

# Andenes, Norway; AMF1 (main site for COMBLE)

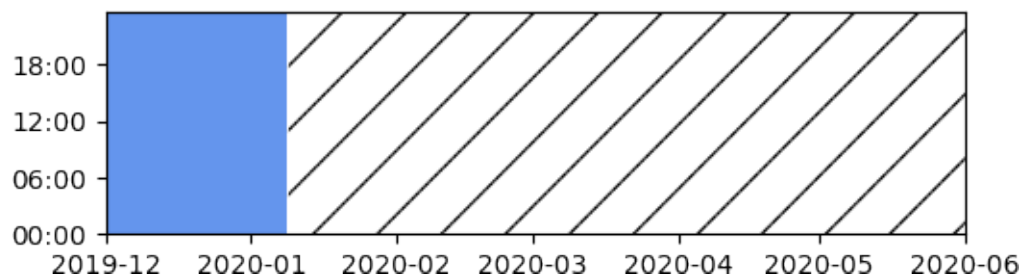
## Atmospheric Radiation Measurement User Facility

AOS: aerosol chemical speciation monitor

ARM Name: ACSM

Datastream: anxaosacsmM1.b1

Kulkarni, G. (2019). Aerosol Chemical Speciation Monitor (AOSACSM). Atmospheric Radiation Measurement (ARM) user facility. doi: 10.5439/1558768.

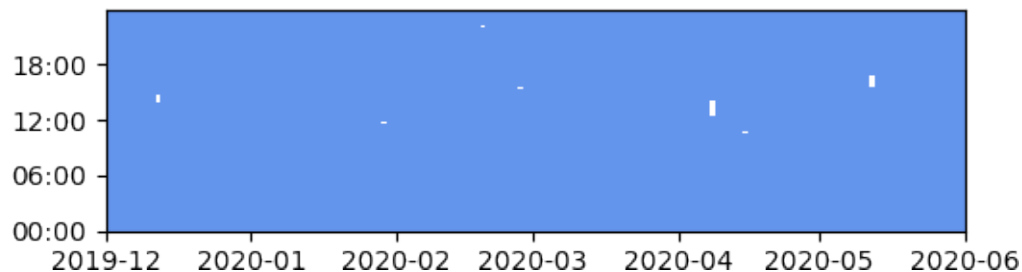


Aerosol Observing System (AOS): Two Spot Aethalometer

ARM Name: AETH

Datastream: anxaosaeth2spotM1.a1

Koontz, A. (2019). Aethalometer (AOSAETH2SPOT). Atmospheric Radiation Measurement (ARM) user facility. doi: 10.5439/1211529.

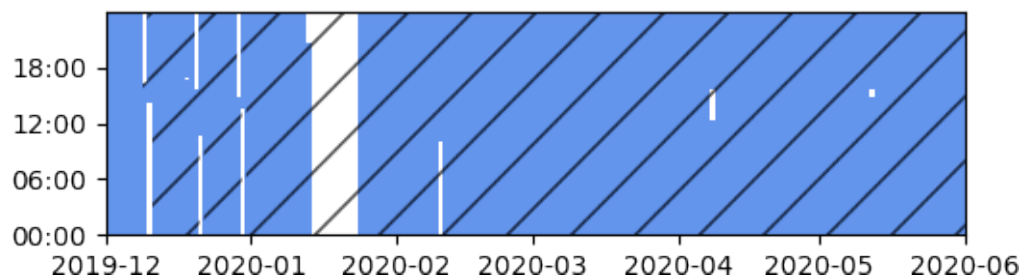


AOS: Cloud Condensation Nuclei Counter (Dual Column), ramping mode

ARM Name: CCN

Datastream: anxaosccn2colaM1.b1

Uin, J., Salwen, C., & Senum, G. (2019). Cloud Condensation Nuclei Particle Counter (AOSCCN2COLA). Atmospheric Radiation Measurement (ARM) user facility.

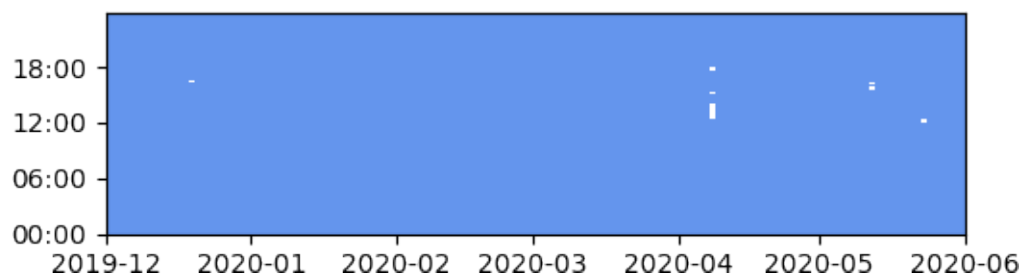


AOS: Carbon Monoxide Analyzer

ARM Name: CO-ANALYZER

Datastream: anxaoscoM1.b1

Springston, S. (2019). Carbon Monoxide Analyzer (AOSCO). Atmospheric Radiation Measurement (ARM) user facility. doi: 10.5439/1046183.

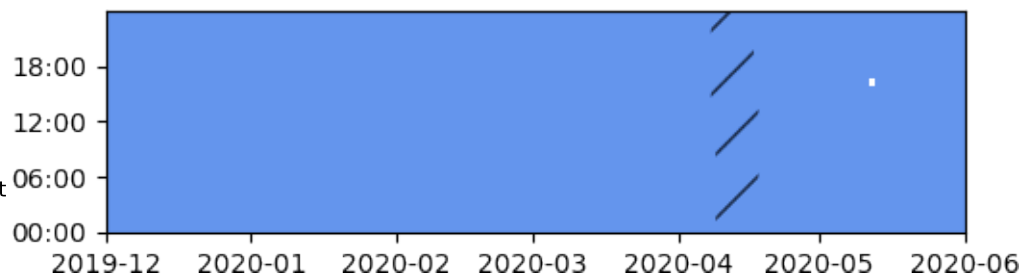


AOS: Ultrafine Condensation Particle Counter: 1-minute gridded data

ARM Name: CPC

Datastream: anxaoscpclmM1.b1

Kuang, C., Salwen, C., Boyer, M., & Singh, A. (2020). Condensation Particle Counter (AOSPCF1M). Atmospheric Radiation Measurement (ARM) user facility. doi: 10.5439/1418260.

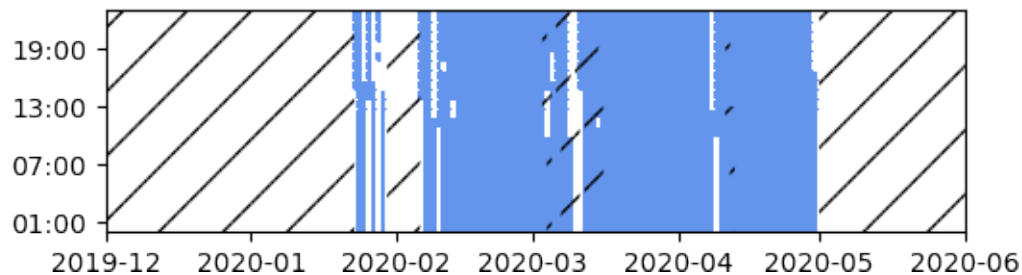


AOS Humidified Tandem Differential Mobility Analyzer

ARM Name: HTDMA

Datastream: anxaoshtdmaM1.a1

Uin, J., & Cromwel, E. (2020). Humidified Tandem Differential Mobility Analyzer (AOSHTDMA). Atmospheric Radiation Measurement (ARM) user facility. doi: 10.5439/1095581.



AOS: aerosol-based meteorology data

ARM Name: AOSMET

Datastream: anxaosmetM1.a1

Kyrouac, J., & Springston, S. (2019). Meteorological Measurements associated with the Aerosol Observing System (AOSMET). Atmospheric Radiation Measurement (ARM) user facility. doi: 10.5439/1025153.

