

## **References from “Plate Boundary Observatory: the first five years” brochure, 2009**

- Amelung, F., and Bell, J.W., 2008, InSAR Analysis of the 2008 Wells, Nevada Earthquake.
- Blewitt, G., Argus, D., Bennett, R., Bock, Y., Calais, E., Craymer, M., Davis, J., Dixon, T., Freymueller, J., Herring, T., Johnson, D., Larson, K., Miller, M., Sella, G., Snay, R., and Tamisiea, M., 2005, A stable North America reference frame (SNARF), in 2005 UNAVCO/IRIS Joint Workshop, Stevenson, WA.
- Chapman, D.S., and Melbourne, T., 2009, EarthScope data sets resolve the processes and hazards implications for Episodic Tremor and Slip, *in* Miller, M.
- Larson, K.M., Small, E.E., Gutmann, E., Bilich, A., Axelrad, P., and Braun, J., 2008a, Using GPS multipath to measure soil moisture fluctuations: initial results: GPS Solutions, v. 12, no. 3, p. 173-177.
- Larson, K.M., Small, E.E., Gutmann, E.D., Bilich, A.L., Braun, J.J., and Zavorotny, V.U., 2008b, Use of GPS receivers as a soil moisture network for water cycle studies: Geophysical Research Letters, v. 35, p. 24.
- Puskas, C.M., 2009, Contemporary deformation, kinematics, and dynamics of the Yellowstone hotspot and western U.S. interior from GPS, fault slip rates, and earthquake data: Salt Lake City, University of Utah, 238 p.
- Puskas, C.M., and Smith, R.B., in press, Intraplate deformation and microplate tectonics of the Yellowstone hotspot and surrounding western U.S. interior: Journal of Geophysical Research.
- Ryder, I., and Burgmann, R., in press, Spatial variations in creep rate on the central San Andreas fault: Geophysical Journal International.