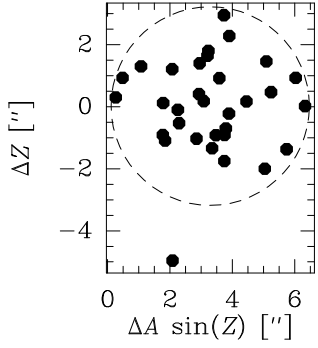


CSO optical pointing



	mean	$\sigma$
$\Delta A \sin(Z)$ :	3.3"	1.5"
$\Delta Z$ :	0.0"	1.5"
90% radius:		4.5"
N:		32

$C_1$ :	25.79"	$C_7$ :	-64.84"
$C_2$ :	584.53"	$C_8$ :	3.91"
$C_3$ :	27.62"	$C_9$ :	-13.69"
$C_4$ :	11.02"	$C_{10}$ :	-8.54"
$C_5$ :	-16.74"	$C_{11}$ :	-0.19"
$C_6$ :	-999.05"		

2011-03-02/2011-03-02-d.optraw.dat

