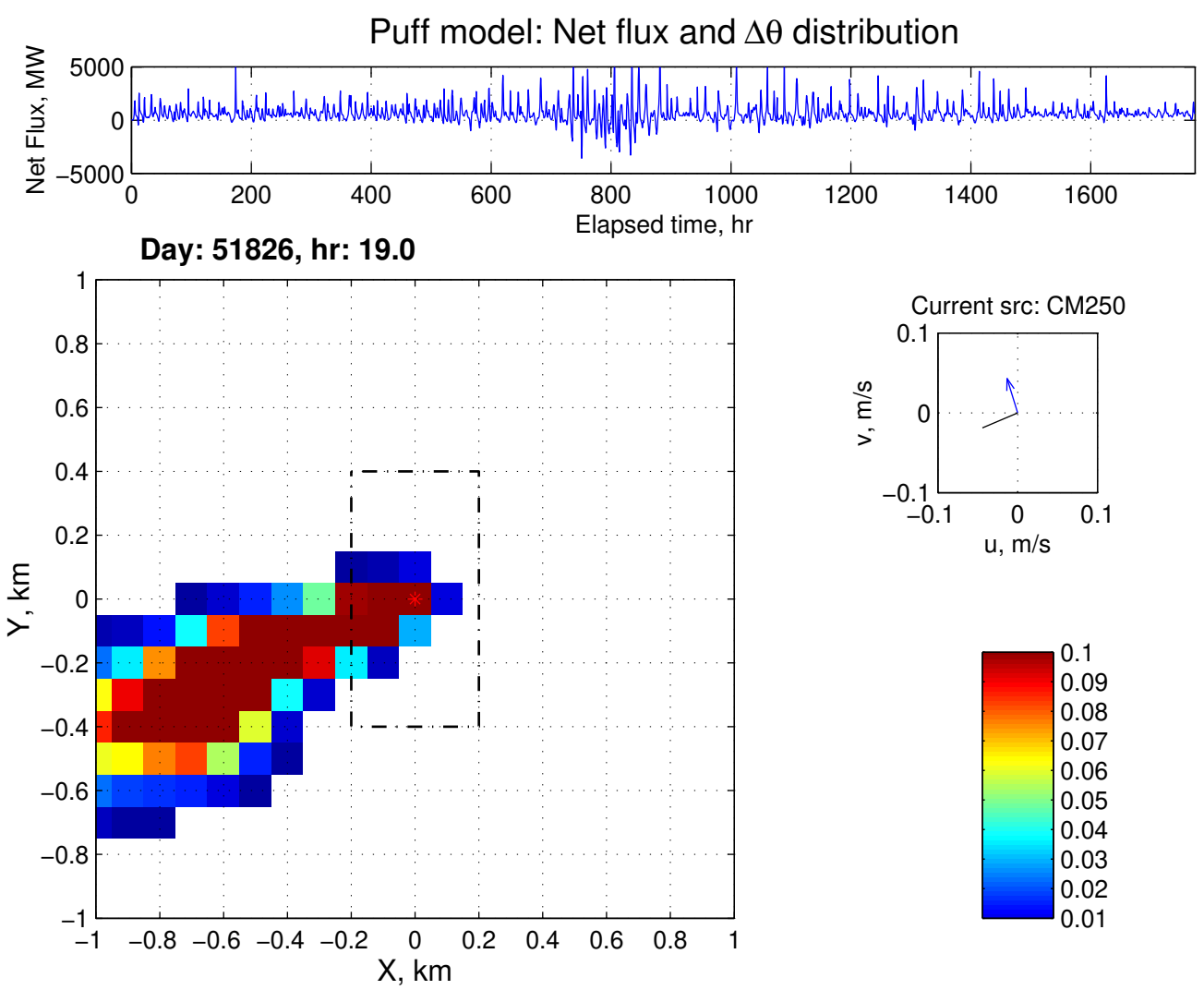
Puff model: Net flux and Δθ distribution
Net Flux, MW
5000
0
−5000
0
200
400
600
800
1000
1200
1400
1600
Elapsed time, hr
Day: 51826, hr: 19.0
Y, km
X, km
Current src: CM250
v, m/s
u, m/s
0.1
0
−0.1
0.1
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01