

**Chapter 8**

Text Pages 214–218

**STUDY GUIDE**● **Groundwater***In the blank at the left, write a term from the list to match each definition.*aquifer  
groundwater  
hot springgeyser  
permeable  
carbonic acidimpermeable  
water table  
zone of saturationartesian  
cave  
spring

- |       |  |
|-------|--|
| _____ | 1. Water that collects underground   |
| _____ | 2. Word describing soil or rock through which water can pass                       |
| _____ | 3. Word describing soil or rock through which water cannot pass                    |
| _____ | 4. Layer of rock that transmits water freely                                       |
| _____ | 5. Area where all pores in the rock are filled with water                          |
| _____ | 6. Upper surface of the area where all the pores in the rock are filled with water |
| _____ | 7. Type of well in which water under pressure rises to the surface                 |
| _____ | 8. Area where the water table meets Earth's surface and flows out                  |
| _____ | 9. Area where heated groundwater comes to the surface                              |
| _____ | 10. Hot spring that erupts periodically  |
| _____ | 11. Weak acid that forms when water mixes with carbon dioxide                      |
| _____ | 12. Underground opening formed when acid groundwater dissolves limestone           |

*Use the words in the box to fill in the blanks.*calcite  
stalagmitesstalactites  
limestone

evaporates

Groundwater continues to affect the \_\_\_\_\_ rock that forms a cave. It drips slowly from cracks in the cave walls and ceilings. Sometimes this water \_\_\_\_\_ while dripping from the roof of a cave. It leaves deposits of \_\_\_\_\_. These deposits grow down from the cave's ceiling and form \_\_\_\_\_. If the water drips to the cave floor and then evaporates, it leaves deposits that grow up from the floor. These are called \_\_\_\_\_.

# 7th Grade Science Groundwater Guide

**David Baud**



## 7th Grade Science Groundwater Guide:

**Resources in Education** ,1999-10     *Groundwater Study Guide* ,2006     **Merrill Earth Science** Ralph M. Feather,Susan Leach Snyder,Dale T. Hesser,1995     *1997/1998 Conservation Education Catalog* Illinois. Conservation Education Advisory Board,1997     **Environmental Education Compendium for Water Resources** ,1996     **Resources in Education** ,1995     Walford's Guide to Reference Material: Science and technology Marilyn Mullay,Library Association,1989 The Brit counterpart to Sheehy in which it is recommended The new edition places the author title subject indices in each volume Many entries cite reviews from other sources Rather tiresome recitation of selected chapter contents 6 000 entries with references in the annotations to one or two thousand further books Covers sci tech and paleontology anthro patents medicine trades and crafts Arranged by UDC classification Provides no prices Available in the US from American Library Assn Annotation copyrighted by Book News Inc Portland OR     *P I E, Partners in Environmental Education* ,1994     *Walford's Guide to Reference Material: Science and technology* Albert John Walford,Library Association,1999 A revised and updated guide to reference material It contains selective and evaluative entries to guide the enquirer to the best source of reference in each subject area be it journal article CD ROM on line database bibliography encyclopaedia monograph or directory It features full critical annotations and reviewers comments and comprehensive author title and subject indexes The contents include mathematics astronomy and surveying physics chemistry earth sciences palaeontology anthropology biology natural history botany zoology patents and interventions medicine engineering transport vehicles agriculture and livestock household management communication chemical industry manufactures industries trades and crafts and the building industry     **Glencoe Earth Science** Ralph M. Feather,1999 Earth science is the study of Earth and space It is the study of such things as the transfer of energy in Earth s atmosphere the evolution of landforms patterns of change that cause weather the scale and structure of stars and the interactions that occur among the water atmosphere and land Earth science in this book is divided into four specific areas of study geology meteorology astronomy and oceanography p 8 9     **Subject Guide to Books in Print** ,2001     **The Science Teacher** ,1998 Some issues are accompanied by a CD ROM on a selected topic     *Instructor's Manual with Test Bank for Miller's Environmental Science* Richard K. Clements,2002     **Sur/View** ,1991     **The Wisconsin Environmental Education Board ... Grant Recipients** Wisconsin Environmental Education Board,2011     **Catalog of Pre-K Through 12 Agri-science Instructional Materials** New York State College of Agriculture and Life Sciences. Department of Education. Instructional Materials Service,1997     *Cornell University Resource Guide for Agricultural Education* Cornell Educational Resources Program,1998     *Government Reports Annual Index* ,1994     **EE News** ,1992     **American Book Publishing Record** ,1997-09

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