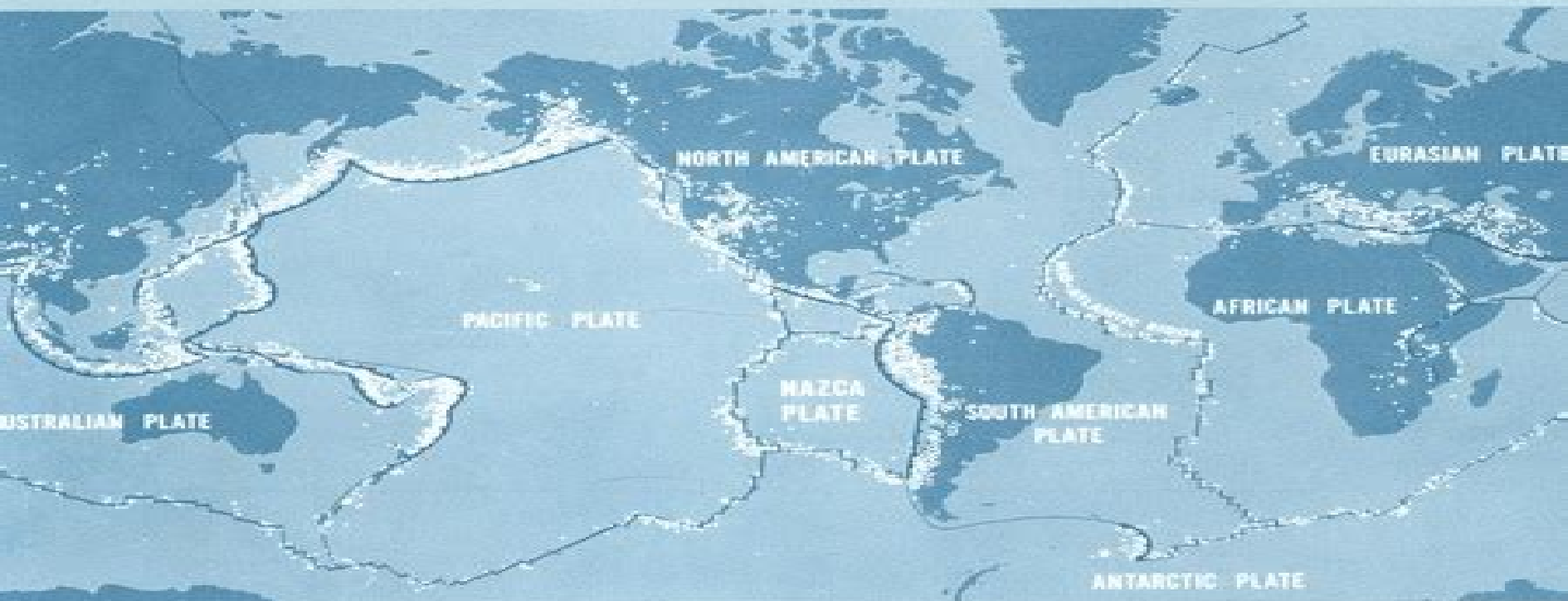


North American Continent-Ocean Transects Program



North American Continent Ocean Transects Program

Tectonic Section Display

AW Rasmussen



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

North American Continent-ocean Transects Program Robert C. Speed, Geological Society of America, North American Continent-Ocean Transect Program, 1991 **The TRANSMED Atlas. The Mediterranean Region from Crust to Mantle** William Cavazza, Francois M. Roure, Wim Spakman, Gerard M. Stampfli, Peter A. Ziegler, 2012-12-06 A publication of the Mediterranean Consortium for the 32nd International Geological Congress U.S. Geological Survey Circular , 1984

Digitization of a Geologic Map for the Quebec-Maine-Gulf of Maine Global Geoscience Transect Bruce E. Wright, David Benjamin Stewart, Geological Survey (U.S.), 1990 *U.S. Geological Survey-Missouri Geological Survey Symposium* Bruce E. Wright, David Benjamin Stewart, 1990 **1989 Annual Report on Alaska's Mineral Resources** , 1989 Petroleum Abstracts , 1996 Report SE , 1986 **Transactions** Gulf Coast Association of Geological Societies, 1953 **Proceedings of the Ocean Drilling Program** Ocean Drilling Program, 1988 *Canadian Journal of Earth Sciences* , 2012 **Petroleum Abstracts. Literature and Patents** , 1992 *Proceedings of Conference LXII, 8th Joint Meeting of the U. S. Japan Conference on Natural Resources, Panel on Earthquake Prediction Technology* R. L. Wesson, 1995-11 Includes papers on tsunamis in Puget Sound WA the 1964 Alaska Earthquake earthquake prediction in the Tokyo area an overview of the 1992 Joshua Tree Landers and Big Bear earthquakes seismicity in the Western U S and much more 26 papers *Open-file Report* , **Initial Reports of the Deep Sea Drilling Project** Scripps Institution of Oceanography, 1985 **GSA News & Information** Geological Society of America, 1987 **Tectonics of the Arctic** Oleg V. Petrov, Morten Smelror, 2021-04-09 The book gives an overview of the tectonic geological potential fields etc maps of the Arctic that were compiled during geological and geophysical studies conducted in the Arctic over the past 15 years under the International project Atlas of Geological Maps of the Circumpolar Arctic at a scale of 5M and presents the results of geological geophysical paleogeographic and tectonic studies carried out in the Arctic Ocean and the Eastern Arctic during the implementation of national mapping and scientific programmes and studies intended to provide scientific substantiation for the extension of the continental shelf ECS Given its scope the book will appeal to a wide range of geologists

Abstracts of Papers Geological Association of Canada. Meeting, 1995

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