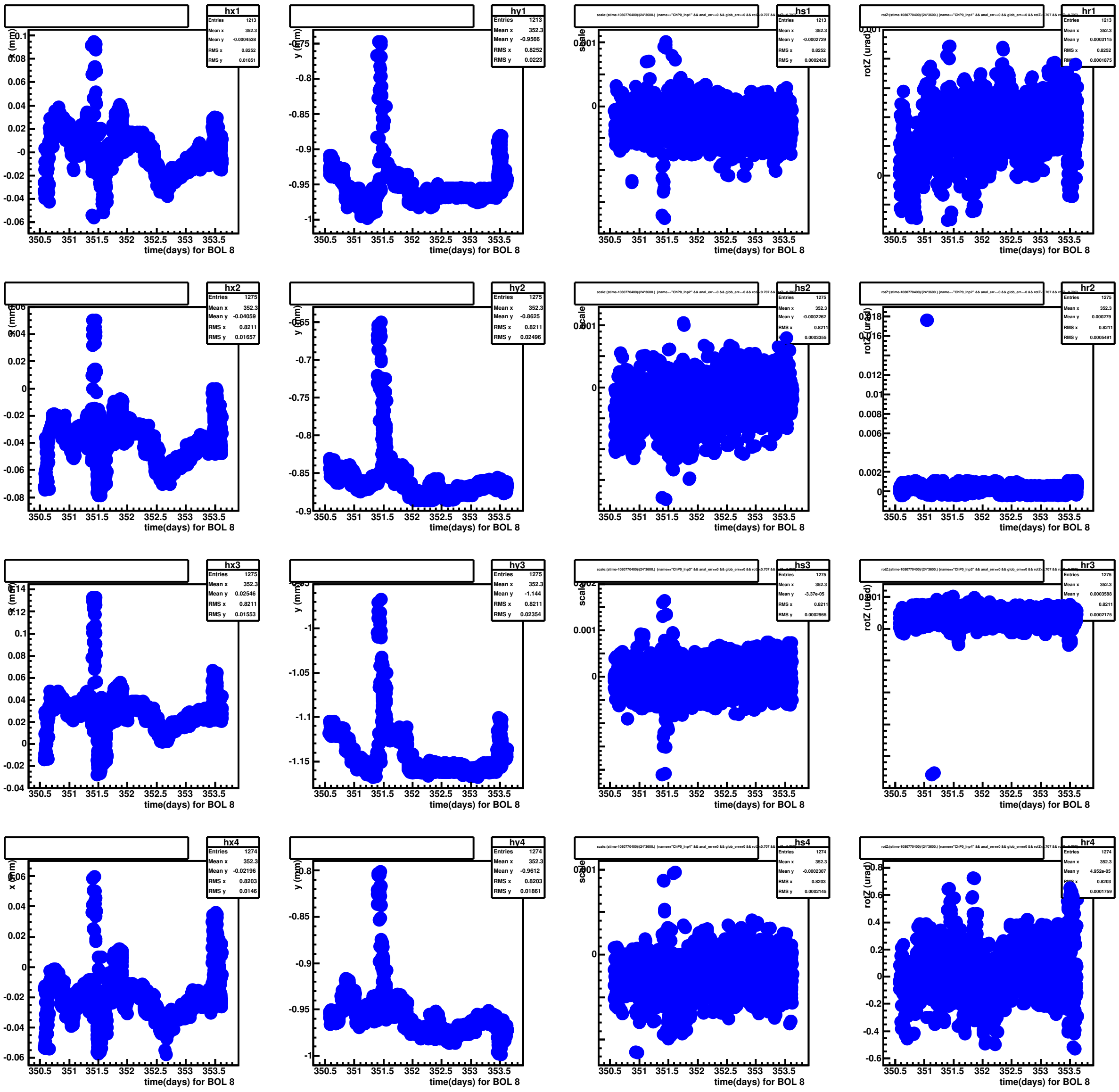
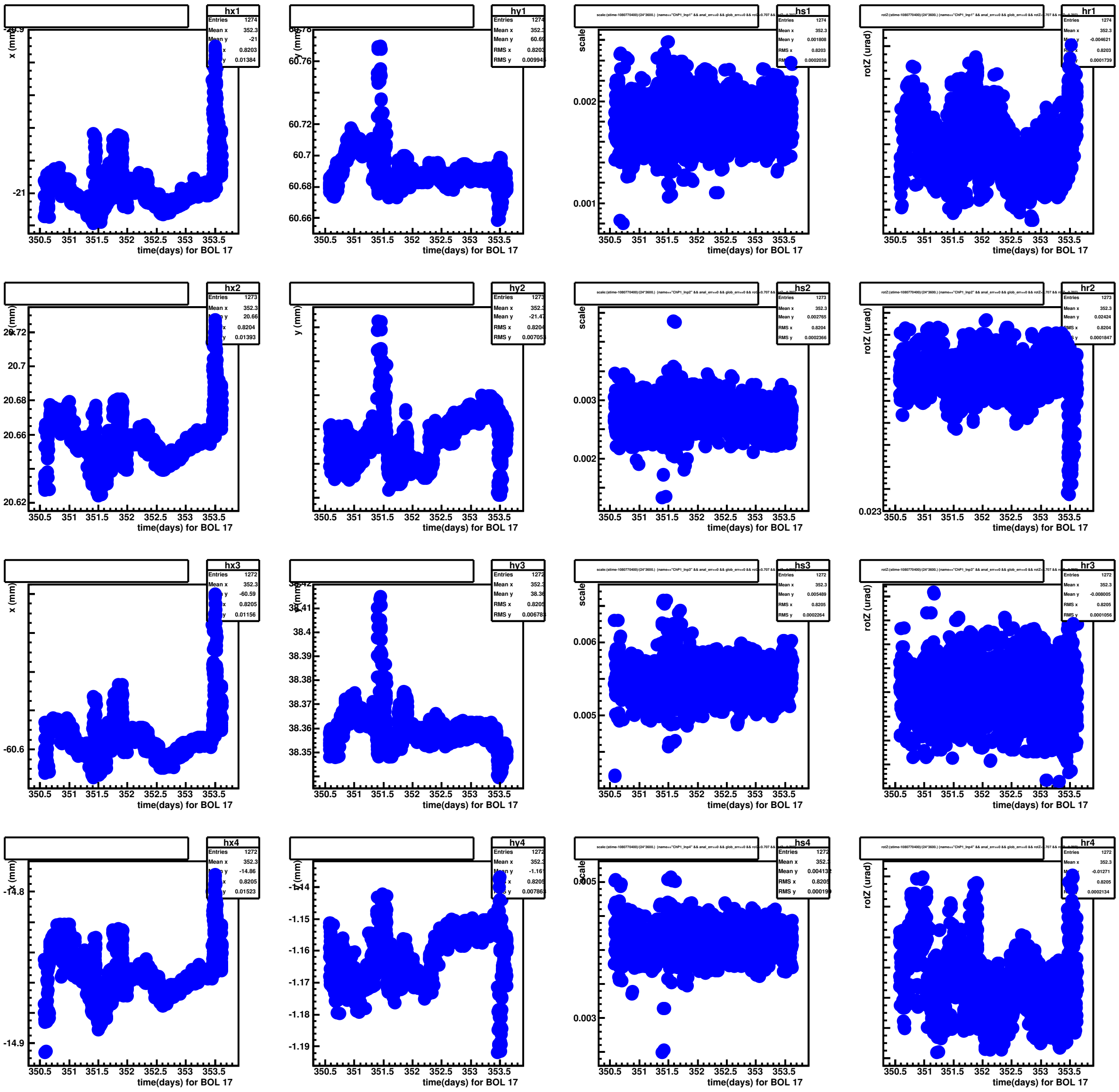
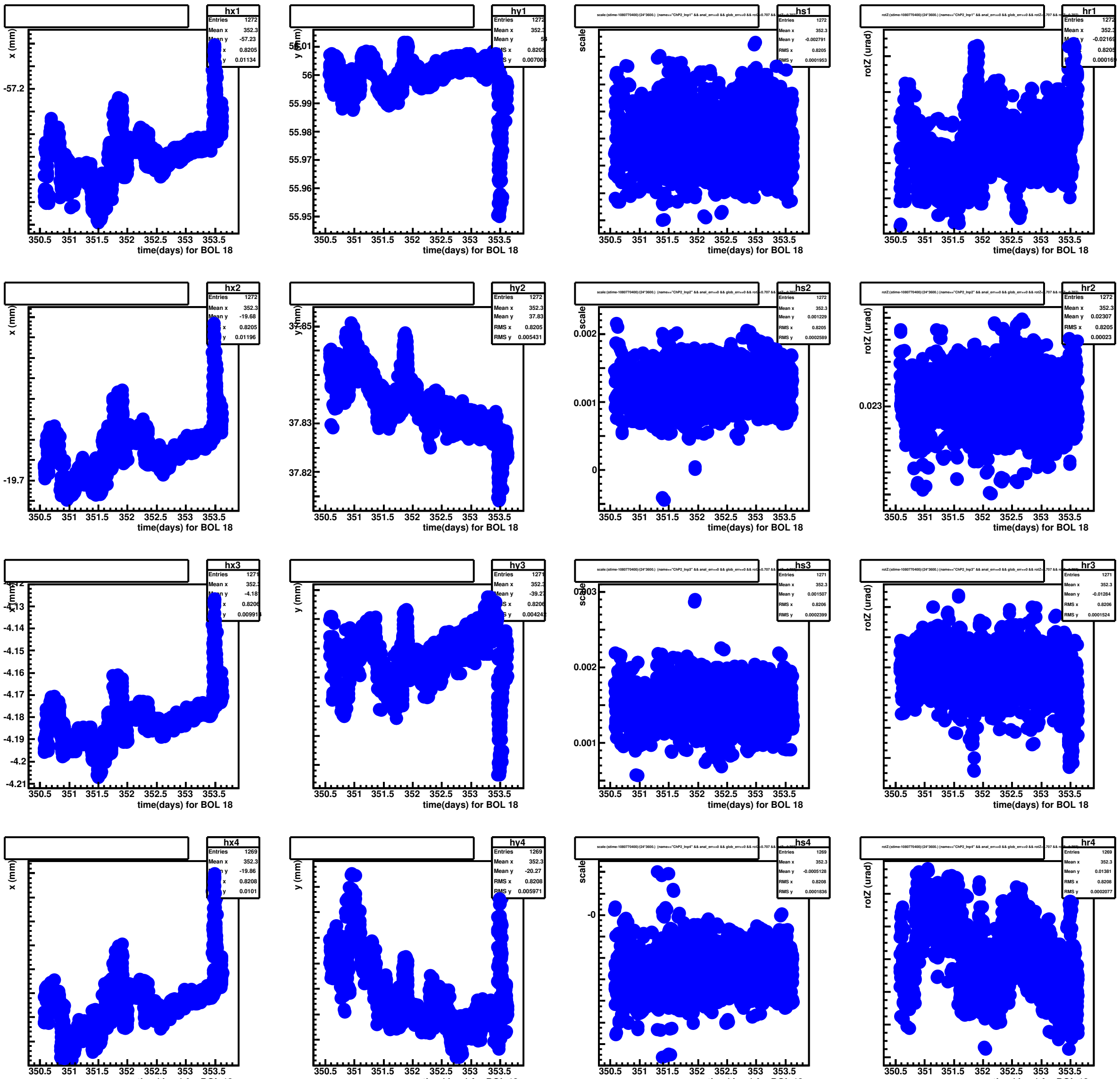
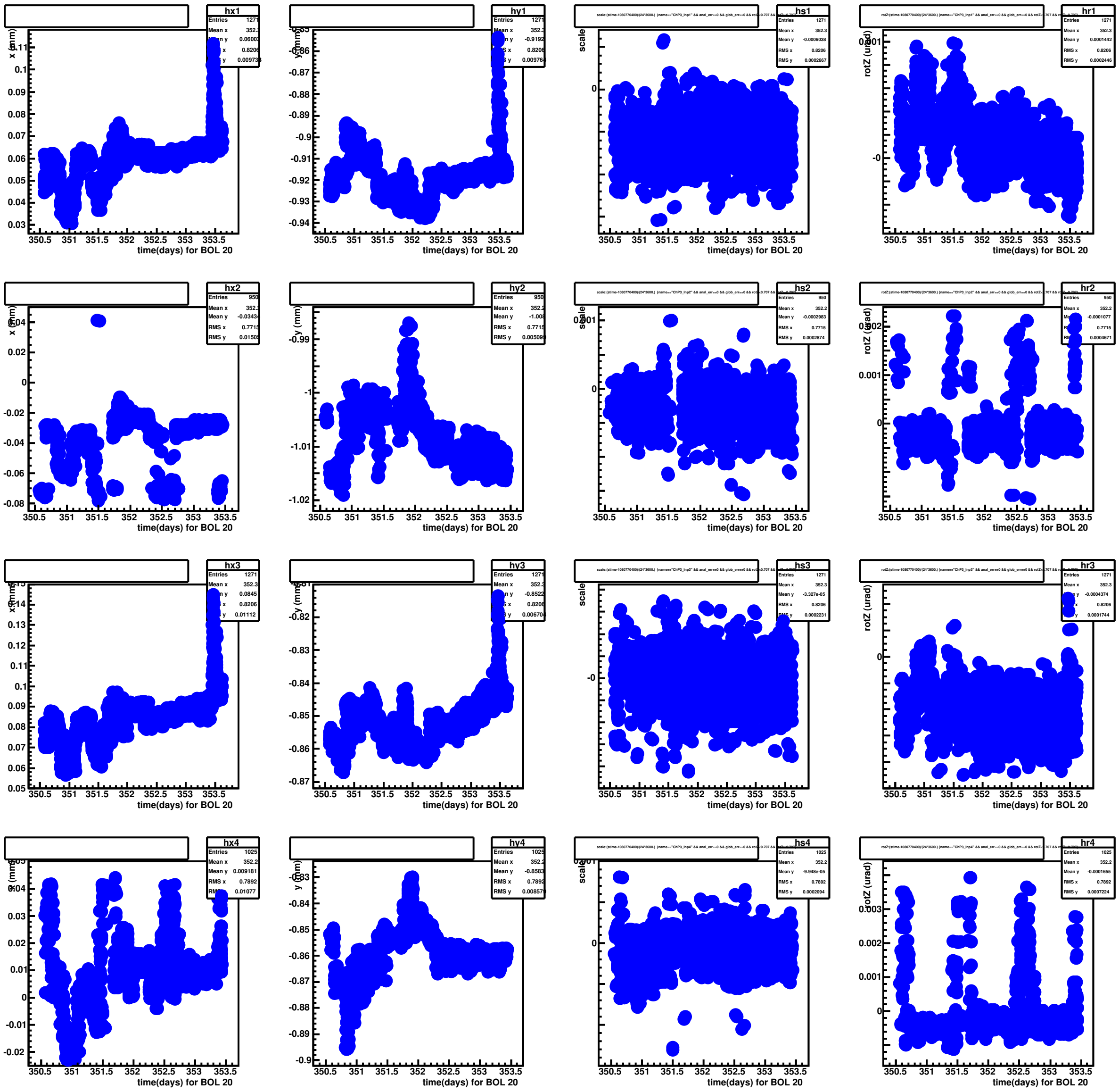


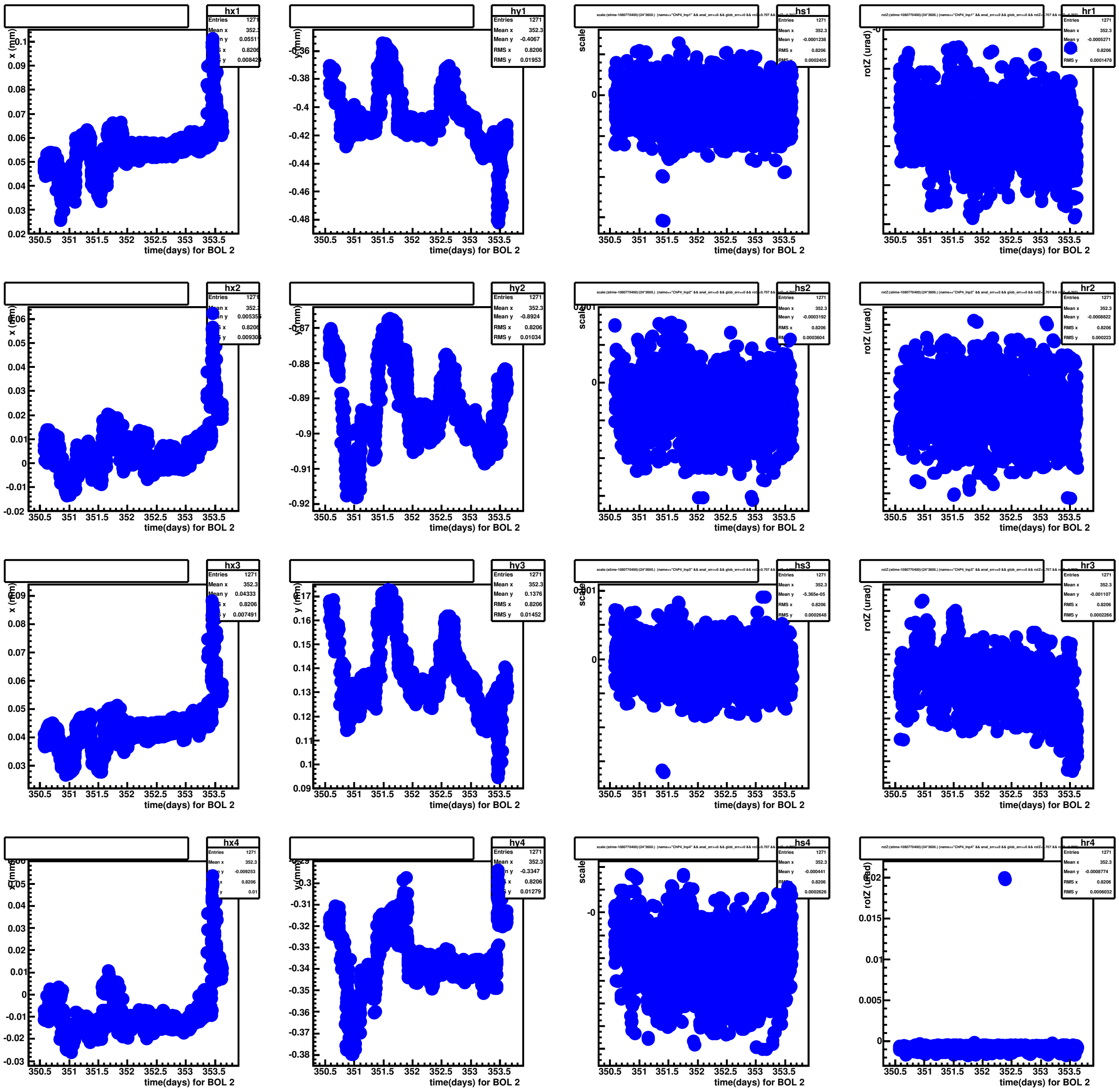
hx1
hy1
hs1
hr1
hx2
hy2
hs2
hr2
hx3
hy3
hs3
hr3
hx4
hy4
hs4
hr4
x (mm)
y (mm)
scale
rotZ (urad)
time(days) for BOL 8


hx1
hy1
hs1
hr1
hx2
hy2
hs2
hr2
hx3
hy3
hs3
hr3
hx4
hy4
hs4
hr4
x (mm)
y (mm)
scale
rotZ (urad)
time(days) for BOL 17



hx1
hy1
hs1
hr1
hx2
hy2
hs2
hr2
hx3
hy3
hs3
hr3
hx4
hy4
hs4
hr4
x (mm)
y (mm)
scale
rotZ (urad)
time(days) for BOL 18


hx1
hy1
hs1
hr1
hx2
hy2
hs2
hr2
hx3
hy3
hs3
hr3
hx4
hy4
hs4
hr4
x (mm)
y (mm)
scale
rotZ (urad)
time(days) for BOL 20


hx1
x (mm)
time(days) for BOL 2
hy1
y (mm)
time(days) for BOL 2
hs1
scale
time(days) for BOL 2
hr1
rotZ (urad)
time(days) for BOL 2
hx2
x (mm)
time(days) for BOL 2
hy2
y (mm)
time(days) for BOL 2
hs2
scale
time(days) for BOL 2
hr2
rotZ (urad)
time(days) for BOL 2
hx3
x (mm)
time(days) for BOL 2
hy3
y (mm)
time(days) for BOL 2
hs3
scale
time(days) for BOL 2
hr3
rotZ (urad)
time(days) for BOL 2
hx4
x (mm)
time(days) for BOL 2
hy4
y (mm)
time(days) for BOL 2
hs4
scale
time(days) for BOL 2
hr4
rotZ (urad)
time(days) for BOL 2