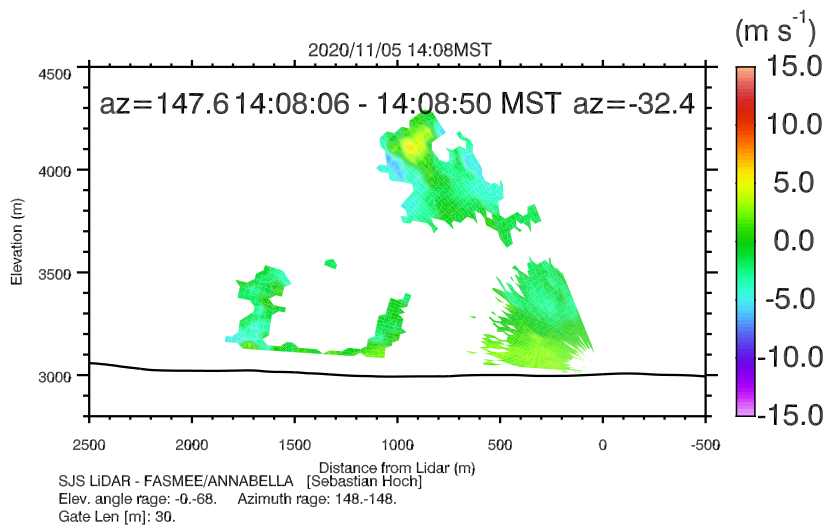
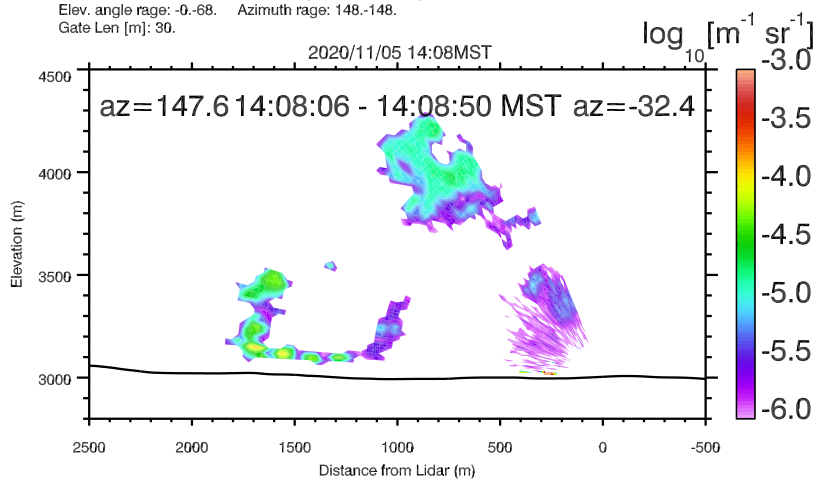
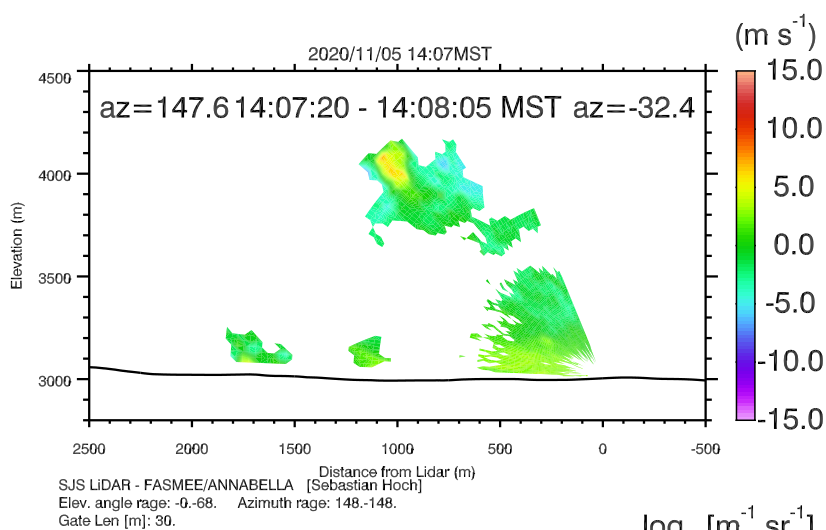
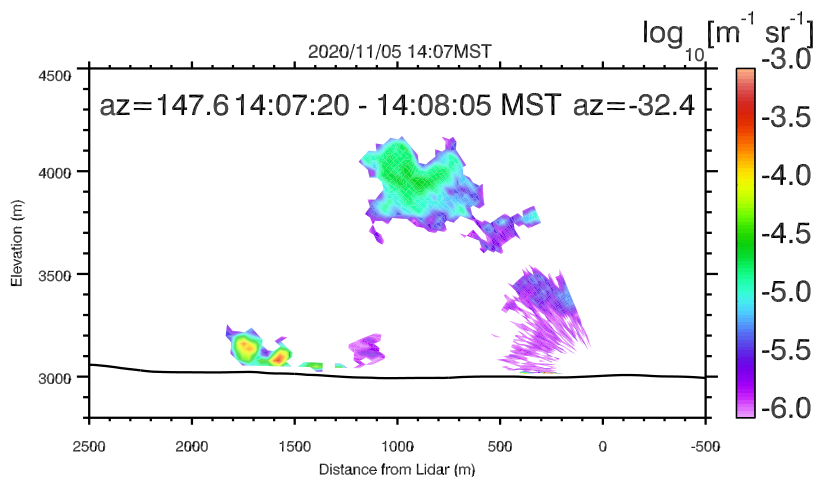
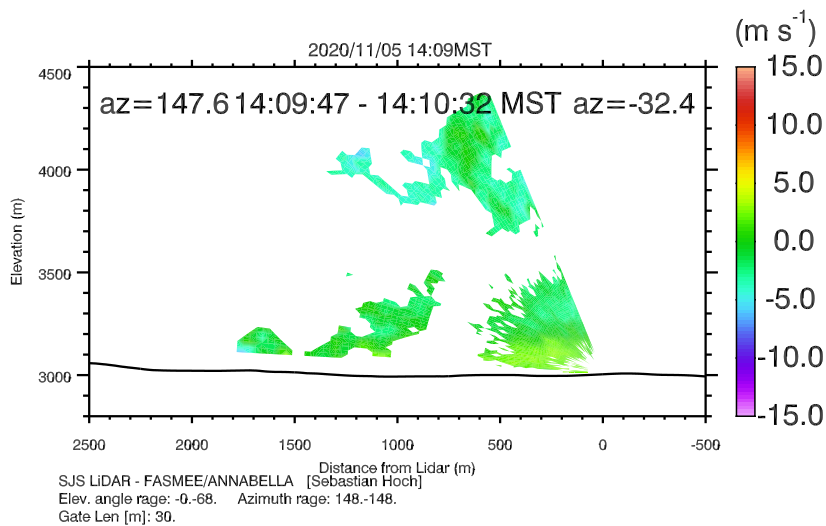
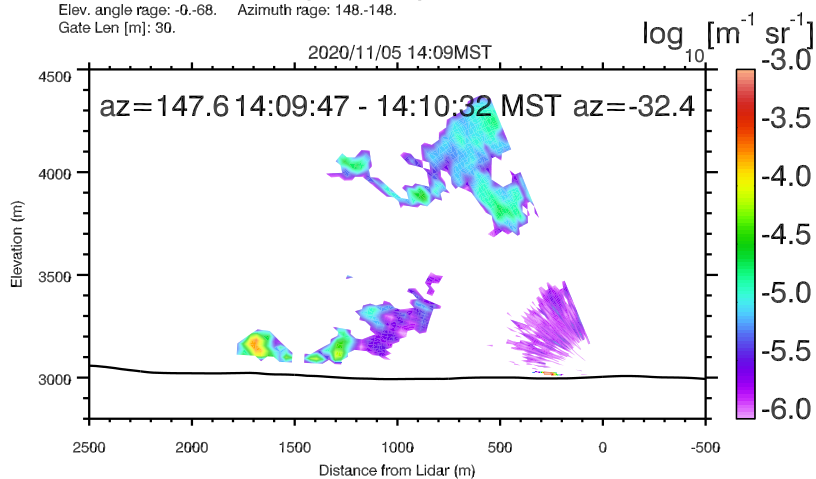
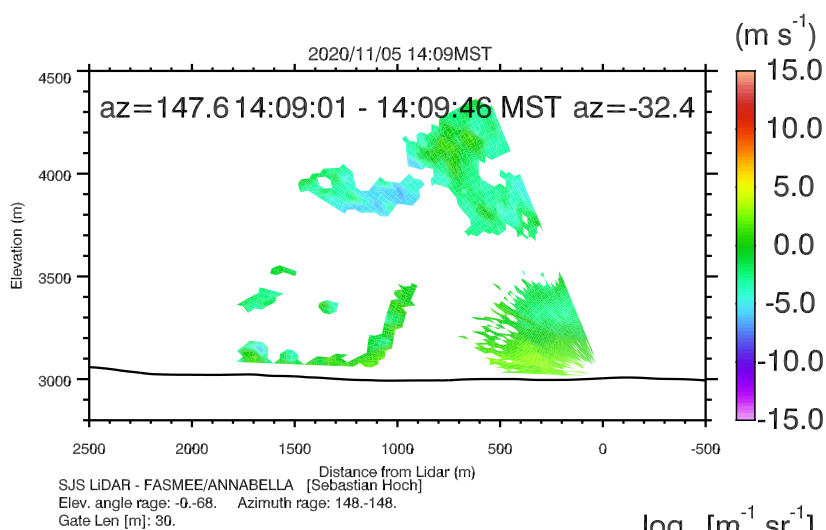
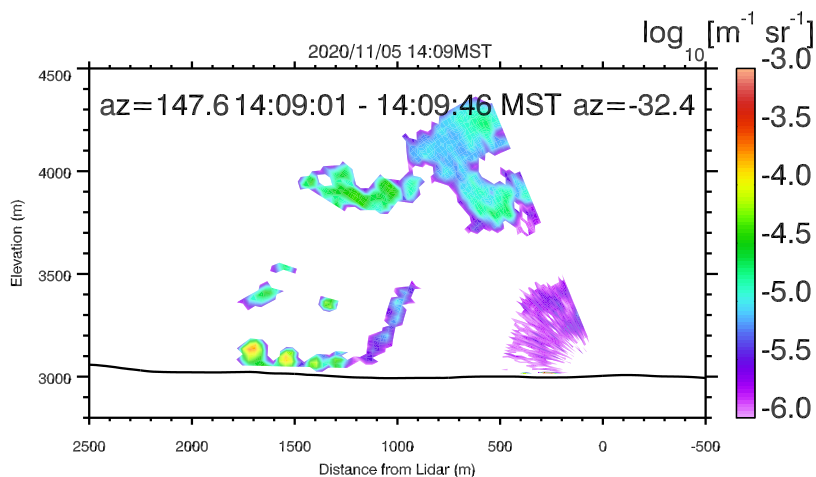
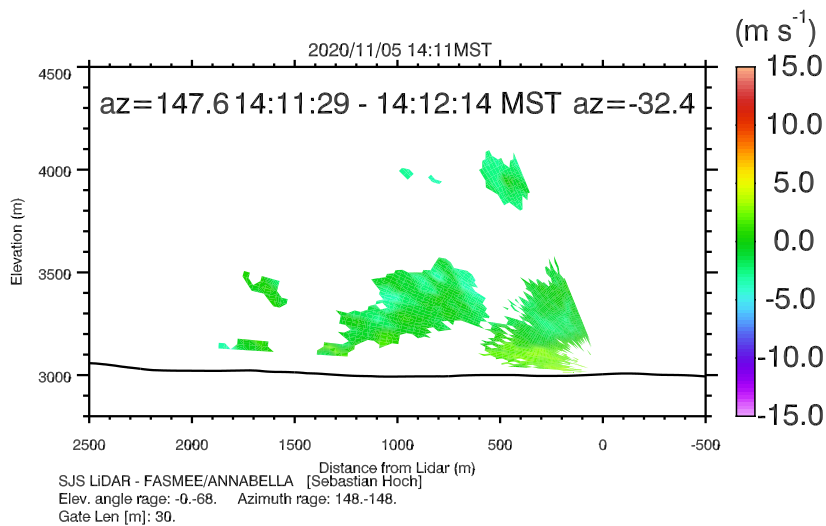
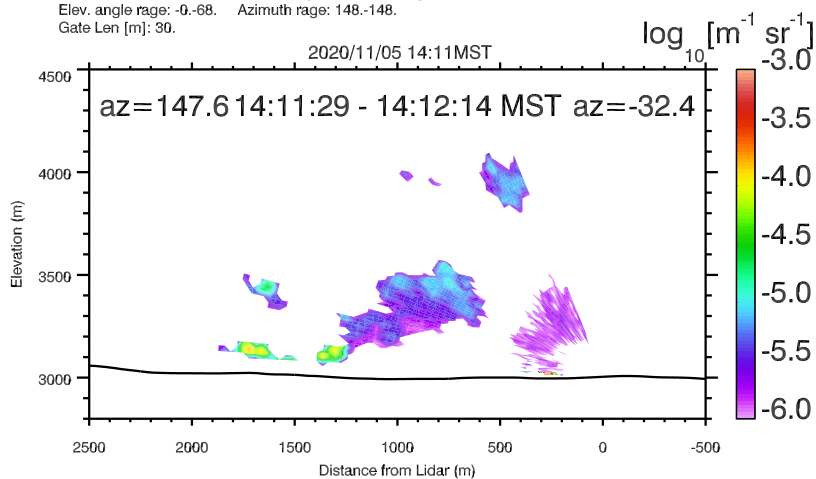
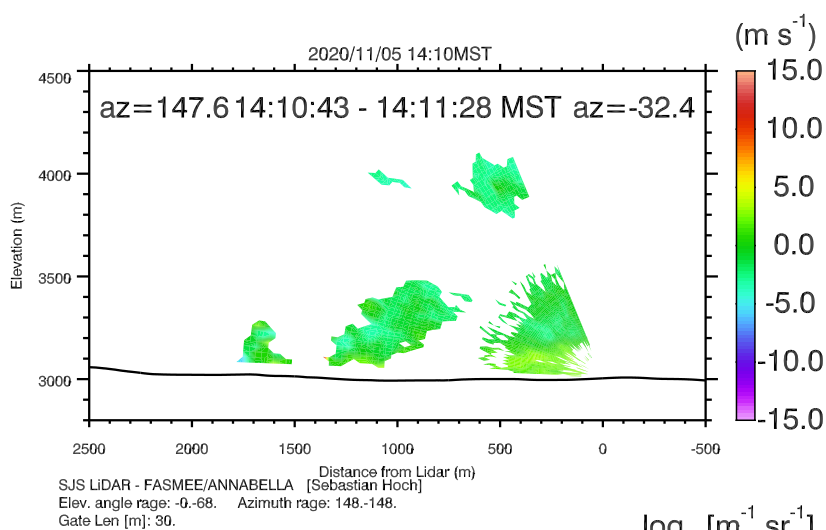
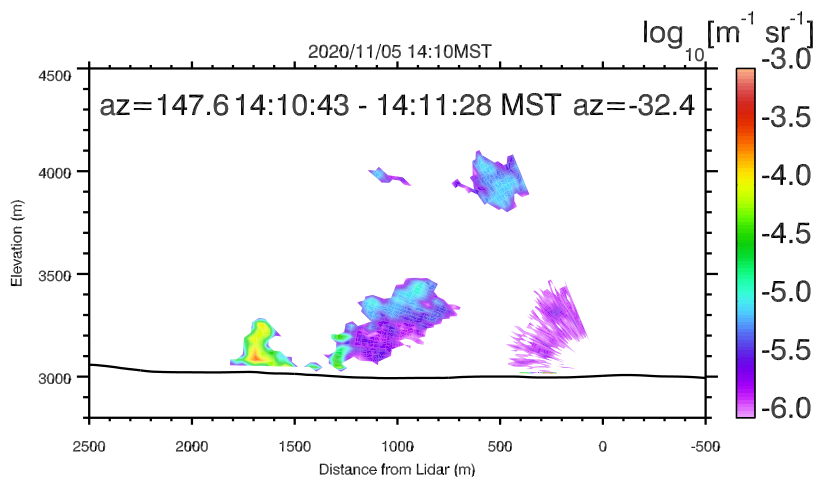
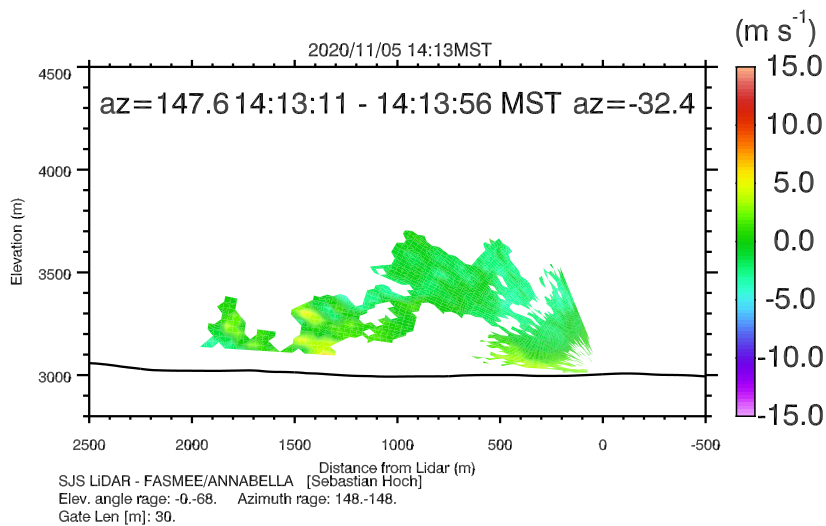
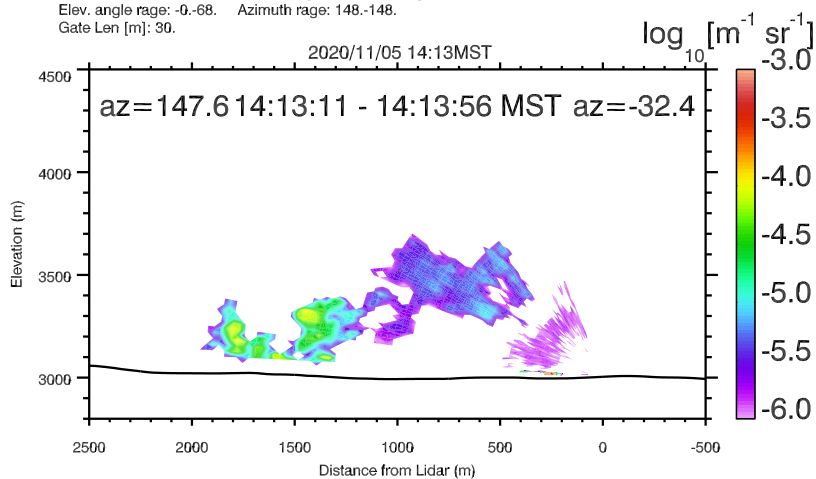
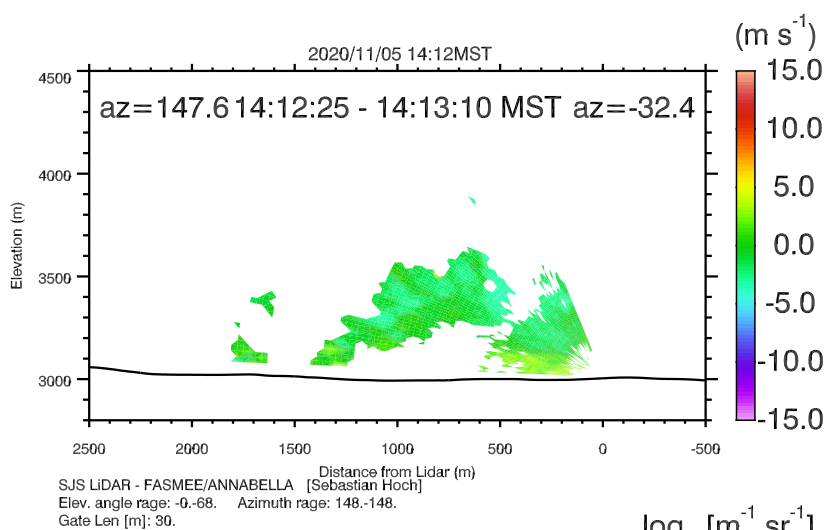
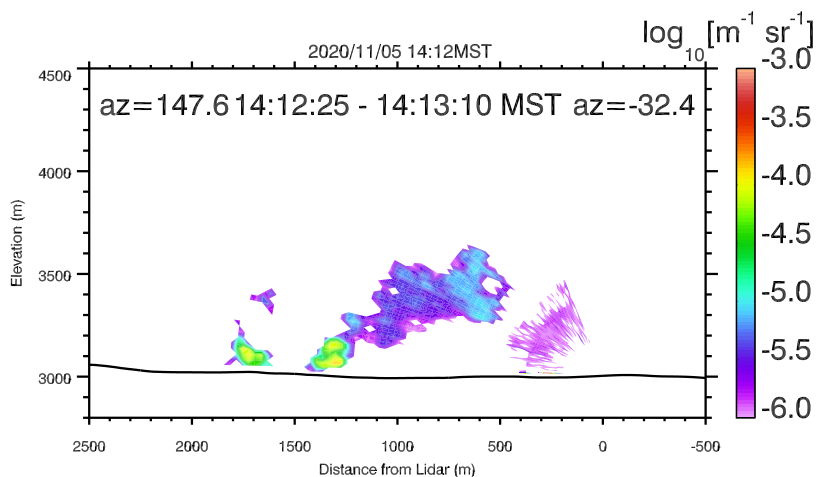
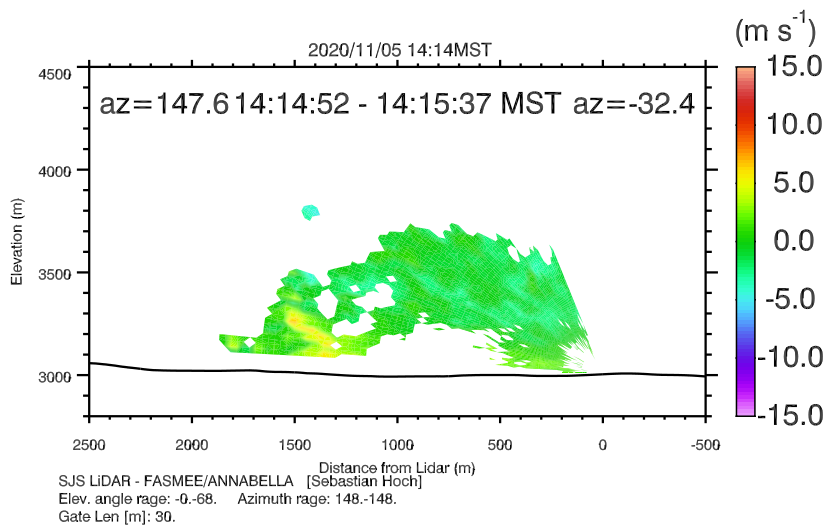
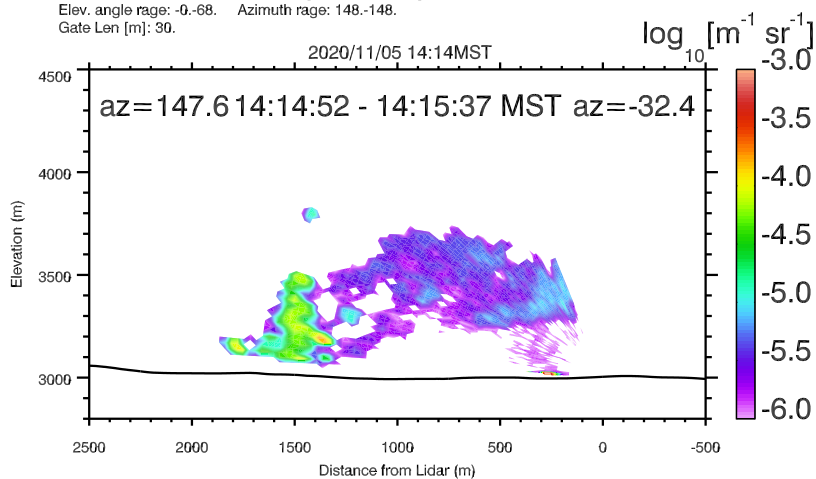
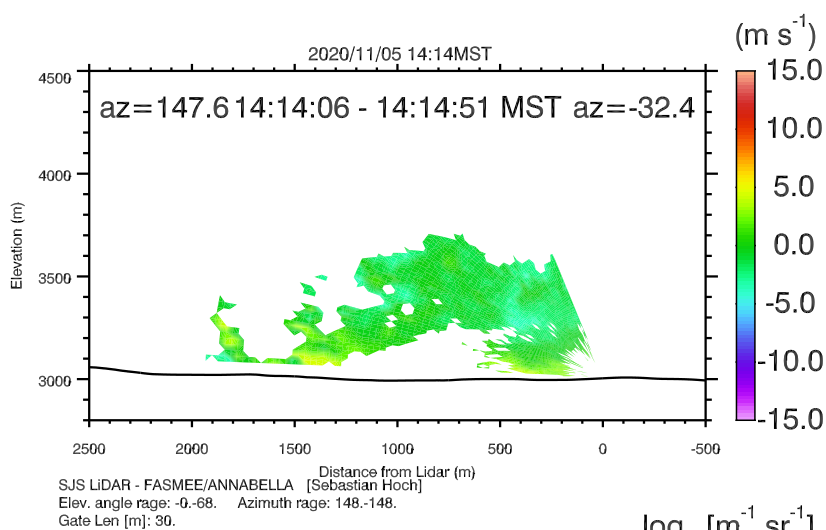
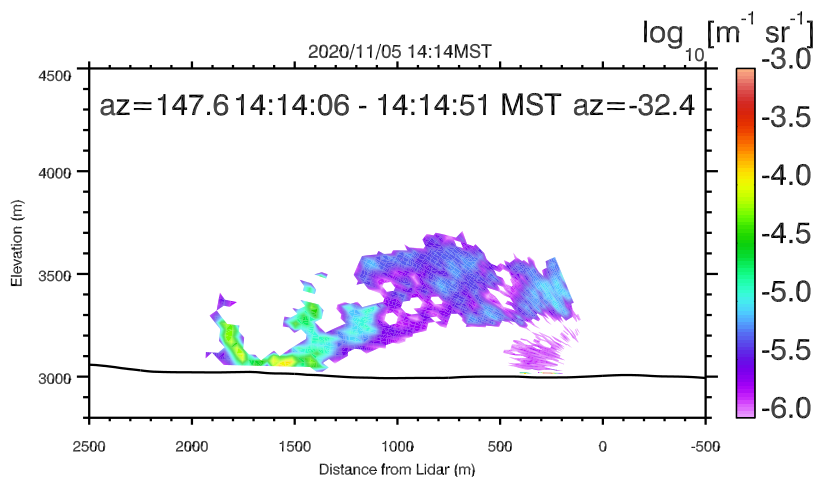


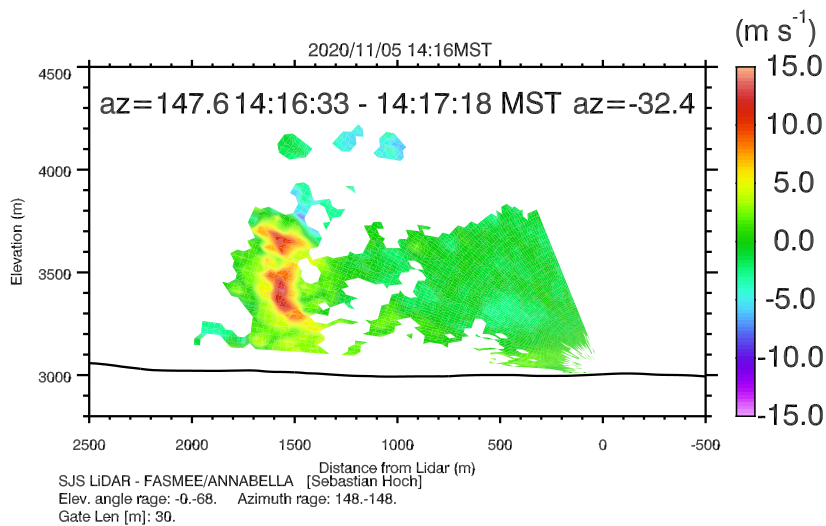
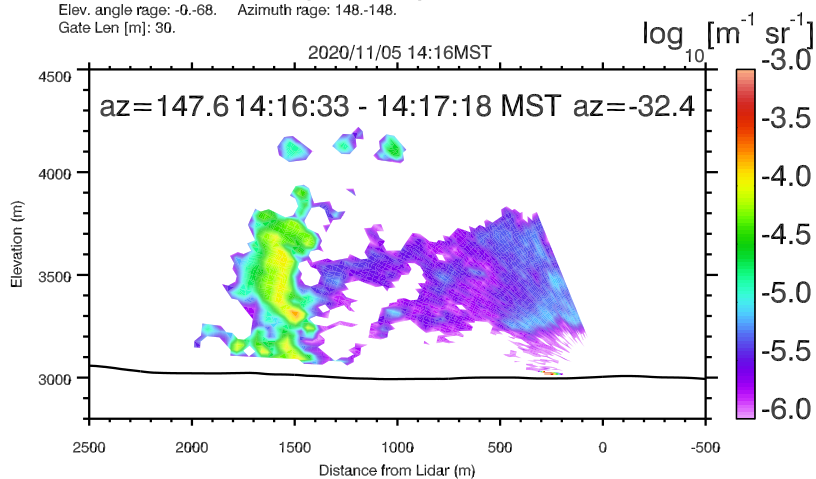
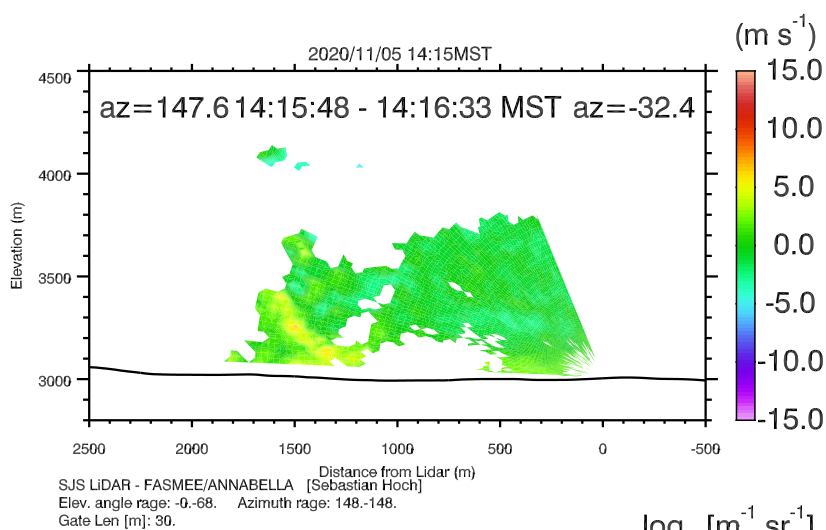
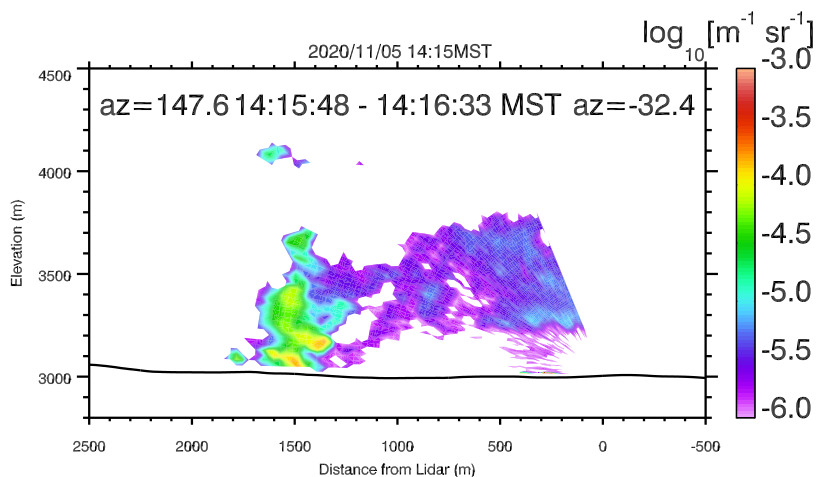


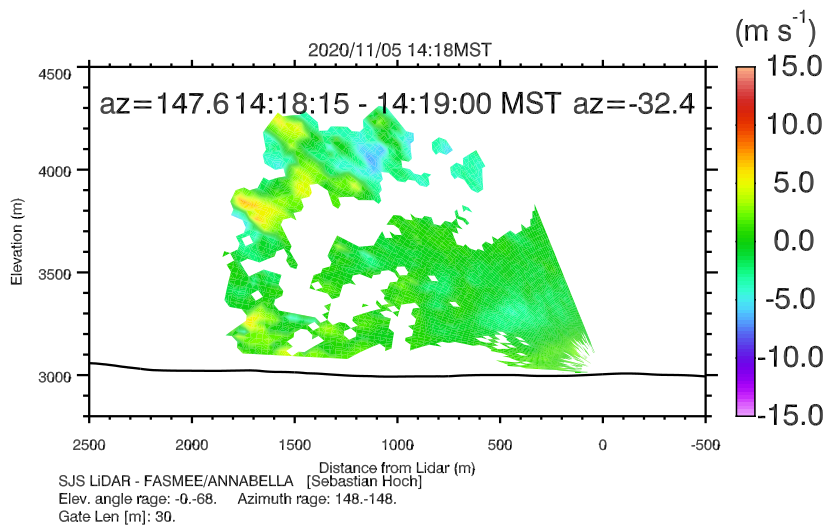
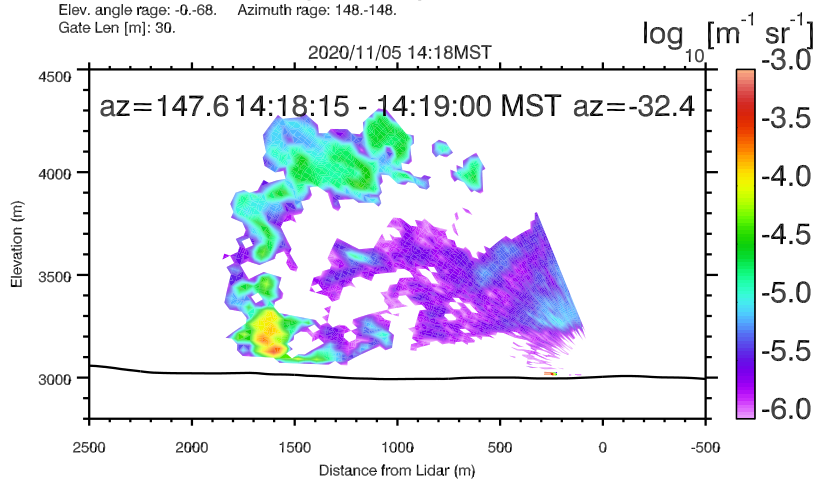
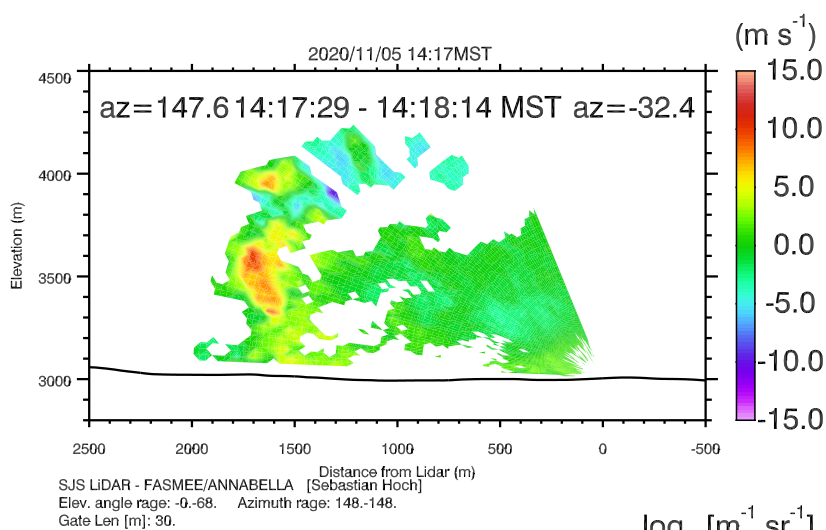
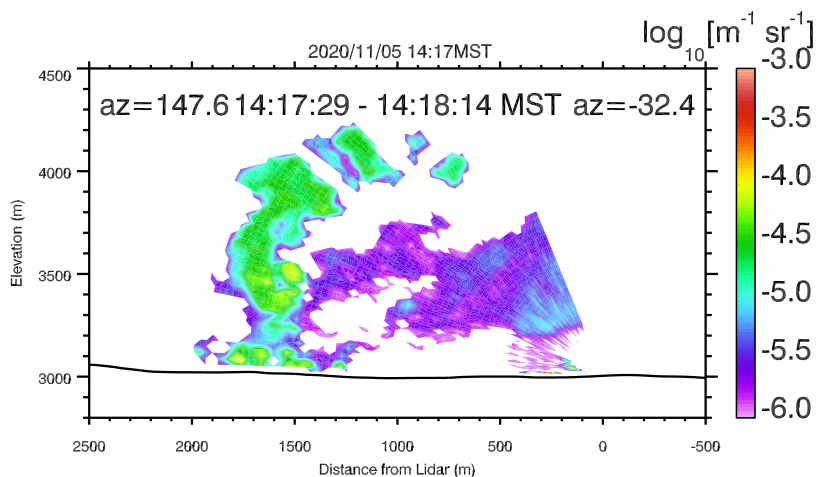


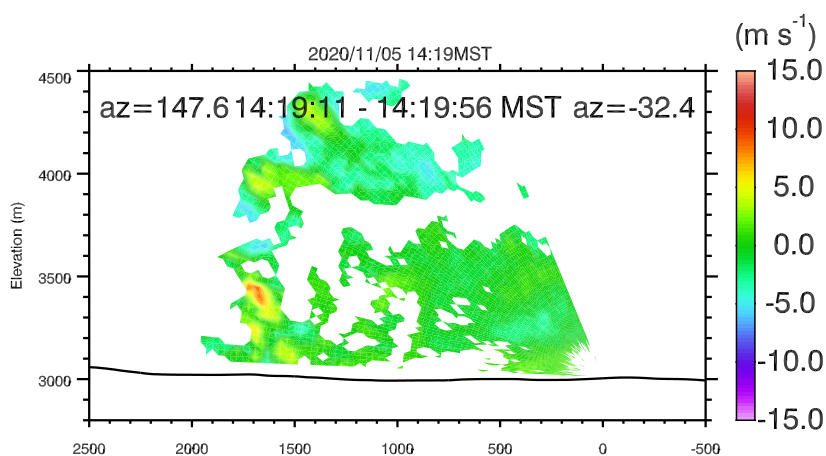
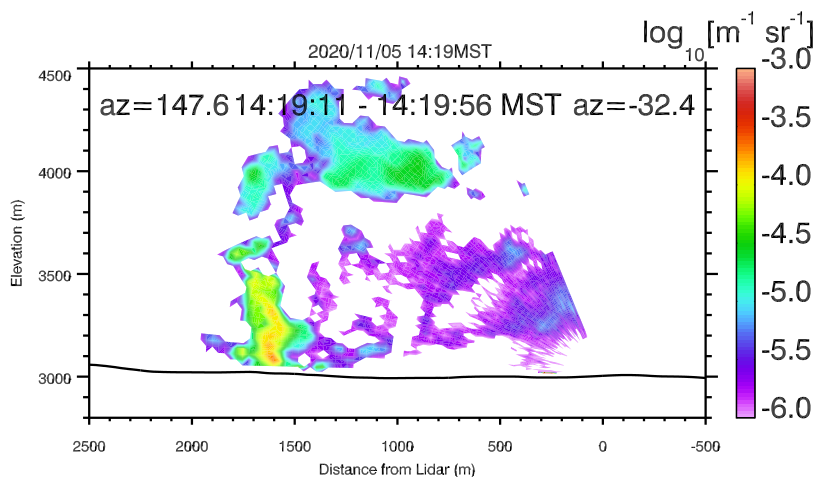




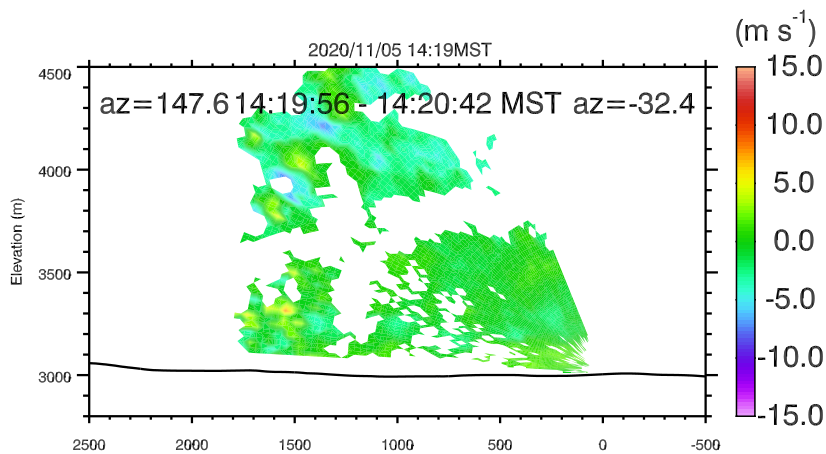
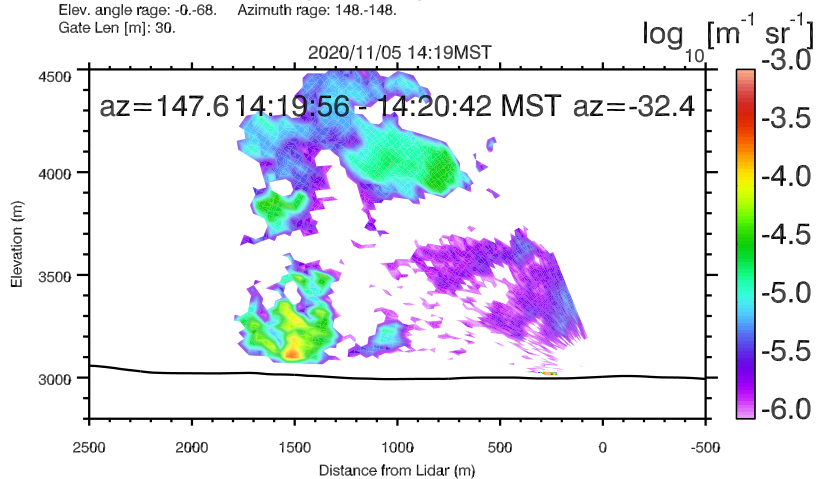




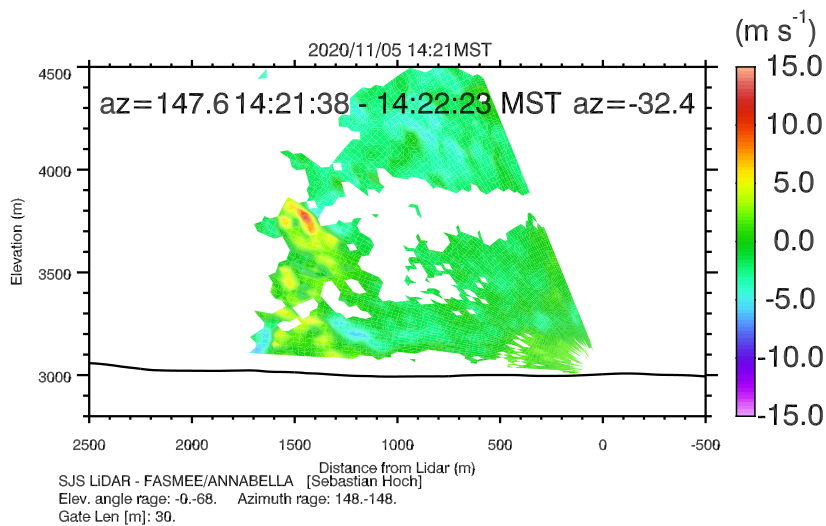
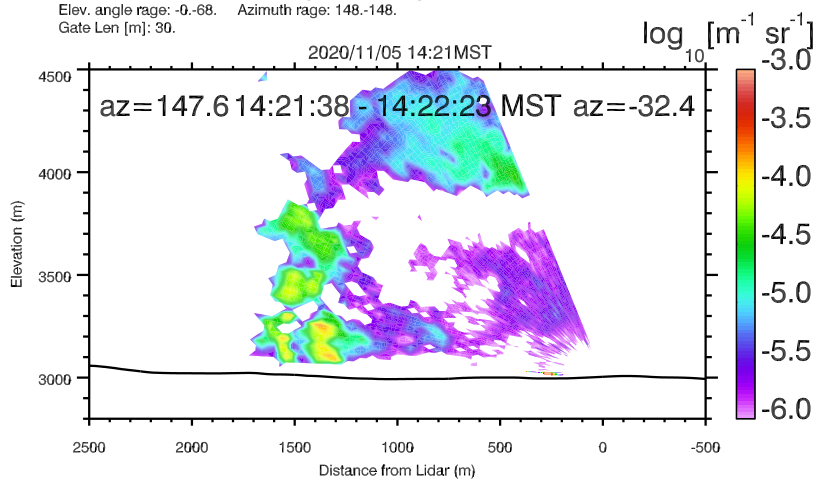
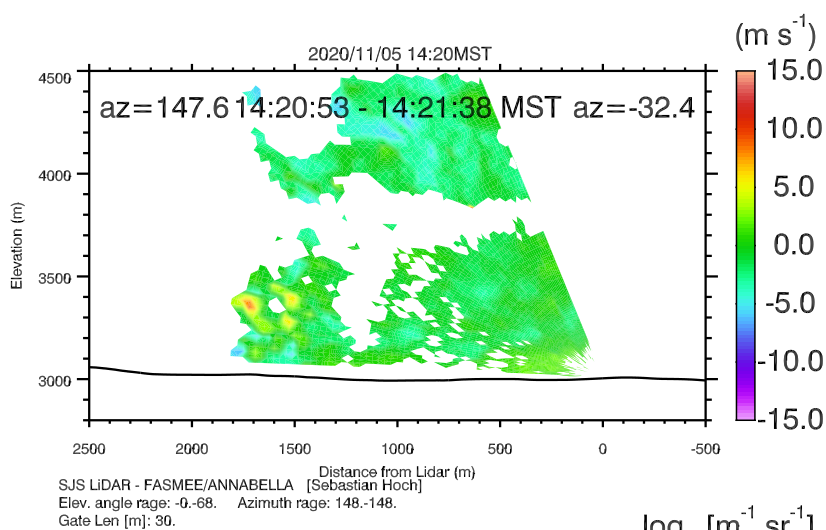
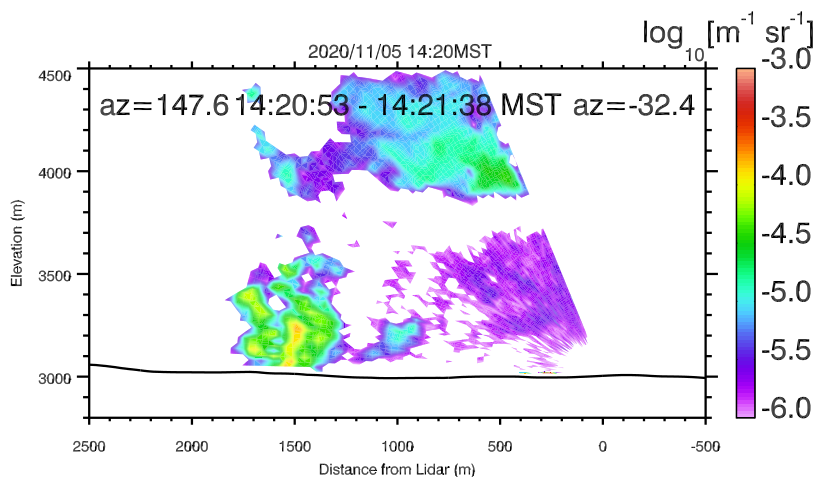


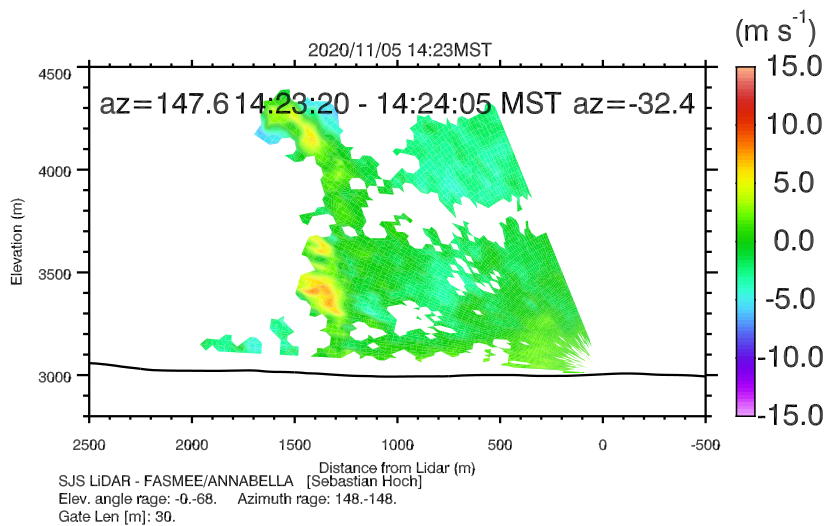
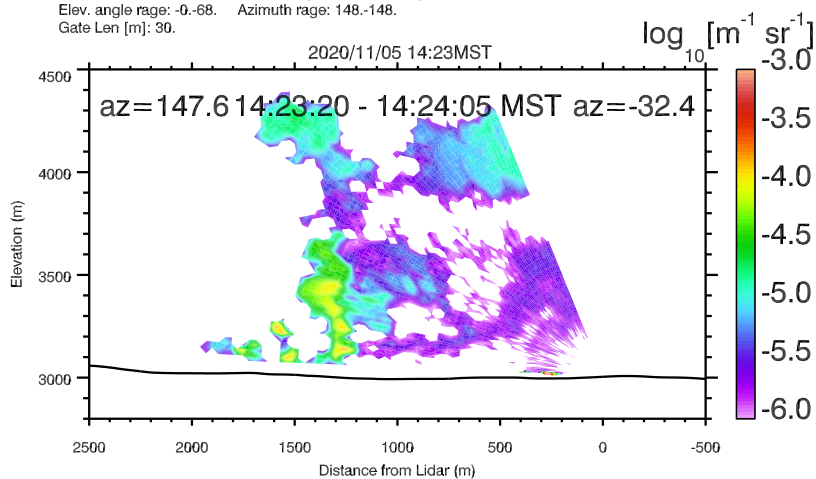
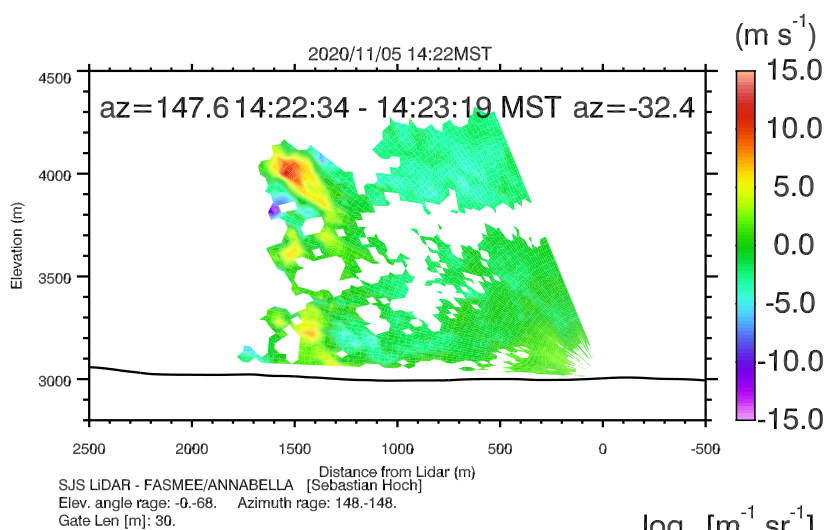
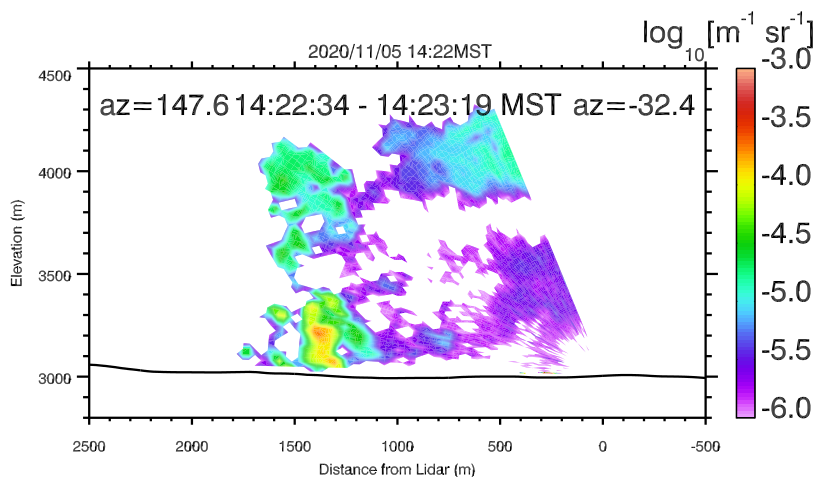


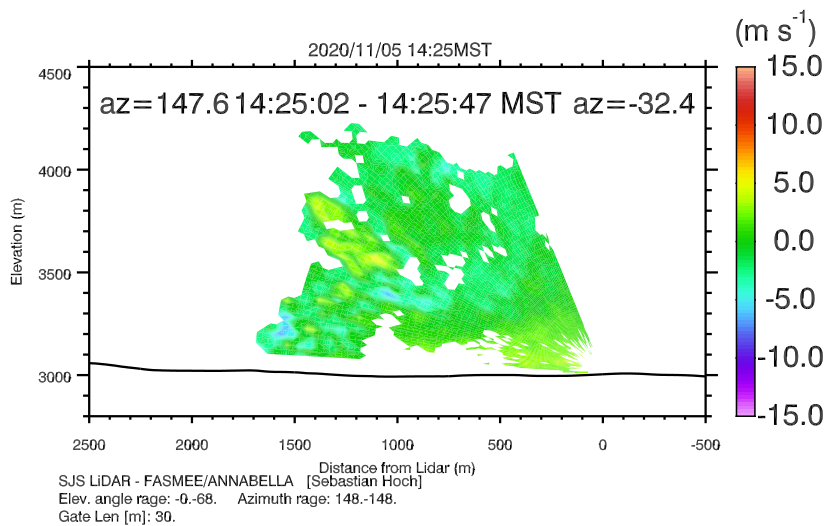
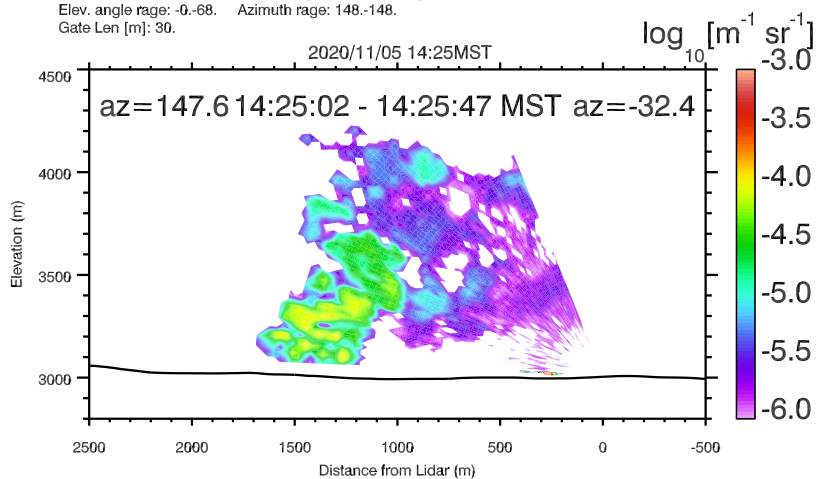
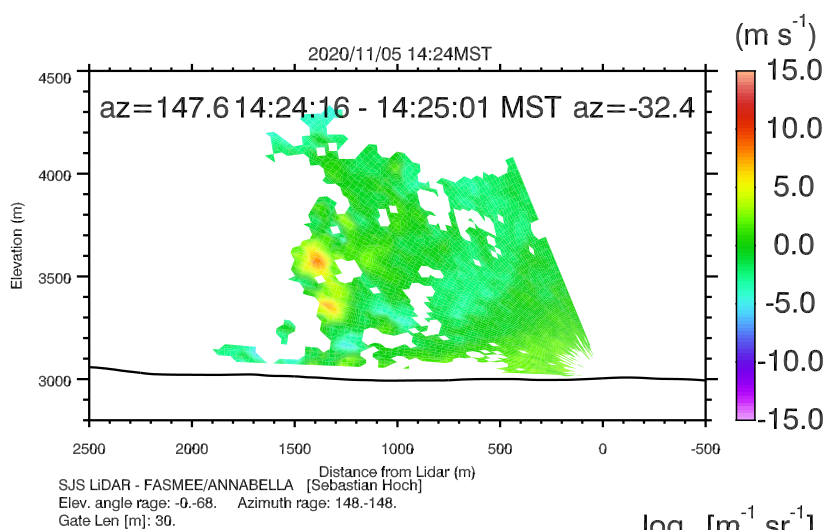
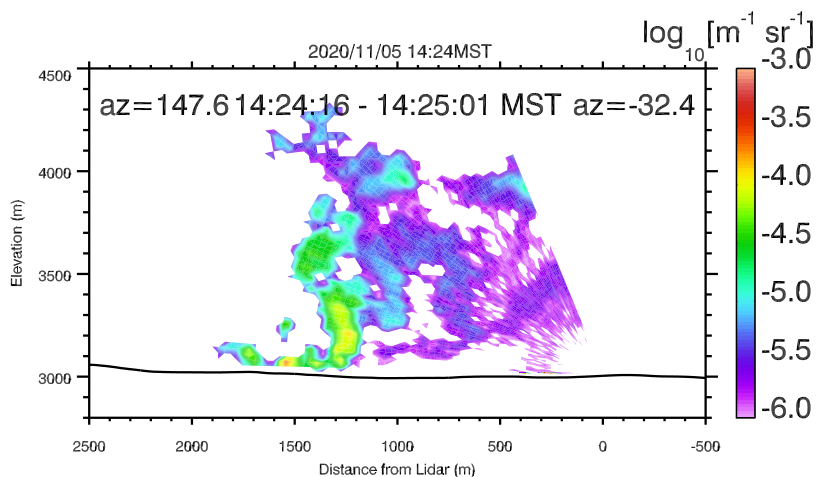
SJS LIDAR - FASMEE/ANNABELLA [Sebastian Hoch]
 Elev. angle rage: -0.-68. Azimuth rage: 148.-148.
 Gate Len [m]: 30.

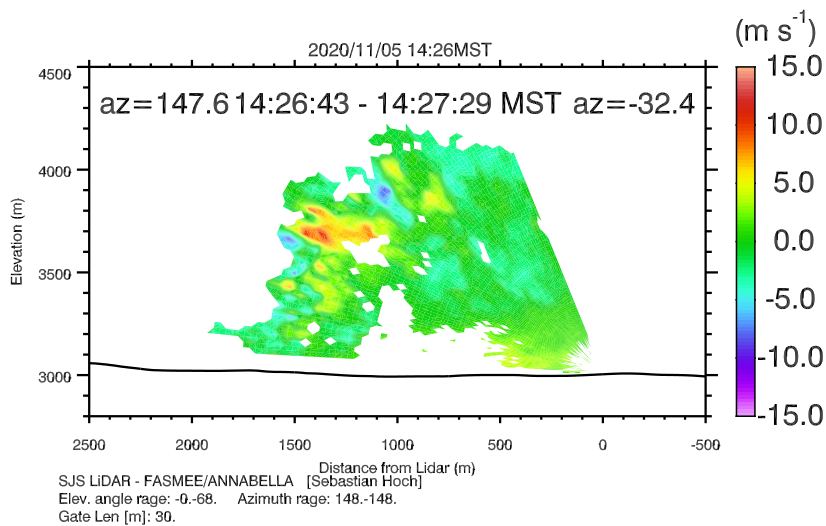
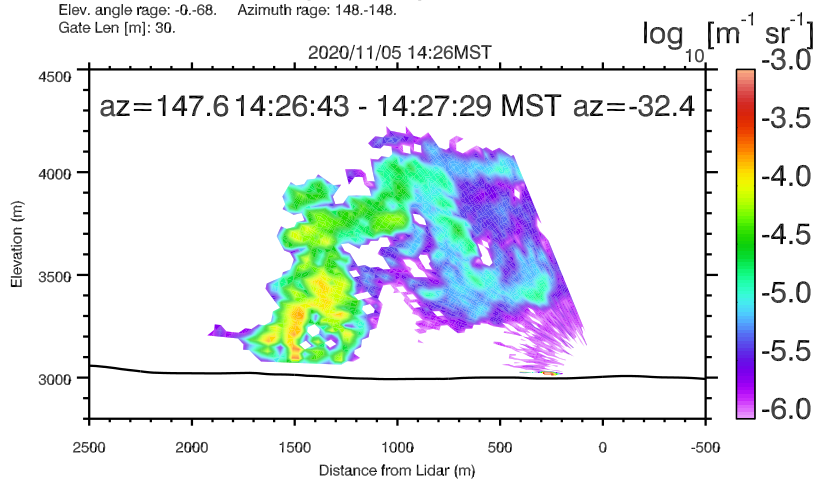
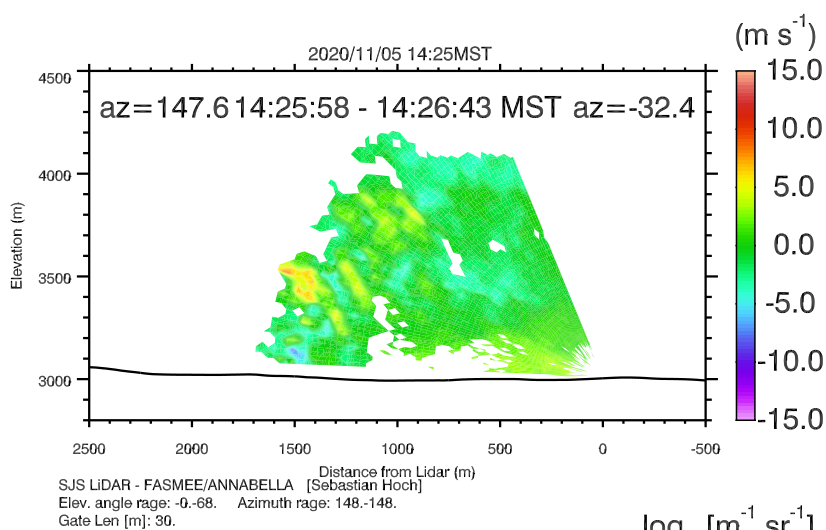
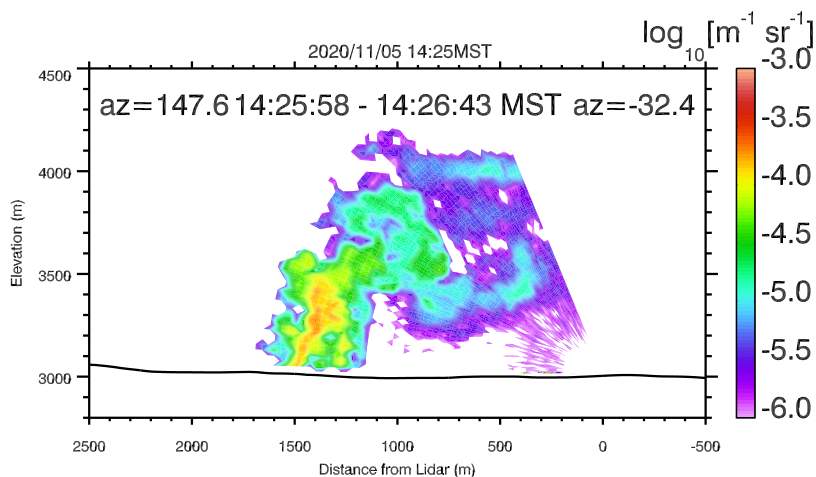


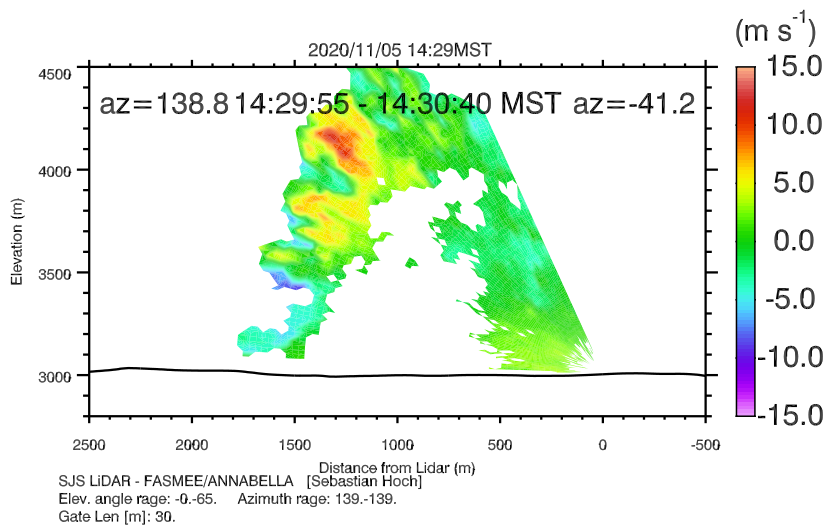
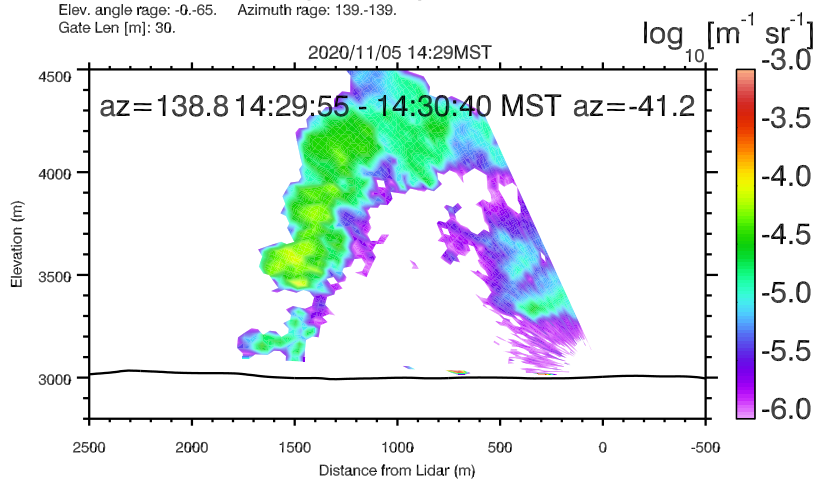
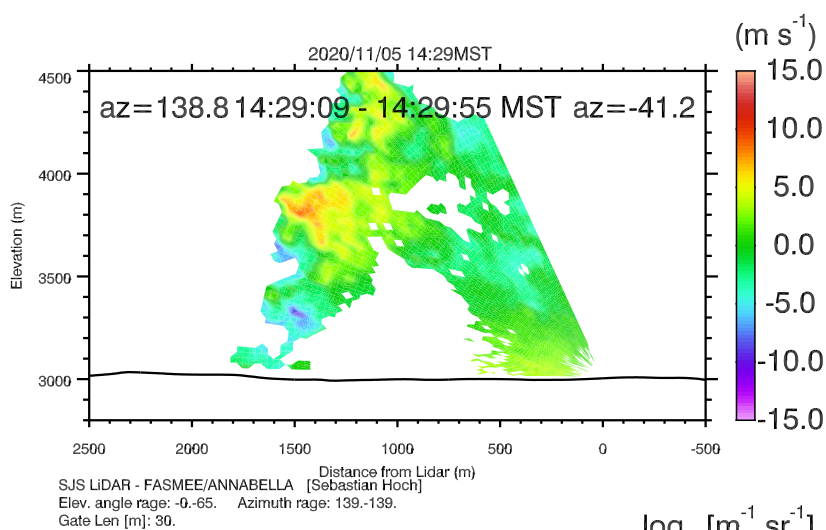
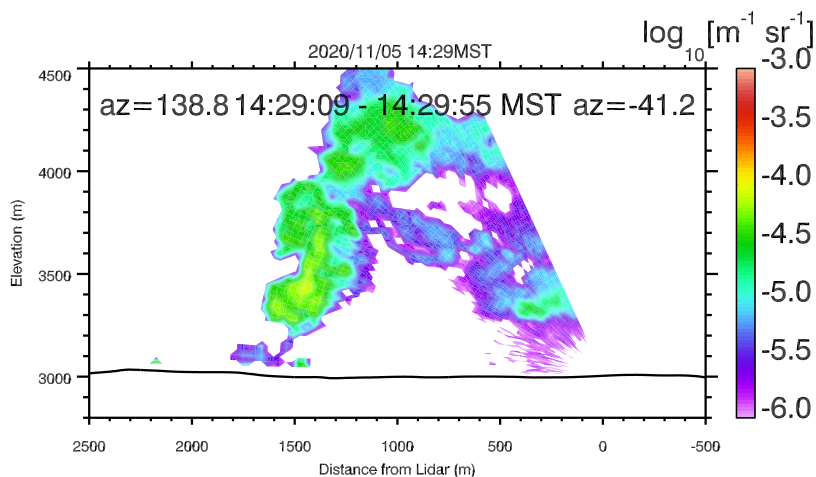
SJS LIDAR - FASMEE/ANNABELLA [Sebastian Hoch]
 Elev. angle rage: -0.-68. Azimuth rage: 148.-148.
 Gate Len [m]: 30.

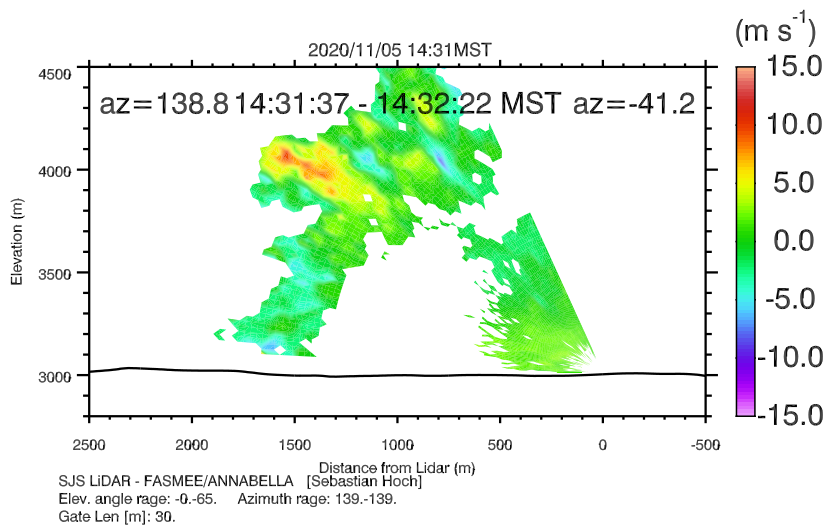
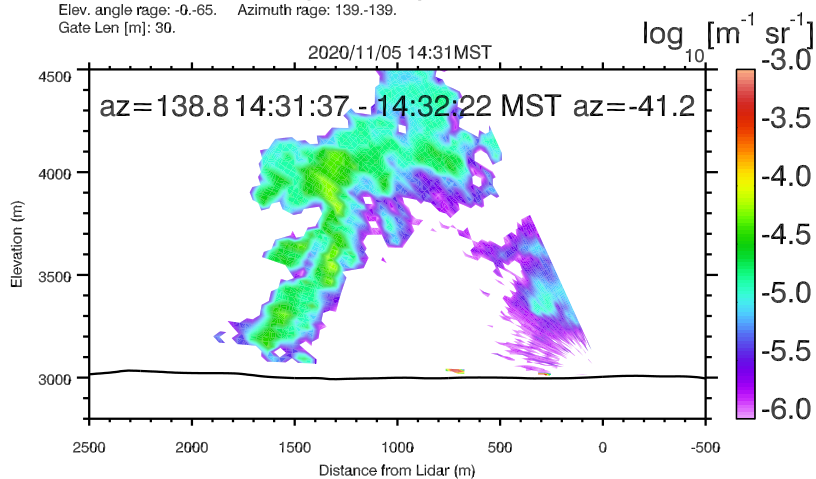
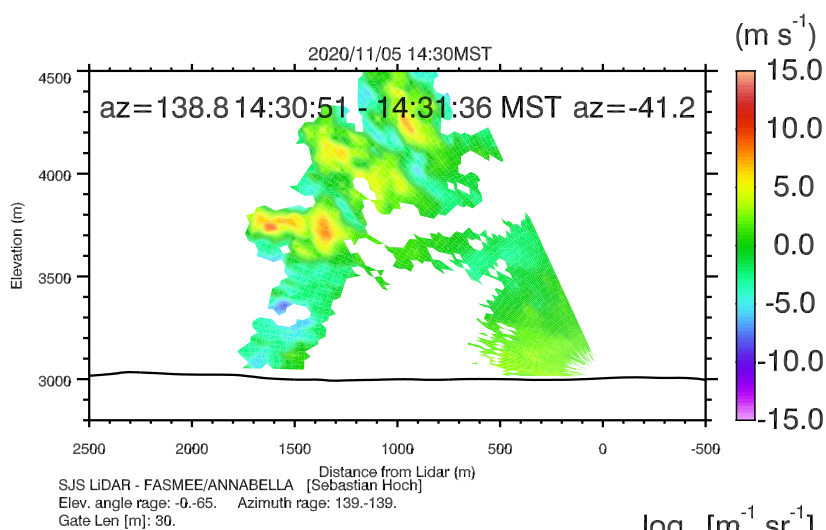
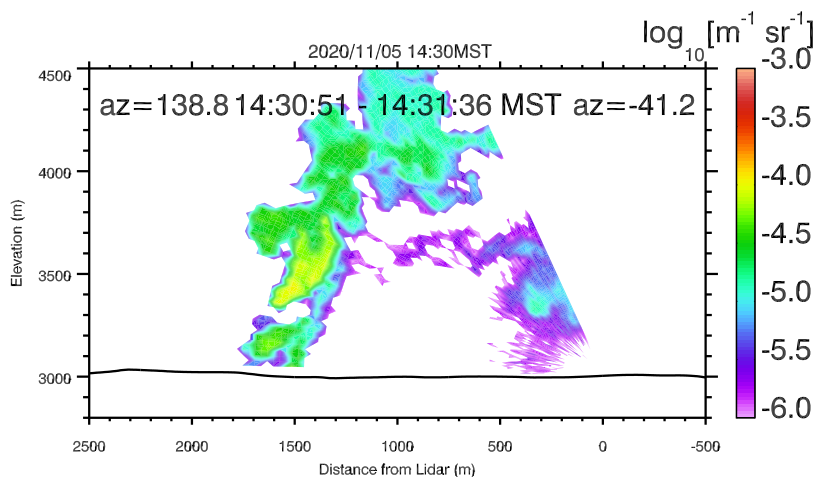


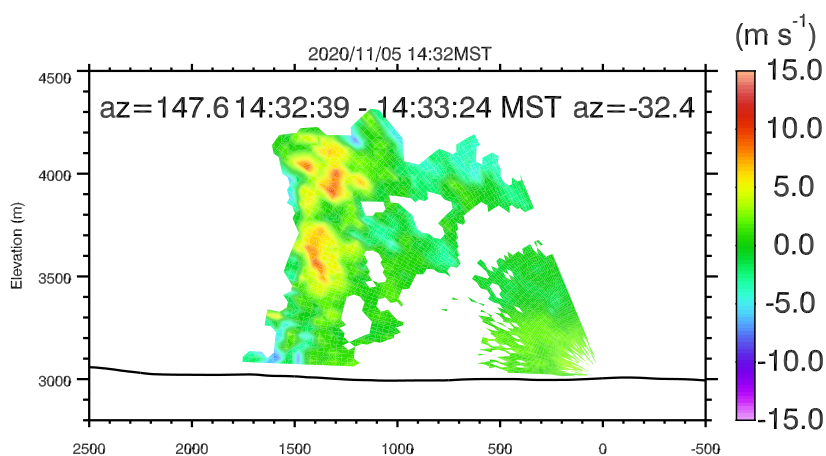
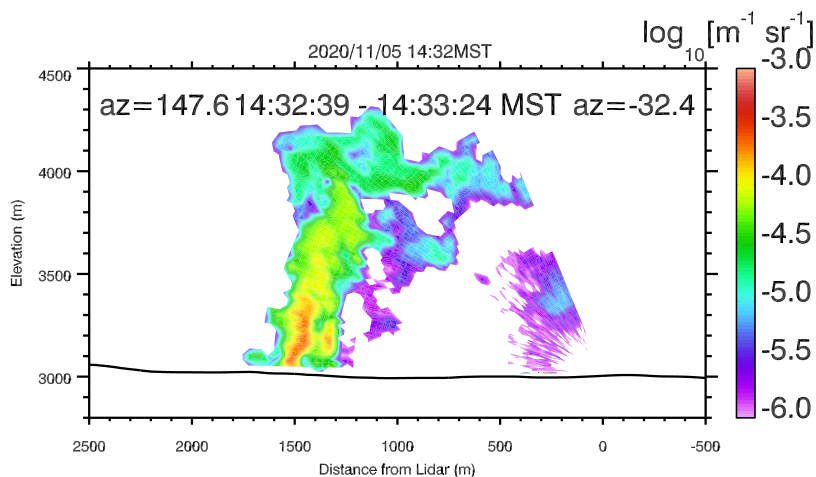




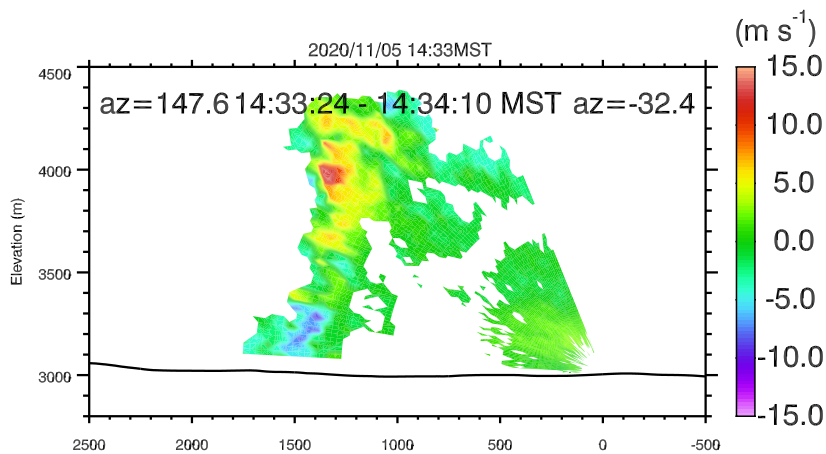
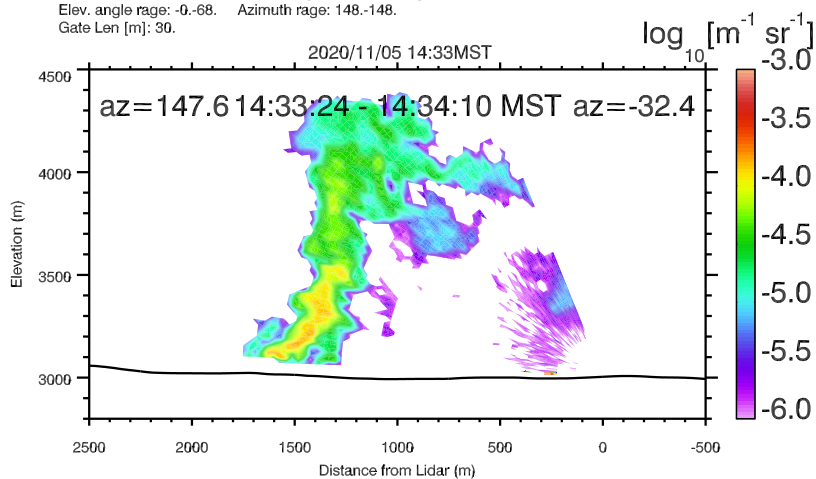




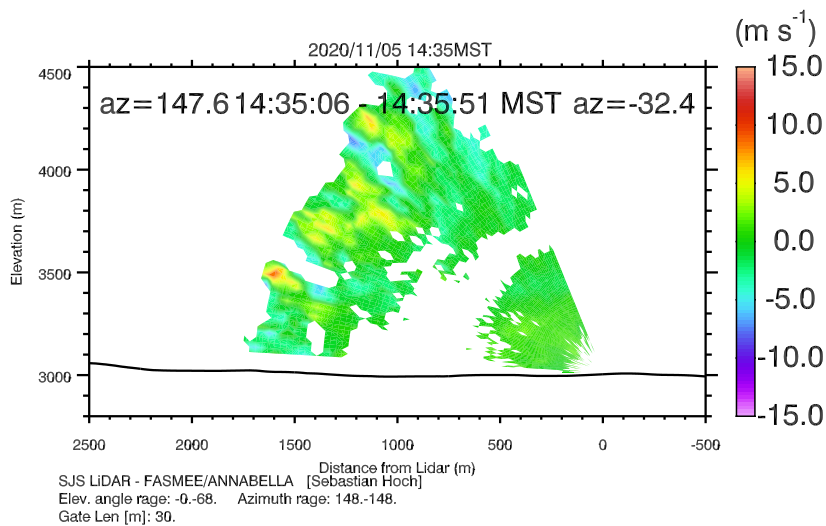
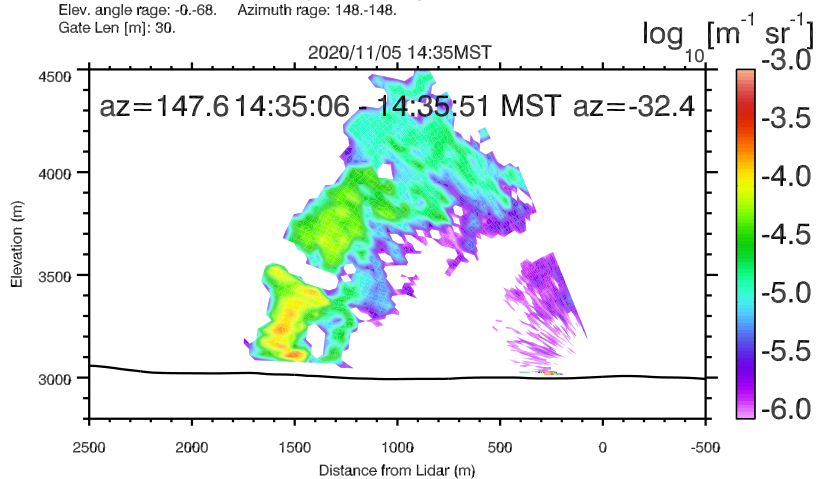
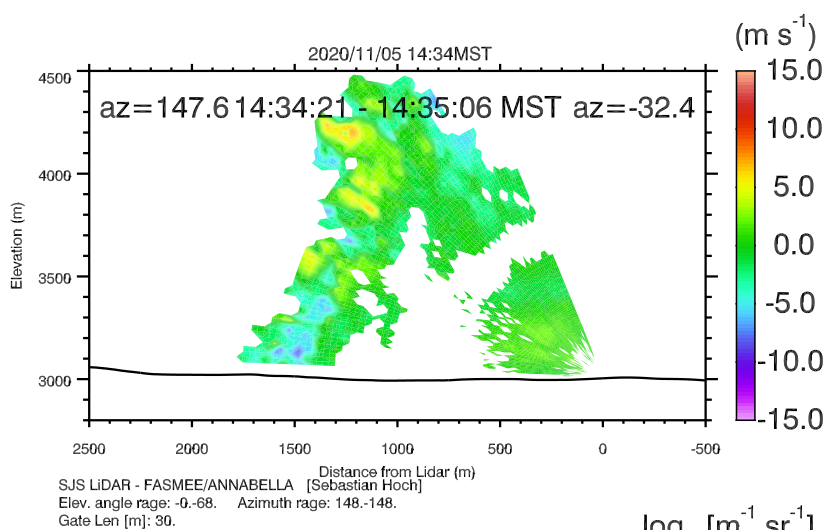
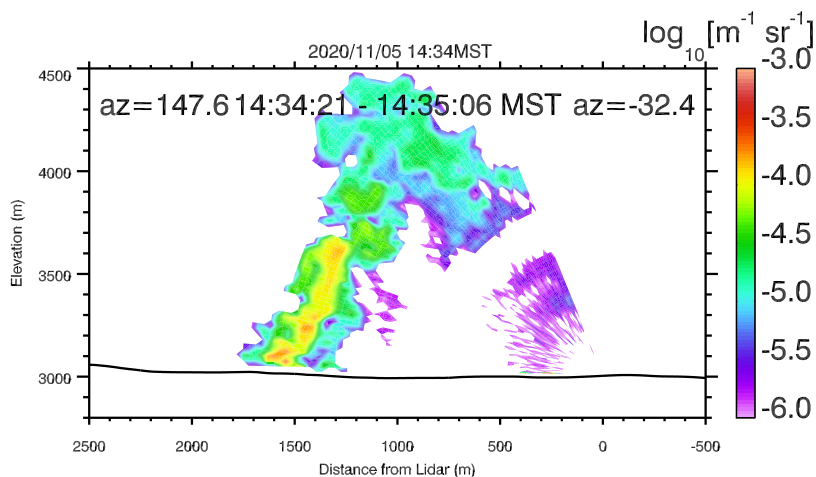


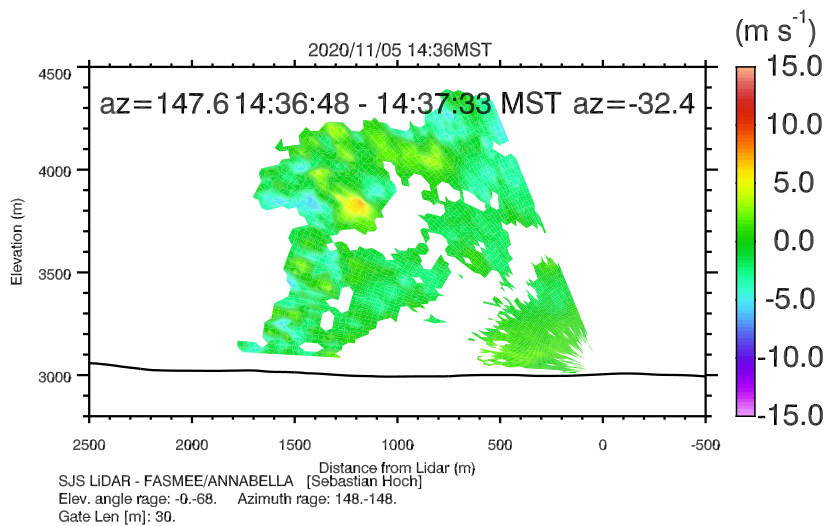
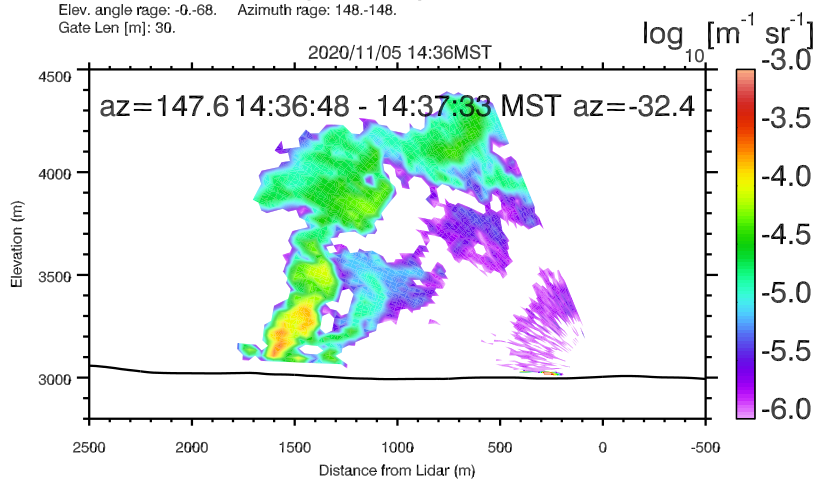
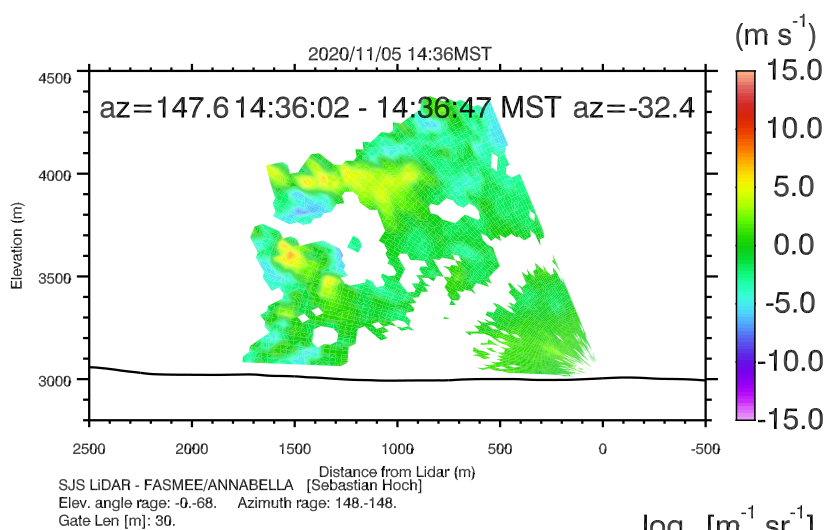
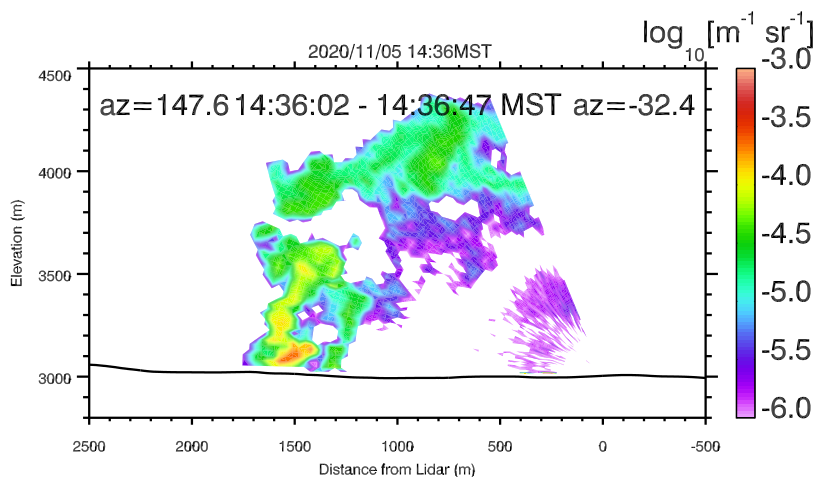


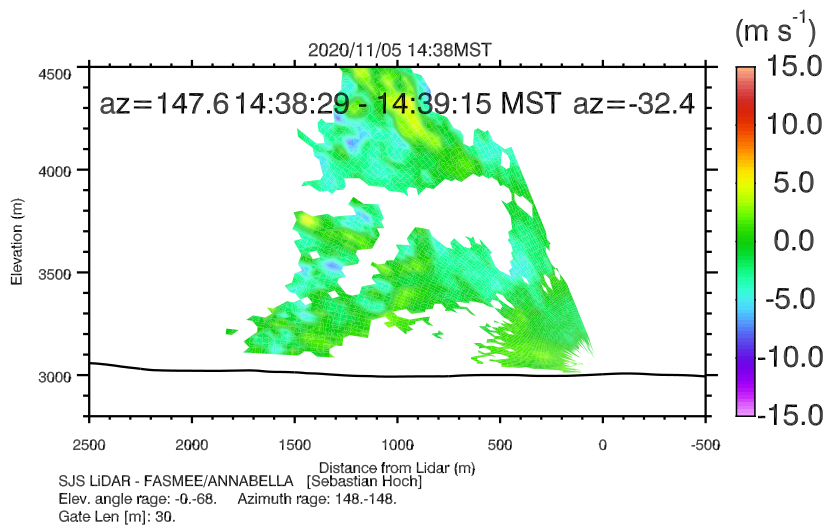
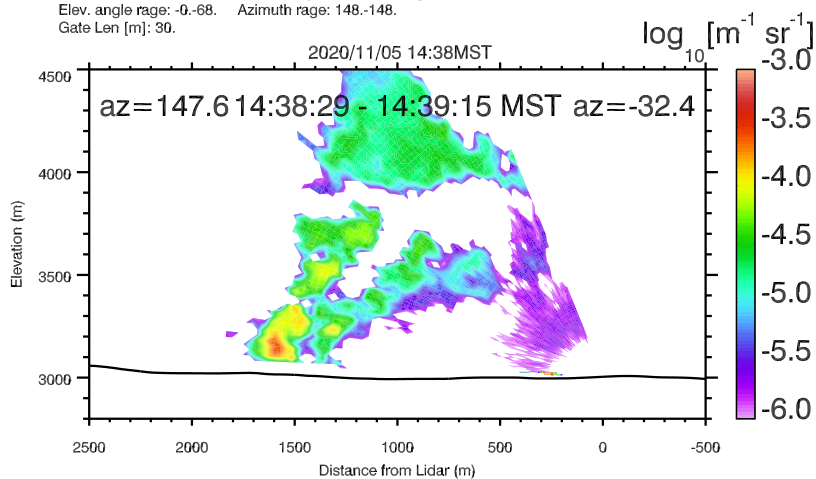
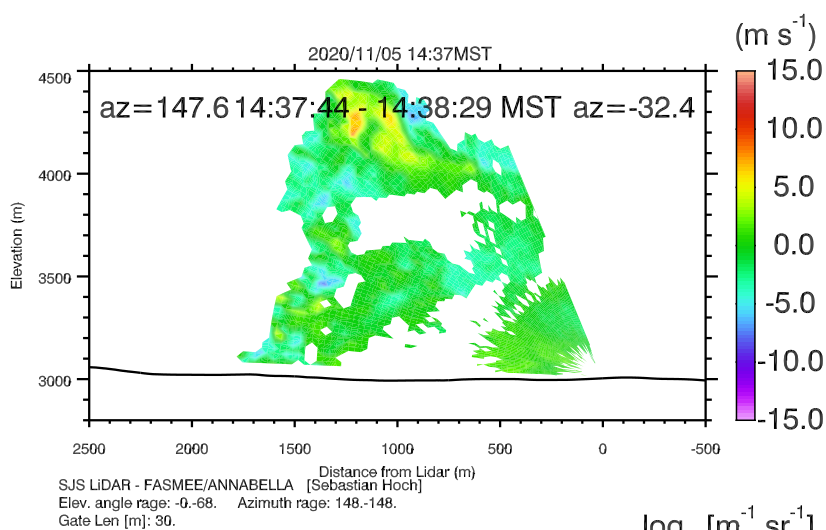
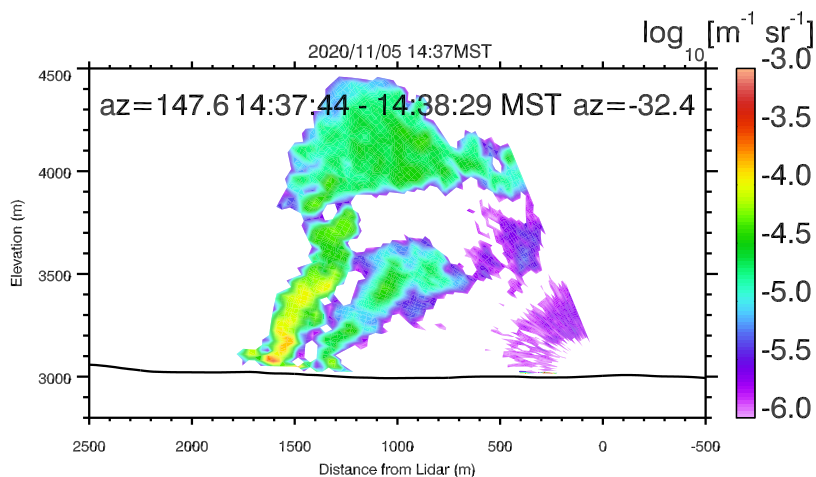
SJS LIDAR - FASMEE/ANNABELLA [Sebastian Hoch]
 Elev. angle rage: -0.-68. Azimuth rage: 148.-148.
 Gate Len [m]: 30.

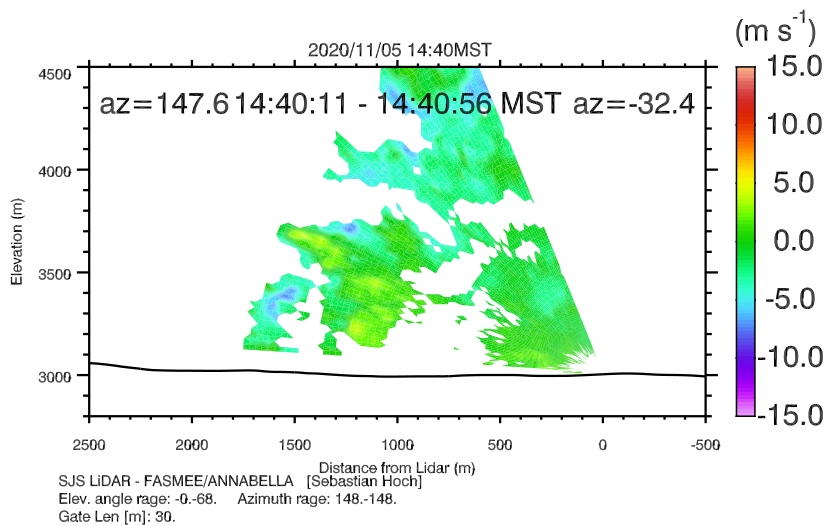
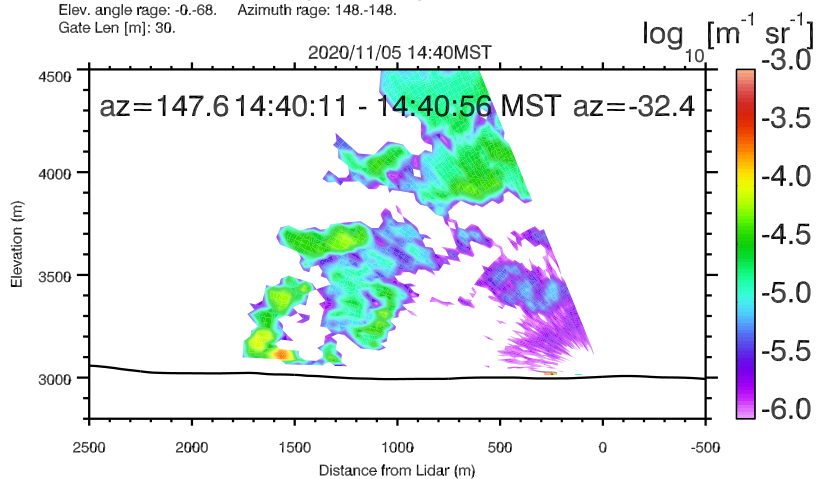
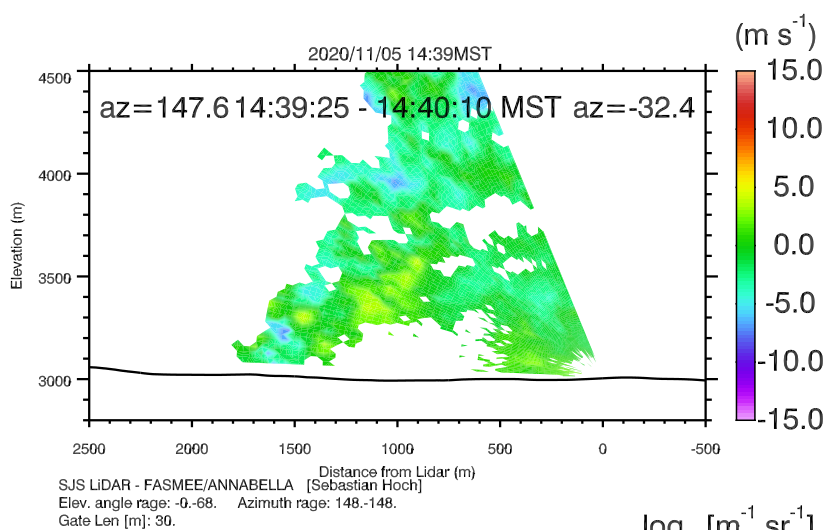
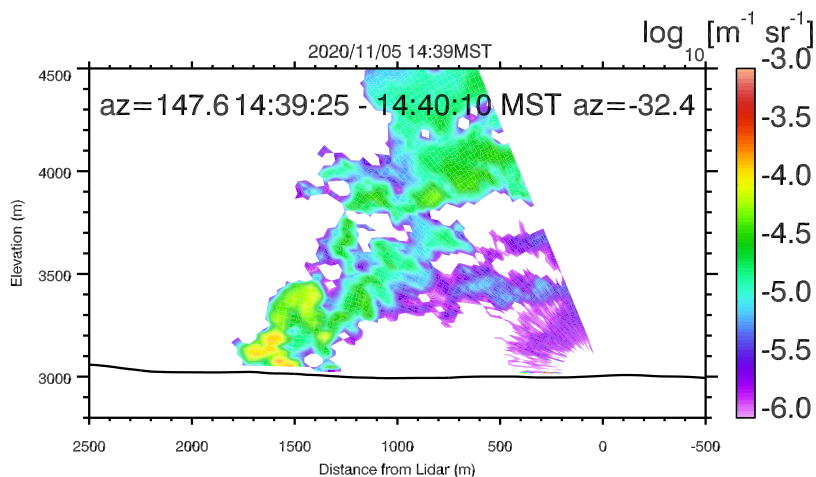


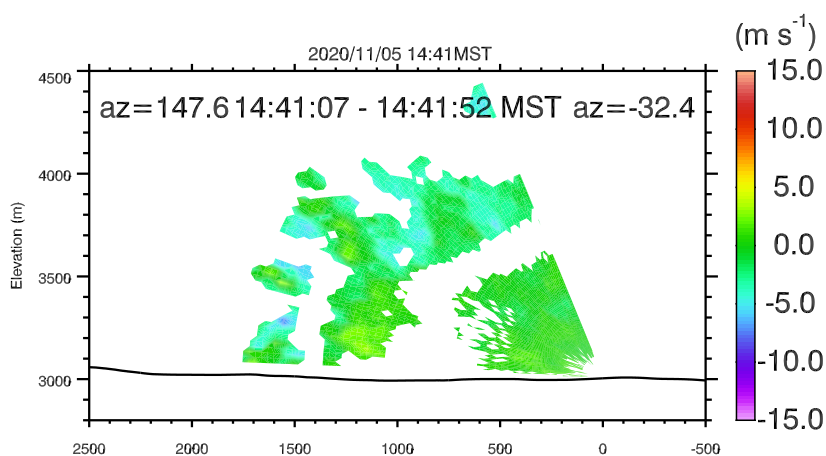
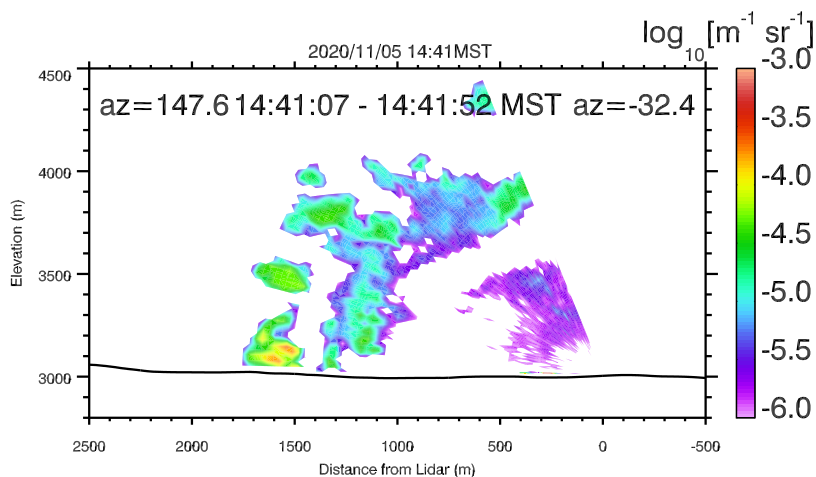
SJS LIDAR - FASMEE/ANNABELLA [Sebastian Hoch]
 Elev. angle rage: -0.-68. Azimuth rage: 148.-148.
 Gate Len [m]: 30.



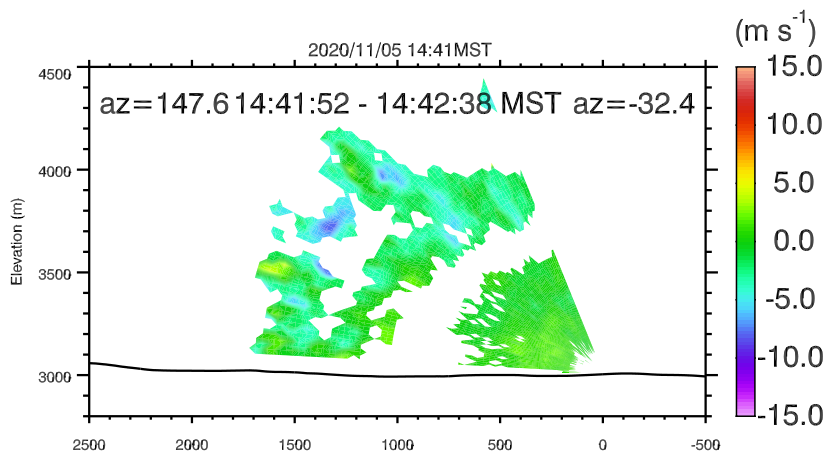
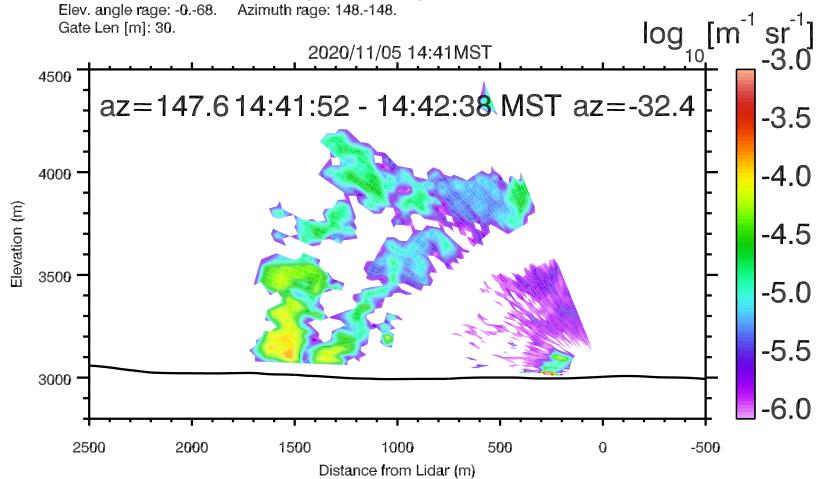








SJS LIDAR - FASMEE/ANNABELLA [Sebastian Hoch]
 Elev. angle rage: -0.-68. Azimuth rage: 148.-148.
 Gate Len [m]: 30.



SJS LIDAR - FASMEE/ANNABELLA [Sebastian Hoch]
 Elev. angle rage: -0.-68. Azimuth rage: 148.-148.
 Gate Len [m]: 30.

