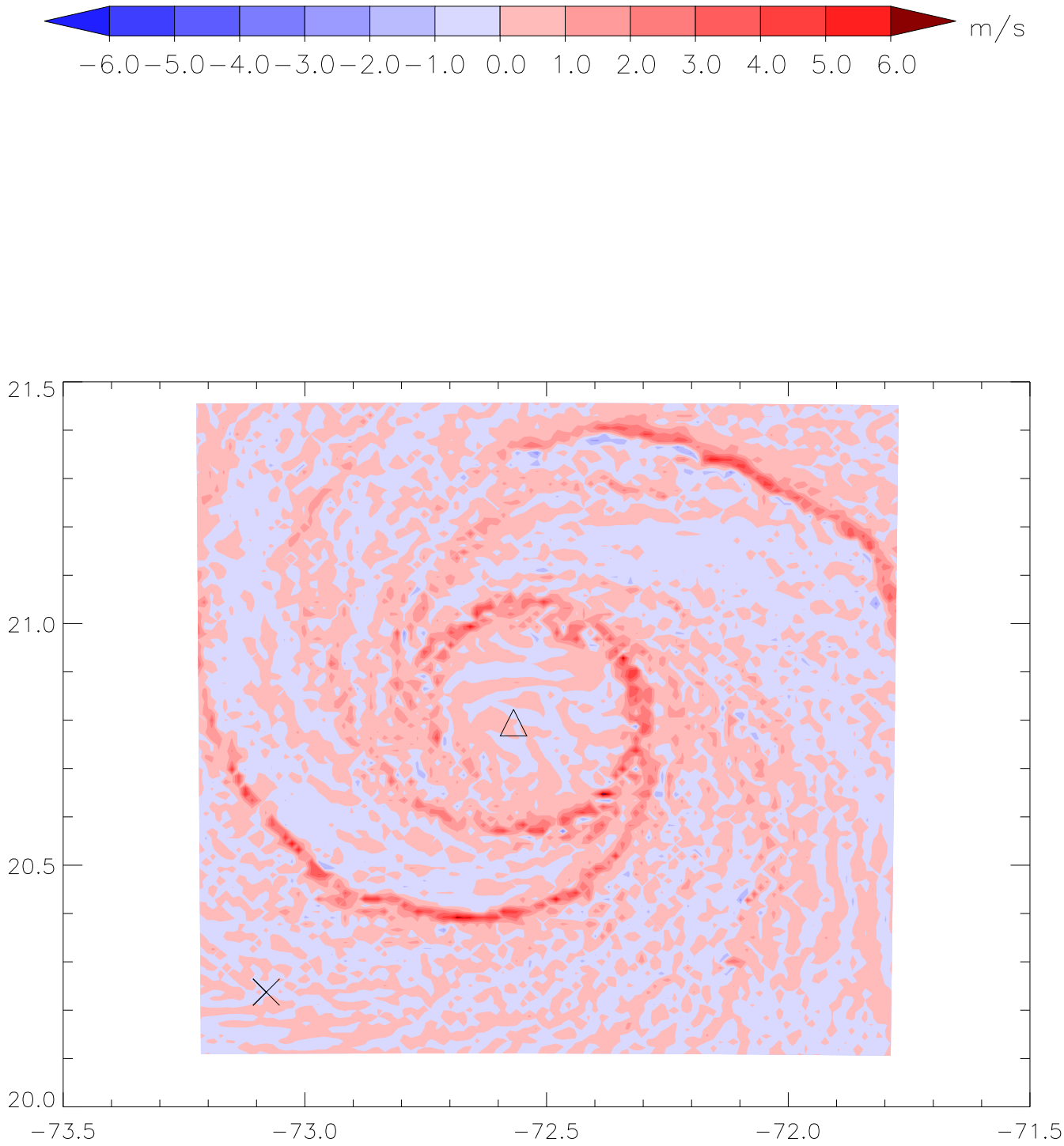
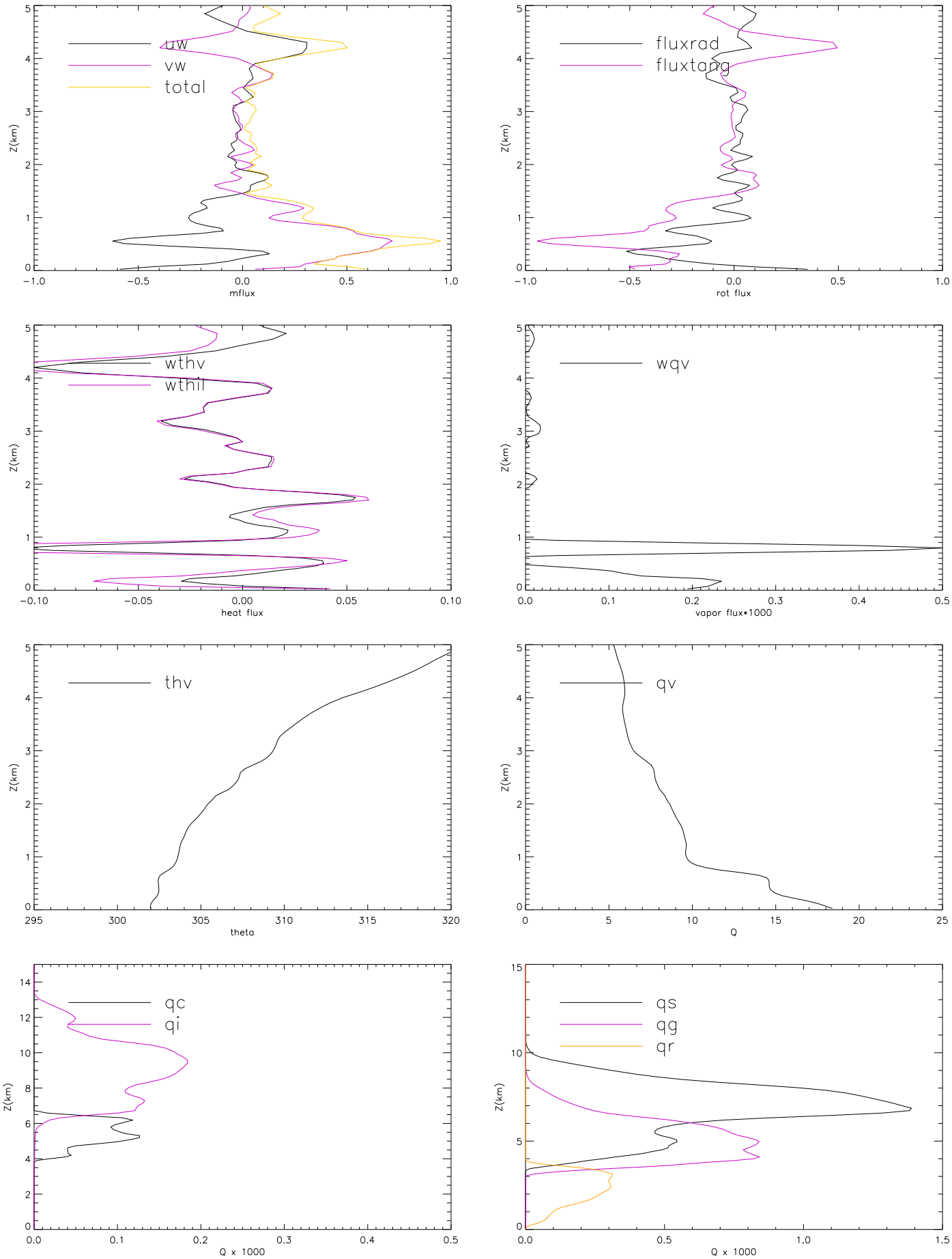

m/s
−6.0 −5.0 −4.0 −3.0 −2.0 −1.0 0.0 1.0 2.0 3.0 4.0 5.0 6.0
21.5
21.0
20.5
20.0
−73.5
−73.0
−72.5
−72.0
−71.5


uw
vw
total
Z(km)
mflux
fluxrad
fluxtang
rot flux
wthv
wthil
heat flux
wqv
vapor flux*1000
thv
theta
qv
Q
qc
qi
Q x 1000
qs
qg
qr
Q x 1000