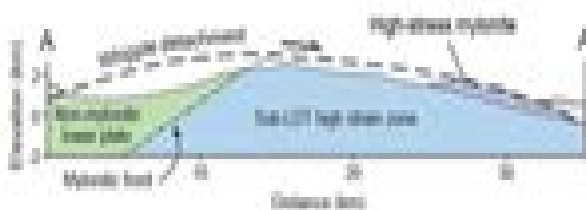
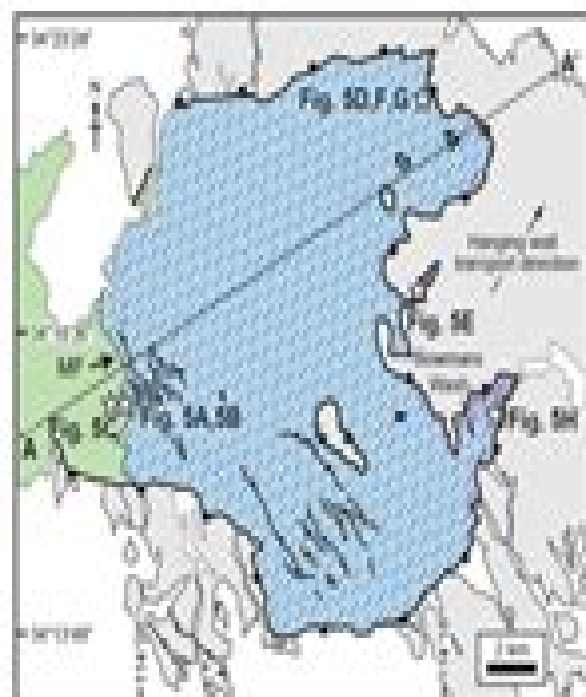


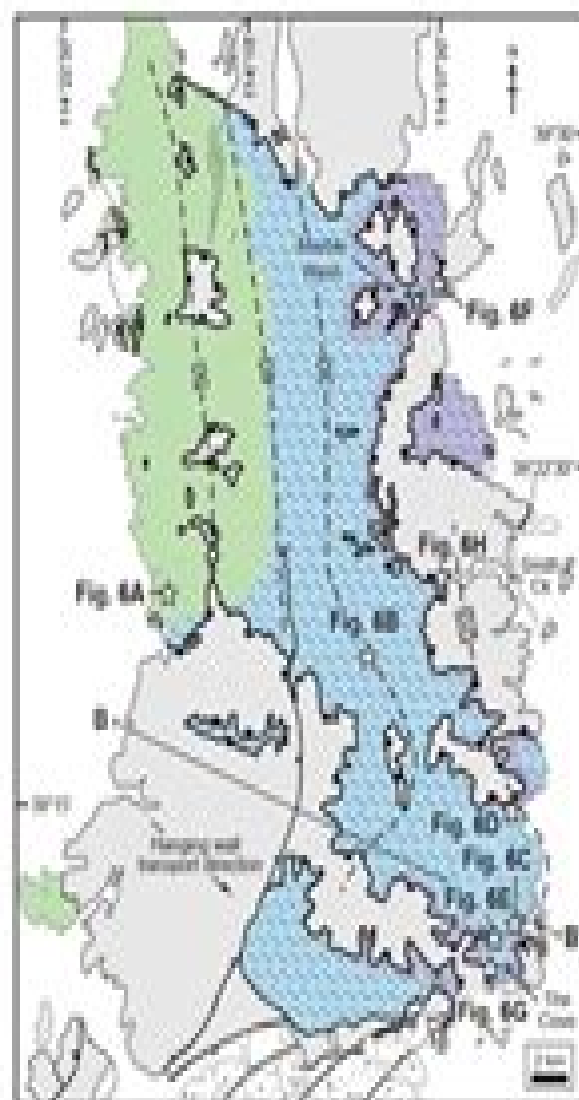
(a) Whipple Mountains

**LEGEND**

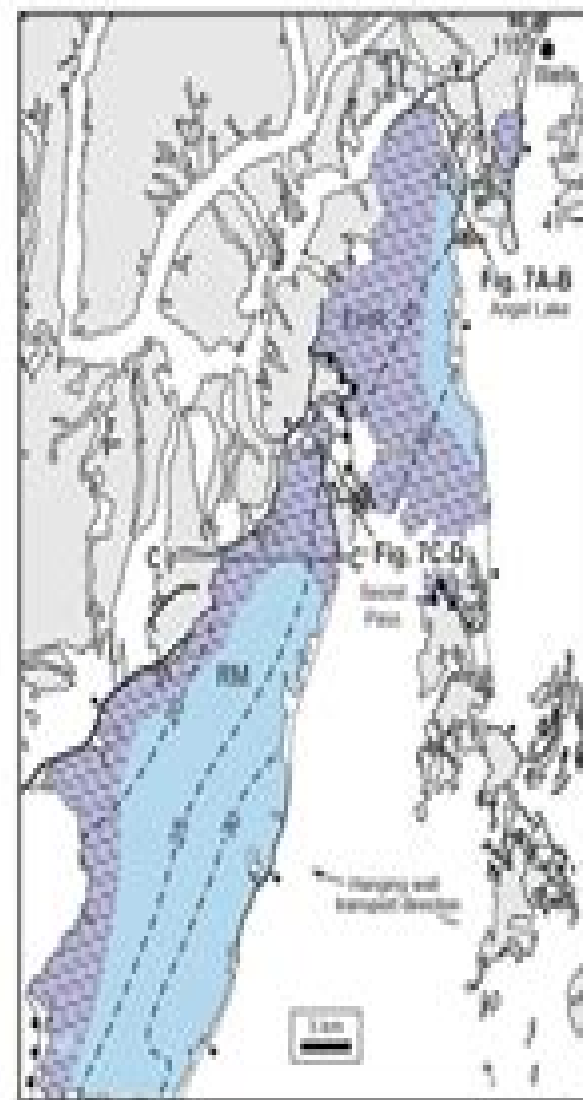
- | | |
|-------------------------------|---------------------|
| Tertiary conglomerate | Mylonitic lineation |
| Quaternary alluvium | Detachment |
| Hanging wall | Normal fault |
| Non-mylonitic footwall | Dikes |
| High-stress footwall mylonite | |
| Sub-LDT high-strain rocks | |

⁴⁰Ar-³⁹Ar mica cooling ages (Ma)

(b) Northern Snake Range



(c) Ruby Mountains-East Humboldt Range



Cordilleran Metamorphic Core Complexes

**Max D. Crittenden, Peter J.
Coney, George Herbert Davis, George
Hamilton Davis**



Cordilleran Metamorphic Core Complexes:

Cordilleran Metamorphic Core Complexes Max D. Crittenden, Peter J. Coney, George Herbert Davis, George Hamilton Davis, 1980 Cordilleran Metamorphic Core Complexes and Their Uranium Favorability Peter J. Coney, Stephen J. Reynolds, George Hamilton Davis, University of Arizona. Laboratory of Geotectonics, 1980 Cordilleran Section of the Geological Society of America Mason L. Hill, 1987 **Extensional Tectonics of the Southwestern United States** Larry Mayer, 1986-01-01 Exhumation Processes Uwe Ring, 1999 **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 **Bibliography and Index of the Geology and Mineral Resources of Washington, 1963-1980** Connie Manson, Debbie Burnetti, 1983 **Exposed Cross-Sections of the Continental Crust** M.H. Salisbury, David M. Fountain, 2012-12-06 In the Fall of 1988 64 geologists and geophysicists from 11 countries met in Killarney Ontario on the north shore of Lake Huron to examine evidence that suggests that the continental crust is exposed in cross section at several key locations on the Earth's surface The meeting which was held under NATO auspices as an Advanced Study Institute was a landmark event in that it was the first time that many of the lead scientists working on these complexes in relative isolation around the world had ever gathered together to compare results The present volume is a compendium of the invited lectures given on the principle sections plus an array of supporting papers on these and other sections as well as on related topics such as crustal emplacement mechanisms deformation and rheology Nearly all of the best known sections are represented including the Ivrea Zone Calabria the Kapuskasing Zone Fiordland and many others It is our hope that this Volume will serve as a reference for Earth scientists who are trying to understand levels of the crust not normally exposed to view as well as a point of departure for new research and a teaching aid to new entrants in this relatively new field of study *Tectonic Setting of Faulted Tertiary Strata Associated with the Catalina Core Complex in Southern Arizona* William R. Dickinson, 1991 Mid Tertiary strata exposed as tilted homoclines along the flanks of the San Pedro trough and across broad uplands north of the Catalina core complex are assigned to the following formations each of which includes informal local members and facies a Mineta Formation mid Oligocene redbeds including both conglomeratic fluvial and finer grained lacustrine deposits b Galiuro Volcanics including lavas and domes air fall and ash flow tuffs and intercalated volcanoclastic strata of late Oligocene to

earliest Miocene age c Cloudburst Formation also of late Oligocene and earliest Miocene age but including a sedimentary upper member of conglomeratic strata as well as a volcanic lower member correlative with part of the Galiuro Volcanics and d San Manuel Formation composed of lower Miocene alluvial fan and braidplain deposits that display contrasting clast assemblages in different areas of exposure Generally correlative Oligocene Miocene strata exposed south of the Catalina core complex are assigned to the Pantano Formation which contains similar lithologic components Less deformed Neogene strata of post mid Miocene basin fill are assigned to the Quiburis Formation along the San Pedro trough but stratigraphic equivalents elsewhere lack adequate nomenclature High benchlands mantled by paleosols mark the highest levels of Neogene aggradation Successive stages of subsequent erosional dissection are recorded by multiple terrace levels incised into basin fill Key exposures of syntectonic mid Tertiary sedimentary sequences in several local subareas reveal typical structural and stratigraphic relationships Multiple fault blocks expose pre Tertiary bedrock overlain by tilted mid Tertiary strata confined to intervening half grabens Bounding syndepositional faults dip southwest and associated homoclines dip northeast Fanning dips and buttress unconformities reflect progressive tilt and burial of eroding fault blocks Dips of block bounding faults are inversely proportional to the ages of the faults Steeper dips for younger faults suggest either progressive erosion of successive listric faults or progressive rotation of successive planar faults Uniformly moderate to steep dihedral angles between fault surfaces and offset homoclinal bedding imply that the faults dipped more steeply near the surface when syntectonic mid Tertiary strata were subhorizontal Although the inference of listric faulting best links apparent strands of the Catalina detachment system the alternate interpretation of rotational normal faulting is compatible with local structural relationships including tilt of porphyry copper orebodies Within the San Pedro trough multiple homoclines of mid Tertiary strata are exposed locally in tilt blocks exhumed by Neogene erosion from beneath nearly flat lying basin fill of the Quiburis Formation Faults bounding the mid Tertiary exposures include backtilted strands of the Catalina detachment system somewhat younger listric or rotational normal faults and steeper basin range normal faults that display offsets both synthetic and antithetic to the flanks of the San Pedro trough In Cienega Gap flanking the Tucson Basin multiple tilt blocks of the Pantano Formation form part of the upper plate of the Catalina detachment system Initial construction of alluvial fans by generally westward paleoflow was followed by ponding of lacustrine environments along the foot of secondary breakaway scarps that also generated massive megabreccia deposits In summary syntectonic Oligocene to Miocene sedimentation succeeded a prominent pulse of polymodal mid Tertiary volcanism and was coeval with mylonitic deformation and detachment faulting along the flank of the Catalina core complex The headwall rupture for the detachment system migrated westward from an initial position along the range front of the Galiuro Mountains After mid Miocene time accumulation and subsequent dissection of essentially undeformed basin fill was accompanied by basin range block faulting The most challenging structural issue is whether fault strands of the Catalina detachment system are interconnected or are

disconnected rotational segments *Extensional Tectonics* Ibrahim Çemen, Elizabeth J. Catlos, 2025-04-15 A synthesis of current knowledge on global extensional tectonics The extension of Earth's lithosphere occurs at divergent plate boundaries as well as in plate interiors The geological geochemical and sedimentary processes of extension offer insights into topics ranging from the fundamentals of tectonics to the evolution of life Extensional Tectonics Rifting and Continental Extension reviews present day knowledge of extensional tectonic processes and explores examples from around the world Volume highlights include Overview of extensional tectonic processes from continental rifting to oceanic basin formation In depth examination of extension along rift systems and rift margins Review of post collisional continental extension Examples from Africa Asia Europe and the Americas Insights from observations modeling and 3D seismic data interpretation of extended terrains This book is one of a set of three in the collection Tectonic Processes A Global View Browse the first volume Compressional Tectonics Plate Convergence to Mountain Building The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals **Exploring the Northern Rocky Mountains** Colin Arthur Shaw, Basil Tikoff, 2014-05-01 The field trips in this guidebook are associated with the GSA Rocky Mountain Cordilleran Joint Section Meeting which will take place in Bozeman Montana in May 2014 **Volcaniclastic Sedimentation in Lacustrine Settings** James D. L. White, N. R. Riggs, 2009-03-05 This volume presents a unique compendium of papers assessing the effects of volcanism on lakes as recorded by the volcaniclastic sediments deposited within them The unifying theme is that the effects of volcanism on lacustrine sedimentation are diverse and distinctive and that volcaniclastic lacustrine sediments hold the key to understanding a range of processes and events that cannot be readily addressed by the study of any non volcanic lakes Thirteen papers with authors from nine countries examine both modern and ancient eruption affected lacustrine deposits Volcanic eruptions affect lakes and their deposits in many ways and these papers evaluate processes and products of volcanic eruptions within lakes of tectonically impounded lakes strongly influenced by volcanism of eruption impounded lakes and of general factors controlling sedimentation of vitric ash and pumice Tephrostratigraphic studies also take advantage of the exceptional preservation of thin laminae in quiet lakes to precisely date episodes in the evolution of long lived lakes and their catchment areas and to understand how volcanism affects normal lacustrine processes The volume as a whole is an unparalleled source of information on all aspects of the physical sedimentary results of volcanism in lacustrine settings and serves as a complement to other studies concerned primarily with thermal and geochemical characteristics of lakes within volcanic craters If you are a member of the International Association of Sedimentologists for purchasing details please see <http://www.iasnet.org/publications/details.asp?code=SP30> **Crustal Cross Sections from the Western North American Cordillera and Elsewhere** Robert Bruce Miller, Arthur W. Snoke, 2009 Exposed crustal cross sections provide a unique direct view of continental crust and are a major source of insights into variations in lithologic and geochemical

composition structural style metamorphism plutonism and rheology with progressive depth through the crust This volume provides a synthesis of crustal cross sections with a special emphasis on Phanerozoic sections from the western North American Cordillera supplemented by articles on lower and mid crustal sections through Proterozoic crust in North America and Australia and the classic crustal section of Fiordland New Zealand Many of the papers describe multidisciplinary research on crustal sections and include data from various combinations of structural analysis geochemistry geothermobarometry geochronology geophysics and other disciplines The volume also discusses common problems for the interpretation of crustal cross sections including how sections that expose deep crustal rocks are eventually exhumed and leading to the conclusion that there is no simple standard model for continental crust This volume will be useful to those interested in structural geology tectonics geodynamics regional geology petrology geochemistry isotope geology and geophysics Pub desc *Jurassic Magmatism and Tectonics of the North American Cordillera* David M. Miller, Cathy Busby, 1995 Demonstrating the multidisciplinary approach currently used to understand Jurassic magmatism and tectonics in western North America 19 papers report a wealth of new data in the fields of structural geology igneous petrology and isotope geochemistry geochronology sedimentology and volcanology T *Accommodation zones and transfer zones; the regional segmentation of the Basin and Range Province* James E. Faulds, John H. Stewart, 1998-01-01 This volume focuses on the geometry kinematic development and origin of regional segmentation structures within the basin and range province of Western North America Contributions range from analysis of individual structures to broad regional syntheses including a map of basin and range structures and tilt domains Several papers discuss the implications of regional segmentation structures in assessing seismic hazards hydrocarbon and mineral resources and ground water supplies **Mesozoic Assembly of the North American Cordillera** Robert S. Hildebrand, 2013-01-01 In this well illustrated book Hildebrand expands upon his model for the development of the North American Cordillera detailed in Special paper 457 Starting with an overview of Cordilleran geology he goes on to provide an in depth look at how the Rubian ribbon continent was assembled He integrates the complex geology of the Cordillera into an actualistic model involving arc magmatism arc continent collision slab failure magmatism and transcurrent motion in both Rubia and the western North American margin While much of the focus is on the assembly of the Rubian ribbon continent Hildebrand explores its interactions with North America during the Sevier and Laramide events and concludes that North America was the lower plate in both Provided by publisher

Mechanics Problems in Geodynamics Part II Ren Wang, Keiiti Aki, 1995 Geodynamics concerns the dynamics of the earth s global motion of the earth s interior motion and its interaction with surface features together with the mechanical processes in the deformation and rupture of geological structures Its final object is to determine the driving mechanism of these motions It is highly interdisciplinary In providing the basic geological geophysical information required for a comprehensive mechanical analysis there are also many mechanical problems involved which means the problem is coupled intricately with

geophysics rock mechanics seismology structural geology etc This is Part II of the Proceedings of an IUTAM IASPEI Symposium on Mechanics Problems in Geodynamics held in Beijing September 1994 It discusses different aspects of mechanics problems in geodynamics involving the earth's rotation tectonic analyses of various parts of the world mineral physics and flow in the mantle seismic source studies and wave propagation and application of the DDA method in tectonic analysis *Gneiss Domes in Orogeny* Donna Whitney, Christian Teyssier, Christine S. Siddoway, 2004-01-01 **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 Tectonic and Stratigraphic Studies in the Eastern Great Basin David MacArthur Miller, Victoria Roy Todd, Keith A. Howard, 1983

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