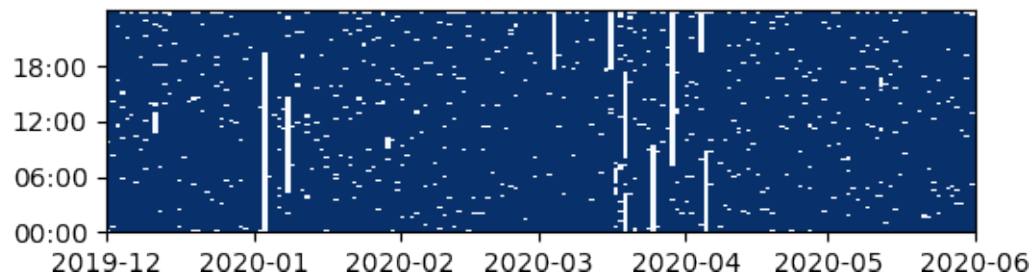


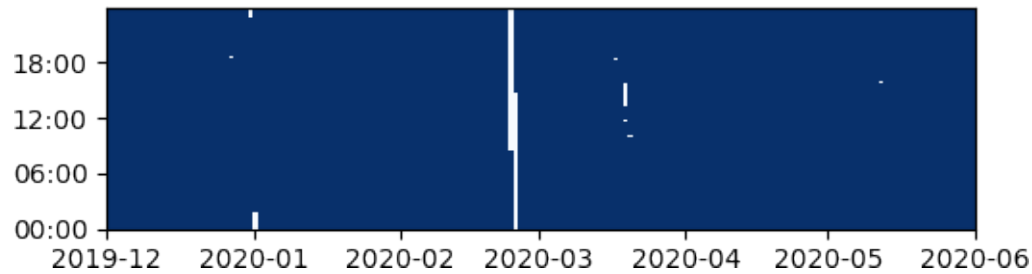
Andenes, Norway; AMF1 (main site for COMBLE)

Atmospheric Radiation Measurement User Facility

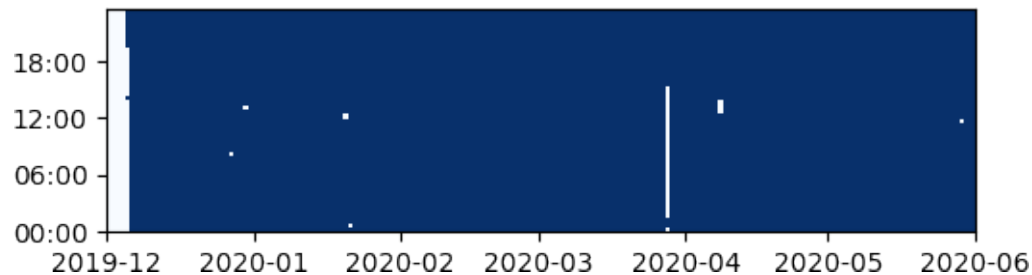
Atmospheric Emitted Radiance Interferometer (AERI): summary data
ARM Name: AERI
Datastream: anx aerisummaryM1.b1
Gero, J., Garcia, R., Hackel, D., Ermold, B., & Gaustad, K. (2019). Atmospheric Emitted Radiance Interferometer (AERICHI). Atmospheric Radiation Measurement (ARM) user facility. doi: 10.5439/1025143.



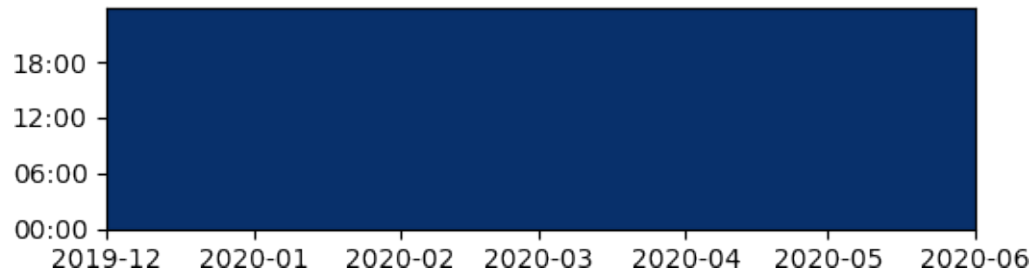
Ceillometer (CEIL): cloud-base heights
ARM Name: CEIL
Datastream: anx ceilM1.b1
Morris, V., Zhang, D., & Ermold, B. (2019). Ceillometer (CEIL10M). Atmospheric Radiation Measurement (ARM) user facility.



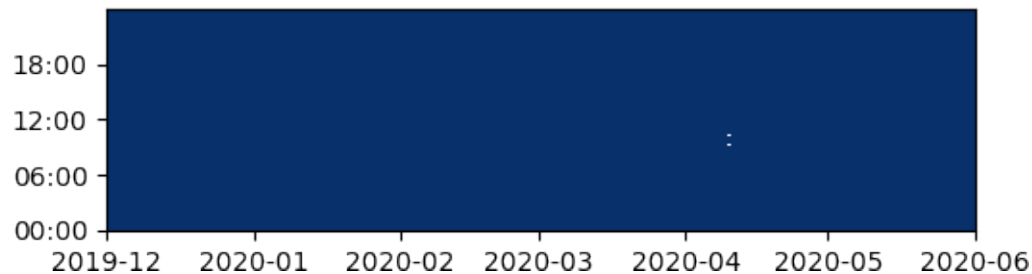
ECOR: surface vertical fluxes of momentum, sensible heat, and latent heat, 30-min avg
ARM Name: ECOR
Datastream: anx30ecorM1.b1
Sullivan, R., Billesbach, D., & Keeler, E. (2019). Eddy Correlation Flux Measurement System (30ECOR). Atmospheric Radiation Measurement (ARM) user facility. doi: 10.5439/1025039.



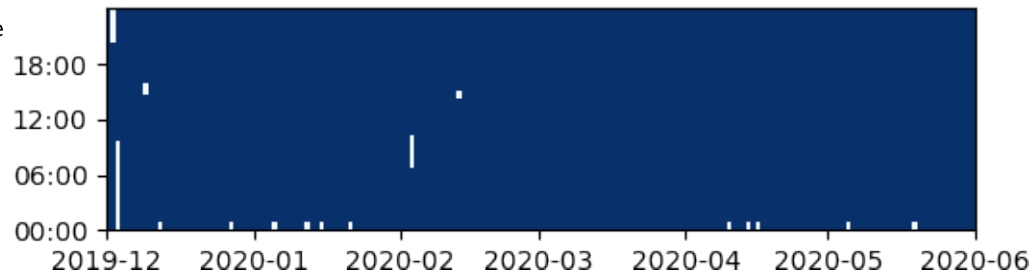
Ground radiation sensor: 60-second upwelling
ARM Name: GNDRAD
Datastream: anx gndrad60sM1.b1
Sengupta, M., Andreas, A., Habte, A., Kutchenreiter, M., Reda, I., Xie, Y., & Gotseff, P. (2019). Ground Radiometers on Stand for Upwelling Radiation (GNDRAD60S). Atmospheric Radiation Measurement (ARM) user facility. doi: 10.5439/1025192.



Infrared Thermometer: Sky brightness temperature
ARM Name: IRT
Datastream: anx irtM1.b1
Morris, V., & Howie, J. (2019). Infrared Thermometer (GNDIRT). Atmospheric Radiation Measurement (ARM) user facility. doi: 10.5439/1376838.



Ka-Band ARM Zenith RADAR (KAZR); general mode
ARM Name: KAZR
Datastream: anx kazrcfrgeM1.a1
Lindenmaier, I., Johnson, K., Nelson, D., Isom, B., Matthews, A., Wendler, T., & Castro, V. (2019). Ka ARM Zenith Radar (KAZRCFRGE). Atmospheric Radiation Measurement (ARM) user facility. doi: 10.5439/1498936.



Laser disdrometer
ARM Name: LDIS
Datastream: anx ldM1.b1
Shi, Y. (2019). Laser Disdrometer (LD). Atmospheric Radiation Measurement (ARM) user facility. doi: 10.5439/1498731.

