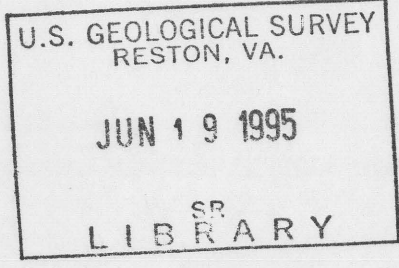


PREPARED IN COLLABORATION WITH:
RUSSIAN ACADEMY OF SCIENCES
GEOLOGICAL SURVEY OF CANADA
ALASKA DIVISION OF GEOLOGICAL AND GEOPHYSICAL SURVEYS
RUSSIAN COMMITTEE ON GEOLOGY
MICHIGAN STATE UNIVERSITY
EXXON PRODUCTION RESEARCH COMPANY
UNIVERSITY OF ALASKA
GEOLOGICAL SURVEY OF JAPAN



CIRCUM-NORTH PACIFIC TECTONOSTRATIGRAPHIC TERRANE MAP

ALASKA, CANADIAN CORDILLERA, U.S.A. PACIFIC NORTHWEST, AND

EASTERN PART OF RUSSIAN NORTHEAST

By Warren J. Nokleberg¹, Leonid M. Parfenov², James W.H. Monger³, and
Boris V. Baranov², Stanislav G. Byalobzhesky², Thomas K. Bundtzen⁴, Tracey D. Feeney³, Kazuya Fujita⁶,
Steven P. Gordey³, Arthur Grantz¹, Alexander I. Khanchuk², Boris A. Natal'in², Lev M. Natapov⁵,
Ian O. Norton⁷, William W. Patton¹, Jr., George Plafker¹, David W. Scholl¹, Sergei D. Sokolov²,
Gleb M. Sosunov⁵, David B. Stone⁸, Rowland W. Tabor¹, Nikolai V. Tsukanov², Tracy L. Vallier¹, and
Koji Wakita⁹

- ¹ - U.S. Geological Survey
² - Russian Academy of Sciences
³ - Geological Survey of Canada
⁴ - Alaska Division of Geological and Geophysical Surveys
⁵ - Russian Committee on Geology
⁶ - Michigan State University
⁷ - Exxon Production Research Company
⁸ - University of Alaska
⁹ - Geological Survey of Japan