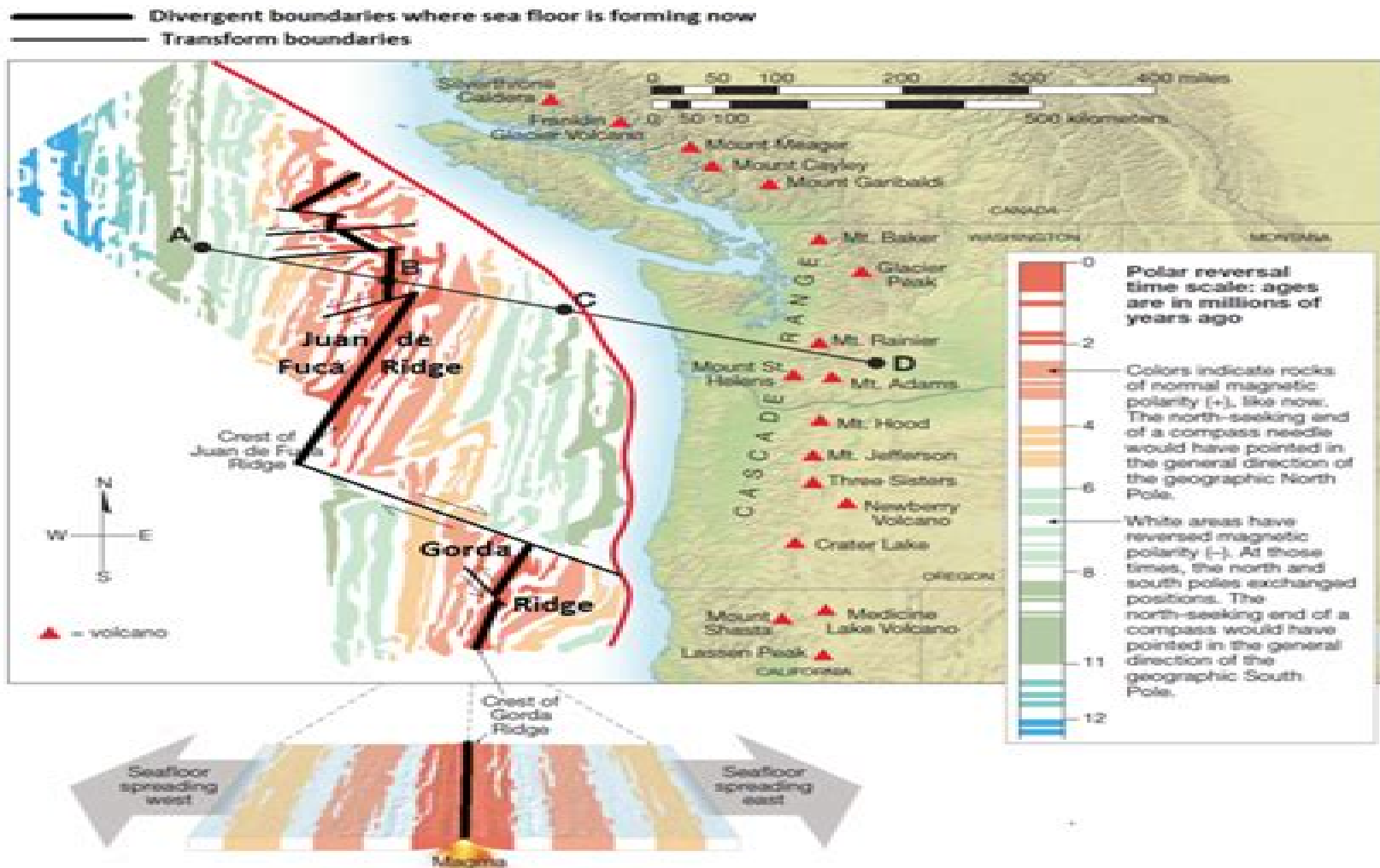


Physical Geology Lab # 2: Plate Tectonics

Paleomagnetic Stripes and Seafloor Spreading

Analyze the seafloor part of the map below just off the Pacific Coast along California, Oregon, Washington, and southwest Canada. The shaded/colored bands are seafloor magnetic anomalies. Shaded/colored bands are rocks with a positive magnetic anomaly so they have normal polarity like the present day. The white bands are rocks with a negative or reversed polarity. The different shades or colors indicate the ages of the rocks in millions of years as shown in the Polar Reversal Time Scale chart provided.

Carry out the tasks and answer the questions on the following page.



Physical Geology Lab Manual Plate Tectonics

Anatole Dolgoff, Mary Falcon



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Physical Geology Jeffrey R. Knott, Wayne Henderson, Kristen Weaver Bowman, Patrica Butcher, 2014-07-14

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Zumberge, 2013-10-17 Zumberge s Laboratory Manual for Physical Geology 16e is written for the freshman level laboratory course in physical geology In this lab students study Earth materials geologic interpretation of topographic maps aerial photographs and Earth satellite imagery structural geology and plate tectonics and related phenomena With over 30 exercises professors have great flexibility when developing the syllabus for their physical geology lab course The ease of use tremendous selection and tried and true nature of the labs selected have made this lab manual one of the leading selling physical geology lab manuals **Zumberge's Laboratory Manual for Physical Geology** Robert Rutford, James

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tremendous selection and tried and true nature of the labs selected have made this the leading selling physical geology manual **Laboratory Manual for Physical Geology by James Zumberge** James L Carter, James H Zumberge, Robert H. Rutford, 2006-06-14 This successful laboratory manual is written for the freshman level laboratory course in physical geology In this lab students study Earth materials geologic interpretation of topographic maps aerial photographs and Earth satellite imagery structural geology and plate tectonics and related phenomena With nearly 30 exercises professors have great flexibility when developing the syllabus for their physical geology lab course The ease of use tremendous selection and tried and true nature of the labs selected have made this lab manual one of the leading selling physical geology lab manuals

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geologic maps The majority of the exercises are self containing and require no additional material *Laboratory Manual in Physical Geology* American Geological Institute,1997 This Laboratory Manual in Physical Geology is a richly illustrated user friendly laboratory manual for teaching introductory geology and geoscience **Physical Geology Laboratory Text and Manual** Central Michigan University Edition CMU Staff,1993-07-01 **Laboratory Manual for Physical Geology** Paul Feiss,1995-09-01 *Laboratory Manual for Physical Geology* David D. Alt,Donald W. Hyndman,1973 **Laboratory Manual for Physical Geology** James Herbert Zumberge,1979 **Essentials of Physical Geology** Anatole Dolgoff,Mary Falcon,1998

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$\gamma = \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}}$ where m_0 relativistic mass

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web where h is the strength of the magnetic field in ampere turns metre at m n is the number of turns of the coil i is the current flowing through the coil in amps a l is the length of the coil in metres m then to summarise the strength or intensity of a coils magnetic field depends on the following factors the number of turns of wire within the coil

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