis of Slug Tests Second Edition will enable readers to get more reliable information from slug tests and increase the utility of this widely used field method The Design, Performance, and Analysis of Slug Tests, Second Edition James Johnson Butler, Jr., 2016-04-15 This edition serves as a resource for field practitioners in the planning performance and analysis of slug tests that will produce more reliable parameter estimates It updates the previously presented material and expands the

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and graduate students who have a keen interest in the application of mathematics in hydrogeology Its first seven chapters cover analytical solutions for problems commonly encountered in the study of quantitative hydrogeology while the final three chapters focus on solving linear simultaneous equations finite element analysis and inversion for parameter determination Dr Lee provides various equation solving methods that are of interest to hydrogeologists geophysicists soil scientists and civil engineers as well as applied physicists and mathematicians In the classroom this same information will help students realize how familiar equations in hydrogeology are derived an important step toward development of a student s own mathematical models Unlike other applied mathematics books that are structured according to systematic methodology Applied Mathematics in Hydrogeology emphasizes equation solving methods according to topics Hydrogeological problems and governing differential equations are introduced including hydraulic responses to pumping in confined and unconfined aguifers as well as transport of heat and solute in flowing groundwater The Handbook of Groundwater Engineering Jacques W. Delleur, 2006-11-16 A complete treatment of the theory and practice of groundwater engineering The Handbook of Groundwater Engineering Second Edition provides a current and detailed review of how to model the flow of water and the transport of contaminants both in the unsaturated and saturated zones covers the production of groundwater and the remediation of contaminated groundwater The Handbook of Groundwater Engineering, Third Edition John H. Cushman, Daniel M. Tartakovsky, 2016-11-25 This new edition adds several new chapters and is thoroughly updated to include data on new topics such as hydraulic fracturing CO2 sequestration sustainable groundwater management and more Providing a complete treatment of the theory and practice of groundwater engineering this new handbook also presents a current and detailed review of how to model the flow of water and the transport of contaminants both in the unsaturated and saturated zones covers the protection of groundwater and the remediation of contaminated groundwater Introduction to the Numerical Modeling of Groundwater and Geothermal Systems Jochen Bundschuh, Mario César Suárez A., 2010-07-05 This book provides an introduction to the scientific fundamentals of groundwater and geothermal systems In a simple and didactic manner the different water and energy problems existing in deformable porous rocks are explained as well as the corresponding theories and the mathematical and numerical tools that lead to modeling and solving them This

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