

CH 6: RUNNING WATER & GROUNDWATER STUDY GUIDE

Vocabulary

water cycle, infiltration, transpiration, evaporation, precipitation, condensation, surface runoff, gradient, discharge, tributary, meander, delta, floodplain, flood, zone of saturation, groundwater, water table, well, artesian well

Multiple Choice

- Which of these processes of the water cycle is a direct effect of the sun's energy?
a. formation of precipitation
b. runoff of water over soil
c. evaporation
d. seeping of water into soil
- Which factor is most important in determining the erosive power of a stream?
a. stream discharge
b. dissolved load
c. stream velocity
d. channel width
- How does water move from plants to the atmosphere?
a. Infiltration
b. Precipitation
c. Transpiration
d. Condensation
- By what process do streams and rivers move material?
a. Weathering
b. Infiltration
c. Mass wasting
d. Erosion
- Which of these features forms at the end of a stream?
a. Sinkholes
b. meanders
c. levees
d. deltas



Understanding Concepts

- Draw a picture that will summarize the major steps in the water cycle.
- How does a stream's gradient affect its velocity? *Velocity increases as gradient increases.*
- What are the main causes of floods? *Rapid spring snowmelt or heavy rain.*
- What is the relationship between a spring (surface water) and the water table? *Springs can form where the water table meets the ground surface.*
- Why are leaking landfills and septic tanks of concern to people who use groundwater? *They can enter the soil and pollute the groundwater.*

Critical Thinking

- Analyzing Concepts:** Why must Earth's water cycle be balanced in order for the system to work? *Would cause floods or drought if not balanced.*
- Relating Cause and Effect:** How would a reduction in friction in a stream channel affect the stream's velocity? *The speed of the water would increase.*
- Applying Concepts:** A stream's discharge decreases. Explain how this affects the stream. *Less water would slow the speed of the stream.*
- Where is the greatest percentage of Earth's fresh water located? *Ice at the poles (2%).*
- Oceans hold about 97 percent of Earth's water. The rest of the water is fresh. What percentage of Earth's water is freshwater that people can use for drinking, cooking, and growing crops? *1 percent*

Concepts in Action

- Applying Concepts:** A person drills a well into an area where there is a known aquifer underground. But the well doesn't produce water. What might be the cause of the problem? What does this person need to know about the water table in this area to solve the problem? *The well is not deep enough, above the water table. The person will need to dig deeper.*
- Predicting:** Erosion reduces the size of pebbles on the bottom of a stream channel. Which of the following would be most affected: the stream's competence, velocity, or discharge? Explain your answer. *Velocity, it would increase from less friction.*

Groundwater Study Guide Answer Key

Yan Bai



Groundwater Study Guide Answer Key:

Student Study Guide Peter L. Kresan, Reed Mencke, Frank Press, Raymond Siever, 2003-09-25 This reconceptualization of the text *Understanding Earth* reflects the fundamental changes in the field of physical geology over the past several years

Groundwater Resources Modelling M. G. Shepley, 2012 The UK is a country with over 150 years of widespread exploitation of its principal aquifers for public water supply Increasing demands greater awareness of environmental pressures and more exacting legislation has heightened the need for quantitative models to predict the impacts of groundwater use In the UK this has culminated in a unique national regulator led programme for England and Wales to develop conceptual and numerical models of the principal bedrock aquifers The outcomes of this programme will be of interest to the international hydrogeological community particularly as international legislation such as the European Water Framework Directive requires management of water issues across administrative boundaries with a varied cast of stakeholders The collection of papers provides a contrast between practitioner and research based approaches to assess and predict the anthropogenic impacts and environmental pressures

Physical Geology Today Damian Nance, Brendan E. Murphy, 2016 This text presents a clear and conceptual understanding of how Earth works emphasizing the role of tectonic plates throughout Using clear focused and engaging prose the authors discuss connections between concepts processes and principles in a straightforward manner The text introduces themes using stunning overview graphics at the beginning of each chapter and features hundreds of meticulously developed figures throughout in order to illustrate ongoing processes and changes over time

Hearing to Review the U.S. Forest Service's Proposed Groundwater Directive United States. Congress. House. Committee on Agriculture. Subcommittee on Conservation, Energy, and Forestry, 2014

Environmental Science Michael L. McKinney, Robert M. Schoch, 2003 This edition provides a comprehensive overview and synthesis of current environmental issues and problems

Understanding Earth Student Study Guide Peter L. Kresan, Reed Mencke, 2006-05-03 The guide helps students prepare for lectures and exams with a heavy emphasis on utilizing the book's Web resources

Earth Science, 2002-01-02

H.R. 2253--the Ground Water Research, Development and Demonstration Act, and H.R. 791--the National Ground Water Contamination Information Act of 1987 United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Natural Resources, Agriculture Research, and Environment, 1988

Review of Ground Water Quality Concerns United States. Congress. House. Committee on Agriculture. Subcommittee on Department Operations, Research, and Foreign Agriculture, 1989

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practice test to solve MCQ questions on Body temperature environment sun as a source of heat and light The Water MCQ PDF e Book Chapter 9 practice test to solve MCQ questions on Crystals fog forms of water groundwater spring state of water water vapors and well *Sur/View*, 1991 *Engineering Geology of Groundwater in Design and Construction: Engineering Group Working Party Report* I.J. Duncan, U.L. Lawrence, 2025-09-16 The majority of ground engineering projects encounter water in one way or another Delays and unforeseen costs inevitably follow when that encounter is unexpected and the impacts can affect a surprisingly large area To understand and manage the risks associated with groundwater expertise is required in the areas of hydrogeology hydrology engineering geology land quality risk management communication and planning In view of the wider context that groundwater plays in support of our society economy and environment this Engineering Group Special Publication has been produced offering best practice guidance and providing a general overview of groundwater in engineering geology including modelling risks and management This book provides a state of the art review and guidance for the management of risks associated with groundwater during design and construction of engineering projects Engineering Geology of Groundwater in Design and Construction is intended to be practical informative and to be of use to a wide spectrum of readers from a diversity of backgrounds and employments **Water Pollution IX** C. A. Brebbia, D. Prats Rico, Y. Villacampa Esteve, 2008 Featuring papers from the Ninth International Conference on Water Pollution this volume covers coastal areas and seas lakes and rivers groundwater and aquifer issues oil spills agricultural contamination environmental monitoring and sensing and remote sensing applications Foundation Engineering Handbook Hsai-Yang Fang, 1990-12-31 More than ten years have passed since the first edition was published During that period there have been a substantial number of changes in geotechnical engineering especially in the applications of foundation engineering As the world population increases more land is needed and many soil deposits previously deemed unsuitable for residential housing or other construction projects are now being used Such areas include problematic soil regions mining subsidence areas and sanitary landfills To overcome the problems associated with these natural or man made soil deposits new and improved methods of analysis design and implementation are needed in foundation construction As society develops and living standards rise tall buildings transportation facilities and industrial complexes are increasingly being built Because of the heavy design loads and the complicated environments the traditional design concepts construction materials methods and equipment also need improvement Further recent energy and material shortages have caused additional burdens on the engineering profession and brought about the need to seek alternative or cost saving methods for foundation design and construction *The National Ground Water Research Act of 1989* United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Natural Resources, Agriculture Research, and Environment, 1990 **Groundwater Exploitation in the High Plains** David E. Kromm, Stephen E. White, 1992 In the forty years since the invention of center pivot irrigation the High Plains aquifer system has been depleted at an astonishing rate Is

the region now in danger of becoming the Great American Desert In this volume eleven of the most knowledgeable scholars and water professionals in the Great Plains insightfully examine the dilemmas of groundwater use They address both the technical problems and the politics of water management providing a badly needed analysis of the implications of large scale irrigation *Ground Water Contamination and Protection* United States. Congress. Senate. Committee on Environment and Public Works. Subcommittee on Toxic Substances and Environmental Oversight,1985 Lessons in Environmental Justice Michael Mascarenhas,2020-07-30 This book provides the works of individuals who are creating a wave of environmental justice scholarship methodology and activism A theme throughout the book is how vulnerable and marginalized populations bear a disproportionate share of environmental risks Each reading concludes with a suggested assignment Ground-water Contamination A. Gene Collins,Arnold Ivan Johnson,1988 **Review of the St. Johns River Water Supply Impact Study** National Research Council,Division on Earth and Life Studies,Water Science and Technology Board,Committee to Review the St. Johns River Water Supply Impact Study,2009-09-08 The St Johns River is the longest river in Florida containing extensive freshwater wetlands numerous large lakes a wide estuarine channel and a correspondingly diverse array of native flora and fauna Water resource management in the river s watershed is the responsibility of the St Johns River Water Management District the District The District must provide water for the region s 4 4 million residents as well as numerous industrial and agricultural users all while protecting natural systems within the river basin With population growth in the watershed expected to surpass 7 2 million in 2030 the District through its water resources planning process has begun to identify alternative sources of water beyond its traditional groundwater sources including the potential withdrawal of 262 million gallons per day from the St Johns River To more comprehensively evaluate the environmental impacts of withdrawing this water from the river the District embarked on a two year Water Supply Impact Study WSIS and requested the involvement of the National Research Council The present volume reviews the Phase I work of the WSIS and provides recommendations for improving Phase II

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