



Earth Science Lab

Lab # _____

Name: _____ Date: _____ Lab Day: _____

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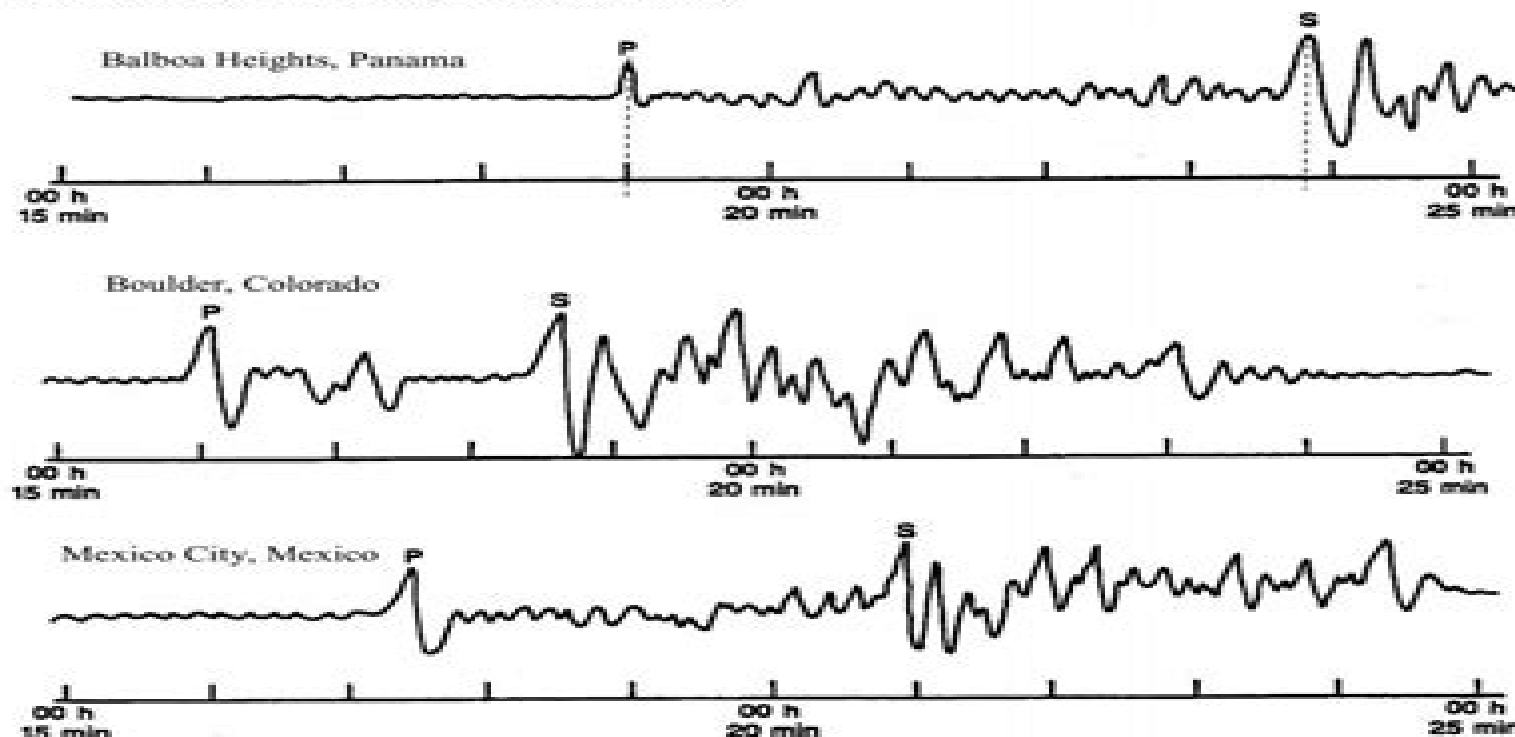
Locating the Epicenter of an Earthquake

Introduction: The *epicenter* is the point on Earth's surface directly above an earthquake. Seismic stations detect earthquakes by the tracings made on seismographs. Tracings made at three separate seismic stations are needed to locate an earthquake epicenter.

Objective: To identify the location of an earthquake epicenter using a travel time graph and three seismograph tracings.

Materials: Ruler map safety drawing compass Earth Science Reference Tables

Procedure: 1. Study the three seismograph tracings below. Notice the time scale below each tracing. Each mark on the time scale represents one minute.



Prentice Hall Earth Science Earthquakes Answer Key

William L. Ramsey



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Prentice Hall Exploring Earth Science, 1997 **Earth Science: the Physical Setting** Paola Santagostino, Prentice Hall (School Division), 2005 Focusing on the Earth Science content tested on the Regents Examination this thorough review guide contains extensive vocabulary review questions and Memory Jogger and Digging Deeper features Hundreds of practice questions organized in the Regents Examination format help students familiarize themselves with look and feel of the actual exam Encyclopedia of Disaster Relief K. Bradley Penuel, Matt Statler, 2010-12-29 This encyclopedia covers response to disasters around the world from governments to NGOs from charities to politics from refugees to health and from economics to international relations covering issues in both historical and contemporary context The volumes include information relevant to students of sociology national security economics health sciences political science emergency preparedness history agriculture and many other subjects The goal is to help readers appreciate the importance of the effects responsibilities and ethics of disaster relief and to initiate educational discussion brought forth by the specific cultural scientific and topical articles contained within the work Including 425 signed entries in a two volume set presented in A to Z format and drawing contributors from varied academic disciplines this encyclopedia also features a preface by Thomas H Kean and Lee H Hamilton of the 9 11 Commission This reference resource examines disaster response and relief in a manner that is authoritative yet accessible jargon free and balanced to help readers better understand issues from varied perspectives Key Themes Geography Government and International Agencies History Human induced Disasters Infrastructure Local Response Major Disasters Relief Case Studies Medicine and Psychology Methods and Practices Mitigation Natural Disasters Overviews Politics and Funding Preparedness Recovery Response Science and Prediction Sociology U S Geographical Response Approximate Methods in Structural Seismic Design A. Scarlat, 1995-12-28 This book examines the recent developments in computerized structural analysis and finite element analysis to re appraise existing approximate techniques and to define their scope and limits more accurately The book proposes new techniques and provides many numerical examples and comparisons with accurate methods **Integrated Science Laboratory Manual** Michael J. Padilla, 2000 Includes 74 investigations pre lab discussions and critical thinking questions safety manual and student safety test teaching support **The Science Teacher**, 2008 Earthquakes, Earth Scientists and Seismic Safety Planning in California Arthur G. Svenson, 1984 **Science and Technology**, 1963 **El-Hi Textbooks & Serials in Print, 2005**, 2005 Holt General Science William L. Ramsey, 1988 **El-Hi Textbooks & Serials in Print, 2000**, 2000 **Earth Science** Jeffrey C. Callister, 2006 Science and technology: a purchase guide for branch and small public Melvin Bennett, 1963 Earth Science, 2001 **Applications & Investigations in Earth Science** Edward J. Tarbuck, Frederick K. Lutgens, Kenneth G. Pinzke, 1997 This manual provides a comprehensive versatile and adaptable collection of 22 self contained laboratory exercises that examine the basic principles and concepts of geology astronomy

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