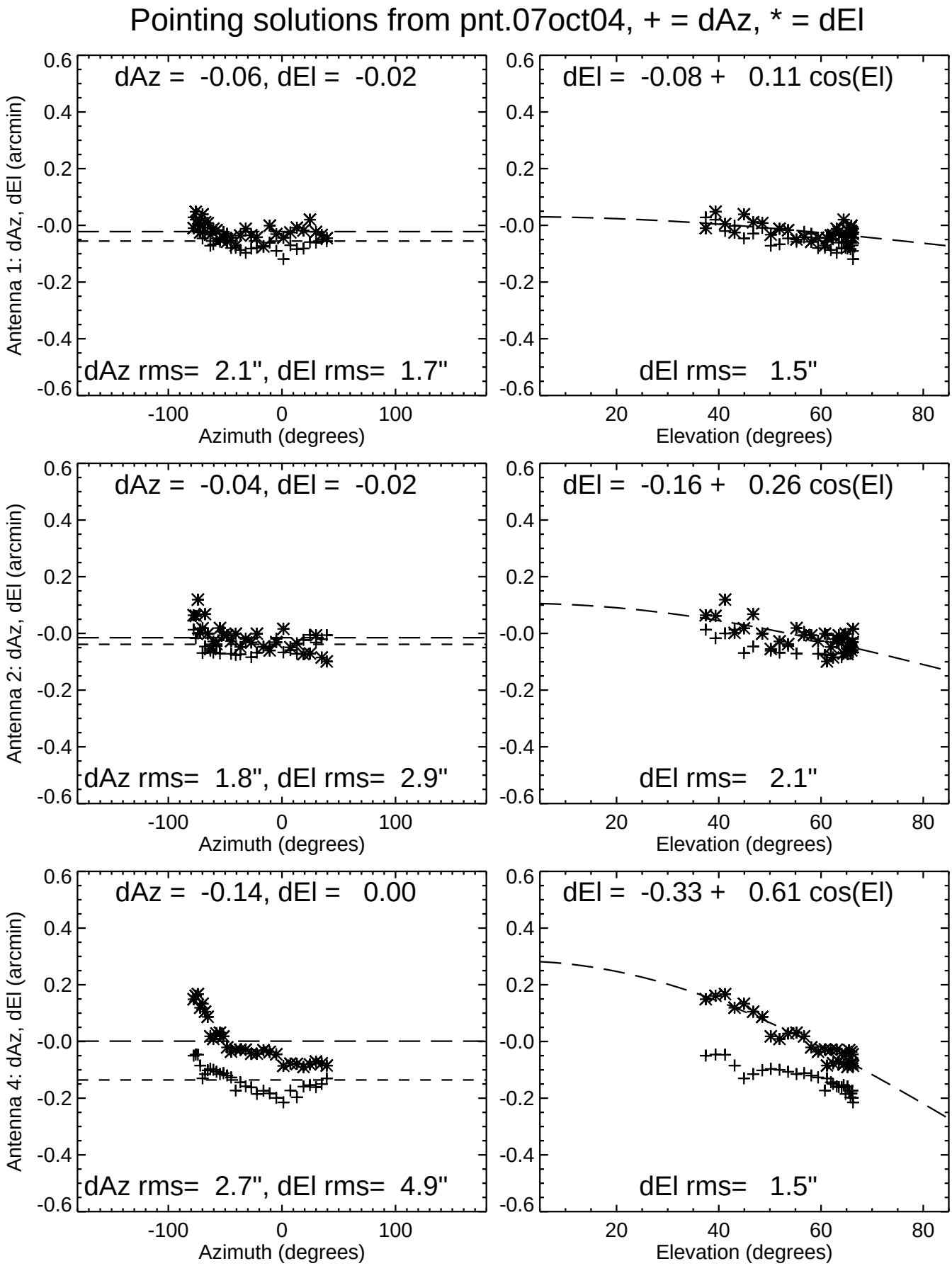
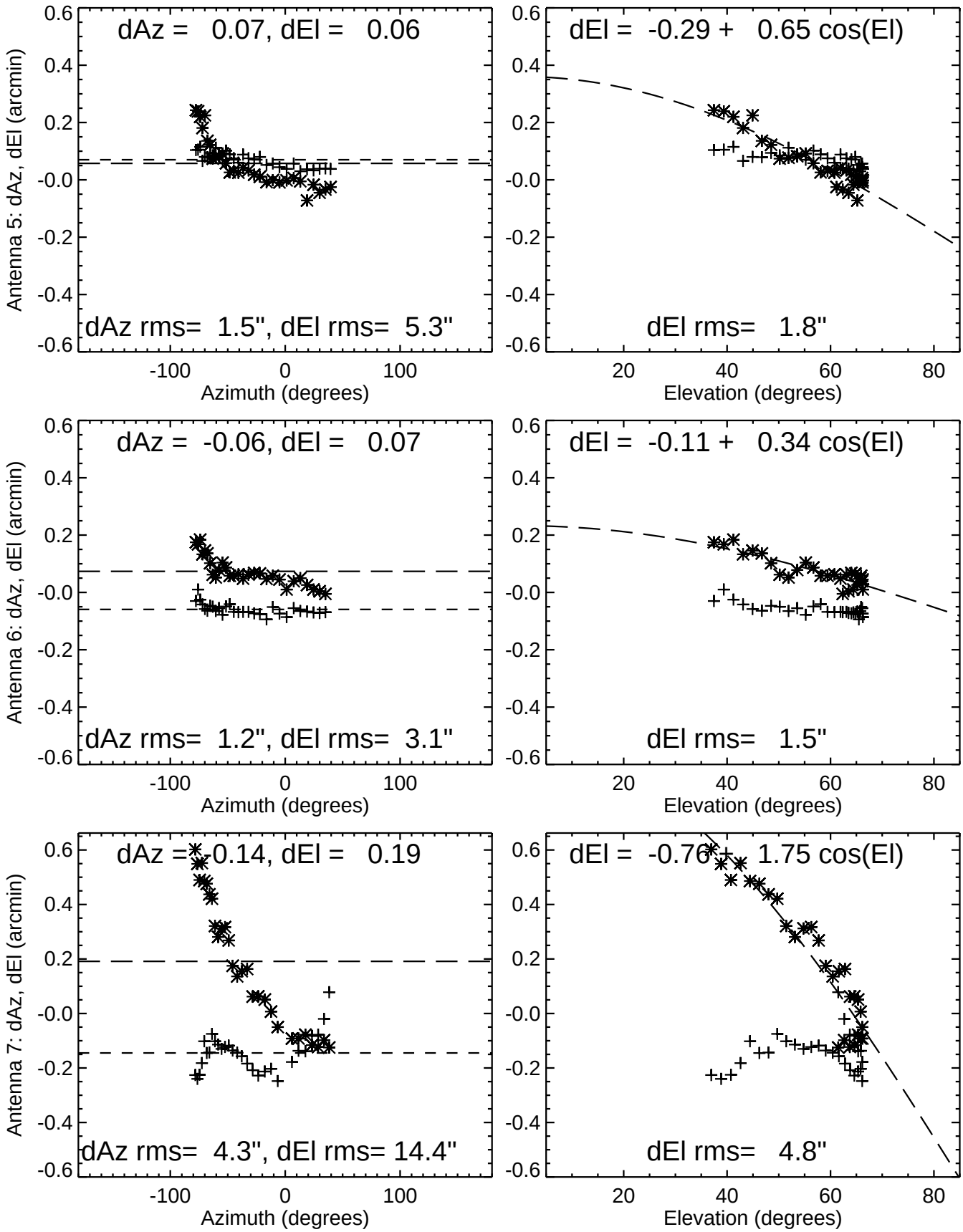
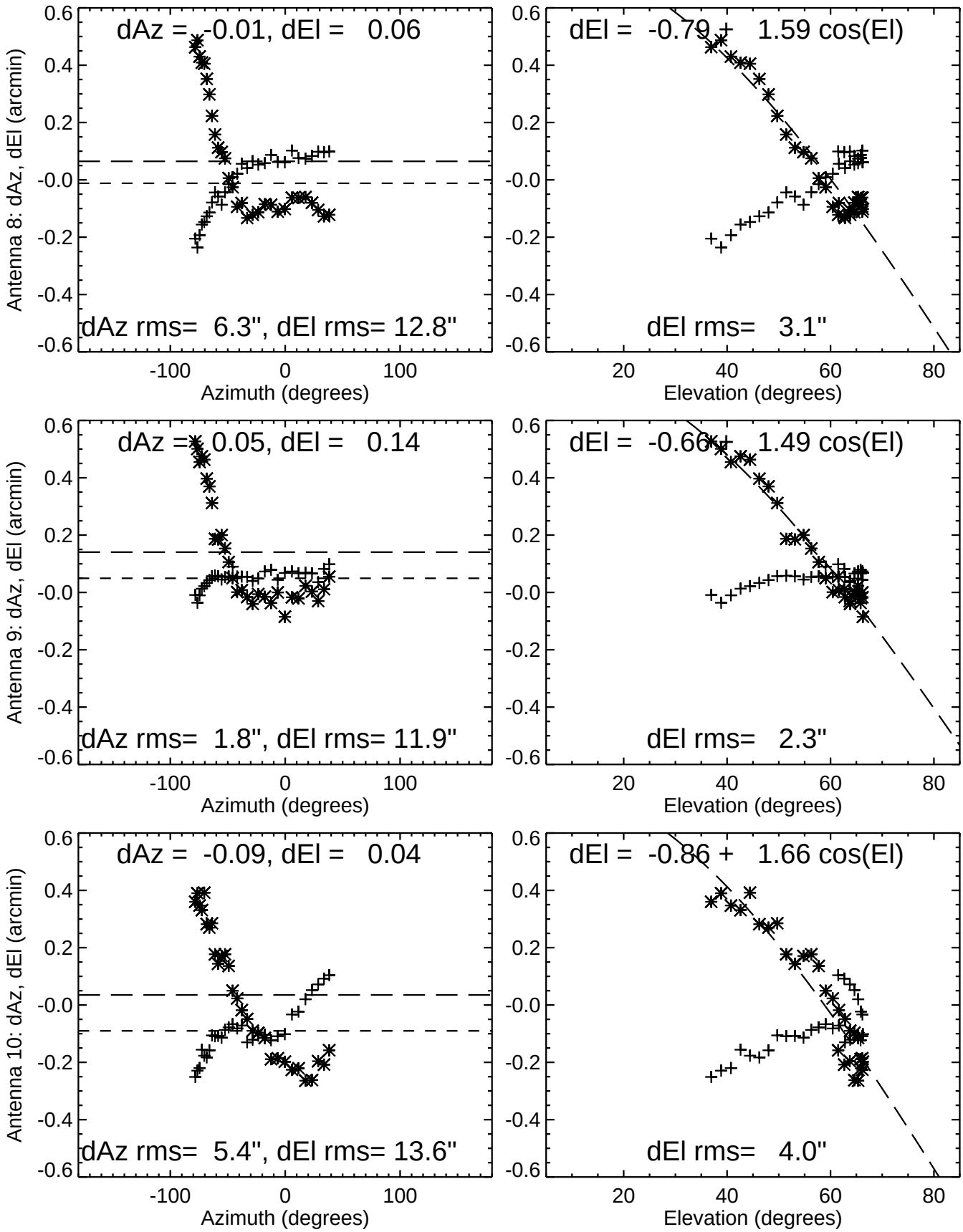
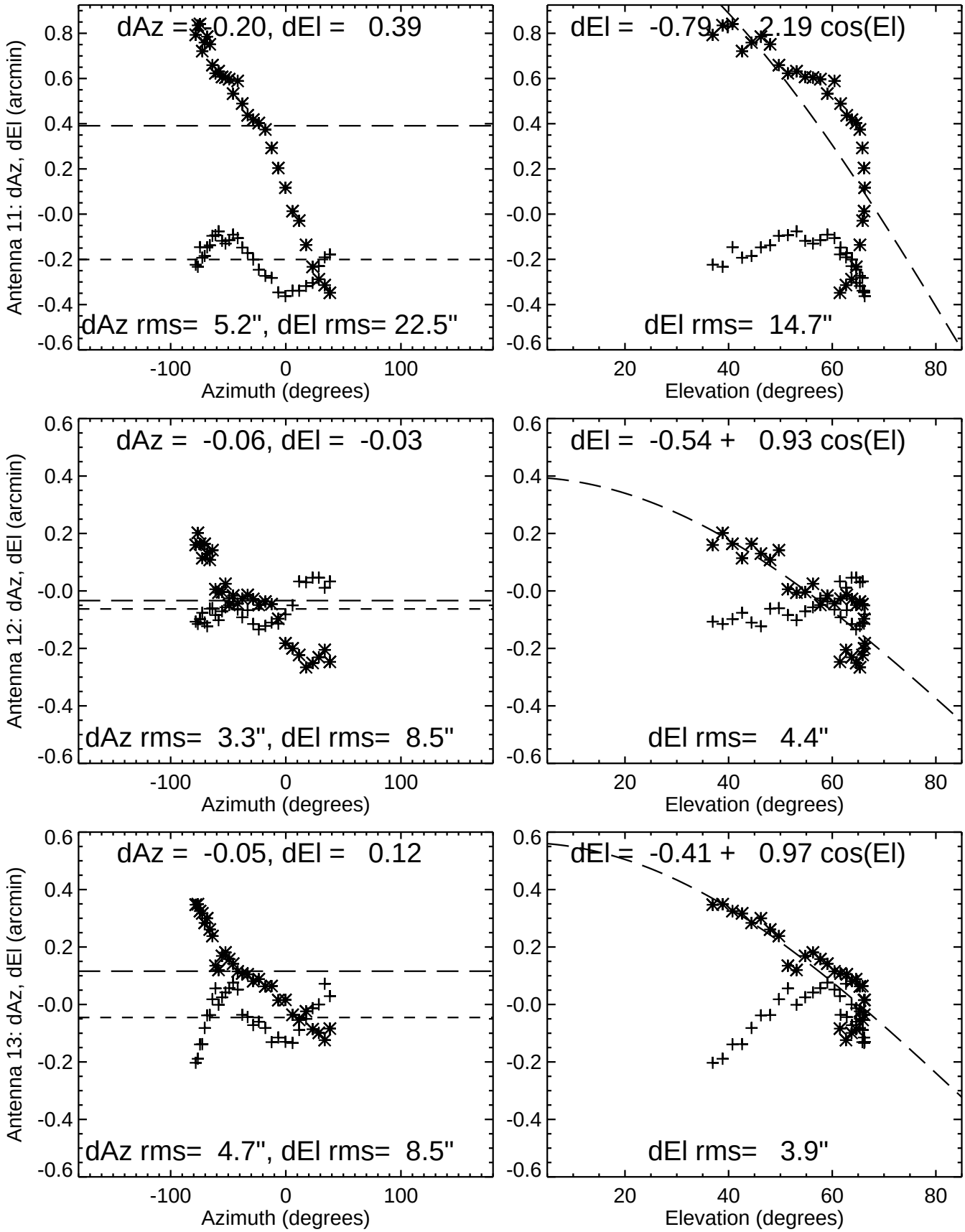
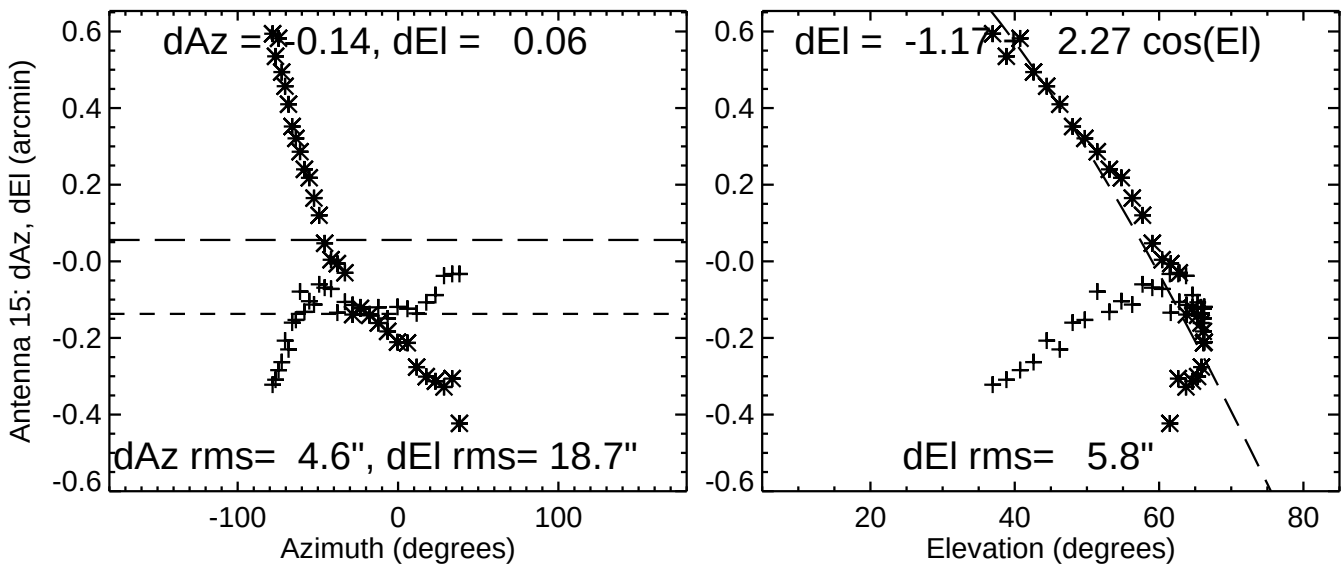

Pointing solutions from pnt.07oct04, + = dAz, * = dEl
dAz = -0.06, dEl = -0.02
dAz rms= 2.1", dEl rms= 1.7"
dEl = -0.08 + 0.11 cos(El)
dEl rms= 1.5"
dAz = -0.04, dEl = -0.02
dAz rms= 1.8", dEl rms= 2.9"
dEl = -0.16 + 0.26 cos(El)
dEl rms= 2.1"
dAz = -0.14, dEl = 0.00
dAz rms= 2.7", dEl rms= 4.9"
dEl = -0.33 + 0.61 cos(El)
dEl rms= 1.5"
Antenna 1: dAz, dEl (arcmin)
Antenna 2: dAz, dEl (arcmin)
Antenna 4: dAz, dEl (arcmin)
Azimuth (degrees)
Elevation (degrees)


dAz = 0.07, dEl = 0.06
dAz rms= 1.5", dEl rms= 5.3"
dEl = -0.29 + 0.65 cos(El)
dEl rms= 1.8"
dAz = -0.06, dEl = 0.07
dAz rms= 1.2", dEl rms= 3.1"
dEl = -0.11 + 0.34 cos(El)
dEl rms= 1.5"
dAz = -0.14, dEl = 0.19
dAz rms= 4.3", dEl rms= 14.4"
dEl = -0.76 + 1.75 cos(El)
dEl rms= 4.8"
Antenna 5: dAz, dEl (arcmin)
Antenna 6: dAz, dEl (arcmin)
Antenna 7: dAz, dEl (arcmin)
Azimuth (degrees)
Elevation (degrees)


dAz = -0.01, dEl = 0.06
dAz rms= 6.3", dEl rms= 12.8"
dEl = -0.79 + 1.59 cos(El)
dEl rms= 3.1"
dAz = 0.05, dEl = 0.14
dAz rms= 1.8", dEl rms= 11.9"
dEl = -0.66 + 1.49 cos(El)
dEl rms= 2.3"
dAz = -0.09, dEl = 0.04
dAz rms= 5.4", dEl rms= 13.6"
dEl = -0.86 + 1.66 cos(El)
dEl rms= 4.0"
Antenna 8: dAz, dEl (arcmin)
Antenna 9: dAz, dEl (arcmin)
Antenna 10: dAz, dEl (arcmin)
Azimuth (degrees)
Elevation (degrees)


dAz = -0.20, dEl = 0.39
dAz rms= 5.2", dEl rms= 22.5"
dEl = -0.79 + 2.19 cos(El)
dEl rms= 14.7"
dAz = -0.06, dEl = -0.03
dAz rms= 3.3", dEl rms= 8.5"
dEl = -0.54 + 0.93 cos(El)
dEl rms= 4.4"
dAz = -0.05, dEl = 0.12
dAz rms= 4.7", dEl rms= 8.5"
dEl = -0.41 + 0.97 cos(El)
dEl rms= 3.9"
Antenna 11: dAz, dEl (arcmin)
Antenna 12: dAz, dEl (arcmin)
Antenna 13: dAz, dEl (arcmin)
Azimuth (degrees)
Elevation (degrees)


dAz = -0.14, dEl = 0.06
dAz rms= 4.6", dEl rms= 18.7"
Antenna 15: dAz, dEl (arcmin)
Azimuth (degrees)
dEl = -1.17 + 2.27 cos(El)
dEl rms= 5.8"
Elevation (degrees)