

# Climate Data Data Dictionary

<b>Column Name</b>	<b>Description</b>	<b>Datatype</b>
<b>County</b>	The county in which the station is located	Character
<b>Data Source</b>	The source (provider) of the climate data	Character
<b>Data Type</b>	Climate data type – based on the type selected in the “Climate Data Type” drop-down list	Character
<b>Elevation</b>	The elevation, in feet, of the station relative to sea level	Decimal
<b>End</b>	The ending year of the period of record for the selected climate data for the given station	Integer
<b>HUC</b>	The Hydrologic Unit Code representing the watershed that the station is in	Character
<b>Latitude</b>	Latitude (decimal degrees) (NAD83 datum) of the station	Numeric
<b>Longitude</b>	Longitude (decimal degrees) (NAD83 datum) of the station	Numeric
<b>Start</b>	The beginning year of the period of record for the selected climate data for the given station	Integer
<b>State</b>	The state in which the station is located	Character
<b>Station ID</b>	The id of the station from the original source	Character
<b>Station Name</b>	Name of the station	Character
<b>Time Step</b>	Frequency of climate measurements	Character
<b>UTM_X</b>	The x (Easting) component of the Universal Transverse Mercator system (NAD83 datum) of the station	Numeric
<b>UTM_Y</b>	The y (Northing) component of the Universal Transverse Mercator system (NAD83 datum) of the station	Numeric
<b>WD</b>	Water district in which the station is located	Integer