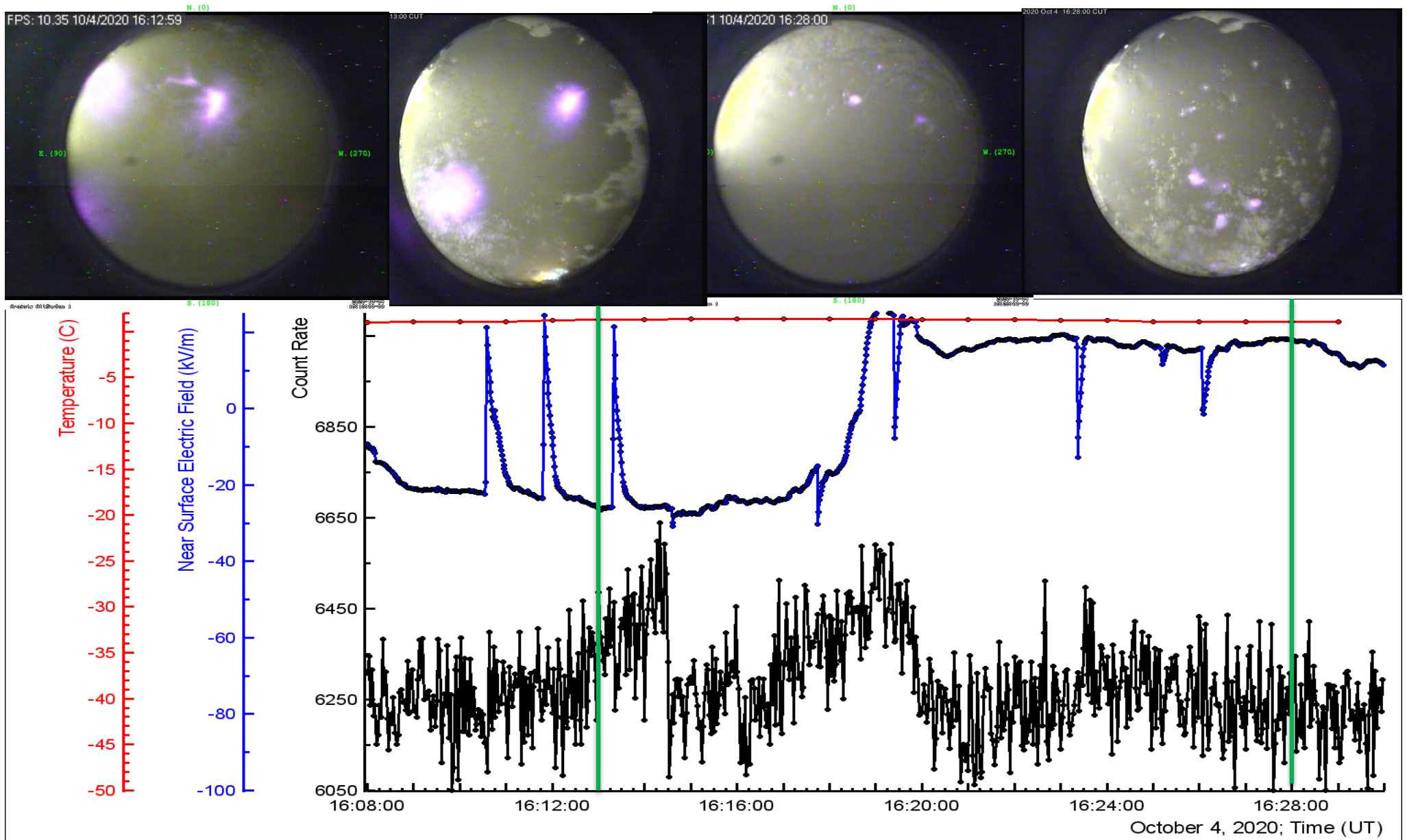
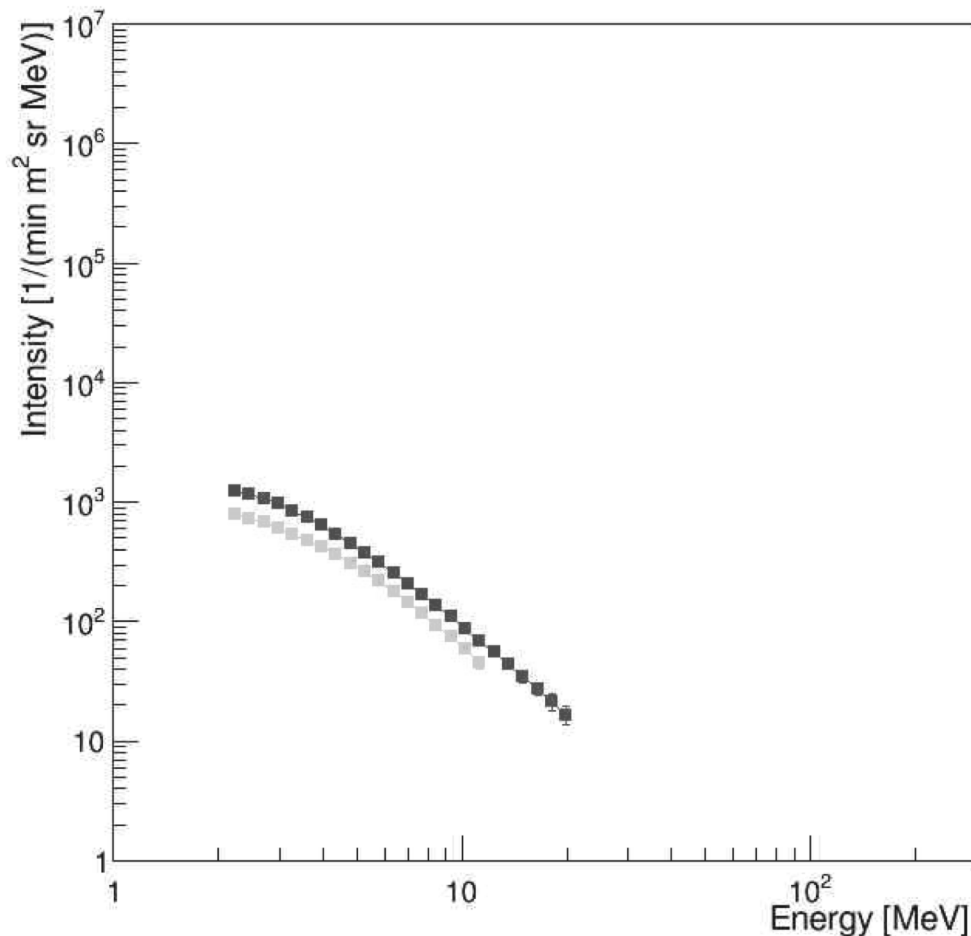


The 2-second time series of the gamma ray flux registered by ASNT and sky lights observed by 2 panoramic cameras at 16:13 (NS field -25 kV/m) and 16:28 (NS field +15 kV/m). RE=92%, Temperature 1 C.

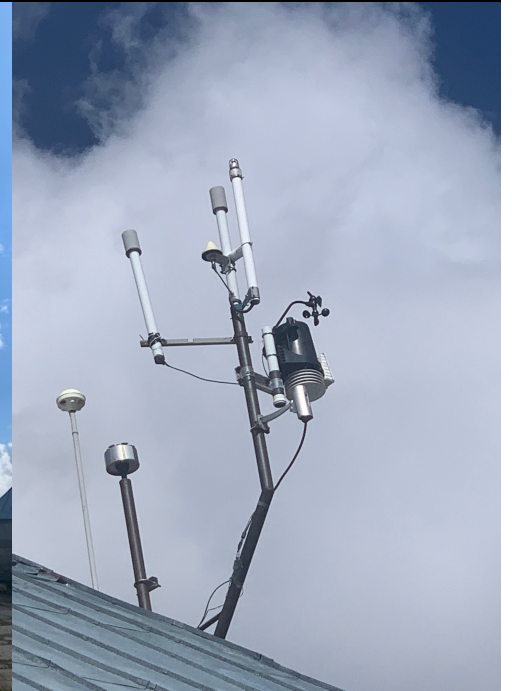


Diff. energy spectra of the gamma ray flux measured by ASNT  
at 16:13 (up to 10 MeV, gray) and 16:18 (20MeV, black),  
Recovered by five 20 sec histograms (100– sec each).





Identification of the “triangle” of light spots on 2 panoramic cameras located  $\approx 100$  m from each other. The 3 spots apparent on the shot below are pointed by arrows on the shot to the right.



2020 Oct 4 16:28:00 CUT

N. (0)

FPS: 10.51 10/4/2020 16:28:00

E. (90)

W. (270)

S. (180)

Arasets A13x0cm 1

2020-10-04  
16:28:00-00

