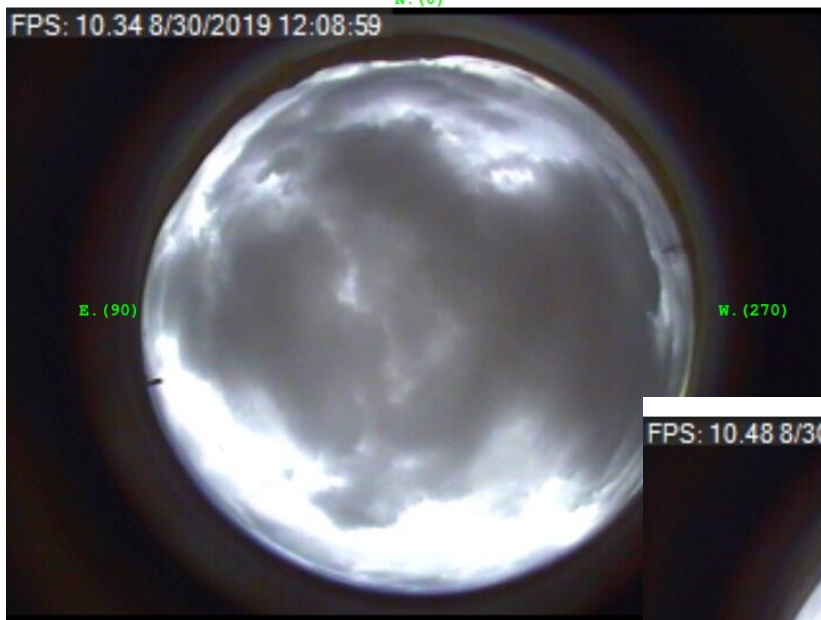


N. (0)

FPS: 10.34 8/30/2019 12:08:59



E. (90)

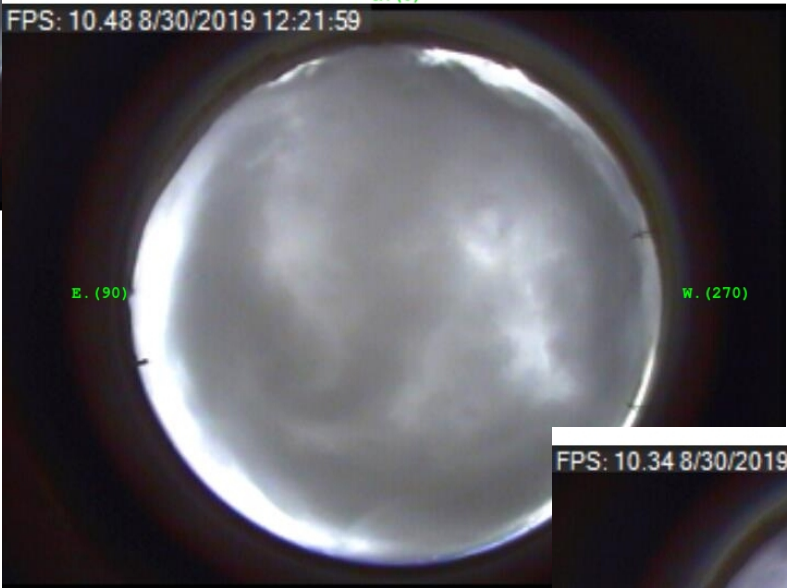
W. (270)

ඊෂාන් අවස්ථා 1

S. (180)

N. (0)

FPS: 10.48 8/30/2019 12:21:59



E. (90)

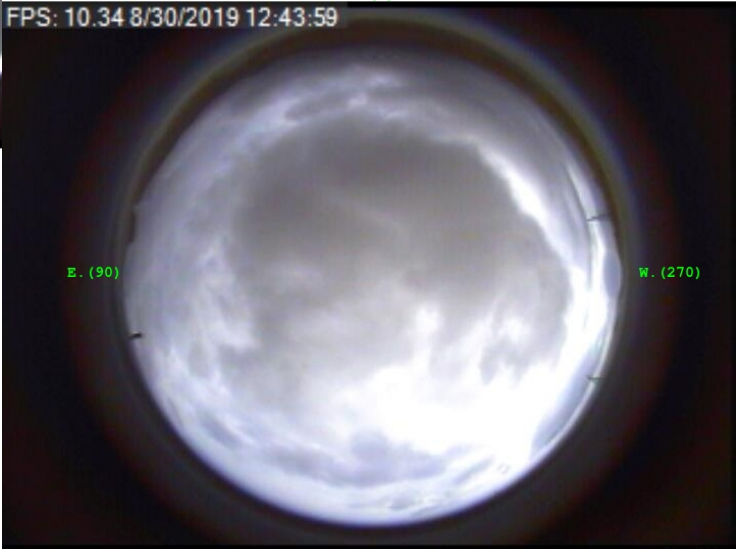
W. (270)

ඊෂාන් අවස්ථා 1

S. (180)

N. (0)

FPS: 10.34 8/30/2019 12:43:59



E. (90)

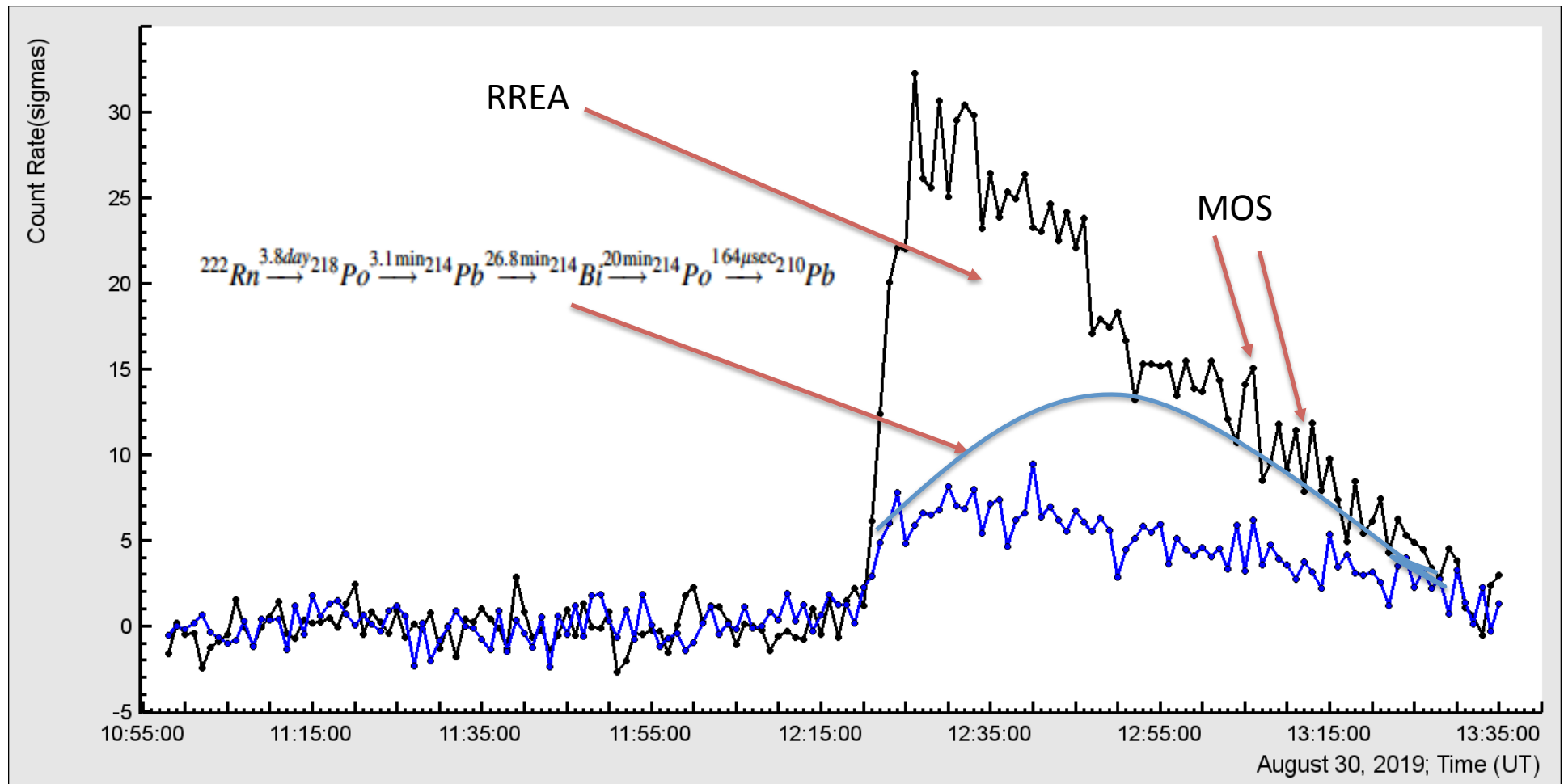
W. (270)

ඊෂාන් අවස්ථා 1

S. (180)

882400000000

**Comparison of TGE registered by NAI 2 (gamma rays from RREA can reach tens of MeV energies) and 4 (lead on the top – only inclined low energy gamma rays from Rn progenies decay) in number of sigmas; Nal decay constant ~ 35 minutes**



**Comparison of TGE registered by NAI 1 (energy spectrum at 15:56 prolonged up to 10 MeV) and 4 (energy spectrum on 15:56 prolonged up to 1.2 MeV) in number of sigmas; NaI decay constant ~ 35 minutes**

