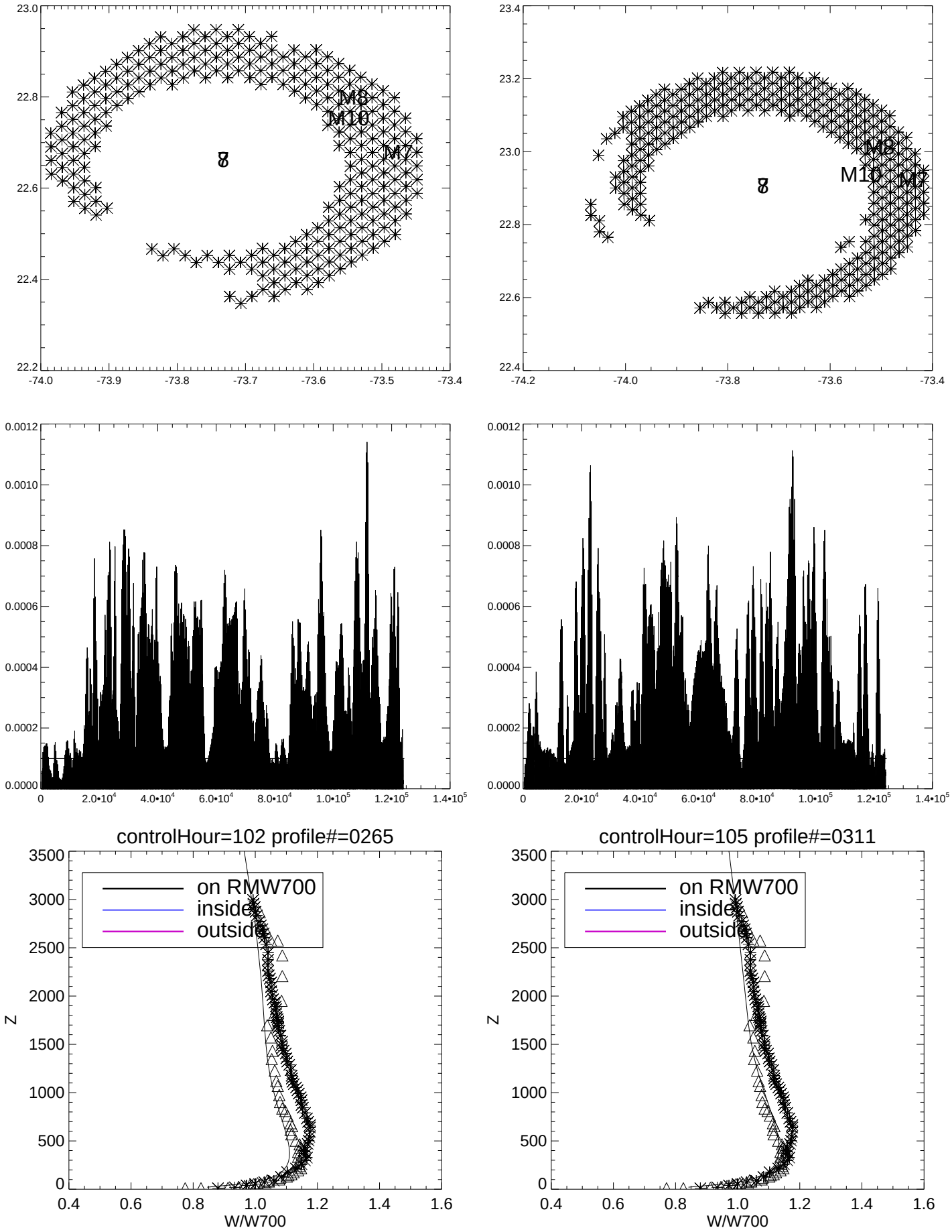
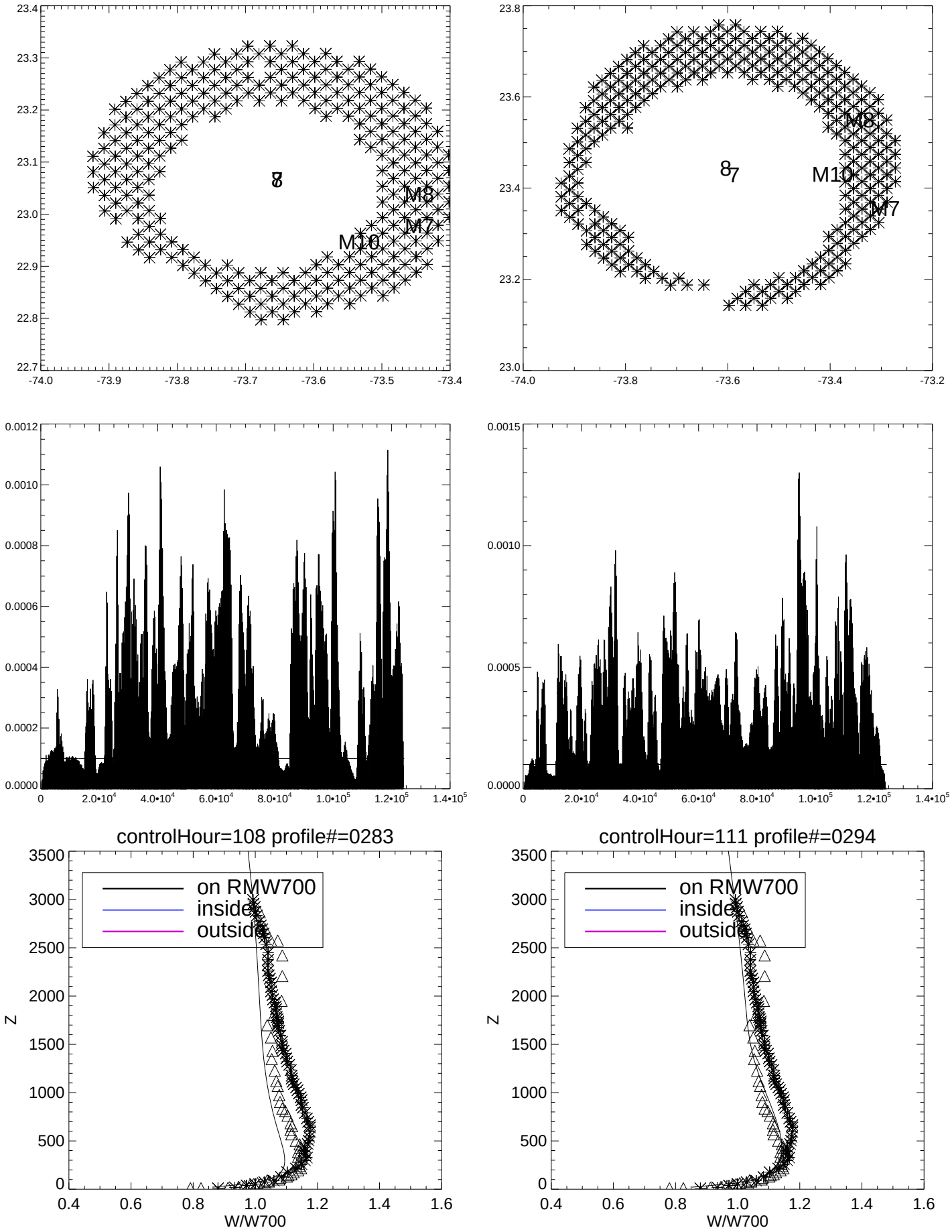
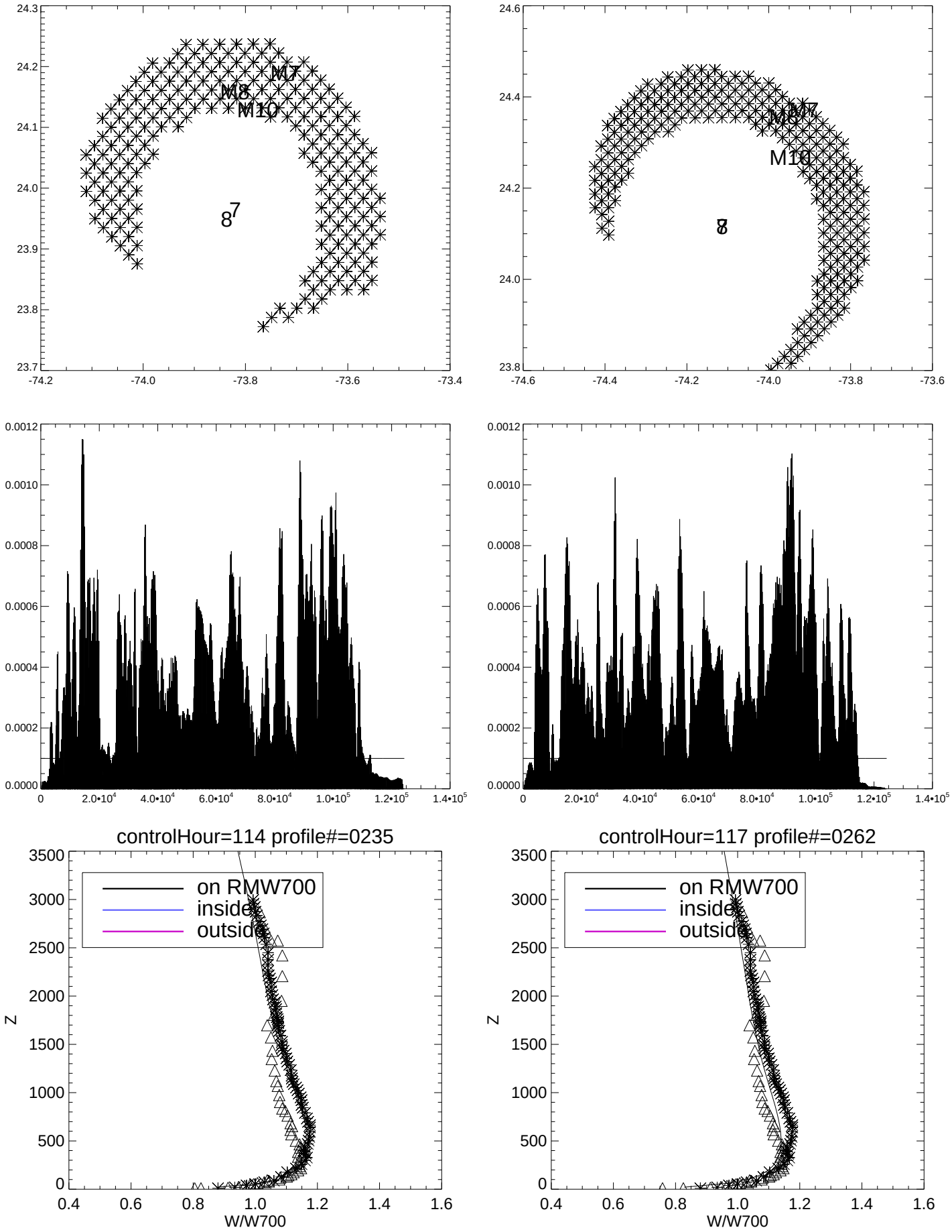
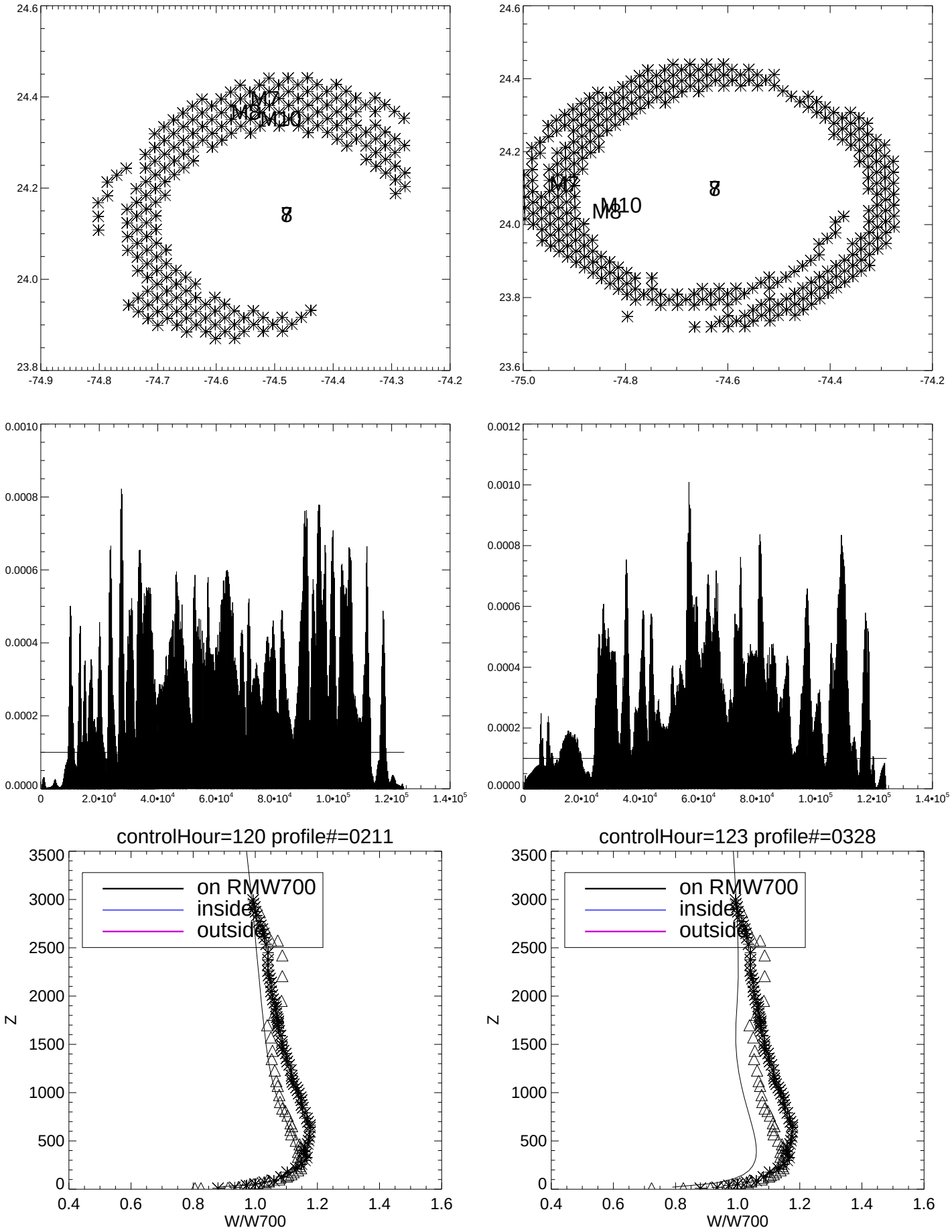
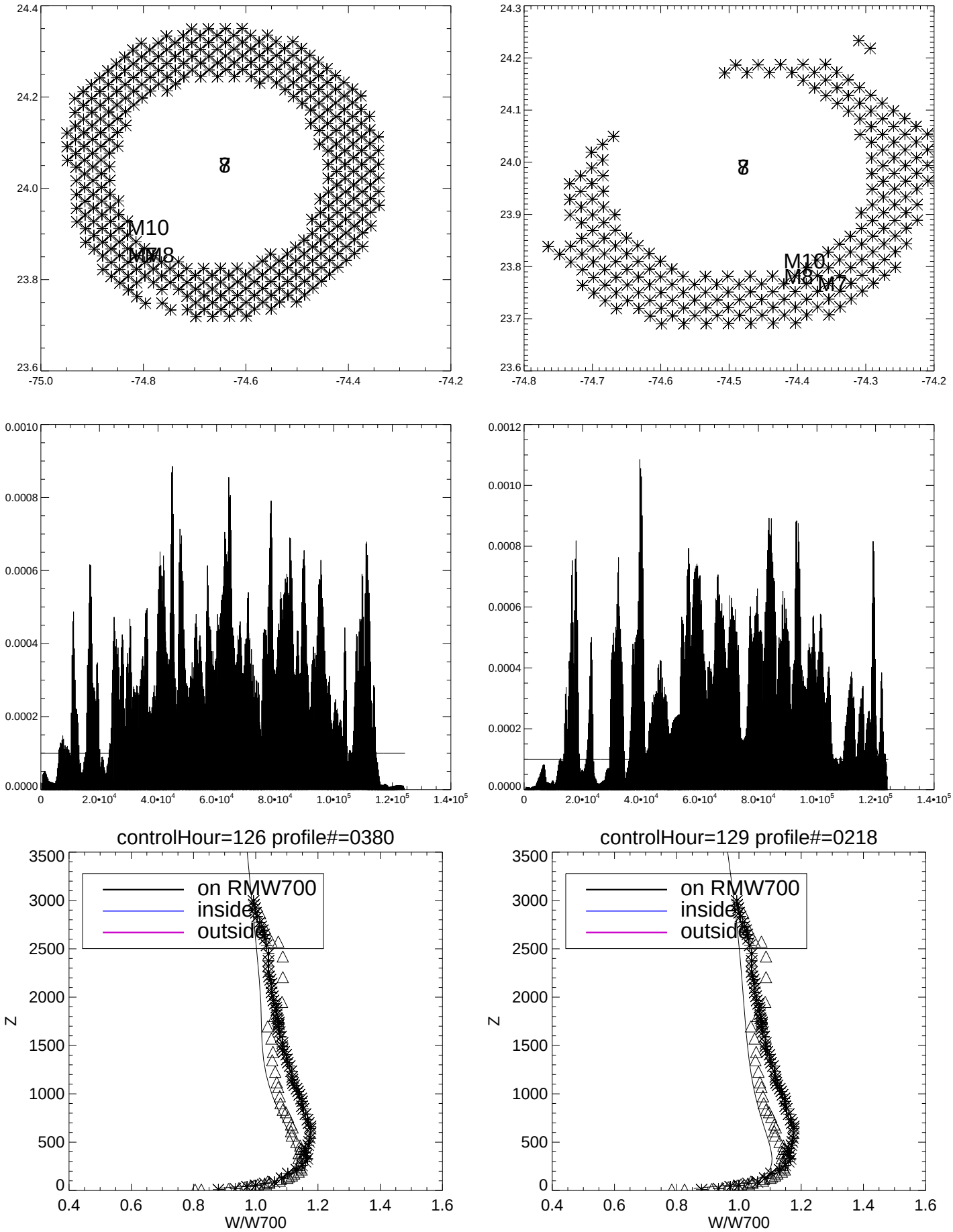
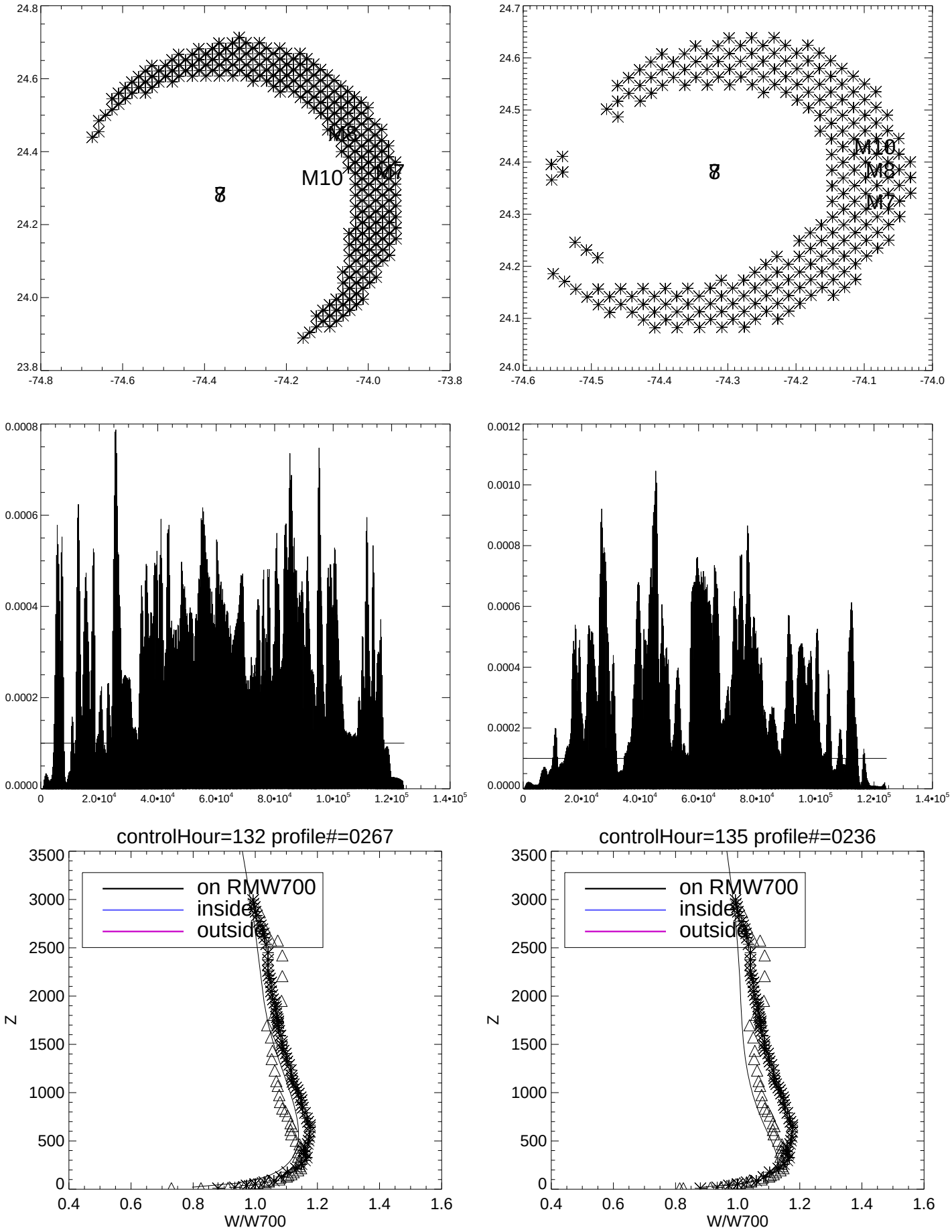

M8
M10
M7
controlHour=102 profile#=0265
controlHour=105 profile#=0311
on RMW700
inside
outside
Z
W/W700

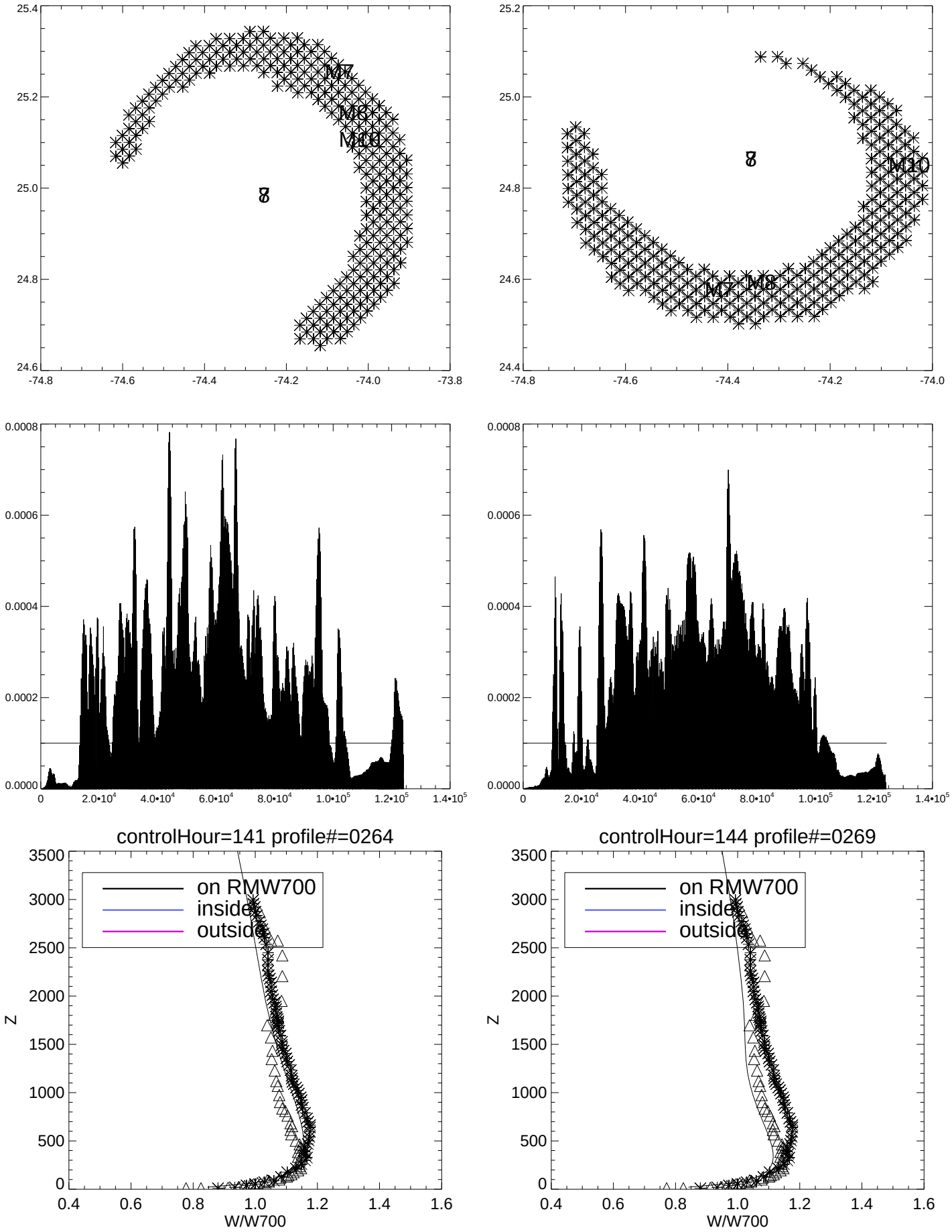

M8
M7
M10
controlHour=108 profile#=0283
controlHour=111 profile#=0294
on RMW700
inside
outside
Z
W/W700


M7
M8
M10
8
controlHour=114 profile#=0235
controlHour=117 profile#=0262
on RMW700
inside
outside
Z
W/W700

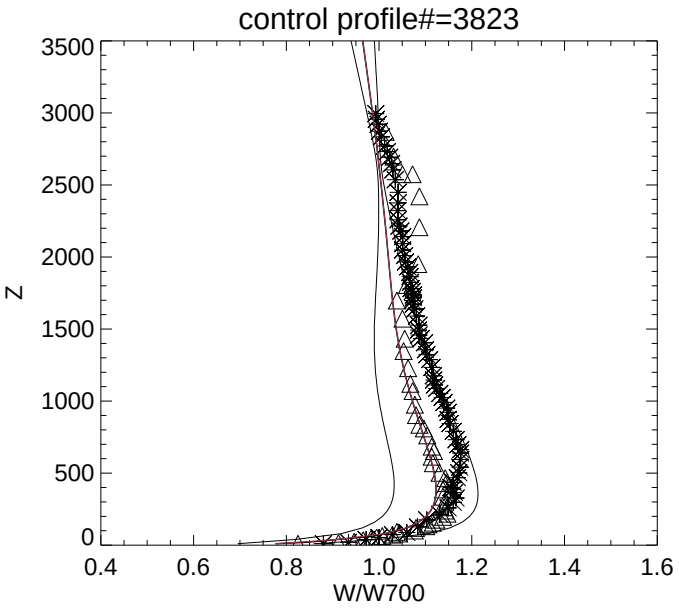

controlHour=120 profile#=0211
controlHour=123 profile#=0328
on RMW700
inside
outside
Z
W/W700

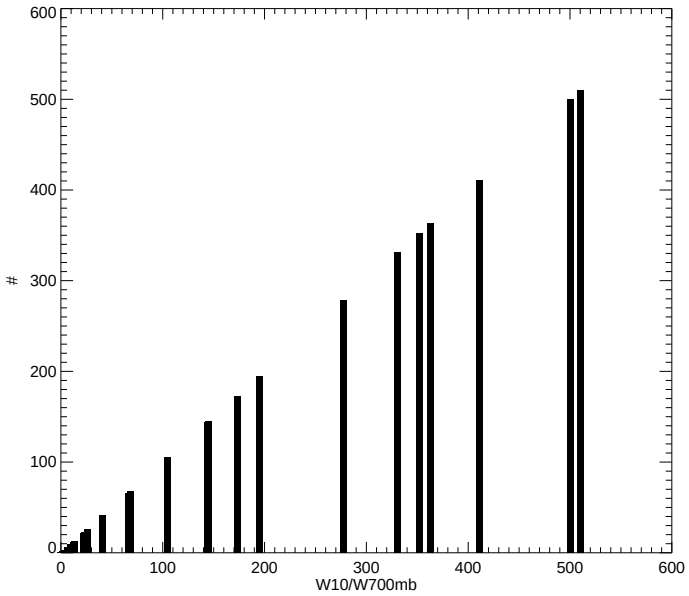

M10
M8
M10
M8
M7
controlHour=126 profile#=0380
on RMW700
inside
outside
Z
W/W700
controlHour=129 profile#=0218
on RMW700
inside
outside
Z
W/W700

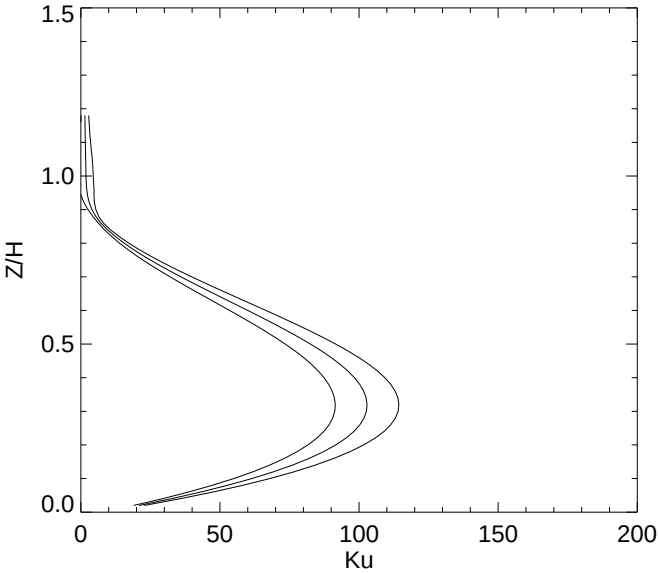

M10
M8
M7
controlHour=132 profile#=0267
controlHour=135 profile#=0236
on RMW700
inside
outside
Z
W/W700

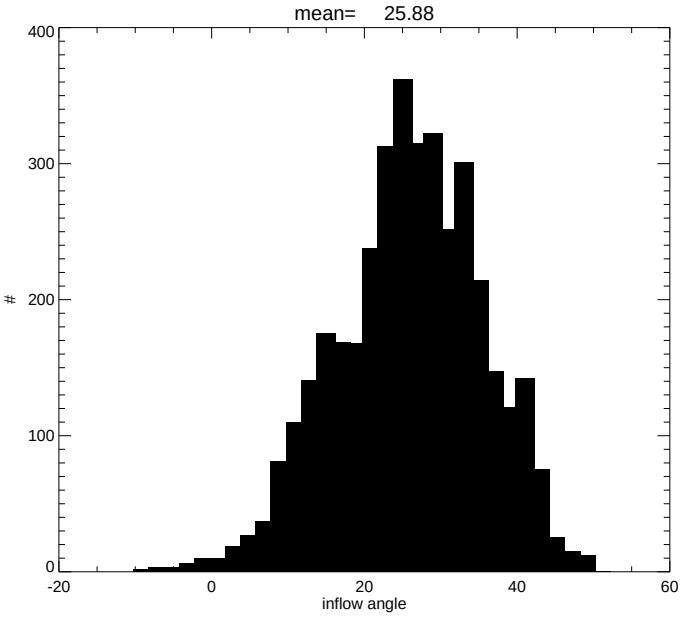


M7
M8
M10
controlHour=141 profile#=0264
controlHour=144 profile#=0269
on RMW700
inside
outside
Z
W/W700


control profile#=3823
Z
W/W700


#
W10/W700mb


Z/H
Ku


mean= 25.88
#
inflow angle