

# Version 10.8 (August 20, 2021)

The NASA Global Change Master Directory (GCMD) staff is pleased to announce the release of the GCMD Keywords Version 10.8. Please find below a table of the keywords. All keywords are new. Please post any questions about this release to the [GCMD Keyword Forum](#).

The keywords help facilitate the classification and discovery of Earth Science data by providing a rich vocabulary for characterizing the data. The GCMD keywords are used by hundreds of data providers worldwide for categorizing the ~33,000 records stored in the [Common Metadata Repository](#).

For more information about the keywords and how to access them, please visit the [Keyword Landing Page](#). Questions about the keywords can be submitted to [support@earthdata.nasa.gov](mailto:support@earthdata.nasa.gov) or directed to Valerie Dixon at [valerie.dixon@nasa.gov](mailto:valerie.dixon@nasa.gov).

## GCMD Keywords Version 10.8

Keyword Type	View Keyword details in the GCMD Keyword Viewer
Instrument	<a href="#">UC Davis RDI</a>
Instrument	<a href="#">LI-7500</a>
Instrument	<a href="#">HMP45C Temperature and Relative Humidity Probe</a>
Instrument	<a href="#">CS100 Barometric Pressure Sensor</a>
Instrument	<a href="#">TSI DustTrak</a>
Instrument	<a href="#">2B Technologies NO Monitor</a>
Instrument	<a href="#">2B Technologies NO2 Converter</a>
Instrument	<a href="#">Teledyne API Model T200 NO/NO2/NOx Analyzer</a>
Instrument	<a href="#">NH3 QC Laser-Based Sensor</a>
Instrument	<a href="#">N2O/CO QC Laser-Based Sensor</a>
Instrument	<a href="#">LI-7700</a>
Instrument	<a href="#">CAPS PMex Monitor</a>
Instrument	<a href="#">MFR-7</a>
Instrument	<a href="#">Teledyne API Model T200U NO/NO2/NOx Analyzer</a>
Instrument	<a href="#">TOPAZ</a>
Instrument	<a href="#">Thermo Model 49C O3 Analyzer</a>
Instrument	<a href="#">Thermo Model 42C NO-NO2-NOx Analyzer</a>
Instrument	<a href="#">RM Young 05103 Wind Monitor</a>
Instrument	<a href="#">TE525 Rain Gauge</a>
Instrument	<a href="#">CairPol CairClip</a>
Instrument	<a href="#">Teledyne API Model T200UP NO-NO2 Analyzer</a>
Instrument	<a href="#">Teledyne API Model T265 O3 Analyzer</a>
Instrument	<a href="#">TSI EEPS</a>
Instrument	<a href="#">Thermal Radiation Experiment</a>
Platform	<a href="#">WeatherStation 200WX</a>
Platform	<a href="#">RAQMS</a>
Platform	<a href="#">Vaisala WXT520</a>
Platform	<a href="#">Explorer-7</a>