



Proterozoic Geology Of The Southern Rocky Mountains

IM Harris



Proterozoic Geology Of The Southern Rocky Mountains:

Proterozoic Geology of the Southern Rocky Mountains Jeffrey A. Grambling, Barbara J. Tewksbury, 1989-01-01 **Field Trips in the Southern Rocky Mountains, USA** Eric P. Nelson, Eric A. Erslev, 2004-06-01 The theme of the 2004 GSA Annual Meeting and Exposition Geoscience in a Changing World covers both new and traditional areas of the earth sciences The Front Range of the Rocky Mountains and the High Plains preserve an outstanding record of geological processes from Precambrian through Quaternary times and thus serve as excellent educational exhibits for the meeting With energy and mineral resources geological hazards water issues geoarchaeological sites and famous dinosaur fossil sites the Front Range and adjacent High Plains region provide ample opportunities for field trips focusing on our changing world The chapters in this field guide all contain technical content as well as a field trip log describing field trip routes and stops Of the 25 field trips offered at the Meeting 14 are described in this guidebook covering a wide variety of geoscience disciplines with chapters on tectonics Precambrian and Laramide stratigraphy and paleoenvironments e g early Paleozoic environments Jurassic eolian environments the K T boundary the famous Oligocene Florissant fossil beds economic deposits coal and molybdenum geological hazards and geoarchaeology The Mojave-Sonora Megashear Hypothesis Thomas Howard Anderson, 2005-01-01 **U.S. Geological Survey Bulletin** , 1983 The Rocky Mountain Region--an Evolving Lithosphere Karl E. Karlstrom, 2005 With new levels of resolution afforded by modern seismic and analytical techniques this volume will advance our understanding of how the continents work For seismologists tectonophysicists volcanologists geochemists and petrologists and students of solid Earth history Precambrian: Conterminous U.S. John C. Reed, Jr., Marion E. Bickford, R.S. Houston, Paul Karl Link, D.W. Rankin, Paul K. Sims, W. Randall Van Schmus, 1993 This wide ranging discussion of Precambrian rocks includes contributions from a diverse array of authors actively engaged in investigations of various aspects of U S Precambrian geology Summary discussions by the editors of the five major chapters place these contributions in a logical regional framework **Geology of the Taos Region** New Mexico Geological Society. Field Conference, 2004 **U.S. Geological Survey Bulletin** Paul Kibler Sims, Richard W. Ojakangas, S. A. Nachatilo, S. R. Hemming, Theodore J. Bornhorst, Val W. Chandler, William J. Gregg, G. B. Morey, Gilbert N. Hanson, R. L. Bauer, Rodney C. Johnson, Warren C. Day, Scott M. McLennan, 1983 The Early Proterozoic Michigamme Formation of northern Michigan was deposited in the southeastern part of the Animikie basin The formation conformably overlies the Goodrich Quartzite and comprises three widespread members a lower member of thin bedded shale siltstone and sandstone the Bijiki Iron formation Member and an upper member of turbiditic graywacke siltstone and mudstone and a few local members The Goodrich Quartzite is interpreted as having been deposited in a tidally influenced shallow marine environment The lower member of the Michigamme is interpreted as having been deposited in a tidally influenced environment the iron formation member as having been deposited below wave base in somewhat deeper water and the upper member as having been deposited in still

deeper water with turbidity currents being a major depositional mechanism Several lines of evidence including paleocurrents paleo geographic setting and neodymium isotopes suggest that the graywacke of the southern part of the outcrop area was derived from the south Early Proterozoic Wisconsin magmatic terranes Archean miniplates and older Early Proterozoic sedimentary units formed on the continental margin and that the graywacke in the northern area was derived from an Archean terrane to the north The tectonic model that best fits the available data is a northward migrating foreland basin

High-strain Zones Geological Society of London, 2005 This collection of research and review papers addresses the question of structural evolution during deformation to high strains and the physical properties of rocks that have been affected by high strain zones The discussions range from natural examples at outcrop to microscopic studies They include experiments and numerical models based on the active processes in high strain zones as well as studies on the physical properties of highly strained rocks in the field and laboratory Specific questions addressed include magnetotelluric imaging of faults magnetic fabrics fabric development seismic properties of highly strained rocks change of rheology with strain influence of melt on the localization of deformation the relationship between deformation and metamorphism as well as new methods in the analysis of deformation The book is aimed at an interdisciplinary group of readers interested in the effects of high strain in rocks

Geochemistry and Mineralogy of Rare Earth Elements Bruce R. Lipin, G.A. McKay, 2018-12-17 Volume 21 of Reviews in Mineralogy treats a short course on the rare earth elements to about 80 participants in San Francisco California December 1-3 1989 just prior to the fall meeting of the American Geophysical Union Contents Cosmochemistry of the Rare Earth Elements Condensation and Evaporation Processes Radiogenic Isotope Geochemistry of Rare Earth Elements Partitioning of Rare Earth Elements between Major Silicate Minerals and Basaltic Melts An Approach to Trace Element Modeling Using a Simple Igneous System as an Example Rare Earth Elements in Upper Mantle Rocks Rare Earth Elements in Metamorphic Rocks Rare Earth Elements in Sedimentary Rocks Influence of Provenance and Sedimentary Processes Aqueous Geochemistry of Rare Earth Elements Rare Earth Elements in Lunar Materials Compositional and Phase Relations among Rare Earth Element Minerals Economic Geology of Rare Earth Minerals Cathodoluminescence Emission Spectra of Rare Earth Element Activators in Minerals

The Al₂SiO₅ Polymorphs Derrill M. Kerrick, 2018-12-17 Volume 22 of Reviews in Mineralogy is a book exclusively devoted to three minerals the Al₂SiO₅ polymorphs andalusite sillimanite and kyanite It covers a wide variety of topics that must be considered in the analysis of metamorphic systems and illustrates the fact that modern metamorphic petrology demands an awareness of a wide spectrum of geologic variables and processes This volume is intended to provide a comprehensive review summarizing the methods theories and pitfalls of the various contributions on the aluminum silicates Several sections of this book present the chronological development of research on various topics giving readers historical perspectives on the development of theories models and biases on various problems regarding the aluminum silicates

Geodynamics of Rifting P.A. Ziegler, 2015-12-04 This volume contains papers giving an

interdisciplinary review of 12 major rift systems from North and South America Africa Europe and Asia These papers are written by an international group of academic and industrial specialists each of whom is most knowledgeable about the respective rift The analyzed rifts were selected on the basis of availability of an as complete as possible geological and geophysical data base Thirteen papers deal with geodynamic processes governing the evolution of rifts A comprehensive digest of the available stratigraphic structural geophysical and petrological data together with an extensive list of references is provided for each of the analyzed rift systems The megatectonic setting and dynamics of evolution of each basin is discussed Geodynamic models are tested against the record of the analyzed rifts The question of active as against passive rifting is addressed The rifts analyzed range in age from Precambrian to Recent and cover a wide spectrum of megatectonic settings There is discussion of the evolution of rifts in a plate tectonic frame The case histories are followed by discussions addressing the global setting of rifts and geodynamic processes active during the development of rifted basins **Colorado**

and Adjacent Areas David R. Lageson, Alan Lester, Bruce Trudgill, 1999-01-01 *Geologic Excursions in Southwestern North America* Philip A. Pearthree, 2019-09-23 Over the course of his 43 year career James C Knox conducted seminal research on the geomorphology of the Driftless Area of southwestern Wisconsin His research covered wide ranging topics such as long term land scape evolution in the Driftless Area responses of floods to climate change since the last glaciation processes and timing of floodplain sediment deposition on both small streams and on the Mississippi River impacts of European settlement on the landscape and responses of stream systems to land use changes This volume presents the state of knowledge of the physical geography and geology of this unglaciated region in the otherwise glaciated Midwest with contributions written by Knox prior to his passing in 2012 and by numerous of his former colleagues and graduate students

Field Excursions in the Front Range and Wet Mountains of Colorado for GSA Connects 2022 Kevin H. Mahan, Lynne Carpenter, 2022-09-27 In these field guides learn about dinosaur tracks microbial mat and applied photogrammetry at Dinosaur Ridge explore the nature and extent of the Mesoproterozoic Picuris orogeny in Colorado and learn more about Paleoproterozoic tectonics of the northern Colorado Rocky Mountains Front Range in the context of the proposed tectonic models **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 **U.S. Geological Survey Professional Paper**, 1994 **Roaming the Rocky Mountains and Environs** Robert G. H. Reynolds, 2008-01-01 Prepared following the 2007 GSA Annual Meeting in Denver Colorado these 15 guides illustrate the latest geological and archeological thinking on a variety of current research themes **Through the Generations** Lisa A. Morgan, Steven L.

Quane,2010-01-01 The tradition of Rocky Mountain geology remains strong at all scales spatially and temporally Spatially this volume discusses theories of continental mountain building events in tandem with microscopic observations and parts per billion trace element concentrations Temporally the volume covers geologic history from the Precambrian to modern issues of climate change and energy groundwater contamination geologic hazards and landscape evolution *Information Series - Colorado Geological Survey* Colorado Geological Survey,1976

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