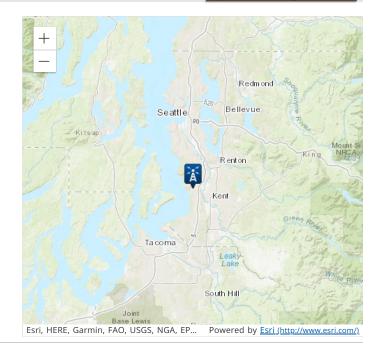
## Local Climatological Data Station Details

Cart (Free Data) 0 items (https://www.ncdc.noaa.gov/cdo-web/cart)

STATION DETAILS				
Name	SEATTLE TACOMA AIRPORT, WA US			
Network:ID	WBAN:24233			
Latitude/Longitude	47.44467°, -122.31442°			
Elevation	112.5 m			

PERIOD OF RECORD				
Start Date <sup>1</sup>	1948-01-01			
End Date <sup>1</sup>	2022-03-01			
Data Coverage <sup>2</sup>	100%			

ADD TO CART



## Station Data Inventory, Access & History

## Data & Inventory View Data View Current static below and clicking 1944 to Present 1944 to 1981 Location History 1944 to Present Documentation

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 DA	TA

## **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 <u>customer</u> <u>support team</u>

(https://www.ncdc.noaa.gov//www.ncdc.noaa.g support).

**Documents** 

<sup>&</sup>lt;sup>1</sup> Dates are in standard ISO format (yyyy-mm-dd)

<sup>&</sup>lt;sup>2</sup> Coverage is an approximation of total completeness based on the most complete data element, and the overall data range.