



Figure shows version 0.2 horizontal displacements based on difference between estimated positions of GEONET stations at 05:00 and 06:30 UTC on March 11, using JPL's Rapid orbit solution and using JPL's GIPSY-OASIS software. Bars at end of vector show 95% error estimate. Solutions courtesy of ARIA team at JPL and Caltech. All original GEONET RINEX data provided to Caltech by the Geospacial Information Authority (GSI) of Japan.