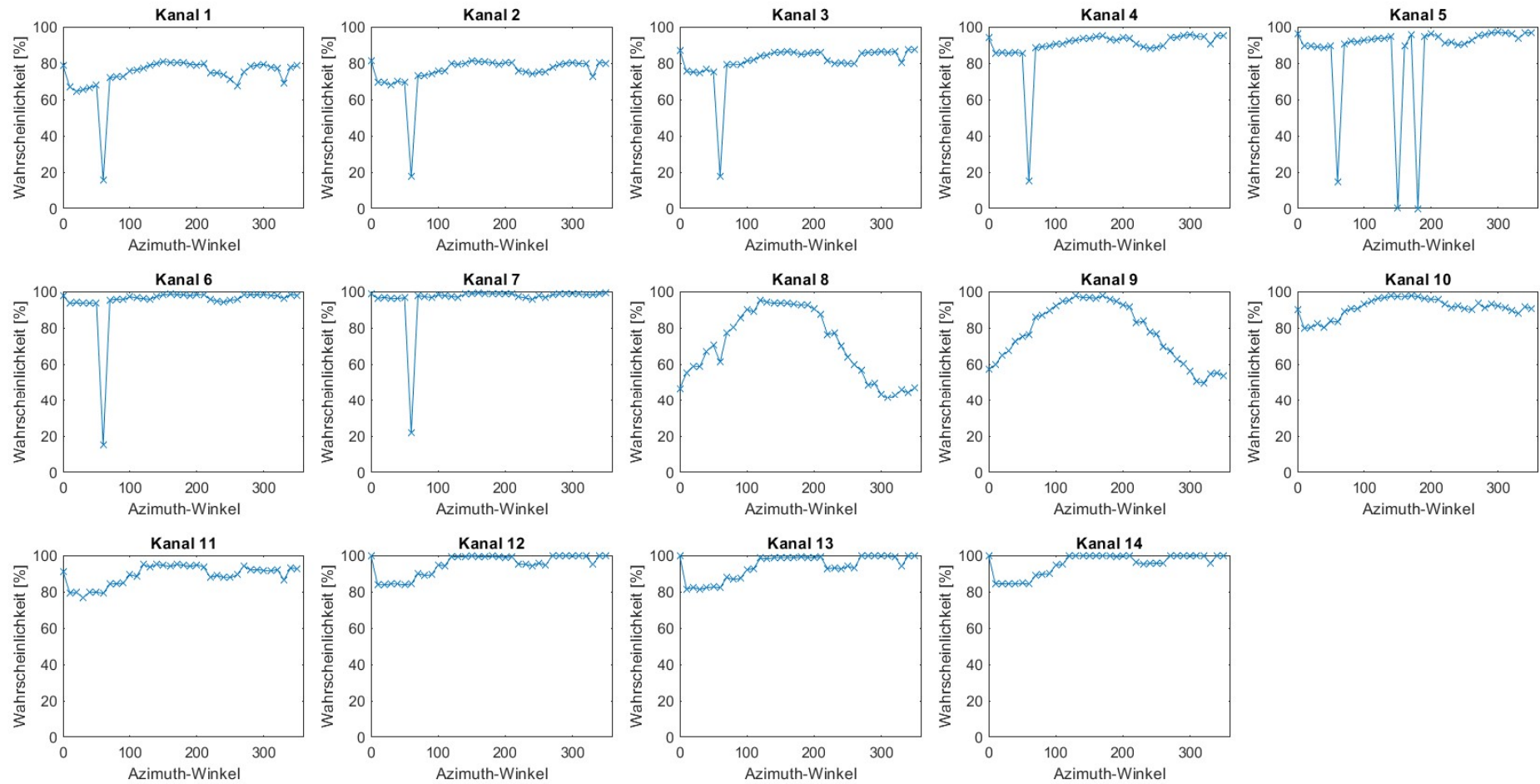
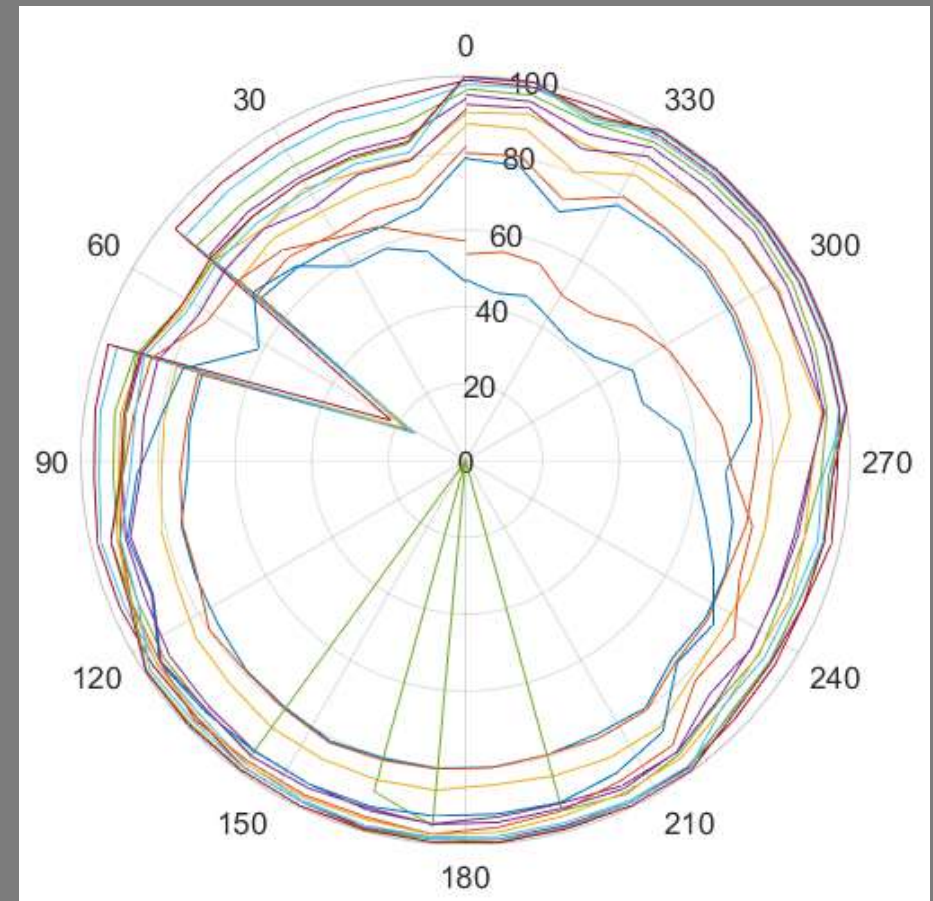
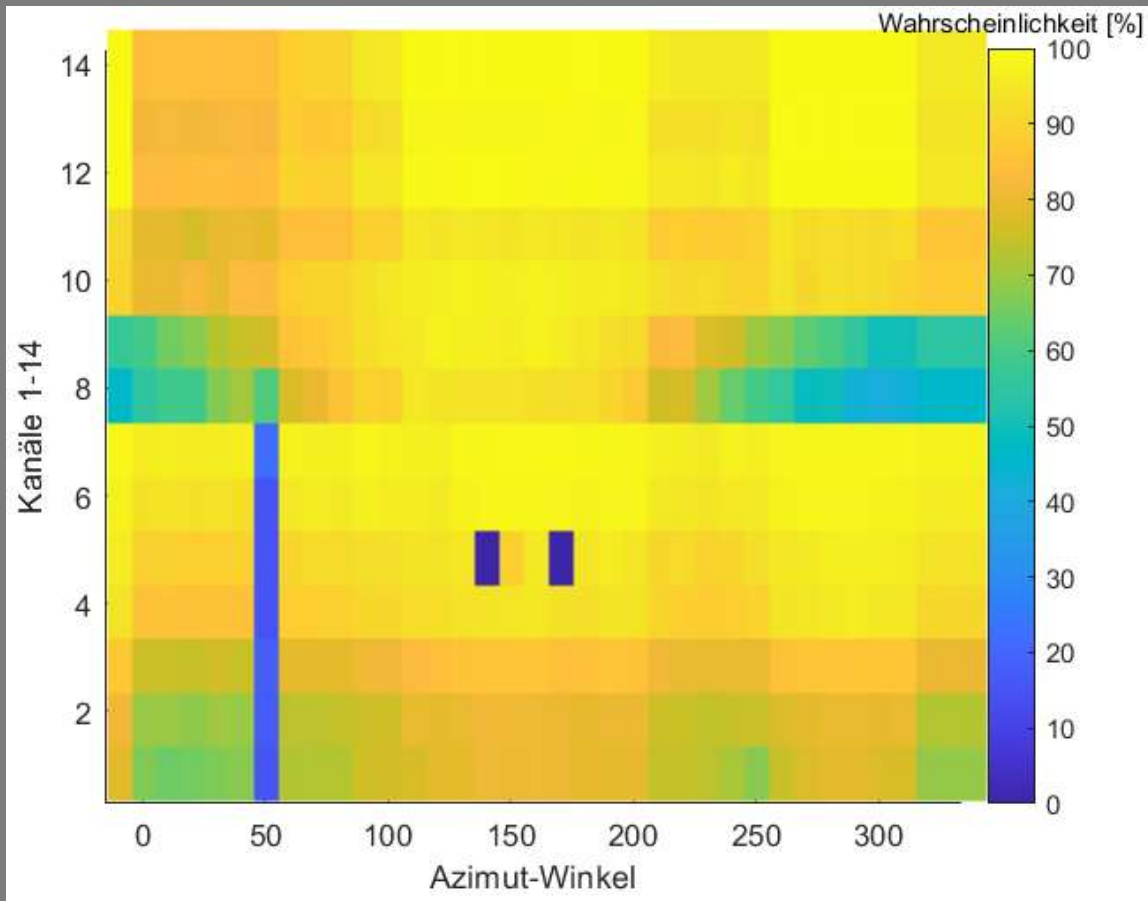


- Searching for disturbances in the tophat scan (30° elevation angle)
- Filtering data for clearsky Intervalls of 120 s
- Looking for the minimum of each scan
- Calculating  $measurement(azi) - min(scan)$  for each azimuth of each channel
- In what percentage of cases is the difference less then 1K?

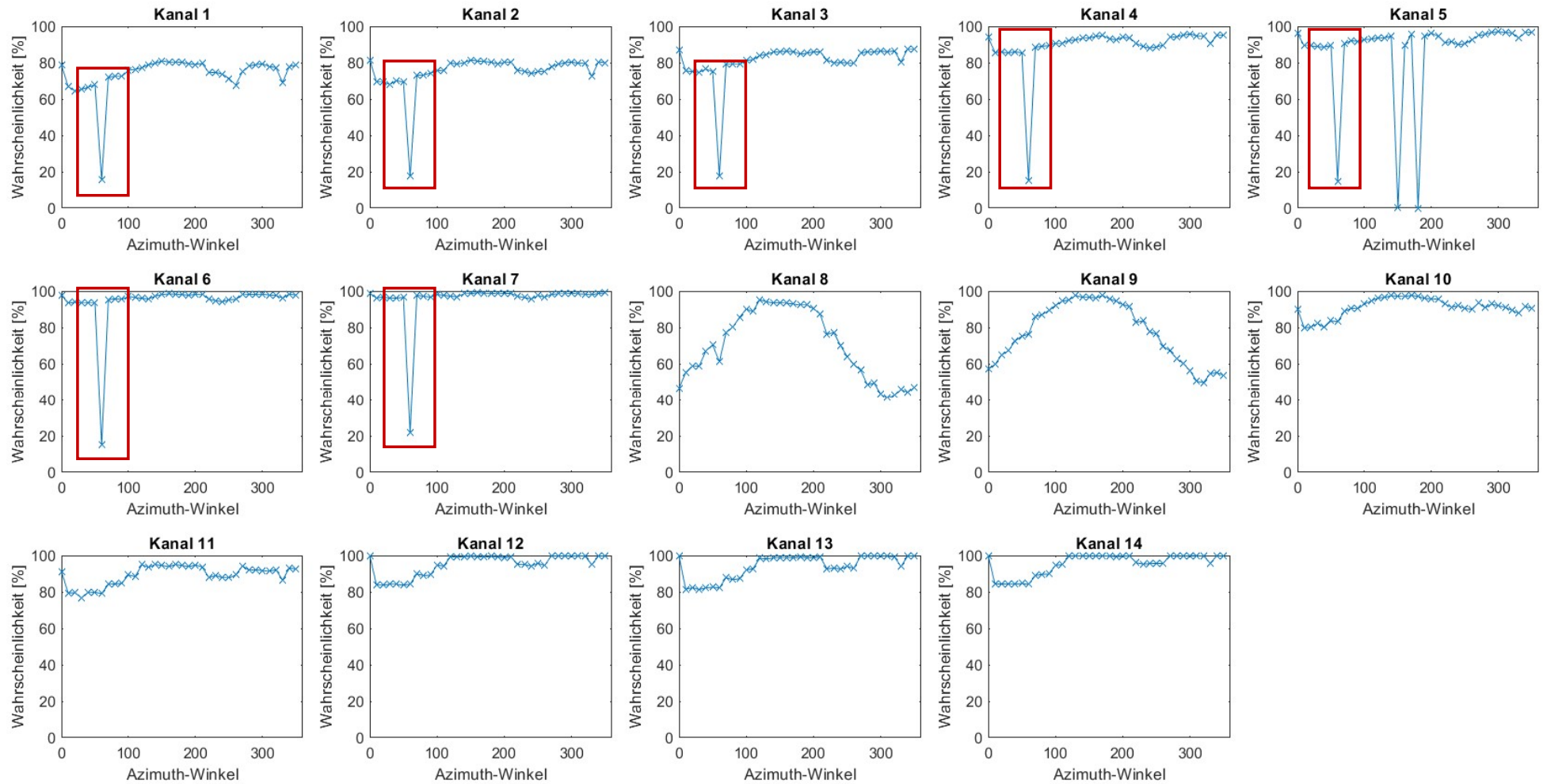
# 17 days of 2020



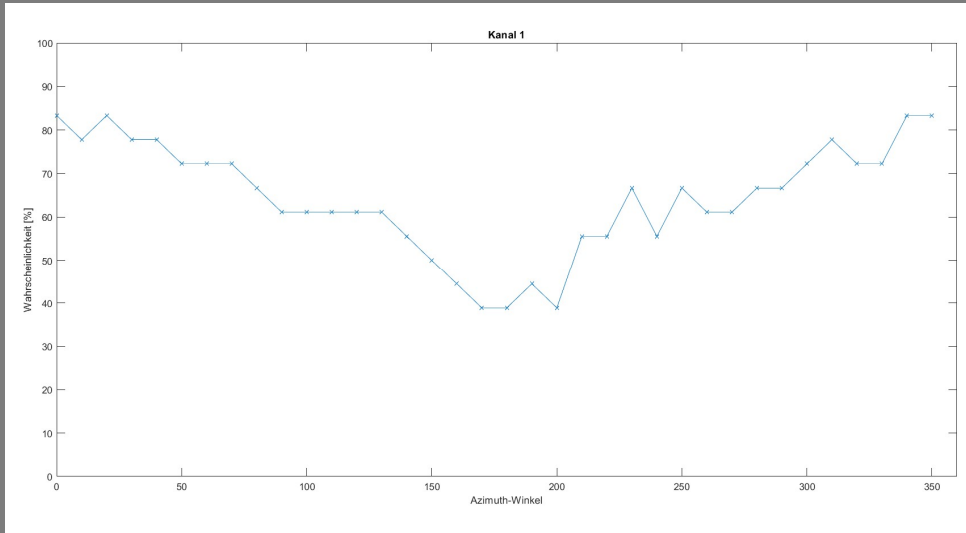
# 17 days of 2020



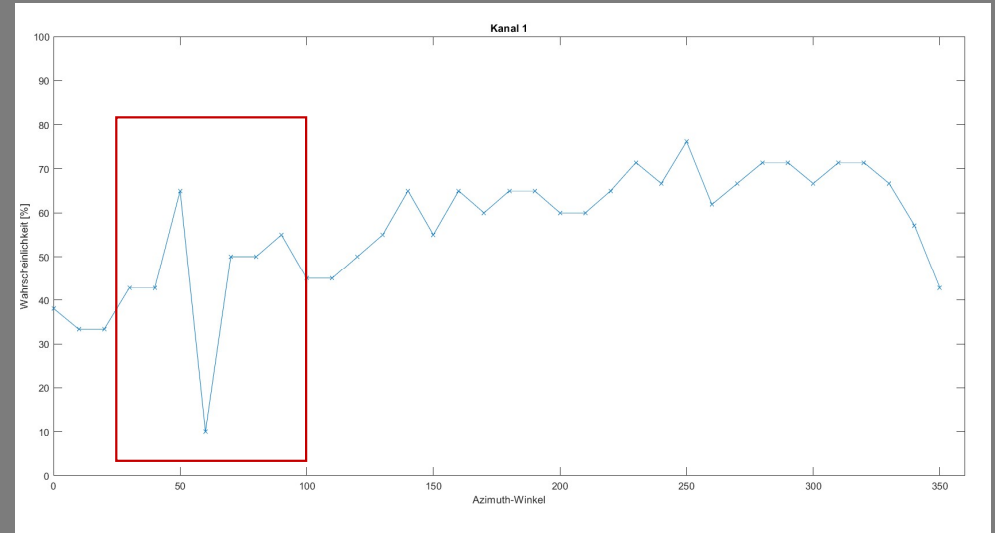
# The first dip (60°)



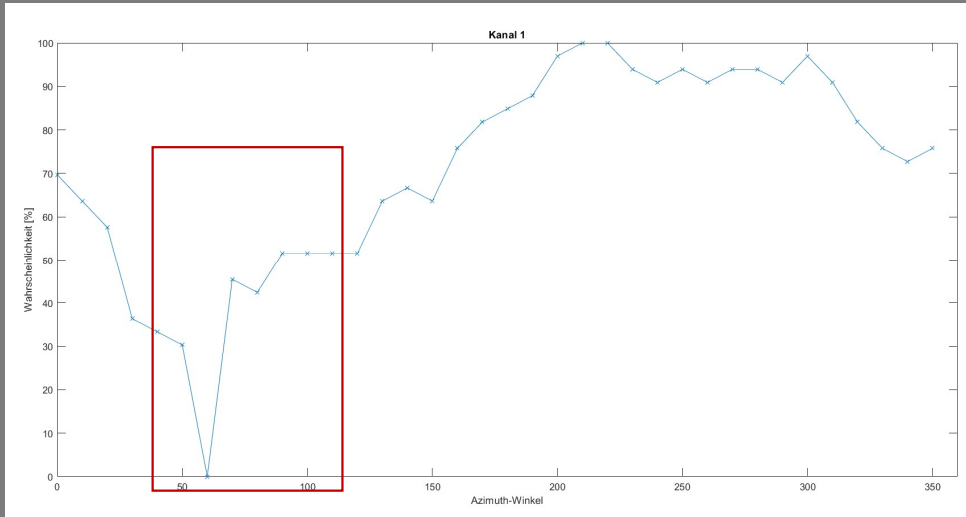
02.04.2019



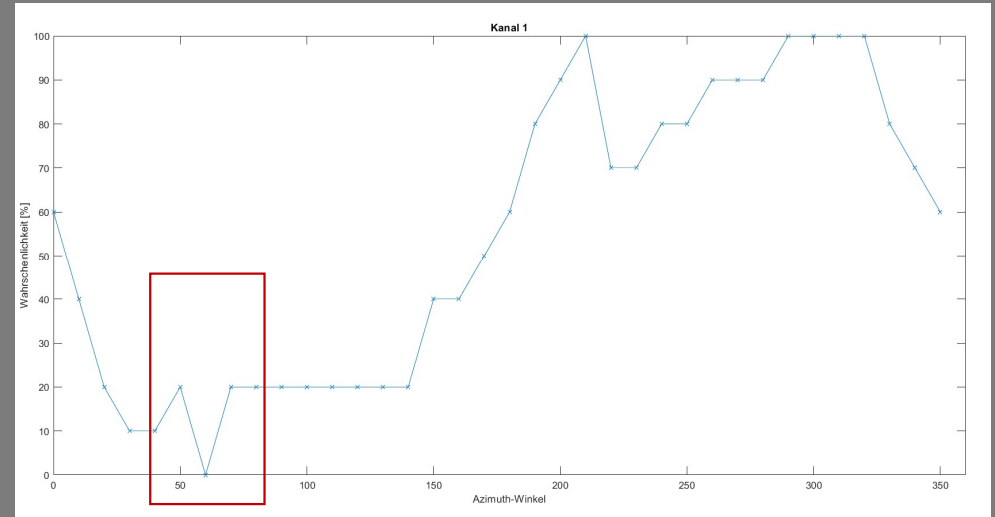
03.04.2019



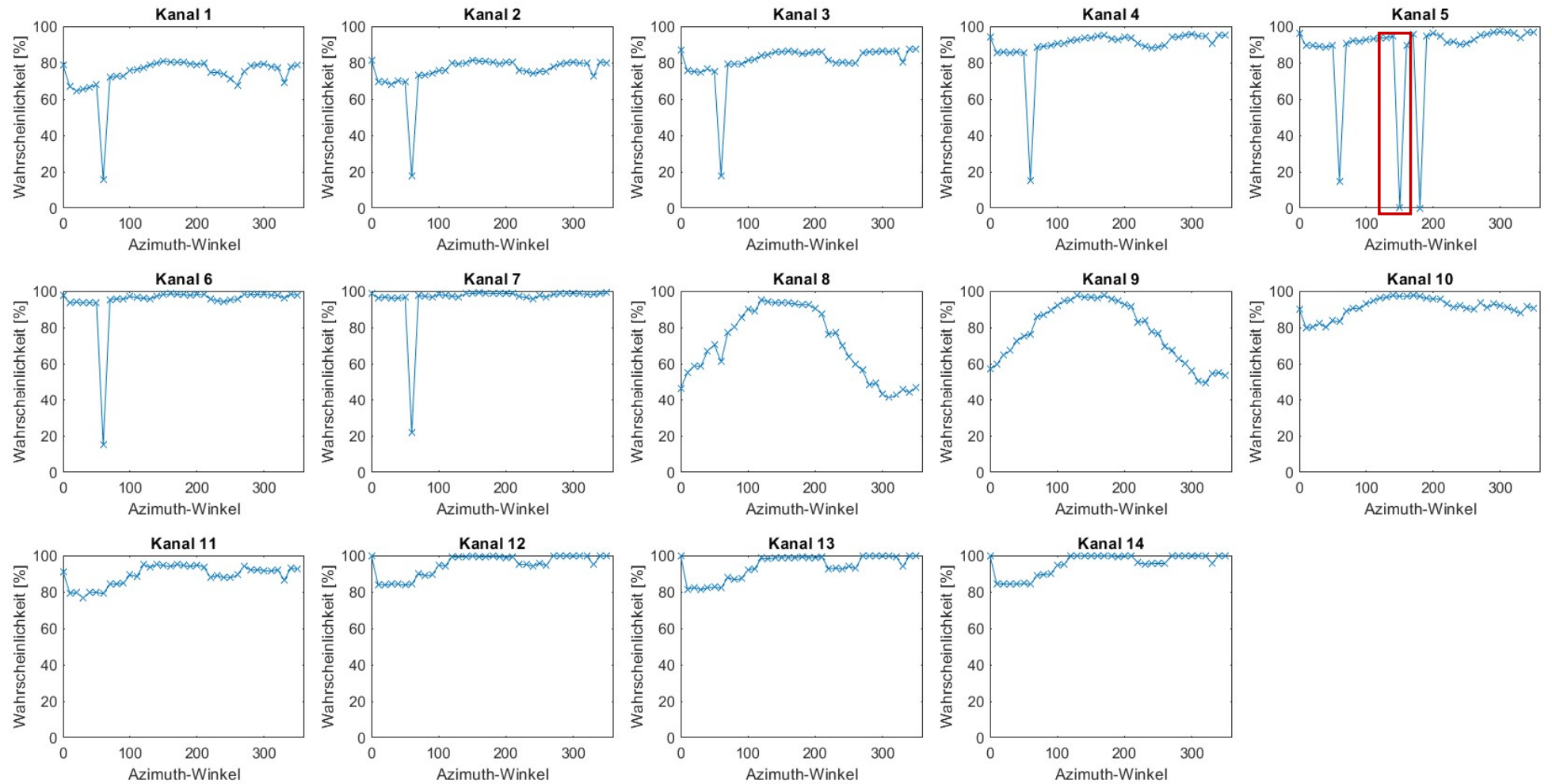
04.04.2019



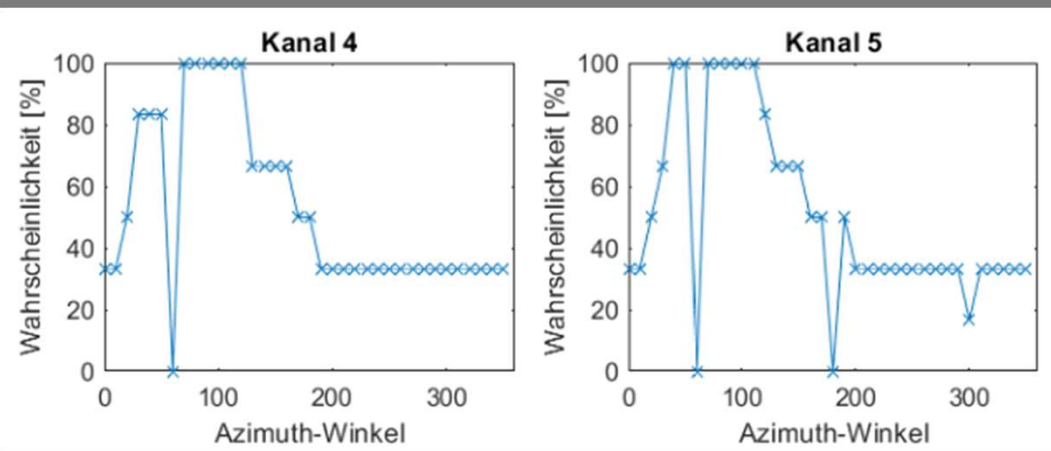
05.04.2019



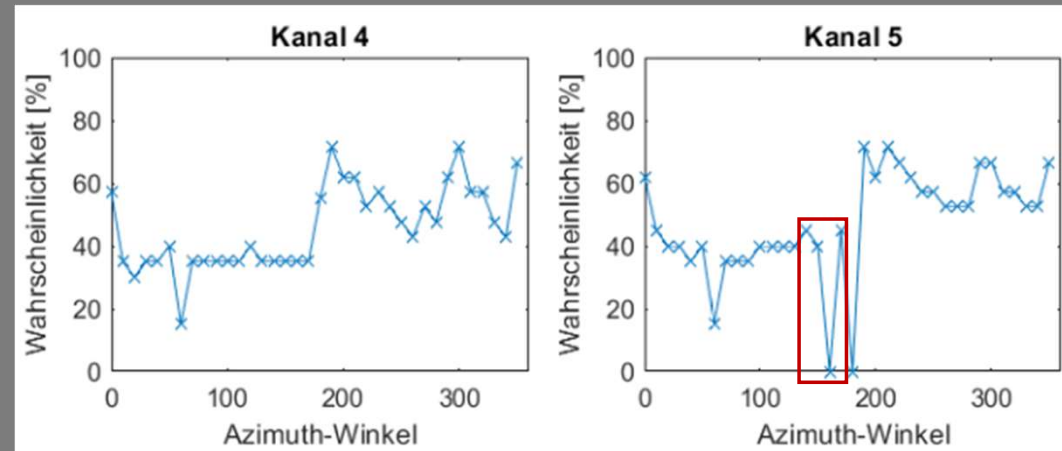
# The second dip (150°)



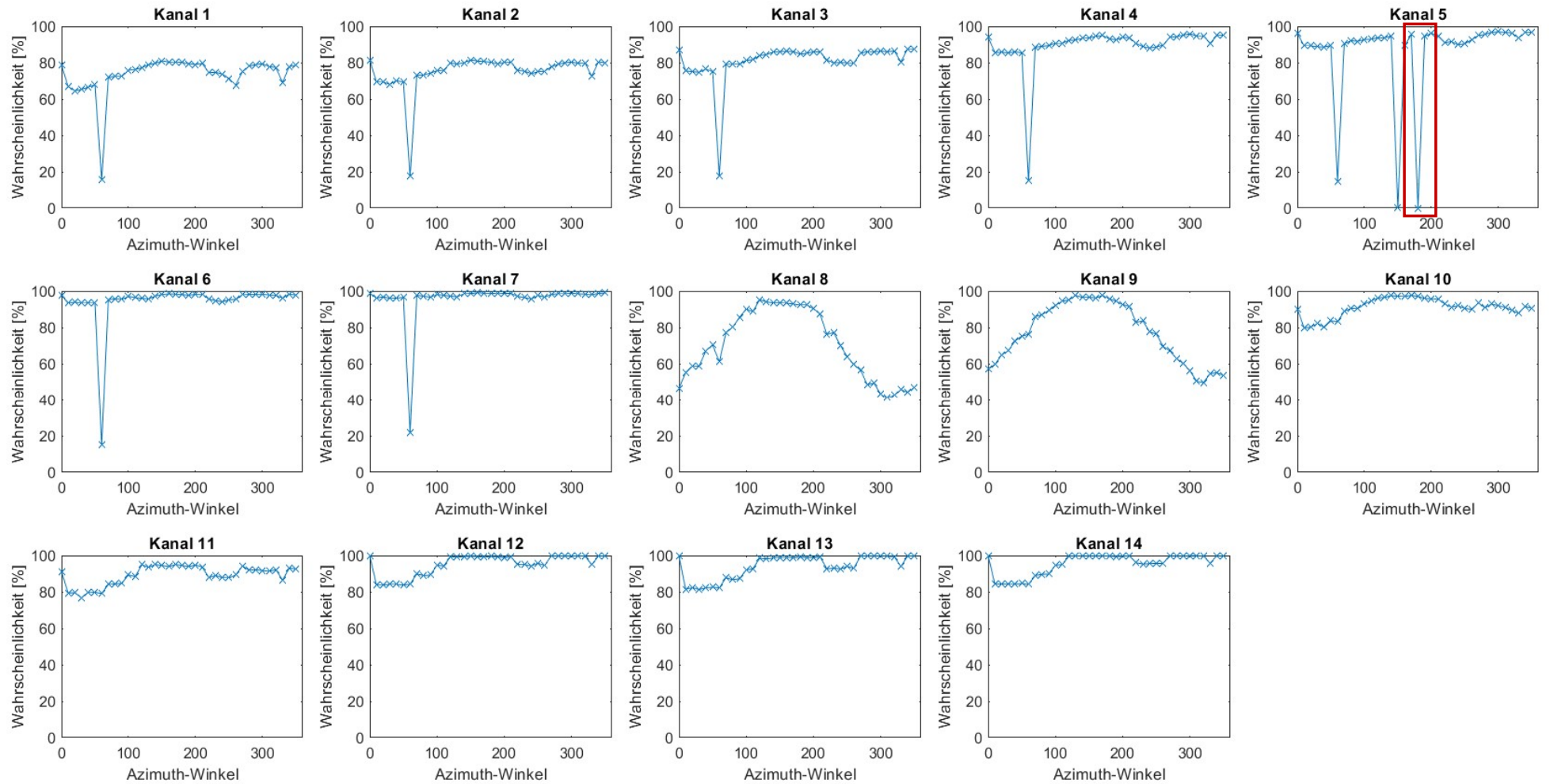
11.09.2019



12.09.2019



# The third dip (180°)





# 17 days of 2019

