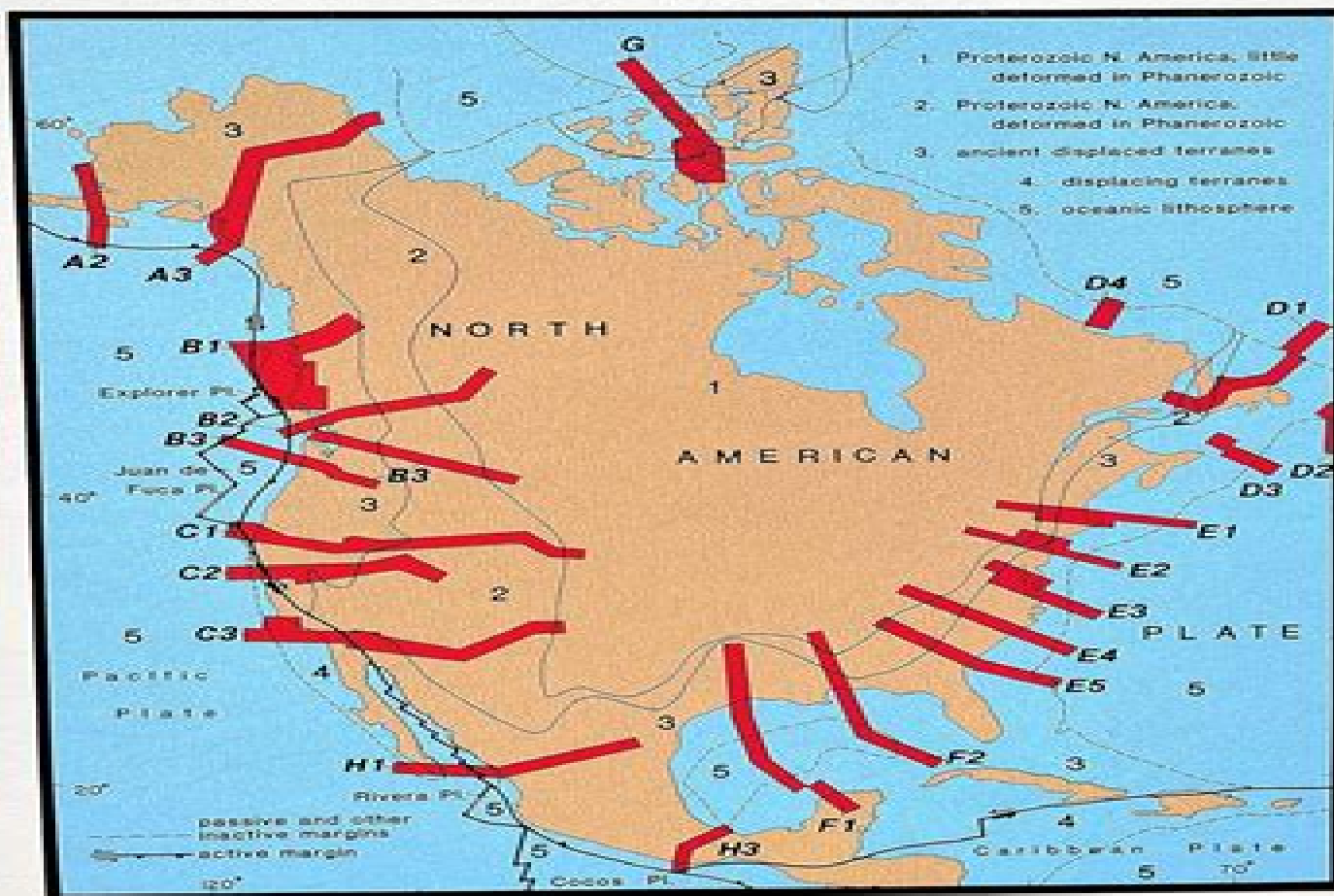


PHANEROZOIC EVOLUTION OF NORTH AMERICAN CONTINENT- OCEAN TRANSITIONS



Summary Volume to Accompany
the DNAG Continent-Ocean
Transect Series

Phanerozoic Evolution Of North American Continent Ocean Transitions

**Decade of North American Geology
Project**



Phanerozoic Evolution Of North American Continent Ocean Transitions:

Phanerozoic Evolution of North American Continent-ocean Transitions Decade of North American Geology Project,1994

The Sedimentary Basins of the United States and Canada Andrew Miall,2019-04-20 The Sedimentary Basins of the United States and Canada Second Edition focuses on the large regional sedimentary accumulations in Canada and the United States Each chapter provides a succinct summary of the tectonic setting and structural and paleogeographic evolution of the basin it covers with details on structure and stratigraphy The book features four new chapters that cover the sedimentary basins of Alaska and the Canadian Arctic In addition to sedimentary geologists this updated reference is relevant for basin analysis regional geology stratigraphy and for those working in the hydrocarbon exploration industry Features updates to existing chapters along with new chapters on sedimentary basins in Alaska and Arctic Canada Includes nearly 300 detailed full color paleogeographic maps Written for general geological audiences and individuals working in the resources sector particularly those in the fossil fuel industry

Southern and Central Mexico: Basement Framework, Tectonic Evolution, and Provenance of Mesozoic-Cenozoic Basins Uwe C. Martens,Roberto S. Molina Garza,2021-12-23 This volume furthers our understanding of key basins in central and southern Mexico and establishes links to exhumed sediment source areas in a plausible paleogeographic framework Authors present new data and models on the relations between Mexican terranes and the assembly and breakup of western equatorial Pangea plate tectonic and terrane reconstructions uplift and exhumation of source areas the influence of magmatism on sedimentary systems and the provenance and delivery of sediment to Mesozoic and Cenozoic basins Additionally authors establish relationships between basement regions in the areas that supplied sediment to Mesozoic rift basins Late Cretaceous foreland systems and Cenozoic basins developed in response to Cordilleran events

Paleozoic and Triassic Paleogeography and Tectonics of Western Nevada and Northern California

Michael J. Soreghan,George E. Gehrels,2000-01-01 **New Publications of the U.S. Geological Survey** Geological Survey (U.S.),1997 **New Publications of the Geological Survey** Geological Survey (U.S.),1997 **From Rodinia to**

Pangea Richard P. Tollo,2010 The Appalachians constitute one of Earth s major tectonic features and have served as a springboard for innovative geologic thought for more than 170 years This volume contains 36 original papers reporting the results of research performed throughout nearly the entire length and breadth of the Appalachian region including all major provinces and geographical areas Memoir 206 was designed to commemorate the near fortieth anniversary of the publication of the classic Studies of Appalachian Geology volumes that appeared just prior to the application of plate tectonic concepts to the region Contributions concerning structural evolution sedimentation stratigraphy magmatic processes metamorphism tectonics and terrane accretion illustrate the wide range of ongoing research in the area and collectively serve to mark the considerable progress in scientific thought that has occurred during the past four decades pub desc Laurentia Steven J. Whitmeyer,Michael L. Williams,Dawn A. Kellett,Basil Tikoff,2023-01-04 This Memoir focuses on 7 turning points that had

specific and lasting impacts on Laurentian evolution The Neoproterozoic characterized by cratonization the Paleoproterozoic and the initial assembly of Laurentia the Mesoproterozoic southern margin of Laurentia the Midcontinent rift and the Grenville orogeny the Neoproterozoic breakup of Rodinia the mid Paleozoic phases of the Appalachian Caledonian orogen and the Jurassic Paleogene assembly of the North American Cordillera *Mesozoic and Early Cenozoic Development of the Gulf of Mexico and Caribbean Region* Society of Economic Paleontologists and Mineralogists. Gulf Coast Section. Foundation. Research Conference,1993 **The Mojave-Sonora Megashear Hypothesis** Thomas Howard Anderson,2005-01-01 *The ICDP-USGS Deep Drilling Project in the Chesapeake Bay Impact Structure* Gregory S. Gohn,2009 In 2005 and 2006 an international deep drilling project conceived and organized under the auspices of the International Continental Scientific Drilling Program and the U S Geological Survey continuously cored three boreholes to a total depth of 1 766 km near the center of the Chesapeake Bay impact structure in Northampton County Virginia This volume presents the initial results of geologic petrographic geochemical paleontologic geophysical hydrologic and microbiologic analyses of the Eyreville cores which constitute a step forward in our understanding of the Chesapeake Bay impact structure and marine impact structures in general The editors have organized this extensive volume into the following sections geologic columns borehole geophysical studies regional geophysical studies crystalline rocks impactites and impact models sedimentary breccias post impact sediments hydrologic and geothermal studies and microbiologic studies The multidisciplinary approach to the study of this impact structure should provide a valuable example for future scientific drilling investigations Publisher s description

Paleozoic Evolution and Metallogeny of Pericratonic Terranes at the Ancient Pacific Margin of North America, Canadian and Alaskan Cordillera Geological Association of Canada,2006 *4-D Framework of Continental Crust* Robert D. Hatcher,2007 This book contains landmark papers on the processes of formation of continental crust from its beginnings in the Archean to modern processes as well as discussions of several ancient and modern orogenic belts The book is international in scope with contributions from geoscientists dealing with crustal processes on five continents and articles from more than 50 non U S authors and co authors Publisher s website **The Cordilleran Miogeosyncline in North America** Henry V. Lyatsky,Vadim B. Lyatsky,1999-08-19 Steep crustal scale faults having their origins in the Late Archean and Early Proterozoic and trending NE SW which define the fundamental block lithospheric structure of the North American craton are seen from geological and geophysical evidence to continue far into the interior of the Late Proterozoic Phanerozoic Canadian Cordilleran mobile megabelt This suggests that variously reworked ex cratonic basement blocks underlie much of the Cordillera The western edge of the modern craton is probably near the Rocky Mountain Omineca belt boundary where Cordilleran tectonic reworking of the crystalline crust is first encountered the Rocky Mountain fold and thrust belt on the east side of the Cordillera is evidently rootless and overlies the undisturbed cratonic basement Phanerozoic differences between the Cordilleran tectonic belts resulting from a long dissimilar multi cycle history of waxing and waning

orogenesis apparent from the rock record lie chiefly in the degree of indigenous tectonic remobilization and reworking of the ancient crust

Revista Mexicana de Ciencias Geológicas ,2007 **Neues Jahrbuch für Geologie und Paläontologie** ,2002 **The American Journal of Science** ,2007 *American Journal of Science and Arts* ,2007

Meeting of States Parties ,1996-06 **Geology and Ore Deposits 2000** Geological Society of Nevada.
Symposium,2000

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