University at Albany, State University of New York Scholars Archive

Geology Theses and Dissertations

Atmospheric and Environmental Sciences

2000

The geology, geochronology, structure and geochemistry of the Wild Rogue Wilderness remnant of the Coast Range ophiolite, southwest Oregon: Implications for the magmatic and tectonic evolution of the Coast Range ophiolite

Stefan Bernhard Kosanke University at Albany, State University of New York

Follow this and additional works at: http://scholarsarchive.library.albany.edu/cas_daes_geology_etd

Recommended Citation

Kosanke, Stefan Bernhard, "The geology, geochronology, structure and geochemistry of the Wild Rogue Wilderness remnant of the Coast Range ophiolite, southwest Oregon: Implications for the magmatic and tectonic evolution of the Coast Range ophiolite" (2000). *Geology Theses and Dissertations*. 122.

http://scholarsarchive.library.albany.edu/cas_daes_geology_etd/122

This Dissertation is brought to you for free and open access by the Atmospheric and Environmental Sciences at Scholars Archive. It has been accepted for inclusion in Geology Theses and Dissertations by an authorized administrator of Scholars Archive. For more information, please contact scholarsarchive@albany.edu.

The geology, geochronology, structure and geochemistry of the Wild Rogue Wilderness remnant of the Coast Range ophiolite, southwest Oregon: implications for the magmatic and tectonic evolution of the Coast Range ophiolite

by

Stefan B. Kosanke

A Dissertation

Submitted to the University at Albany, State University of New York in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy

College of Arts & Sciences

Department of Earth and Atmospheric Sciences

2000