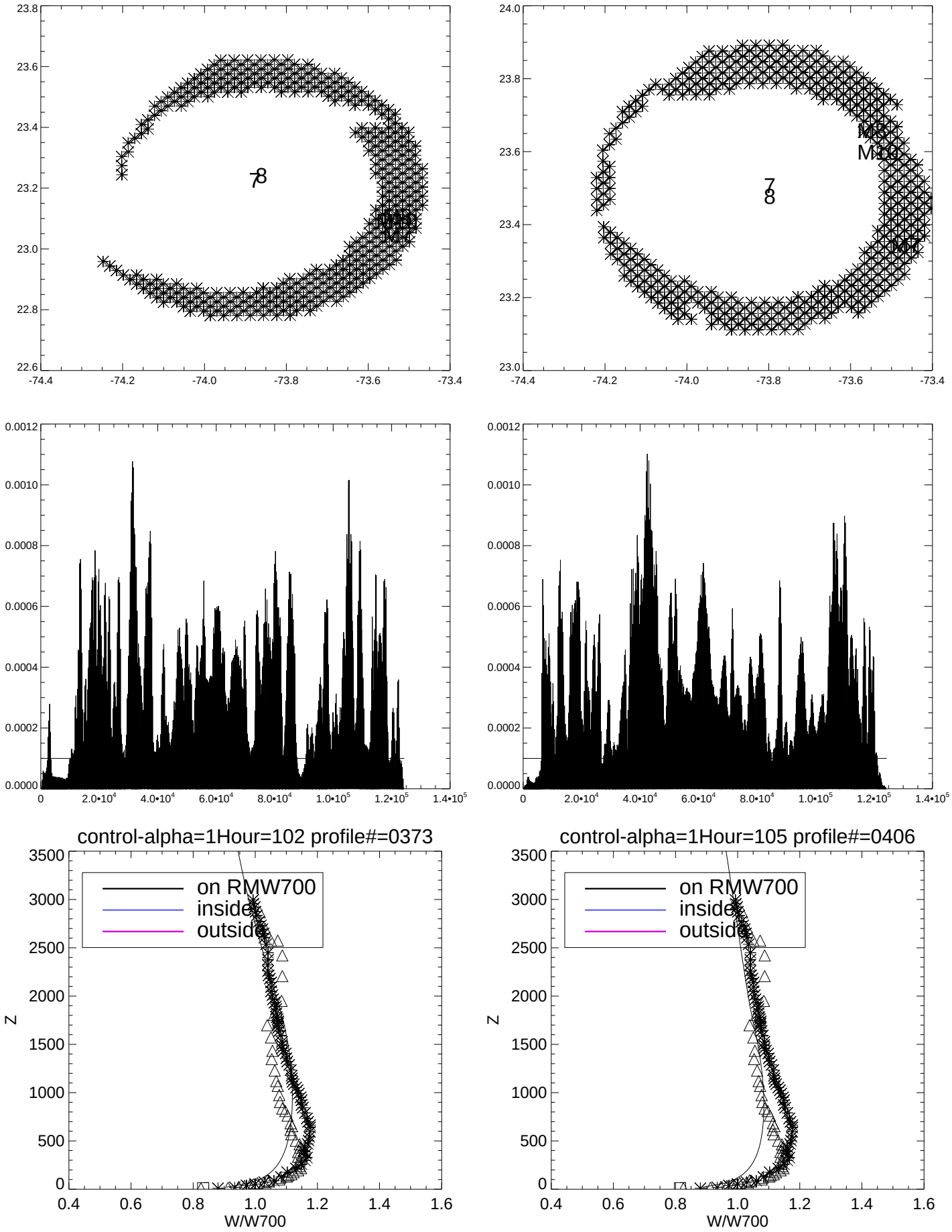
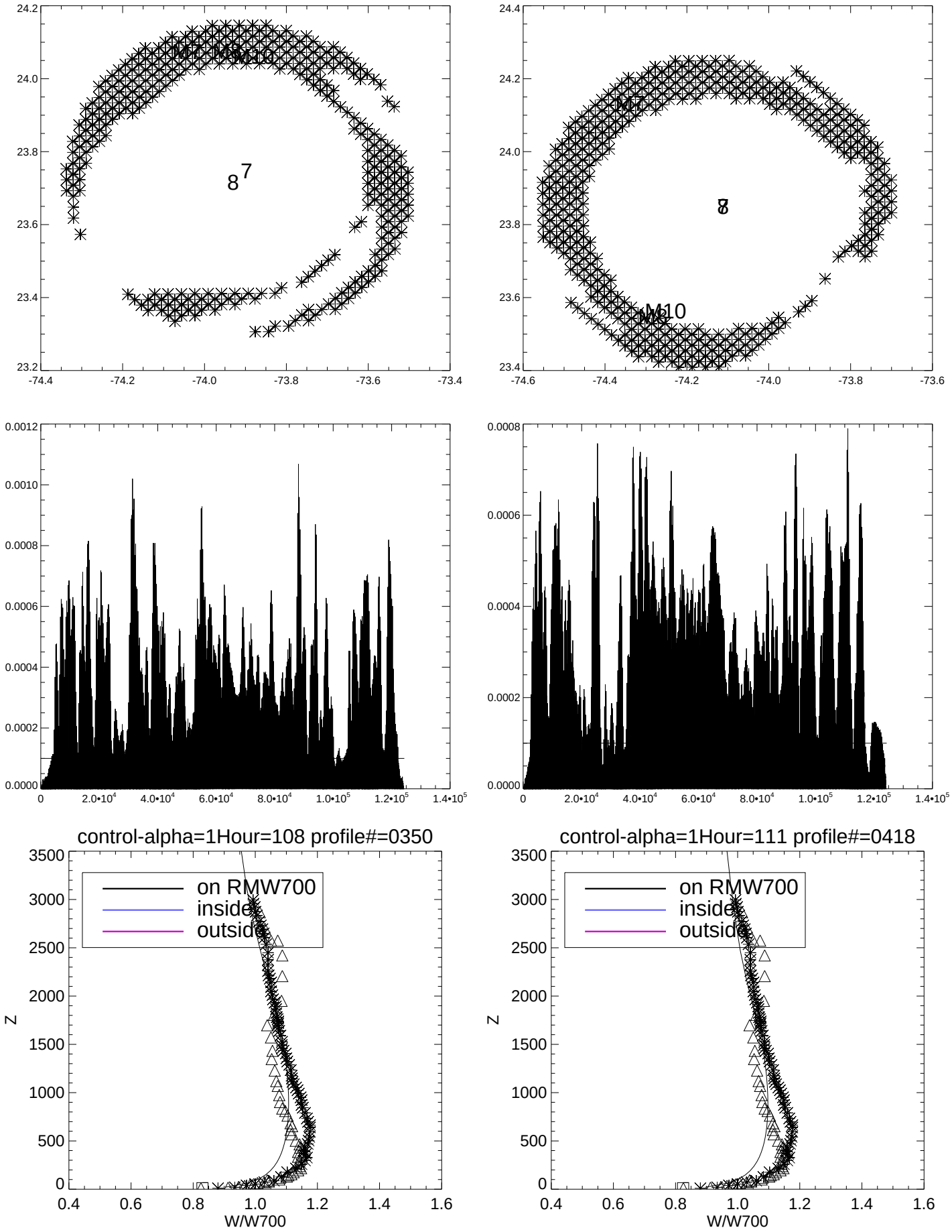
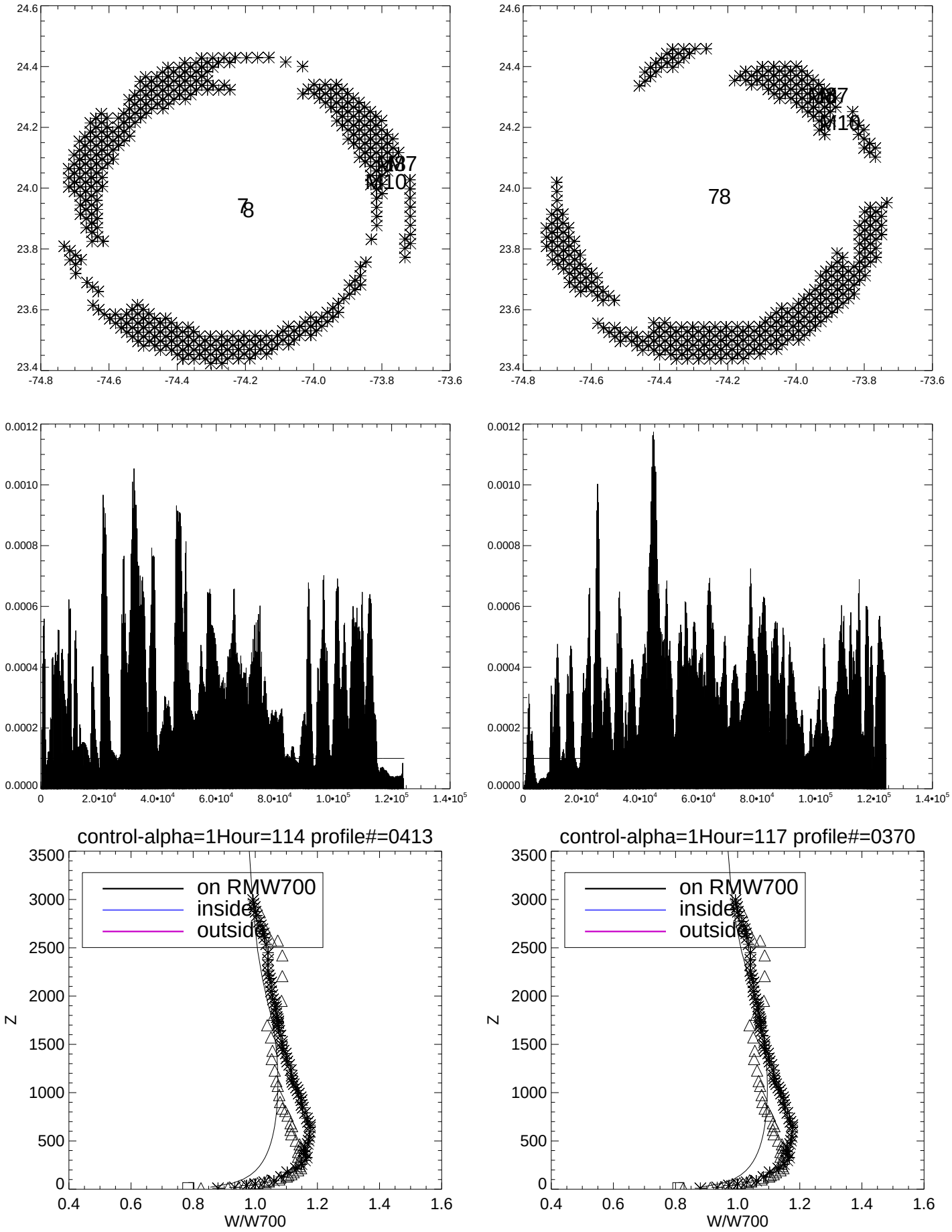
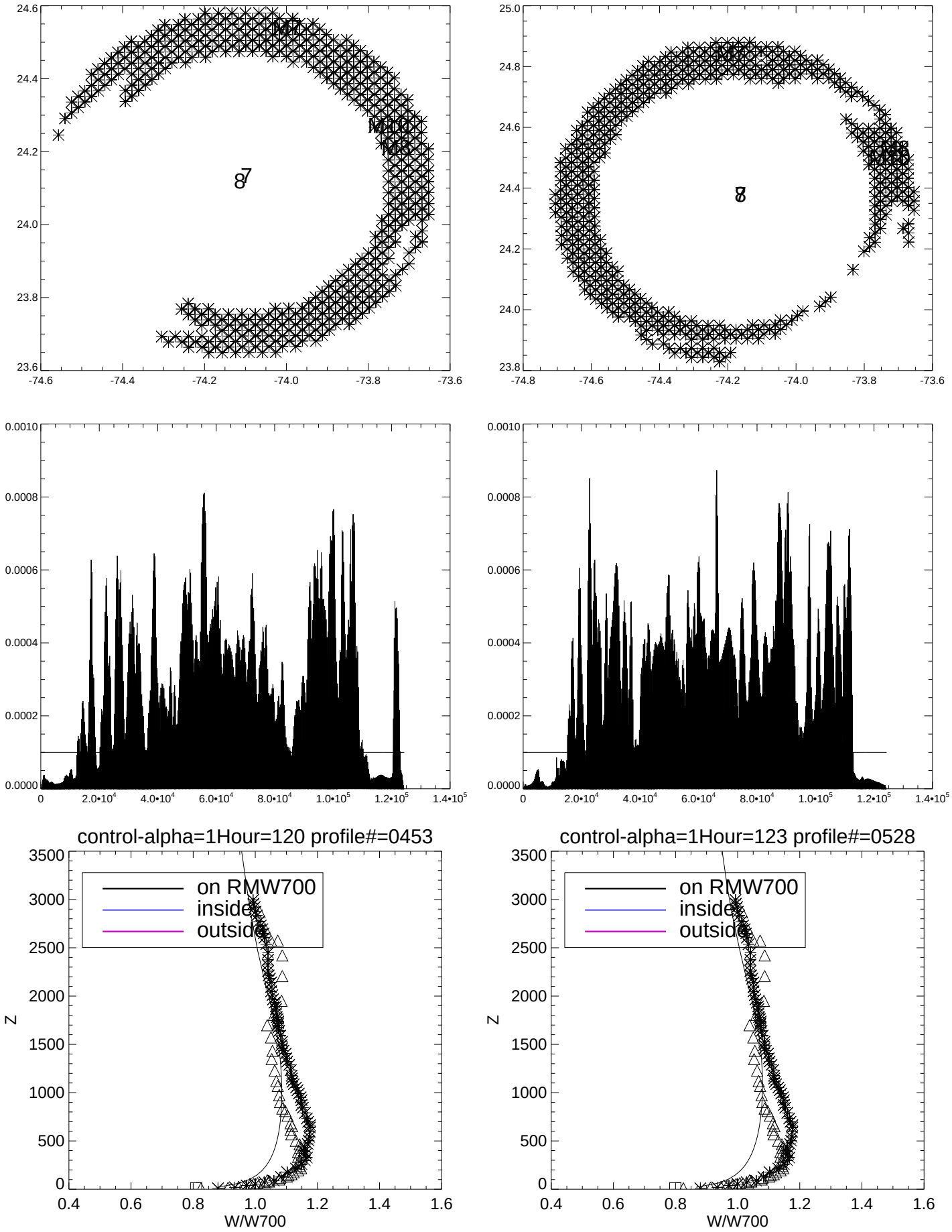
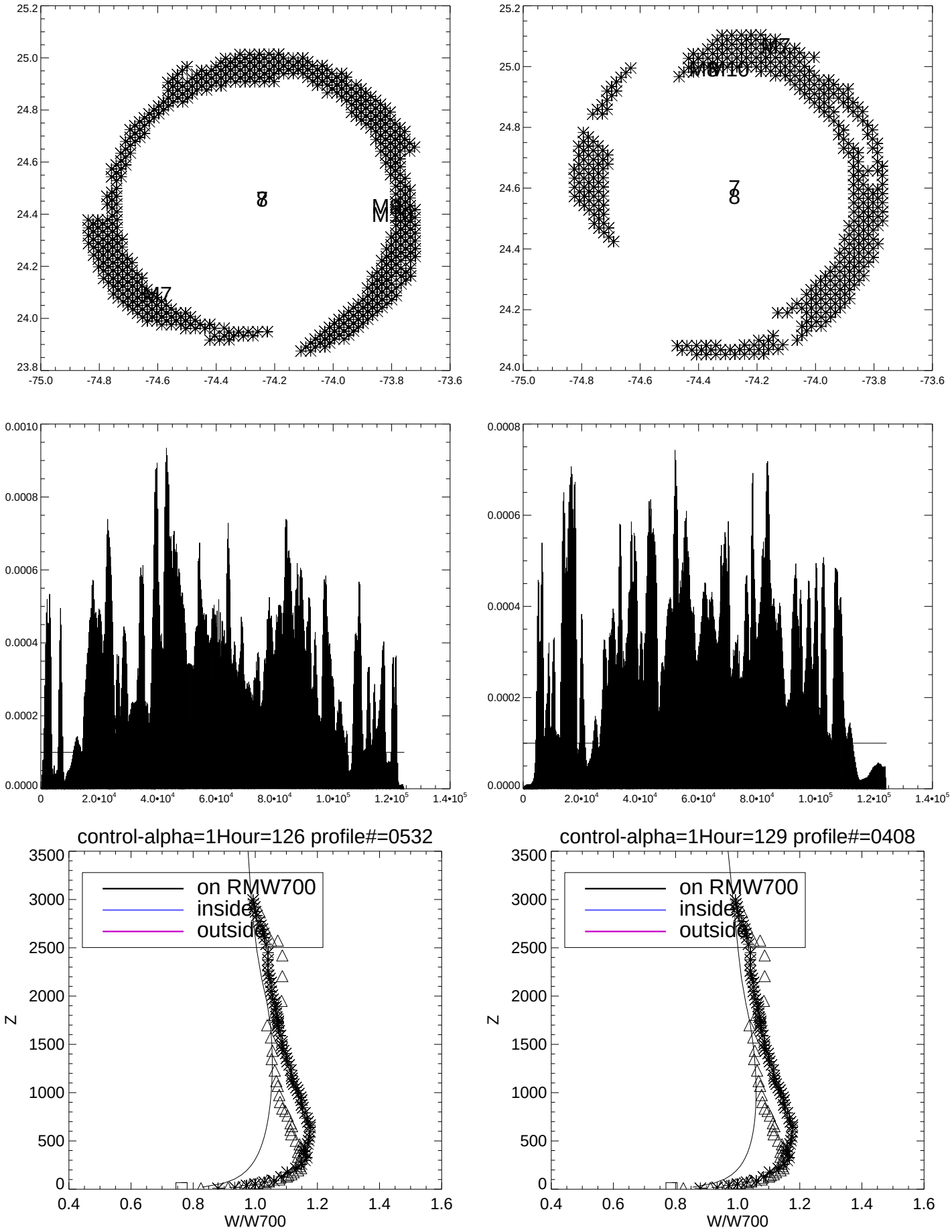
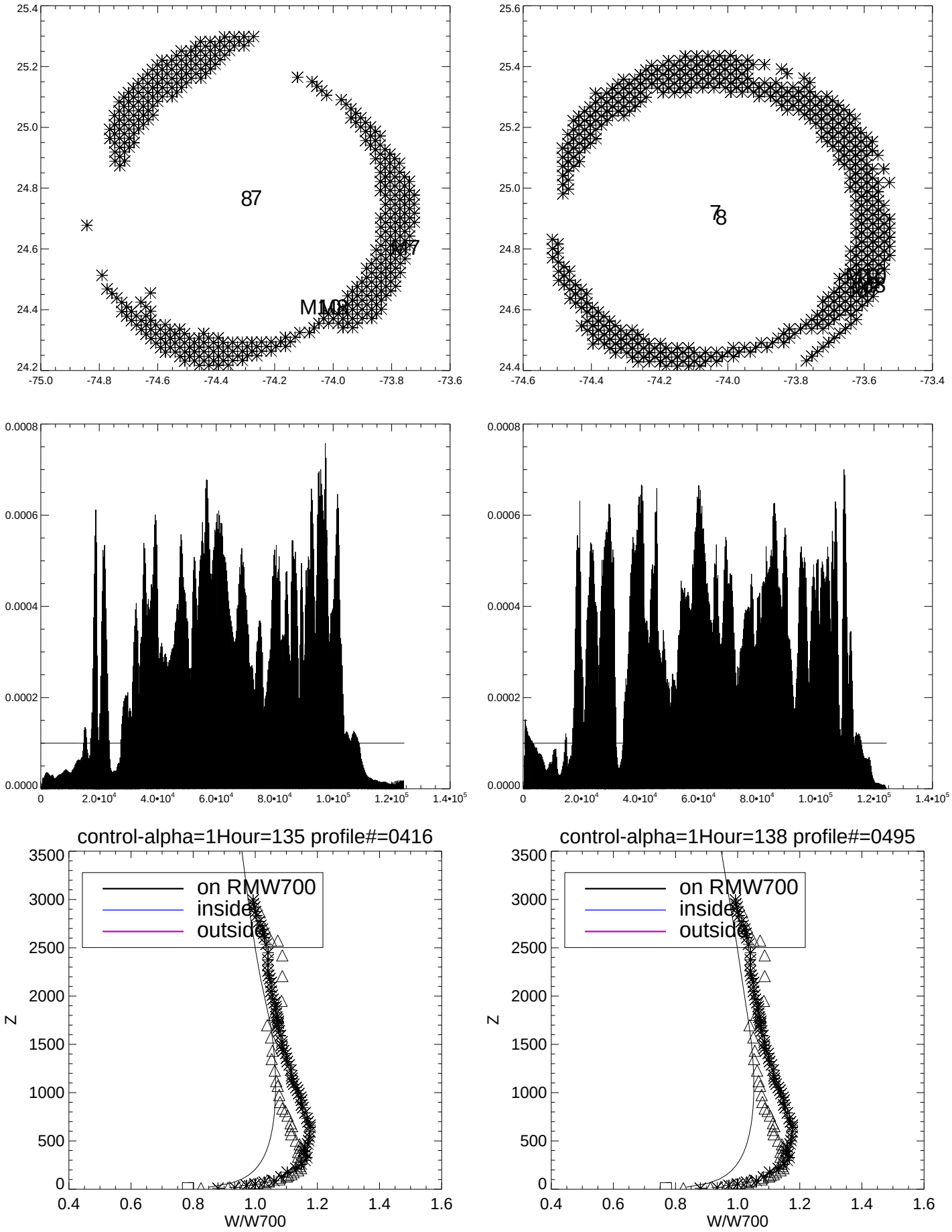

control-alpha=1Hour=102 profile#=0373
control-alpha=1Hour=105 profile#=0406
on RMW700
inside
outside
Z
W/W700

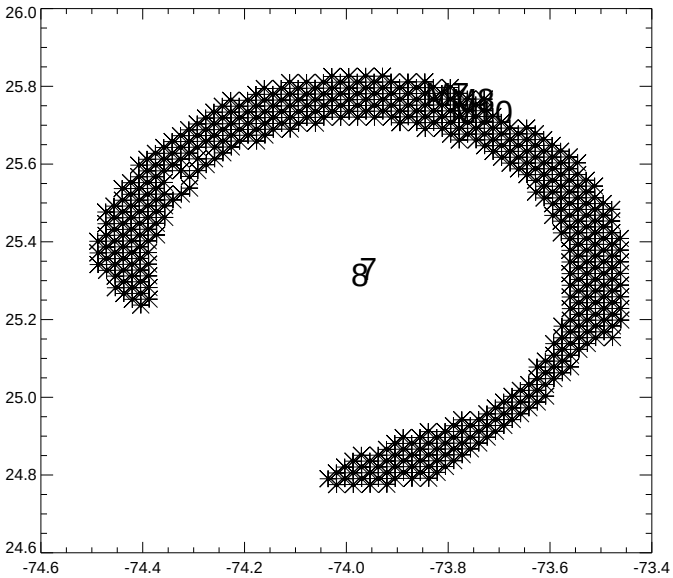

control-alpha=1Hour=108 profile#=0350
control-alpha=1Hour=111 profile#=0418
on RMW700
inside
outside
Z
W/W700

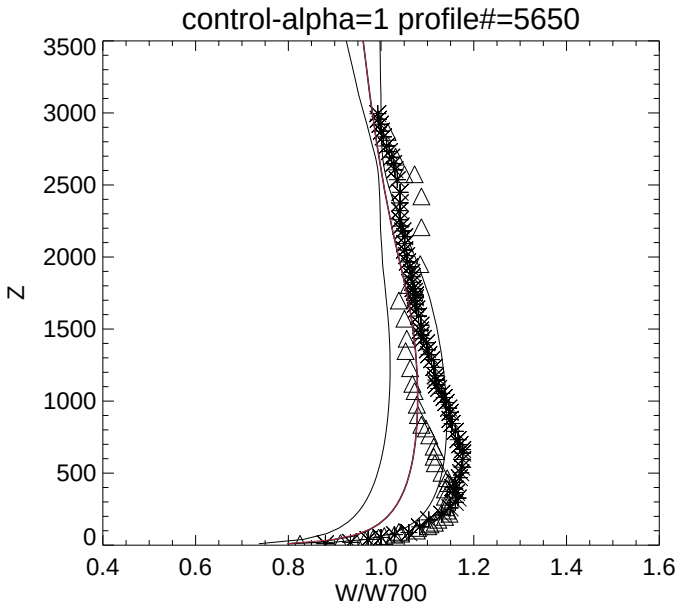

78
78
control-alpha=1Hour=114 profile#=0413
control-alpha=1Hour=117 profile#=0370
on RMW700
inside
outside
Z
W/W700

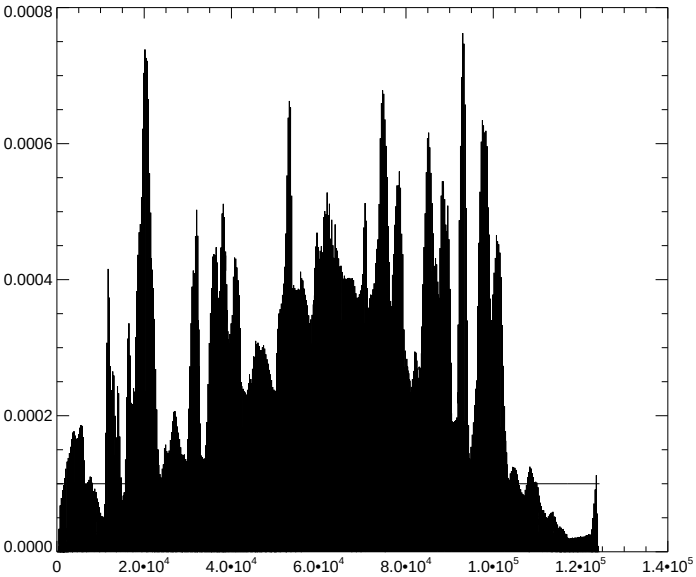

control-alpha=1Hour=120 profile#=0453
control-alpha=1Hour=123 profile#=0528
on RMW700
inside
outside
Z
W/W700

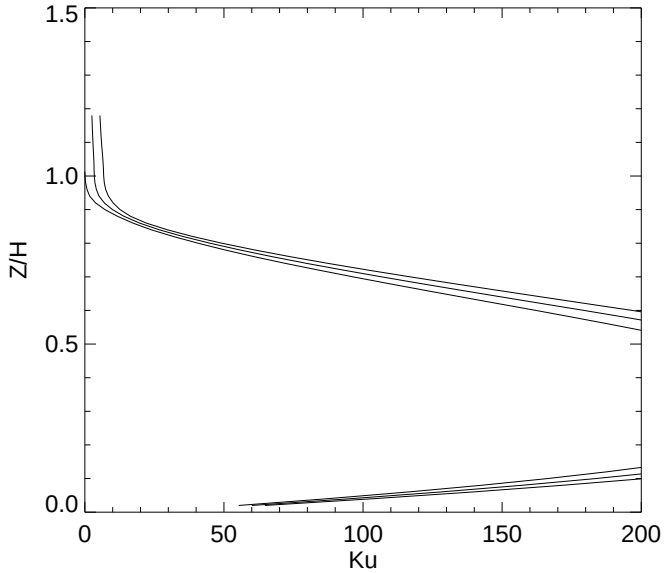

control-alpha=1Hour=126 profile#=0532
control-alpha=1Hour=129 profile#=0408
on RMW700
inside
outside
Z
W/W700

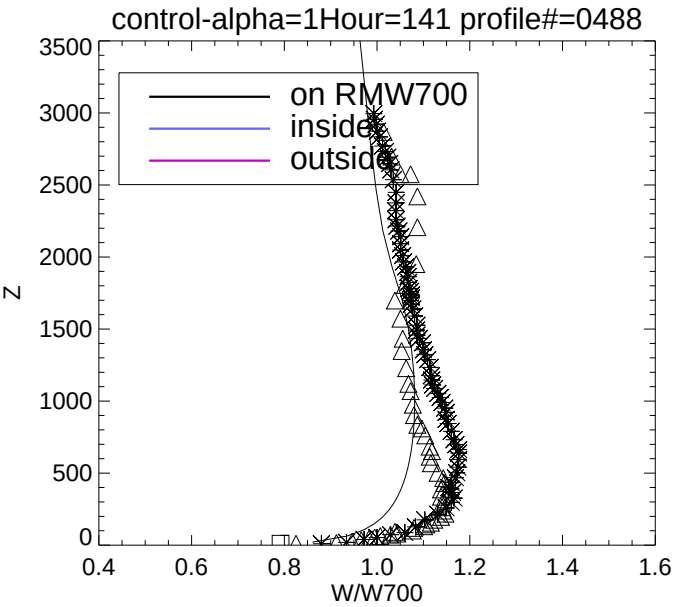

control-alpha=1Hour=135 profile#=0416
control-alpha=1Hour=138 profile#=0495
on RMW700
inside
outside
Z
W/W700

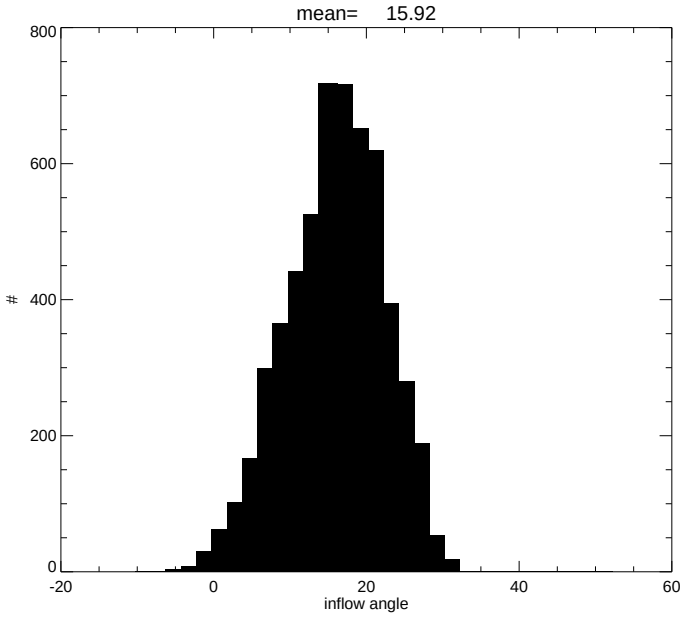

26.0
25.8
25.6
25.4
25.2
25.0
24.8
24.6
-74.6
-74.4
-74.2
-74.0
-73.8
-73.6
-73.4

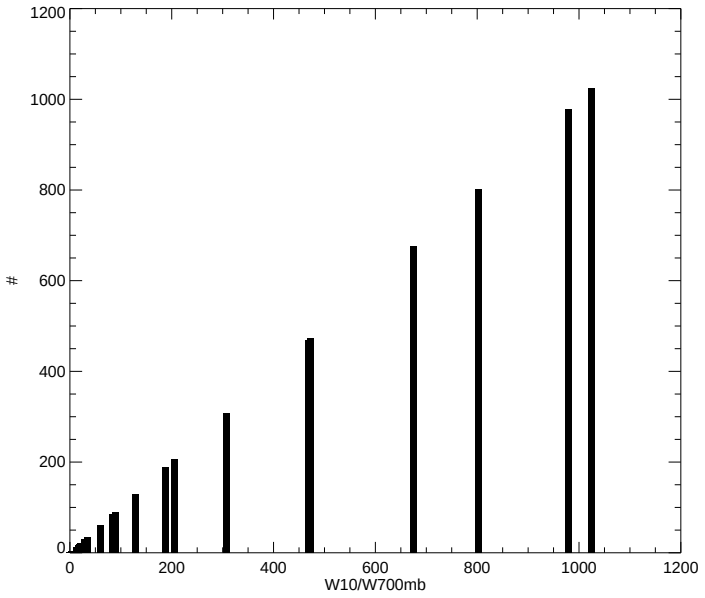

control-alpha=1 profile#=5650
Z
W/W700


0.0008
0.0006
0.0004
0.0002
0.0000
0
2.0•10^4
4.0•10^4
6.0•10^4
8.0•10^4
1.0•10^5
1.2•10^5
1.4•10^5


Z/H
Ku


control-alpha=1Hour=141 profile#=0488
on RMW700
inside
outside
Z
W/W700


mean= 15.92
#
inflow angle


1200
1000
800
600
400
200
0
#
0
200
400
600
800
1000
1200
W10/W700mb