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Alaskan Geological and Geophysical Transect

Field Trip Guidebook T104

Leaders:

**Ruth A. M. Schmidt, Warren J. Nokleberg,
and Robert A. Page**



**Valdez to Coldfoot, Alaska
June 24–July 5, 1989**

Alaskan Geological And Geophysical Transect

**Alison B. Till, Donald Edward White, M.
E. Yount, J. R. Riehle**

Alaskan Geological And Geophysical Transect:

Geologic Studies in Alaska by the U.S. Geological Survey, 1989 James H. Dover, John P. Galloway, 1990 **Geologic Studies in Alaska by the U.S. Geological Survey During ...**, 1996 Geologic Studies in Alaska by the U.S. Geological Survey, 1991 Dwight Culver Bradley, Cynthia Dusel-Bacon, 1992 **Studies by the U.S. Geological Survey in Alaska, 2001** John P. Galloway, 2003 U.S. Geological Survey Circular, 1984 Geology of a Transpressional Orogen Developed During Ridge-trench Interaction Along the North Pacific Margin Virginia Baker Sisson, Sarah Melissa Roeske, Terry L. Pavlis, 2003-01-01 Accompanying CD ROM contains maps using the commercial drawing program Adobe Illustrator 9.0 for Wintel systems New Publications of the Geological Survey Geological Survey (U.S.), 1989 Tectonic Growth of a Collisional Continental Margin Kenneth D. Ridgway, 2007 The convergent margin of southern Alaska is considered one of the type areas for understanding the growth of continental margins through collisional tectonic processes Collisional processes that formed this margin were responsible for multiple episodes of sedimentary basin development subduction complex growth magmatism and deformation Two main collisional episodes shaped this Mesozoic Cenozoic continental margin The first event was the Mesozoic collision of the allochthonous Wrangellia composite terrane This event represents the largest addition of juvenile crust to western North America in the past 100 m y The second event is the ongoing collision of the Yakutat terrane along the southeastern margin of Alaska This Cenozoic event has produced the highest coast mountain range on Earth Saint Elias Mountains the Wrangell continental arc and sedimentary basins throughout southern Alaska Active collisional processes continue to shape the southern margin of Alaska mainly through crustal shortening and strike slip deformation large magnitude earthquakes and rapid uplift and exhumation of mountain belts and high sedimentation rates in adjacent sedimentary basins This volume contains 24 articles that integrate new geophysical and geologic data including many field based studies to better link the sedimentary structural geochemical and magmatic processes that are important for understanding the development of collisional continental margins Publisher's website **Significant Metalliferous and Selected Non-metalliferous Lode Deposits and Placer Districts for the Russian Far East, Alaska, and the Canadian Cordillera**, 1996 Part of project on these regions to provide 1 comprehensive database on mineral resources in English 2 new interpretations of origin and crustal evolution of mineralizing systems and 3 to promote trade scientific and technical exchanges between North America and Eastern Asia **Trans-Alaska Lithosphere Investigation** David B. Stone, Robert A. Page, John N. Davies, 1986 When his partner and lover Rainie Conner vanishes during her investigation into the case of a missing foster child private detective Pierce Quincy enlists the aid of his daughter Kimberly a rookie FBI agent to uncover the truth Proceedings of the 1989 Exclusive Economic Zone Symposium on Mapping and Research, 1990 **1986 Annual Report on Alaska's Mineral Resources**, 1986 U.S. Geological Survey Professional Paper, 1984 New Publications of the U.S. Geological Survey Geological Survey (U.S.), 1990 **A Method of Obtaining Climatic**

Parameters from Leaf Assemblages Jack A. Wolfe, 1993 *Distribution, Facies, Ages, and Proposed Tectonic Associations of Regionally Metamorphosed Rocks in East- and South-central Alaska*, 1993 **U.S. Geological Survey Bulletin**, 1983

A Competitive Assessment of the U.S. Solid Wood Products Industry, 1984 **Architecture of the Central Brooks Range Fold and Thrust Belt, Arctic Alaska** John S. Oldow, Hans G. Avé Lallemant, 1998-01-01 The 17 papers presented here introduce results on geological and geophysical research centred largely along a North South transect through the central Brooks Range of Arctic Alaska Investigations centre on a description of the rocks and their tectonic evolution from the foreland to the hinterland of the orogen the geometry and kinematics of contractional and extensional structures regional and local stratigraphic relations thermochronology and the deep crustal structure of the Brooks Range and parts of the North Slope and descriptions of the major lithotectonic assemblages composing the orogenic belt *U.S. Geological Survey Bulletin* Alison B. Till, Donald Edward White, M. E. Yount, J. R. Riehle, 1993

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In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Alaskan Geological And Geophysical Transect**," an enthralling opus penned by a highly acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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