

Local Climatological Data Station Details

Cart (Free Data) 0 items

(<https://www.ncdc.noaa.gov/cdo-web/cart>)

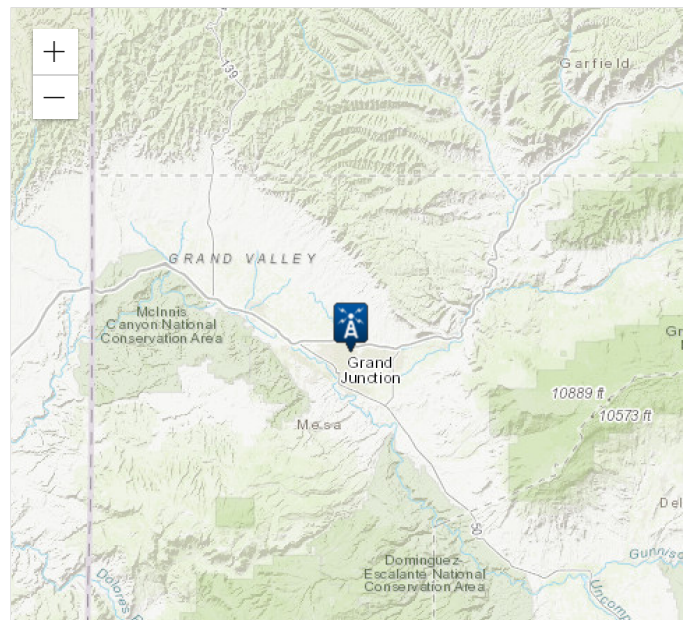
STATION DETAILS

| | |
|--------------------|------------------------------------|
| Name | GRAND JUNCTION WALKER FIELD, CO US |
| Network:ID | WBAN:23066 |
| Latitude/Longitude | 39.13437°, -108.54081° |
| Elevation | 1470.4 m |

PERIOD OF RECORD

| | |
|----------------------------|------------|
| Start Date ¹ | 1948-01-01 |
| End Date ¹ | 2022-02-26 |
| Data Coverage ² | 100% |

ADD TO CART



Esri, HERE, Garmin, FAO, USGS, NGA, EP... Powered by [Esri \(http://www.esri.com/\)](http://www.esri.com/)

Station Data Inventory, Access & History

Data & Inventory

[View Data](#)

General History

[1946 to Present](#)

[1938 to 2015](#)

Location History

[1946 to Present](#)

[1938 to 2015](#)

Equipment History

[1946 to Present](#)

Documentation

[Documents](#)

View Station Data

View current station data by selecting the desired options below and clicking the "View Data" button.

| | |
|--------------|---|
| Select Year | ▼ |
| Select Month | ▼ |
| Select Day | ▼ |

VIEW DATA

View Station Data Help

View Station Data is a web based interface which allows easy access to NCDC's station databases. Data coverage is stored based on observations over a specific period of time whether annually, monthly, or daily. The date range changes based on the selected dataset.



Select the date range to choose a time period. Then click on the "VIEW DATA" button. If you find that you need more guidance, contact our [customer support team](#) (<https://www.ncdc.noaa.gov/www.ncdc.noaa.gov/support>).

¹ Dates are in standard ISO format (yyyy-mm-dd)

² Coverage is an approximation of total completeness based on the most complete data element, and the overall data range.

