

[Home \(/psd/\)](#) » [Data \(/psd/data\)](#) » PSL Wind Profiler



Greenwood, MS

Site ID: gwo
 Latitude: 33.495967 N
 Longitude: -90.089298 W
 Elevation: 47 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/)

[<< Back](#) [Next >>](#)



- **Active Instruments**
- Inactive Instruments
- Site Outages
- Map

<u>Instrument Name</u> (/psd/data/obs/sites/view_site_details.php?siteID=gwo&OrderBy=inst_type.Name&Sort=asc)	<u>Project Name</u> (/psd/data/obs/sites/view_site_details.php?siteID=gwo&OrderBy=agency.AgencyName&Sort=asc)	<u>Install Date</u> (/psd/data/obs/sites/view_site_details.php?siteID=gwo&OrderBy=site_has_inst.inst)
915 MHz Wind Profiler Analog (/psd/data/obs/instruments/WindProfilerDescription.html)	Propagation, Evolution, and Rotation in Linear Storms	2022-03-26
Datalogger CR1000 (/psd/data/obs/instruments/CampbellCR1000.pdf)	Propagation, Evolution, and Rotation in Linear Storms	2022-03-26
Net Radiation REBS Q7.1 (/psd/data/obs/instruments/NetRadiometer.pdf)	Propagation, Evolution, and Rotation in Linear Storms	2022-03-26
Pressure - CS105 (/psd/data/obs/instruments/BarometerCs105.pdf)	Propagation, Evolution, and Rotation in Linear Storms	2022-03-26
Solar Radiation - CMP3 (/psd/data/obs/instruments/KippZonenCMP3.pdf)	Propagation, Evolution, and Rotation in Linear Storms	2022-03-26
Temp/RH HMP45C (/psd/data/obs/instruments/TempRH.pdf)	Propagation, Evolution, and Rotation in Linear Storms	2022-03-26
Tipping Bucket TE525 (/psd/data/obs/instruments/TippingBucket.pdf)	Propagation, Evolution, and Rotation in Linear Storms	2022-03-26
Wind Speed and Direction 5103 (/psd/data/obs/instruments/PropAnemometer.pdf)	Propagation, Evolution, and Rotation in Linear Storms	2022-03-26

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