

Physical Geology 1403 Lab

Graded for accuracy and completion

Name: _____

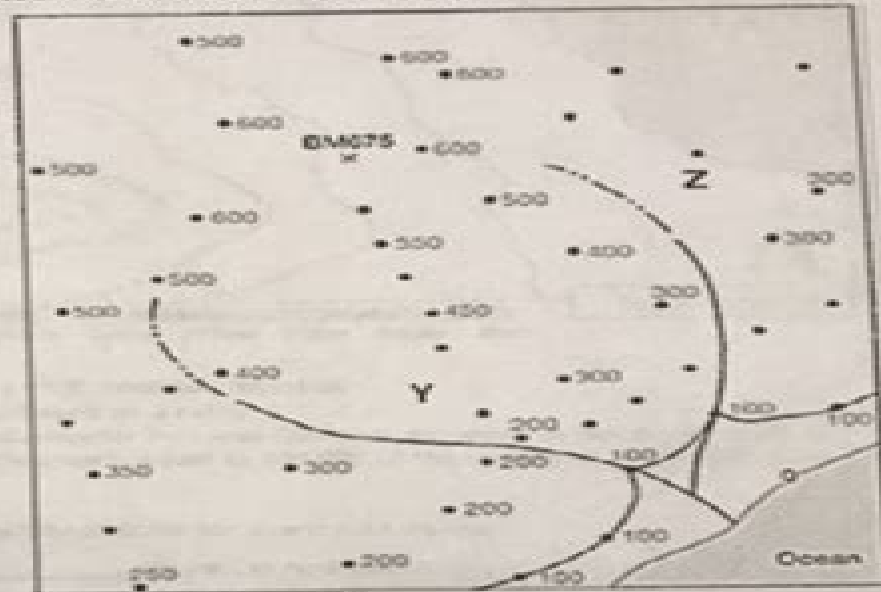
5. Use interpolation (estimation based on surrounding values) and extrapolation to estimate and label elevations of all points below that are not labeled. Then add contour lines using a contour interval of 100 feet. Notice how the 0-foot and 100-foot contour lines have already been drawn.

6. Sometimes your data will be in between the lines, and you need to interpolate. The letters X and Y on the map at right are not associated with any dot markers.

Use interpolation to give some elevation values between the lines.

What is the elevation at Y? 250

What is the elevation at Z? 400



5. Practice interpolating: Contour the map below. Use a 10 ft contour interval.

125	112	100	75	50	125	117
130	115	103	84	110	121	119
123	122	110	98	107	116	120
140	126	118	110	118	123	134

6. Circle the steepest region in the map above. How did you determine this?

Geology 1403 Lab Answers

Roman Wölfel



Geology 1403 Lab Answers:

Selected Water Resources Abstracts ,1979-07 **The Standard Periodical Directory** ,2001 **Government Reports Announcements & Index** ,1981 **Science Citation Index** ,1994 Vols for 1964 have guides and journal lists
Paperbound Books in Print ,1984 **Subject Guide to Children's Books In Print, 1996** R R Bowker Publishing,1996
Books in Print ,1982 **Books Out-of-print** ,1986 **Anthropology Newsletter** ,1980 **Forthcoming Books**
Rose Army,2004 **Subject Guide to Books in Print** ,1996 *The Writers Directory* ,2004 **Physical Geology Lab Manual** Karen Jenece Waggoner,Joan Gawlowski,2014-04-11 Physical Geology David Daniel Glenn,2014-08-15
Physical Geology Lab Manual Robert Mims,2007-05-18 *Physical Geology* Sheldon Judson,1996 The key laboratory concepts of physical geology are presented in this text which adopts a workbook format Lab Exercises in Physical Geology Davis,1996-07-01 The Lab Book Sheldon Judson,2000 For the laboratory course accompanying a first year Physical Geology or Geoscience course Useful in courses in Environmental Geology or Engineering Geology Designed to be used with any physical geology textbook or collection of course materials this stand alone lab manual features 68 exercises covering 19 key geologic topics all in true workbook format so that students can complete lab activities right in the manual Unique and intuitive the exercises teach students basic geologic field and lab skills and are based on the principles of scientific inquiry that challenge students to think beyond the activity at hand to the larger questions of applied geologic work This lab manual features high quality truly useful maps diagrams and photos and does not attempt to repeat the amount of text available in the students textbook Introduction to Physical Geology Ginn Press,1998-12-01 Historical Geology Lab Manual Tom Yancey,2015-07-23

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