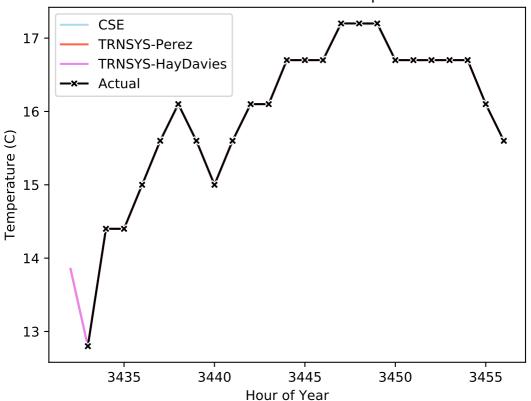
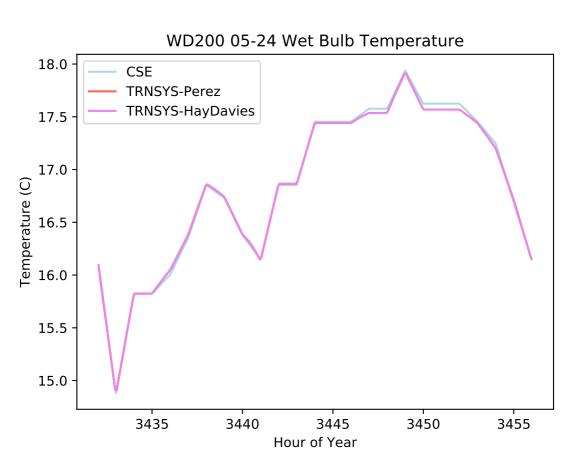
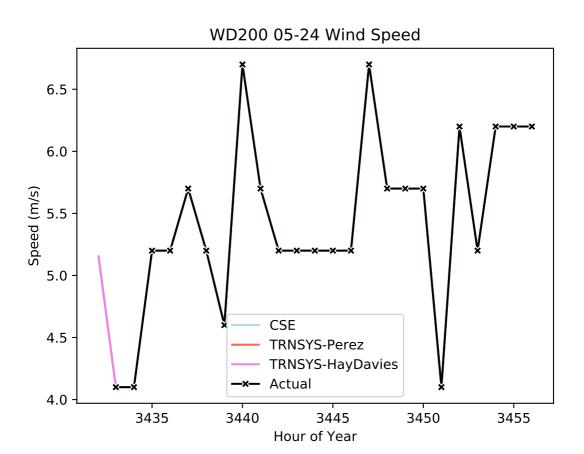


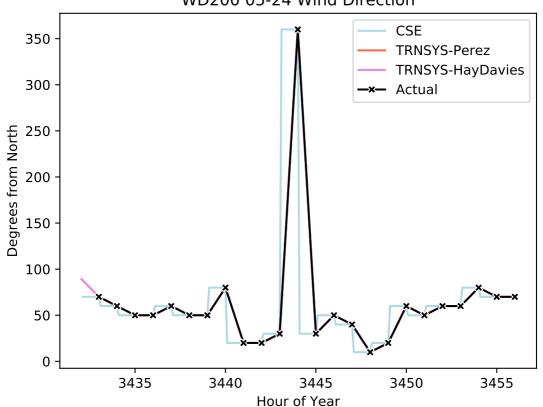
WD200 05-24 Dew Point Temperature

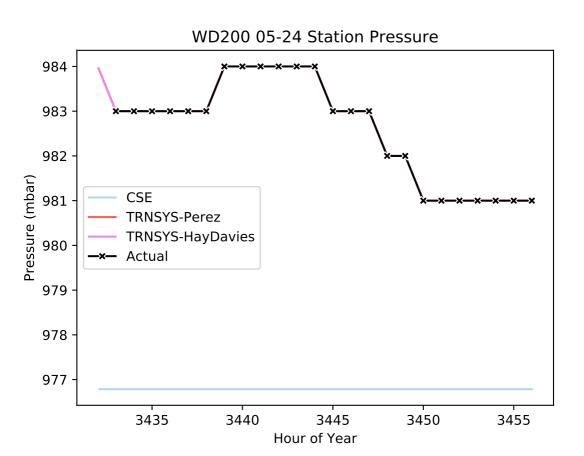


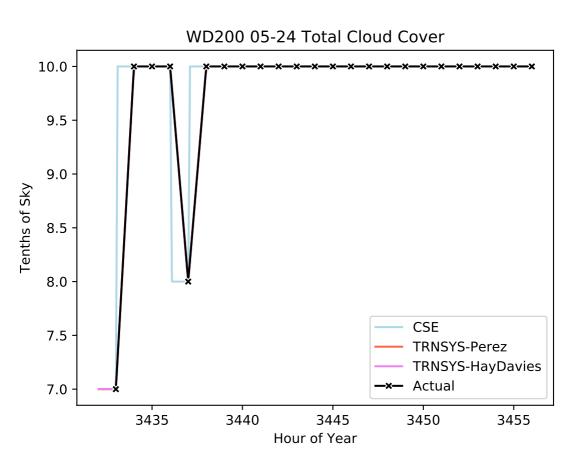


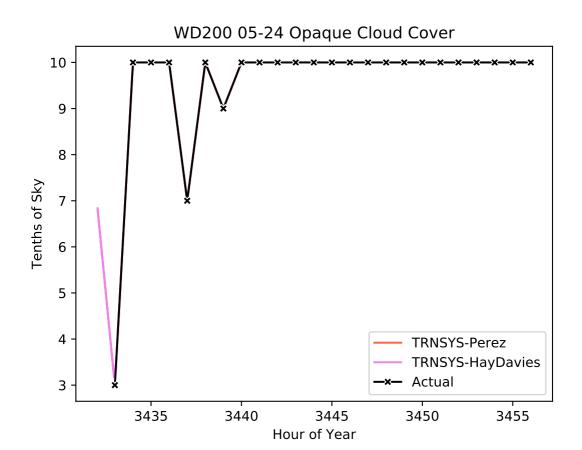


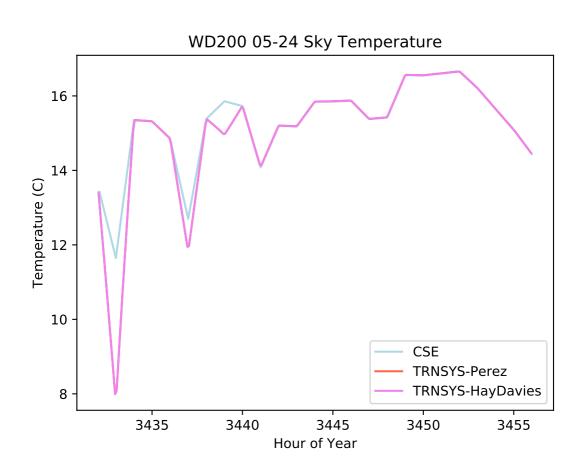




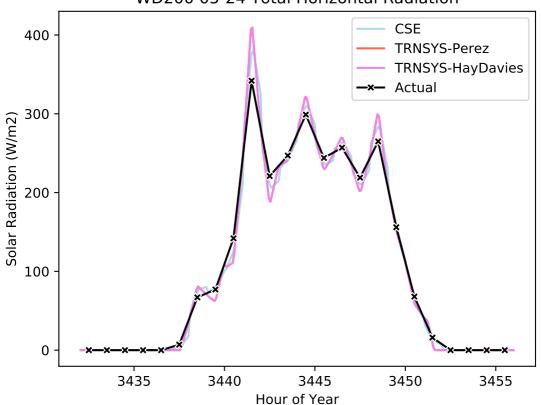




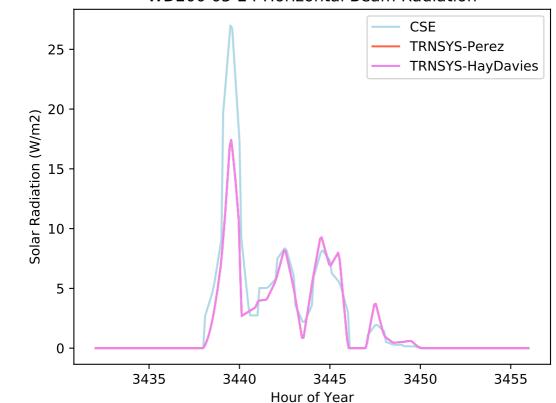




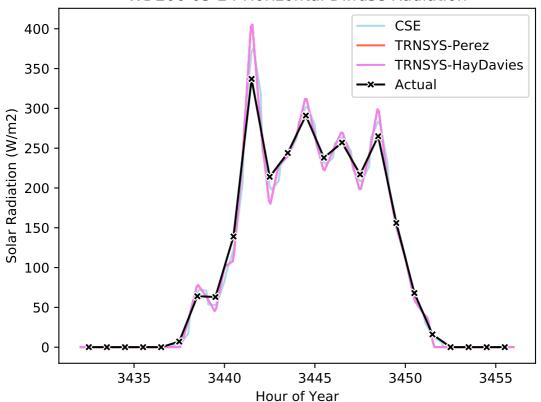


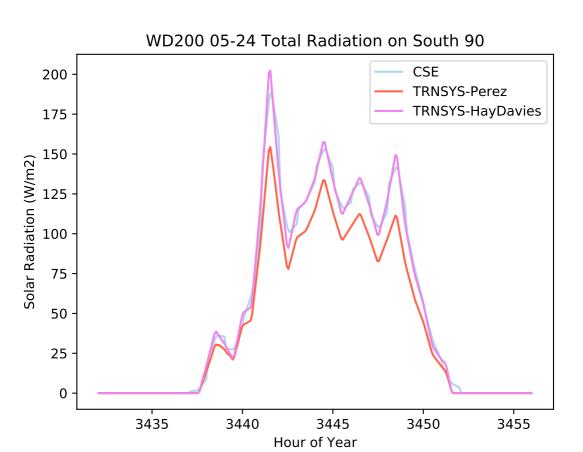


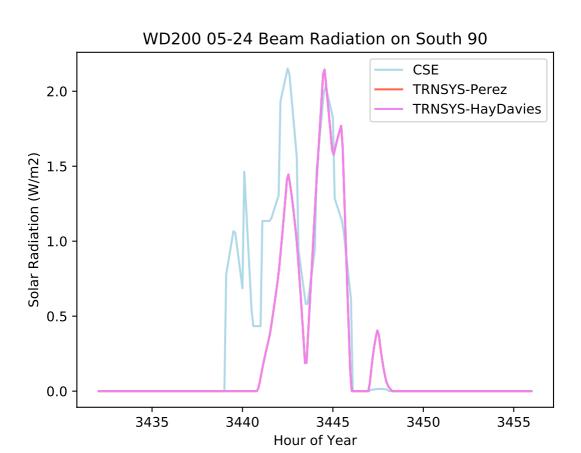


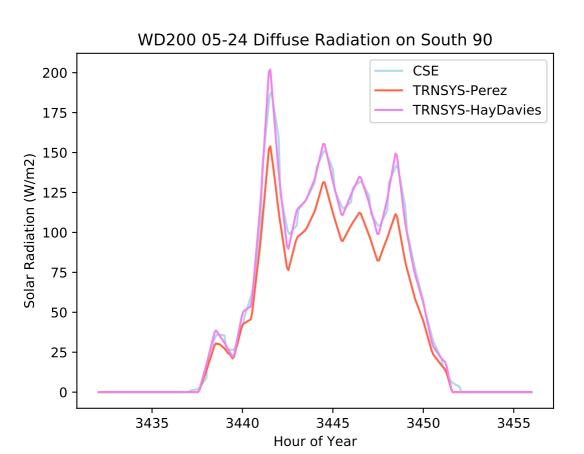




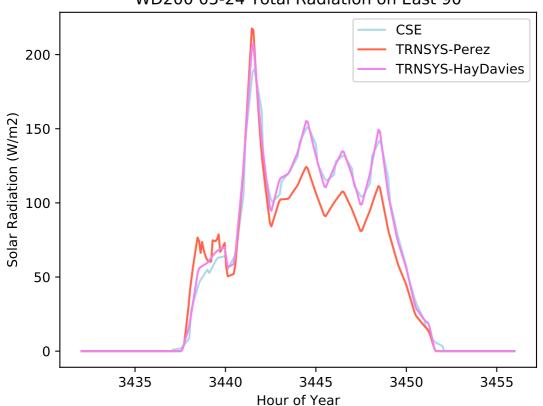


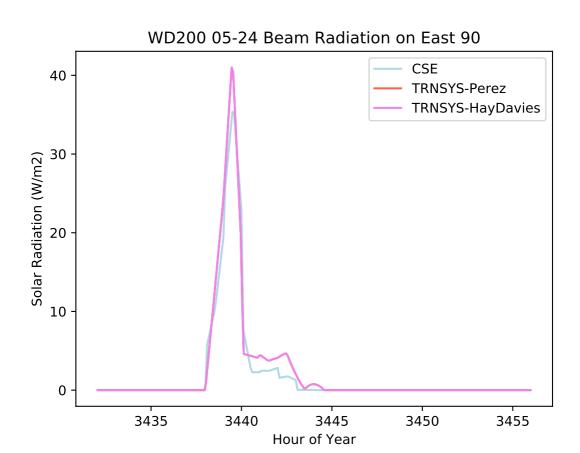




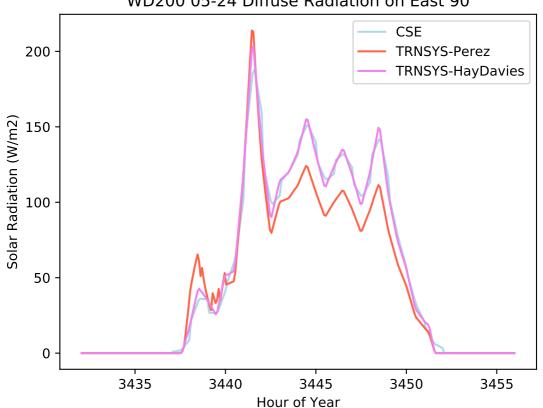


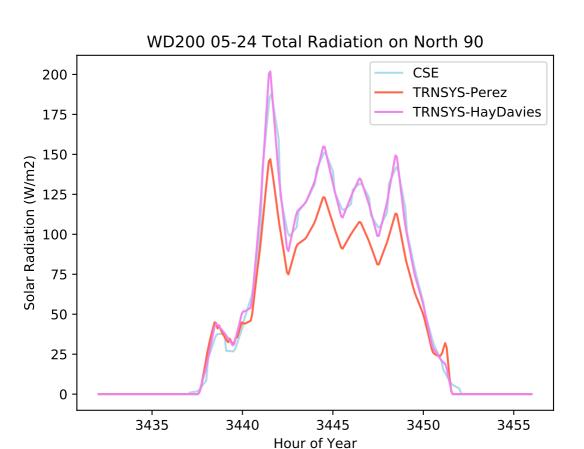
WD200 05-24 Total Radiation on East 90

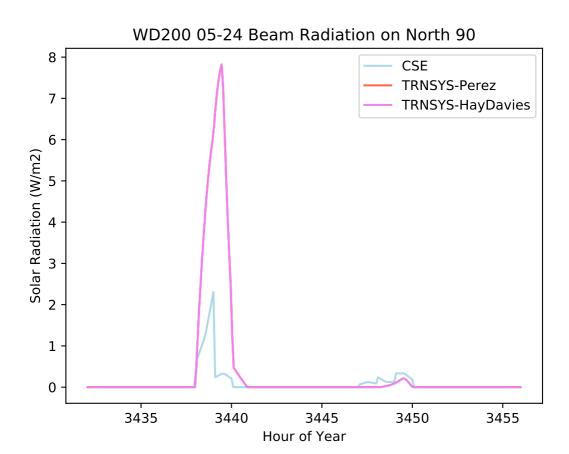


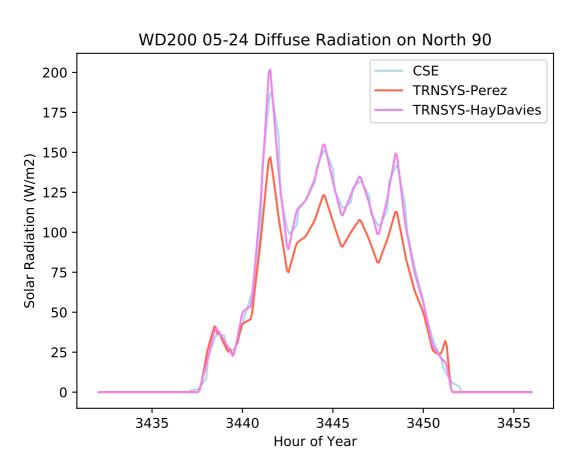


WD200 05-24 Diffuse Radiation on East 90

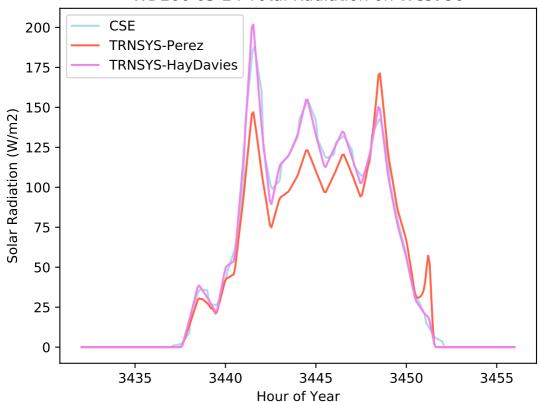


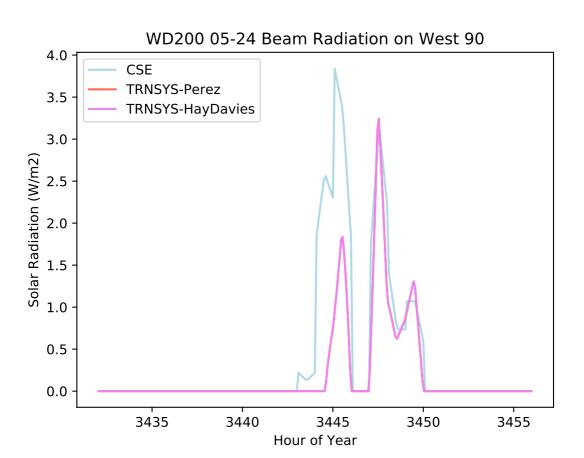




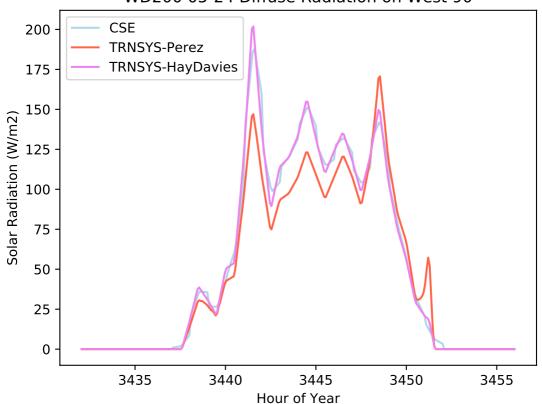


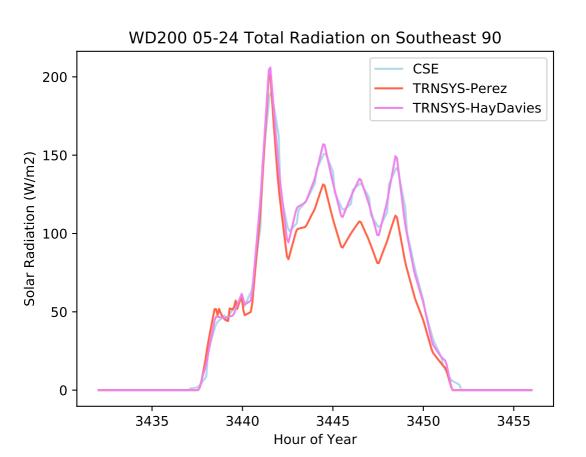
WD200 05-24 Total Radiation on West 90

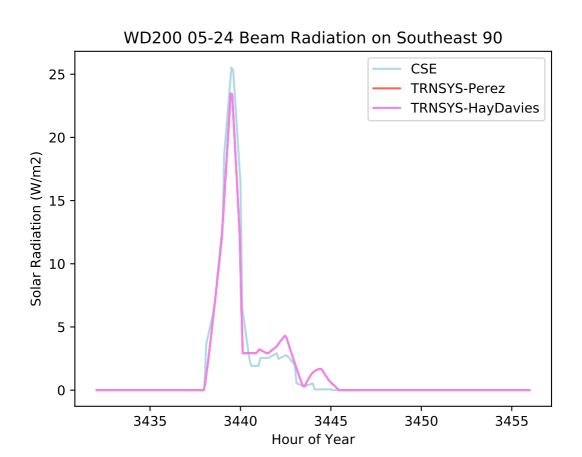


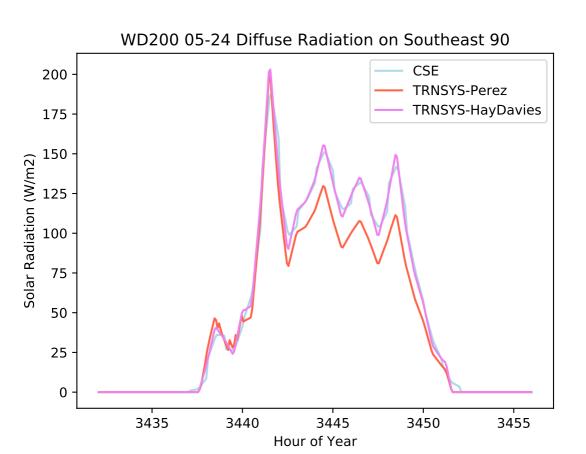


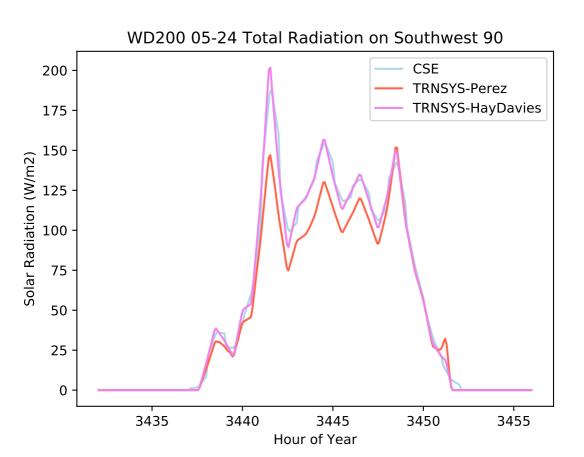
WD200 05-24 Diffuse Radiation on West 90

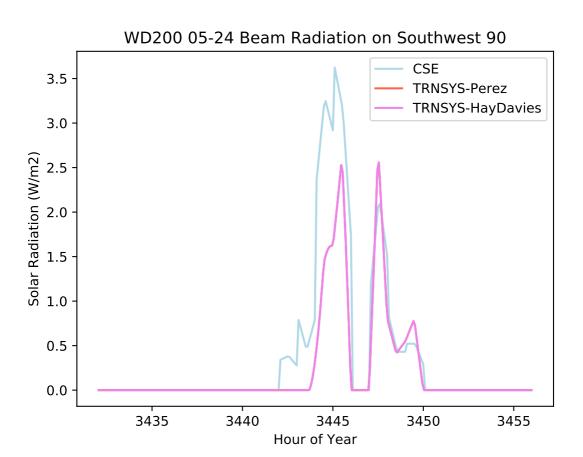


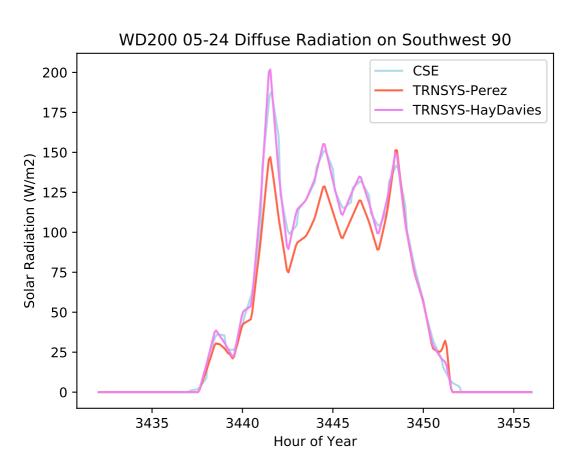


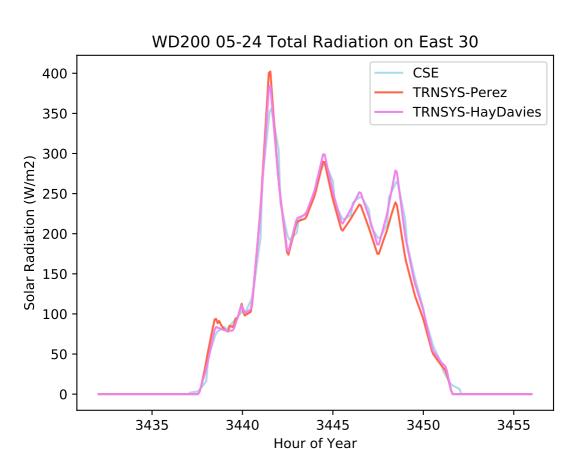


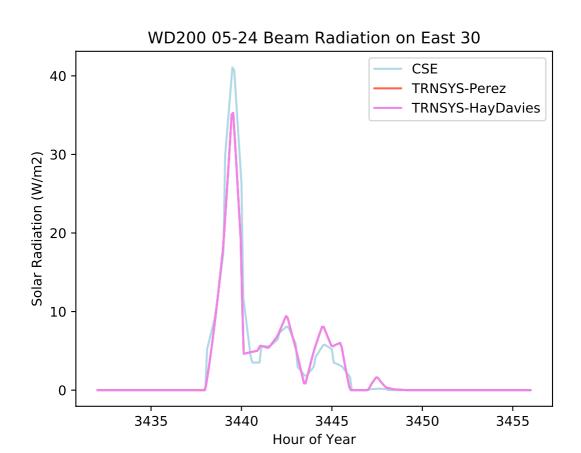


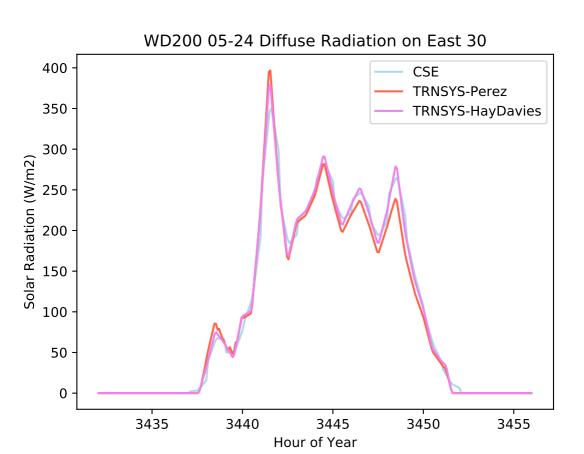


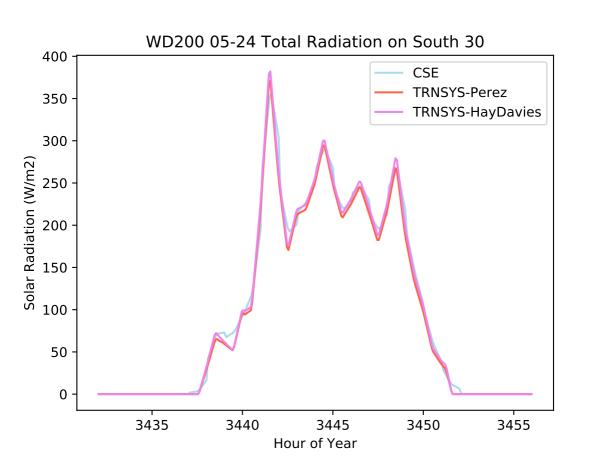




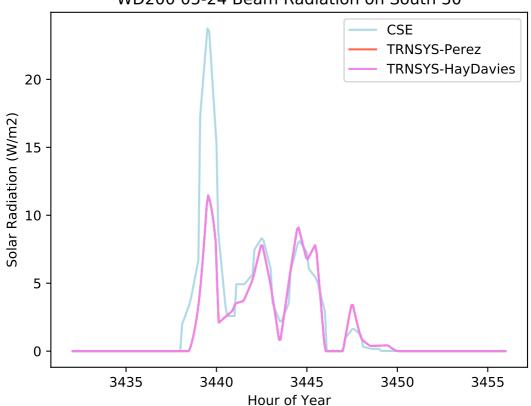


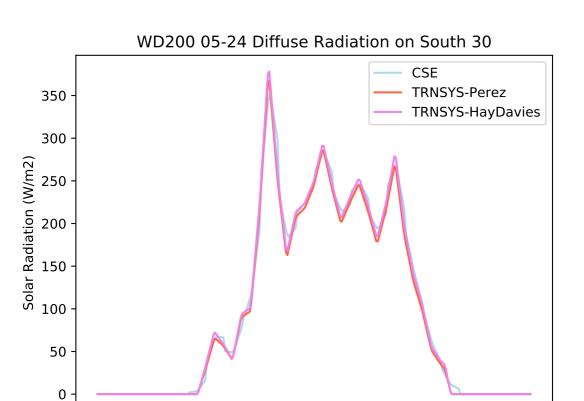






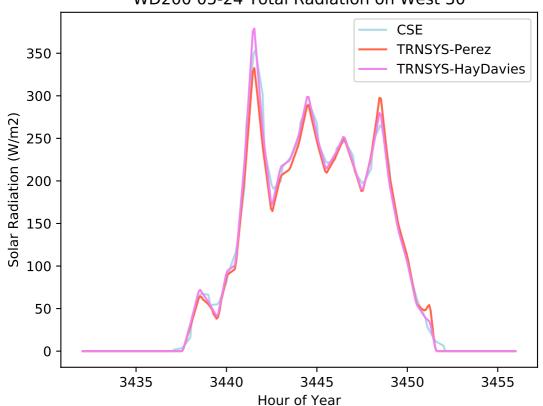
WD200 05-24 Beam Radiation on South 30





Hour of Year





WD200 05-24 Beam Radiation on West 30 **CSE** TRNSYS-Perez TRNSYS-HayDavies

