PACIFIC NW-USA PUBLICATIONS

PAPERS

Mickus, K., 2003, Location of the Precambrian boundary in the NW USA from the analysis gravity and magnetic data: Submitted to Pure and Applied Geophysics.

ABSTRACTS

Levangie, B., and Mickus, K., 2010, Mesozoic terrane boundaries in the Blue Mountains province of northeastern Oregon determined from gravity and magnetic data, presented to GSA annual meeting, Denver
Mickus, K., 2009, Magnetotelluric models of the Snake River Plain, Idaho. Presented to the GSA national meeting, Portland.
Mickus, K., 2009, Preliminary magnetotelluric investigation of electrical resistivity variations across the Cascade arc and Columbia River plateau basalts, Washington and Idaho, presented to Cordilleran section GSA meeting, Kelowna, BC.
Levangie, B., Mickus, K., and Dorsey, B., 2009, Analysis of gravity and magnetic data in the Blue Mountains province, northeastern Oregon, presented to Cordilleran section GSA meeting, Kelowna, BC.
Mickus, K., Dorsey, R., and Horrighs, B., 2008, Preliminary analysis of gravity and magnetic data in the Blue Mountains Province, Northeastern Oregon, presented to GSA meeting, Hot Springs, AR.
Mickus, K., 2004, Analysis of gravity data within the Spokane Seismic zone, eastern Washington, presented to the north-central GSA meeting, St. Louis.
Mickus, K., 2003, Gravity analysis of the Spokane Seismic zone, eastern Washington, presented to the North-Central GSA sectional meeting, KC.
Mickus, K., 2002, Potential field evidence for the Precambrian plate boundary in the NW USA, presented to the 16th Basement Tectonics conference, Rolla Missouri.
Mickus, K., 2001, Location of the Precambrian boundary in the NW USA from gravity and magnetic data, presented at the 63rd EAEG meeting, Amsterdam, Netherlands.
Mickus, K., 2000, Regional gravity analysis of eastern Washington: GSA program with abstr., v. 32, p. 36.