Statement regarding control used for the NAD 83(NSRS2007)

Control for the NAD 83(NSRS2007) adjustment was provided by the CORS. For all states except AZ, CA, OR, WA, NV and AK, the values used were the NAD 83 epoch 2002.0 values currently published by NGS.

In California, the NAD 83 values for the California CORS (CGPS) and the National CORS were obtained through Scripps’ Sector utility and are available through the California Spatial Reference Center’s(CSRC) website at: http://csrc.ucsd.edu in the 2007.0 epoch.

For AZ, OR, WA, NV and AK, HTDP was used to convert the currently published NAD 83 positions of the CORS to epoch 2007.0.

For all stations on the stable North American plate, no epoch date will be shown – as is currently the practice. For the other states, an epoch date of 2007.0 will be shown. In those states, except CA, HTDP can be used with the currently published CORS to determine the proper value to use. In CA, the values as currently published on the CSRC website should be used to maintain consistency with NAD83 (NSRS2007).

Note: For future projects located in AZ, OR, WA, NV, CA and AK, HTDP will still be required to correct for any velocities associated with the published control.