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## Courtland, AL

Site ID: ctd  
 Latitude: 34.660000 N  
 Longitude: -87.350000 W  
 Elevation: 187 meters  
 Active: Y  
 Site Table: [Site Table \(/psd/data/obs/sites/site.php\)](/psd/data/obs/sites/site.php)  
 Data: [Realtime Display \(/psd/data/obs/datadisplay/\)](/psd/data/obs/datadisplay/)

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<a href="/psd/data/obs/sites/view_site_details.php?siteID=ctd&amp;OrderBy=inst_type.Name&amp;Sort=asc">Instrument Name (/psd/data/obs/sites/view_site_details.php?siteID=ctd&amp;OrderBy=inst_type.Name&amp;Sort=asc)</a>	<a href="/psd/data/obs/sites/view_site_details.php?siteID=ctd&amp;OrderBy=agency.AgencyName&amp;Sort=asc">Project Name (/psd/data/obs/sites/view_site_details.php?siteID=ctd&amp;OrderBy=agency.AgencyName&amp;Sort=asc)</a>	<a href="/psd/data/obs/site">Install Date (/psd/data/obs/site)</a>
<a href="/psd/data/obs/instruments/SbandDescription.html">3 GHz Precipitation Profiler Analog (/psd/data/obs/instruments/SbandDescription.html)</a>	Verification of the Origins of Rotation in Tornadoes Experiment	2021-09-15
<a href="/psd/data/obs/instruments/WindProfilerDescription.html">449 MHz Wind Profiler Digital (/psd/data/obs/instruments/WindProfilerDescription.html)</a>	Verification of the Origins of Rotation in Tornadoes Experiment	2019-11-22
<a href="/psd/data/obs/instruments/WindProfilerDescription.html">915 MHz Wind Profiler Digital (/psd/data/obs/instruments/WindProfilerDescription.html)</a>	Verification of the Origins of Rotation in Tornadoes Experiment	2021-09-15
<a href="/psd/data/obs/instruments/CampbellCR1000.pdf">Datalogger CR1000 (/psd/data/obs/instruments/CampbellCR1000.pdf)</a>	Verification of the Origins of Rotation in Tornadoes Experiment	2021-09-15
<a href="/psd/data/obs/instruments/OpticalDisdrometer.pdf">Disdrometer Parsivel Optical (/psd/data/obs/instruments/OpticalDisdrometer.pdf)</a>	Verification of the Origins of Rotation in Tornadoes Experiment	2021-09-15
<a href="/psd/data/obs/instruments/TrimbleNetRs.pdf">Gps Trimble NetRS (/psd/data/obs/instruments/TrimbleNetRs.pdf)</a>	Verification of the Origins of Rotation in Tornadoes Experiment	2019-11-22
<a href="/psd/data/obs/instruments/NetRadiometer.pdf">Net Radiation REBS Q7.1 (/psd/data/obs/instruments/NetRadiometer.pdf)</a>	Verification of the Origins of Rotation in Tornadoes Experiment	2019-11-22
<a href="/psd/data/obs/instruments/Barometer.pdf">Pressure - PTB101B (/psd/data/obs/instruments/Barometer.pdf)</a>	Verification of the Origins of Rotation in Tornadoes Experiment	2019-11-22
<a href="/psd/data/obs/instruments/RadioAcousticSoundingSystem.pdf">Radio Acoustic Sounding System (/psd/data/obs/instruments/RadioAcousticSoundingSystem.pdf)</a>	Verification of the Origins of Rotation in Tornadoes Experiment	2019-11-22
<a href="/psd/data/obs/instruments/Pyranometer.pdf">Solar Radiation CM3 (/psd/data/obs/instruments/Pyranometer.pdf)</a>	Verification of the Origins of Rotation in Tornadoes Experiment	2019-11-22

Temp/RH CS215 (/psd/data/obs/instruments/CampbellCS215.pdf)	Verification of the Origins of Rotation in Tornadoes Experiment	2019-11-22
Tipping Bucket TE525 (/psd/data/obs/instruments/TippingBucket.pdf)	California Department of Water Resource	2019-11-22
Wind Speed and Direction 5103 (/psd/data/obs/instruments/PropAnemometer.pdf)	California Department of Water Resource	2019-11-22

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