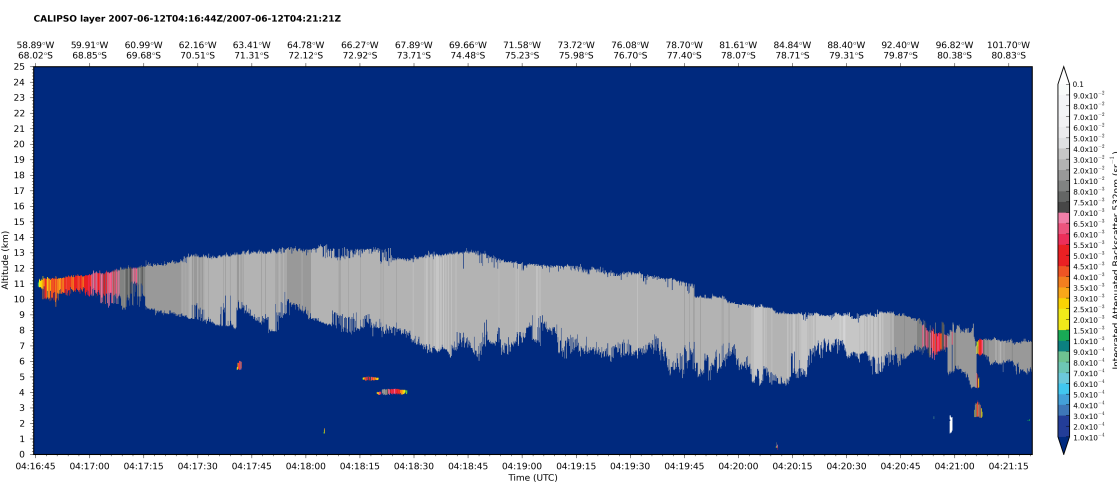
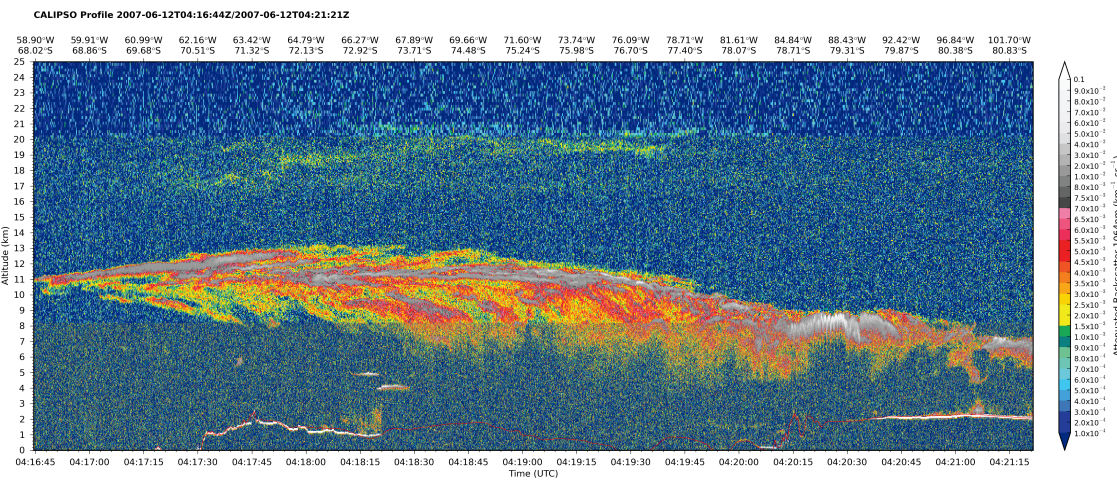


1, the 1064-nm channel is comparable to that of 532 nm both in terms of strength and detected feature, but it contains more noise^g, the upper parts of the cloud were not captured by the millimeter-wave radar but we can see a strong response from the parts below 9 km. This suggests that it is composed of different particles, presumably snow pellets rather than ice crystals.

e, cont.)



f)



g)

