

ecpaosacsmM1.b1

Atmospheric Radiation Measurement User Facility

	2023-03	2023-05	2023-07	2023-09	2023-11	2024-01
<b>ACSM</b> ecpaosacsmM1.b1						
<b>AETH</b> ecpaosaeth2spotM1.a1						
<b>AOSMET</b> ecpaosmetM1.a1						
<b>CCN</b> ecpaosccn2colaM1.b1						
<b>CO-ANALYZER</b> ecpaoscoM1.b1						
<b>CPC</b> ecpaospcu1mM1.b1						
<b>HTDMA</b> ecpaoshtdmaM1.a1						
<b>NEPHELOMETER</b> ecpaosnephwet1mM1.b1						
<b>OZONE</b> ecpaoso3M1.b1						
<b>PSAP</b> ecpaospsap3w1mM1.b1						
<b>SMPS</b> ecpaossmpsM1.b1						
<b>SO2</b> ecpaosso2M1.b1						
<b>UHSAS</b> ecpaosuhsasM1.b1						

## ARM Data Object Identifier (DOI) Table

Instrument	DOI
ACSM	Zawadowicz, M., & Watson, T. Aerosol Chemical Speciation Monitor (AOSACSM). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1558768">https://doi.org/10.5439/1558768</a>
AETH	Sedlacek, A., & Salwen, C. Aethalometer (AOSAETH2SPOT). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1211529">https://doi.org/10.5439/1211529</a>
AOSMET	Kyrouac, J., & Tuftedal, M. Meteorological Measurements associated with the Aerosol Observing System (AOSMET). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1025153">https://doi.org/10.5439/1025153</a>
CCN	Koontz, A. Cloud Condensation Nuclei Particle Counter (AOSCCN100). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1227964">https://doi.org/10.5439/1227964</a>
CO-ANALYZER	Koontz, A., & Springston, S. Carbon Monoxide Analyzer (AOSCO). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1351064">https://doi.org/10.5439/1351064</a>
CPC	Cromwell, E., & Kuang, C. Condensation Particle Counter (AOSCPCF). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1336393">https://doi.org/10.5439/1336393</a>
HTDMA	Uin, J., & Cromwel, E. Humidified Tandem Differential Mobility Analyzer (AOSHTDMA). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1095581">https://doi.org/10.5439/1095581</a>
NEPHELOMETER	Koontz, A., & Uin, J. Nephelometer (AOSNEPHDRY). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1258791">https://doi.org/10.5439/1258791</a>
OZONE	Springston, S., Koontz, A., Koontz, A., & Springston, S. Ozone Monitor (AOSO3). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1287329">https://doi.org/10.5439/1287329</a>
PSAP	Koontz, A., & Springston, S. Particle Soot Absorption Photometer (AOSPSAP3W). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1333829">https://doi.org/10.5439/1333829</a>
SMPS	Kuang, C., Singh, A., & Howie, J. Scanning mobility particle sizer (AOSSMPS). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1225453">https://doi.org/10.5439/1225453</a>
SO2	Koontz, A., & Springston, S. Sulfur Dioxide Monitor (AOSSO2). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1342164">https://doi.org/10.5439/1342164</a>
UHSAS	Koontz, A., & Uin, J. Ultra-High Sensitivity Aerosol Spectrometer (AOSUHSAS). Atmospheric Radiation Measurement (ARM) User Facility. <a href="https://doi.org/10.5439/1333828">https://doi.org/10.5439/1333828</a>