

## Activity 9.6

## Topographic Profile Construction

Name: \_\_\_\_\_

Course/Section: \_\_\_\_\_

Date: \_\_\_\_\_

- A** Construct a topographic profile for section line *A-A'* in the profile box (Fig. A9.6.1). The profile box represents a vertical plane along line *A-A'* through the ground surface.



Figure A9.6.1

- B** What is the vertical exaggeration of the topographic profile that you constructed above? Show your work.
- C REFLECT & DISCUSS** Why is it important to always know the vertical exaggeration of a topographic profile?

# Physical Geology Lab Manual Minerals Answers

**Yicheng Fang**



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*Laboratory Manual for Physical Geology* Malcolm Pickett Weiss, 1963      **Laboratory Exercises in Physical Geology** William C. Putnam, Robert W. Webb, 1958      Physical Geology R. D. Dallmeyer, 1999-08      *Laboratory Manual for Physical Geology* Sheldon Judson, Margaret Skillman Woyski, 1966      **Laboratory Manual for Physical Geology** Walter Henry Schoewe, 1928      **Elementary Geology Laboratory Manual** Bowling Green State University. Department of Geology, 1971

**Physical Geology Laboratory Manual** John Becker Lucke, Janet Mora Aitken, 1953      Laboratory Manual for Physical Geology Norris W. Jones, 2000-07 If it is important for you to incorporate the scientific method into your teaching this manual aims to help. In every exercise there are scientific method boxes that provide students with insight into the relevance of the scientific method to the topic at hand. The book also includes in greater depth problems a more challenging probe into certain issues. They are more quantitative in nature and require more in depth critical thinking. Internet exercises are also integrated throughout the text.      *Study Guide for Physical Geology, Geo 1001 (T451-W485)* Robert Evan Sloan, E. C. Alexander (Jr.), 1985      **Laboratory Exercises in Historical Geology** Arthur Carleton Trowbridge, 1928      **Physical Geology Lab Manual and Note Book** John Tomikel, 1966      Laboratory Manual in Physical Geology Richard M. Busch, American Geological Institute, National Association of Geoscience Teachers, 2006 Revised throughout for enhanced clarity and accuracy and with a greater emphasis on the process of science this user friendly best selling laboratory manual examines the basic principles of geology and their applications to everyday life. Students are encouraged to view these principles in terms of natural resources, natural hazards and human risks. This trusted resource features contributions from highly regarded geologists and geoscience educators with an exceptional illustration program by Dennis Tasa.      *Laboratory Manual in Physical Geology* American Geological Institute, 2000 For majors and non majors in undergraduate lab courses for Introductory Geology and Physical Geology. The best selling lab manual for undergraduate lab courses in Physical Geology or Introductory Geology for majors and non majors. With contributions from more than 120 highly regarded geologists and geoscience educators and an exceptional illustration program by Dennis Tasa this user friendly laboratory manual focuses students on the basic principles of geology and their applications to everyday life in terms of natural resources, natural hazards and human risks. This edition pushes the frontiers of geologic education even further with the inclusion of four new computer based labs.      *A Laboratory Manual for Physical Geology* Dwight T. Maxwell, 1966      **A Laboratory Manual of Physical and Historical Geology** Kirtley Fletcher Mather, Chalmer John Roy, 1934      **Geology From Experience** E. Kirsten Peters, Larry E. Davis, 2000-11-05 Moving away from the observation and vocabulary focus of traditional physical geology lab manuals Peters and Davis's *Geology from Experience* offers experiments that favor hands on involvement and scientific problem solving. Students are asked to use geological tools and techniques, analyze data from observation, experiment and research, solve simple equations and make assessments and relevant predictions. This approach class tested

with great success by the authors gives students a real taste of the scientific experience by revealing the ways geologists actually do their work     Elementary Physical Geology Hubert Andrew Ireland,1959     **General Geology Laboratory Workbook** University of Texas. Department of Geology,1958     *Geological Survey Bulletin* ,1949     *Laboratory Studies in Physical Geology* Wakefield Dort,1964

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