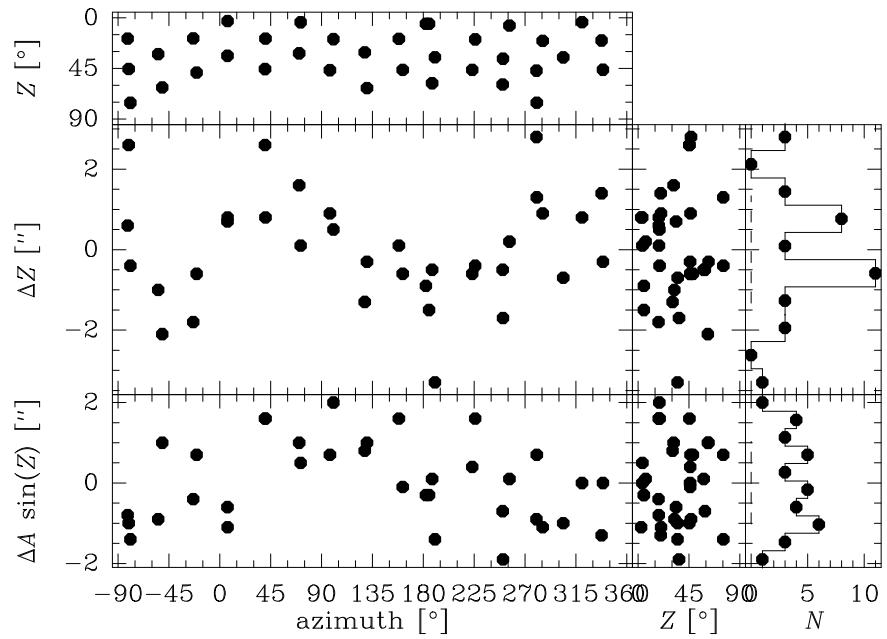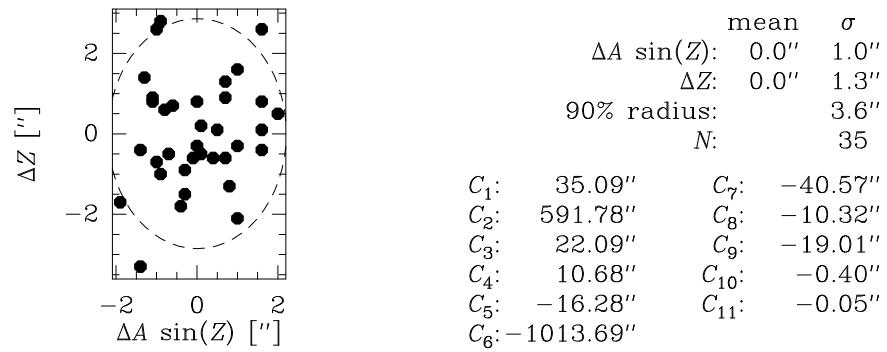CSO optical pointing

2011-03-02/2011-03-02-c.optfit.dat

	mean	σ
$\Delta A \sin(Z)$:	0.0″	1.0″
ΔZ:	0.0″	1.3″
90% radius:		3.6″
N:		35

C_1:	35.09″	C_7:	−40.57″
C_2:	591.78″	C_8:	−10.32″
C_3:	22.09″	C_9:	−19.01″
C_4:	10.68″	C_{10}:	−0.40″
C_5:	−16.28″	C_{11}:	−0.05″
C_6:	−1013.69″		

ΔZ [″]

$\Delta A \sin(Z)$ [″]

$\text{mod}(Z, 360°/256)$ [°]

$\text{mod}(A, 360°/256)$ [°]

Z [°]

azimuth [°]

Z [°]

N

UT [h]

UT [h]