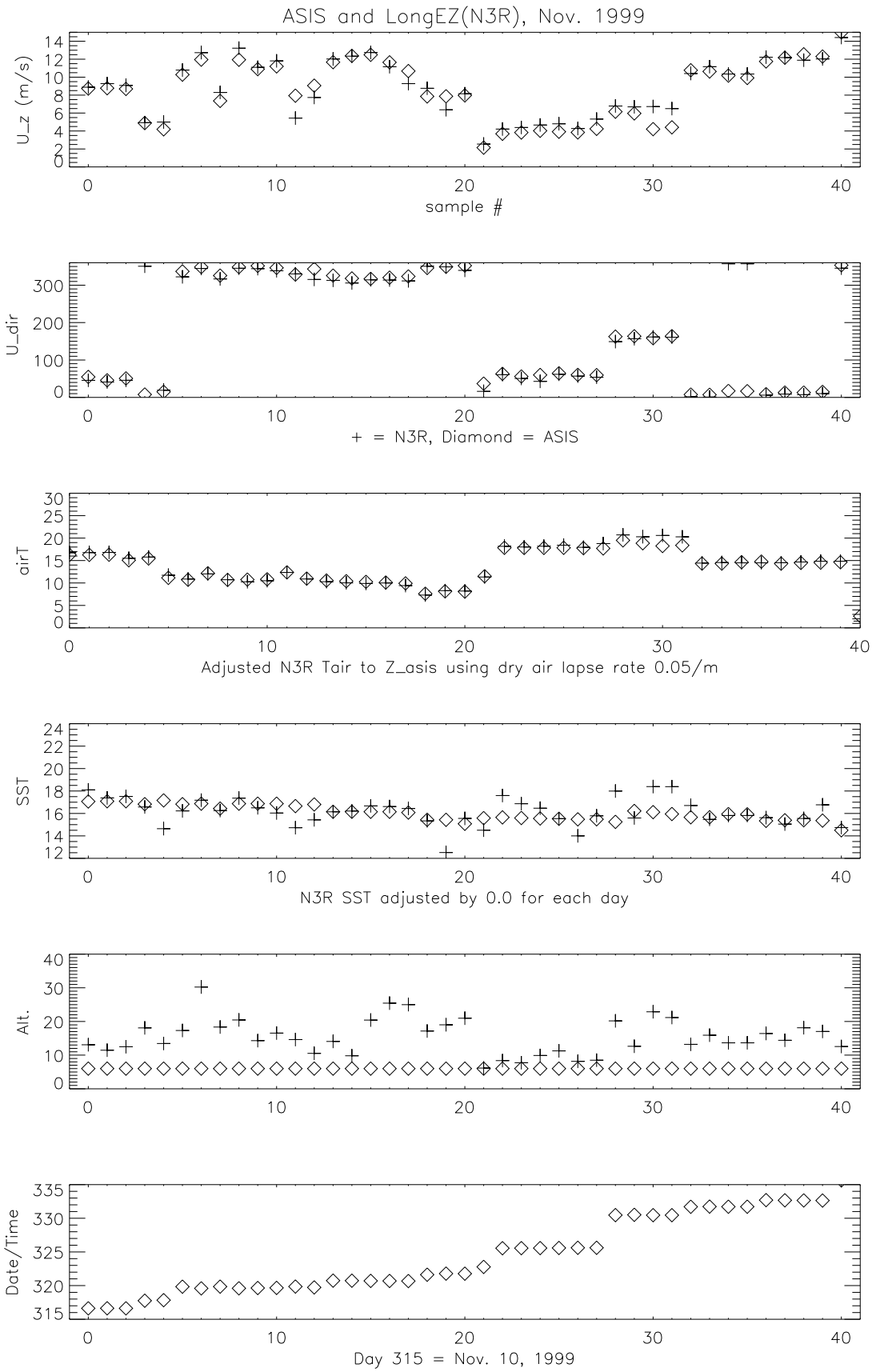
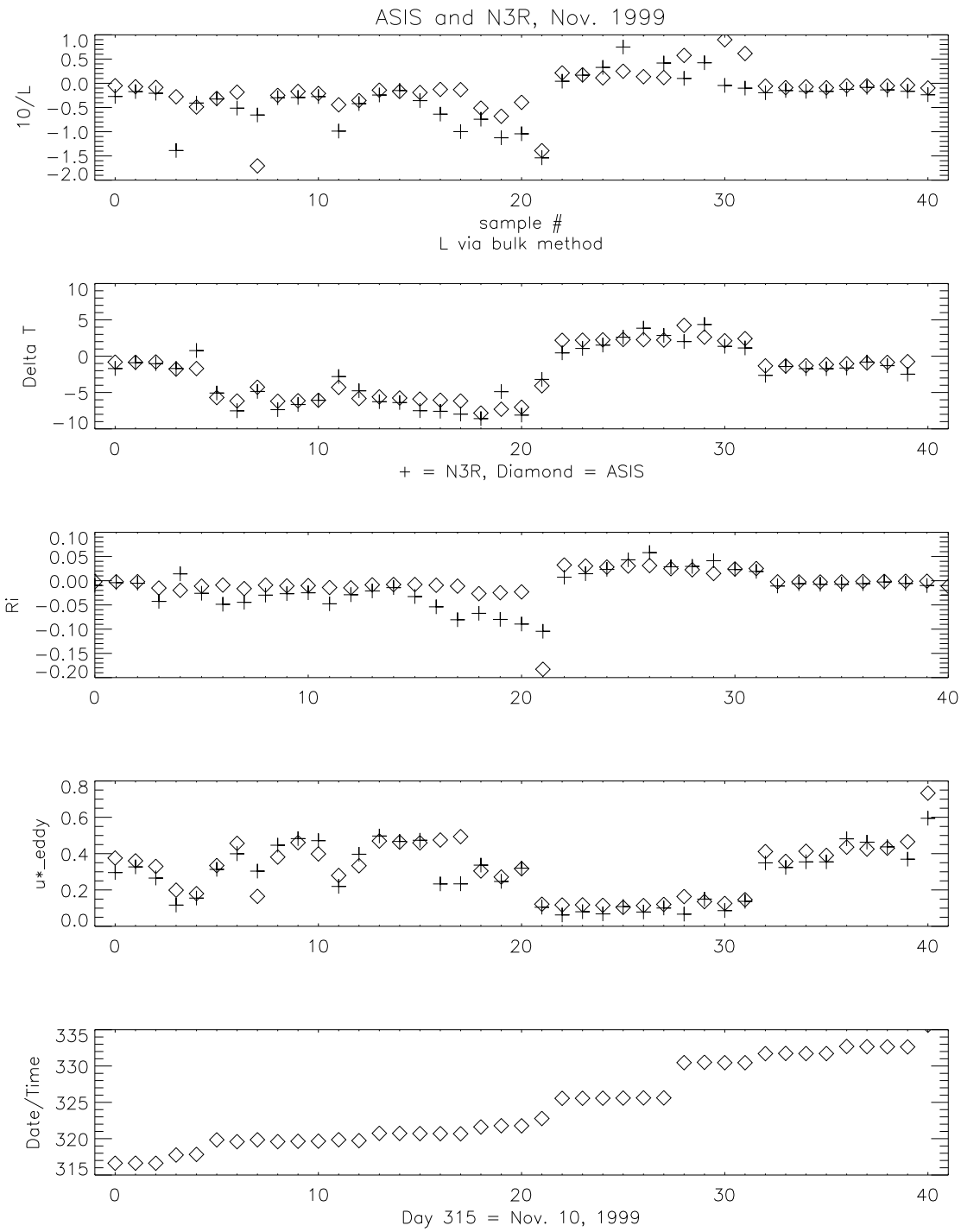
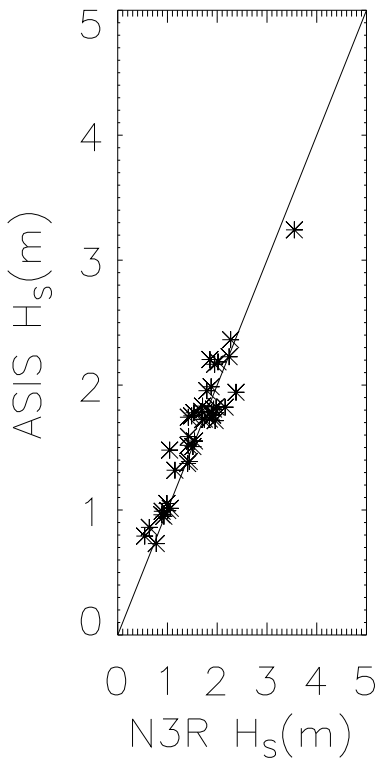
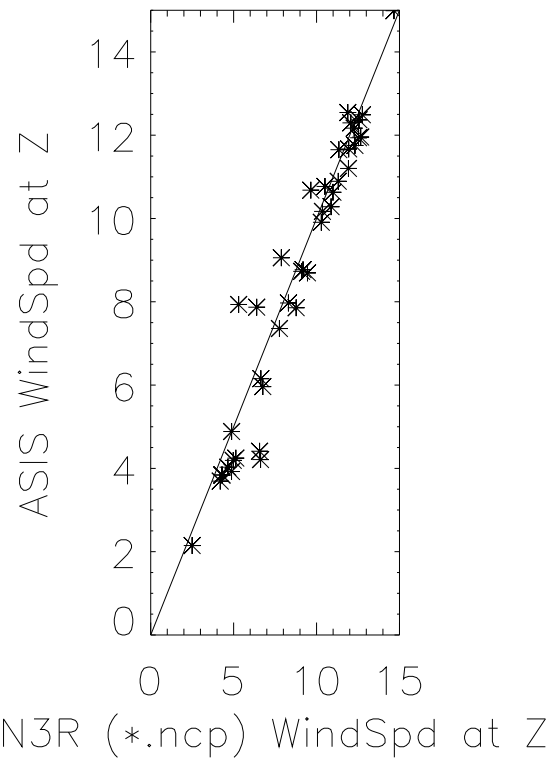
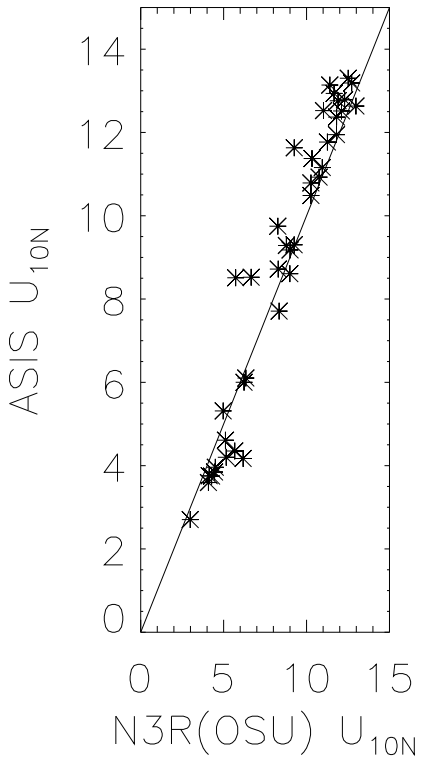

ASIS and LongEZ(N3R), Nov. 1999
U_z (m/s)
sample #
U_dir
+ = N3R, Diamond = ASIS
airT
Adjusted N3R Tair to Z_asis using dry air lapse rate 0.05/m
SST
N3R SST adjusted by 0.0 for each day
Alt.
Date/Time
Day 315 = Nov. 10, 1999

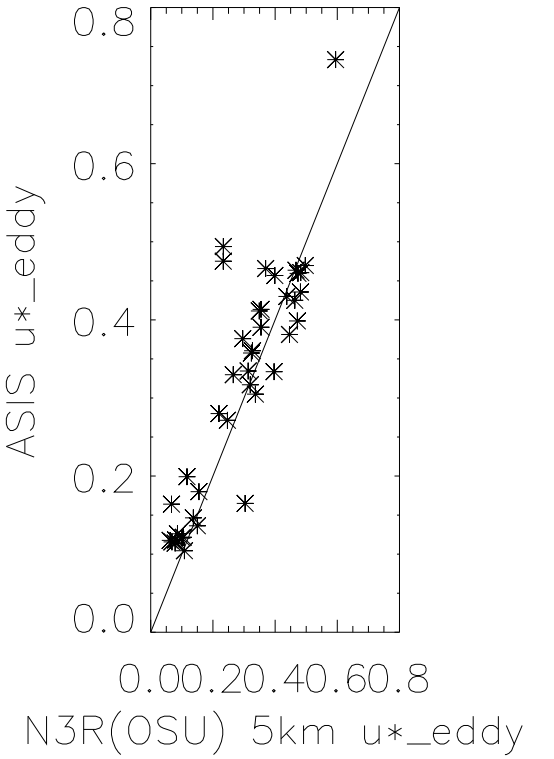

ASIS and N3R, Nov. 1999
10/L
sample #
L via bulk method
Delta T
+ = N3R, Diamond = ASIS
Ri
u*_eddy
Date/Time
Day 315 = Nov. 10, 1999

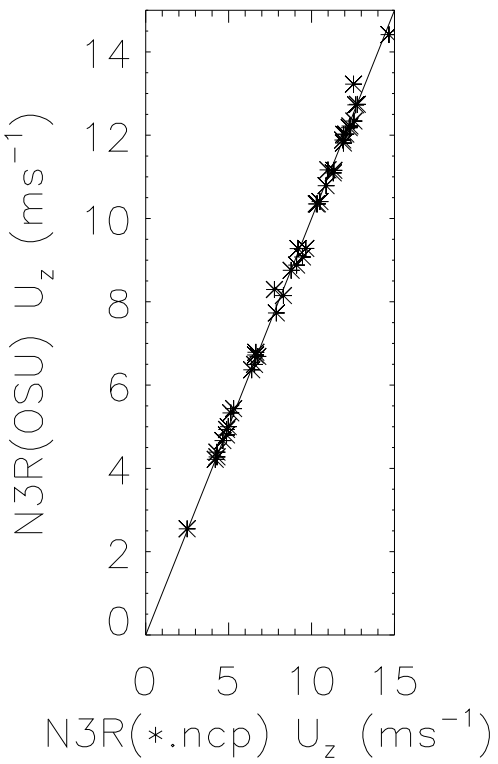
ASIS and N3R, Nov. 1999

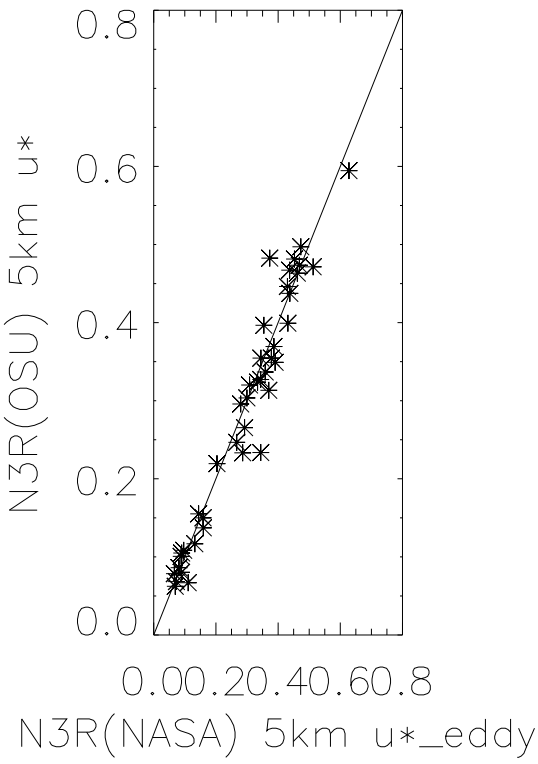


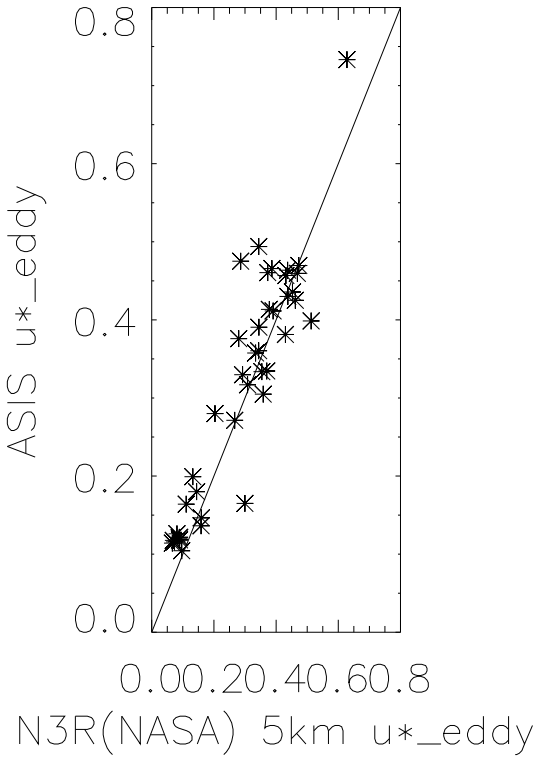







N3R(OSU) U_z (ms^{-1})
0
2
4
6
8
10
12
14
0 5 10 15
N3R(*.ncp) U_z (ms^{-1})


N3R(OSU) 5km u*
0.0
0.2
0.4
0.6
0.8
0.00.20.40.60.8
N3R(NASA) 5km u*_eddy


ASIS u*_eddy
0.0
0.2
0.4
0.6
0.8
0.00.20.40.60.8
N3R(NASA) 5km u*_eddy