



FIGURE 14.12

Block diagram to be completed for Problem 3.

- (5) Label the hanging wall and footwall on the top and side faces.
 - (6) With Side 1 up, number the beds in order of age, with 1 the oldest. Are the beds at the surface of the upthrown block generally older or younger than those at the surface of the downthrown block? Why?
 - (7) What kind of fault is this?
3. Figure 14.12 is a block diagram showing a fault and a number of folds. The front face of this diagram is perpendicular to the strike of these features, so you can easily measure the dip of the fault and bedding planes where indicated. North is into the page, west and east are marked.
- a. Use a protractor to measure the dip angles along a single fold at points 1 through 5 on the front face of the diagram. Horizontal lines indicate the precise location for each measurement.

1.	2.	3.	4.	5.
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 - b. A geologist would take strike and dip measurements at convenient outcrops on the surface. Take dip measurements along the front of the block diagram, as close to the surface as possible. Put the appropriate strike and dip symbols in the six white ovals along the top of the diagram, and write each dip measurement in the appropriate spot.
 - c. Draw dashed axial traces for the three folds not cut by a fault. Put them along both the vertical and horizontal surface, and include the appropriate symbol from Figure 14.4.
 - d. What type of fault is illustrated? Be sure the correct map symbol is used to indicate dip. Put arrows on the vertical surface and map symbols on the horizontal surface to indicate the relative sense of motion across the fault.
4. Partially completed block diagrams are shown in Figure 14.13. Using the information provided for each diagram, fill in the blank faces on the blocks and answer the questions.
- a. The vertical column on the front face of Figure 14.13A shows the different rock units encountered in an old oil well.
 - (1) Use the available information to help you complete the diagram.
 - (2) What kind of fold is this (anticline, syncline; upright, inclined, overturned, or recumbent; plunging or non-plunging)?
 - (3) Illustrate the position of the axial surface of the fold by sketching its trace on the top and end of the block. (The trace is the imaginary line formed where the axial surface intersects another surface).

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c.f hodgson and sons,2, gough square

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Laboratory Exercises in Structural and Historical Geology Rollin D. Salisbury, Arthur Carleton Trowbridge, 1913

Laboratory Exercises in Historical Geology Arthur Carleton Trowbridge, 1928 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 *Physical and Structural Geology - Laboratory* Mr. Rohit Manglik, 2024-03-04 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels **Educational Times** , 1880 Geology Manual Richard Montgomery Field, 1926

Laboratory Exercises in Physical Geology Allan Ludman, 1993 Designed to help students gain a conceptual understanding through hands on experience this text uses an informal tone to invoke student interest and curiosity Features include hands on labs requiring only common inexpensive materials such as string glass jars and clay and a summary exercise Putting it All Together which challenges students to synthesize what they have learnt in previous chapters *The Educational Times, and Journal of the College of Preceptors* , 1893 Education Outlook , 1892 *An Introduction to Graphic Solutions of Geologic Structures* A. Norman MacIntosh, 1957 Laboratory Exercises in Oceanography Bernard W. Pipkin, Donn S. Gorsline, Richard E. Casey, 2001 This is the current edition of the lab manual used by tens of thousands of students over the past two decades As always the manual includes exercises for the major disciplines within oceanography biology chemistry geology and physics and incorporates real data from actual experiments The new edition adds four new labs thorough updating throughout new objectives sections and an 8 page color insert **Educational Times and Journal of the College of Preceptors** , 1908 **Physical Geology** R. D. Dallmeyer, 1999-08 *Laboratory Manual for Physical Geology* Sheldon Judson, Margaret Skillman Woyski, 1966 Problems and Solutions in Structural Geology and Tectonics , 2019-02-26 Problems and Solutions in Structural Geology and Tectonics Volume 5 in the series Developments in Structural Geology and Tectonics presents students researchers and practitioners with an all new set of problems and solutions that structural geologists and tectonics researchers commonly face Topics covered include ductile deformation such as strain analyses brittle deformation such as rock fracturing brittle ductile deformation collisional and shortening tectonics thrust related exercises rift and extensional tectonics strike slip tectonics and cross section balancing exercises The book provides a

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