

Historical Observing Metadata Repository



The Historical Observing Metadata Repository (HOMR) is NCEI's integrated station history database that provides *in situ* or land-based station metadata in support of NCEI research, reporting, data products, and web applications. HOMR tracks detailed information for a variety of weather stations throughout their lifespans, including identifiers, names, locations, observation times, reporting methods, photos, and equipment modifications and siting. Station histories are most extensive for the National Weather Service (NWS) Cooperative Observing Program, and they include officially documented station changes that adhere to an NWS approval process. Use the search below to access these historical station details.

STATION HISTORY SEARCH

ID		LOCATION		NAME		NETWORK
<input type="text" value="HCND"/>	<input type="text" value="contains"/>	<input type="text" value="Any ID"/>	<input type="text" value="Any Location"/>	<input type="text" value="contains"/>	<input type="text" value="Leadville"/>	<input type="text" value="ASOS"/>

Search

Clear

LEADVILLE LAKE COUNTY AP, CO

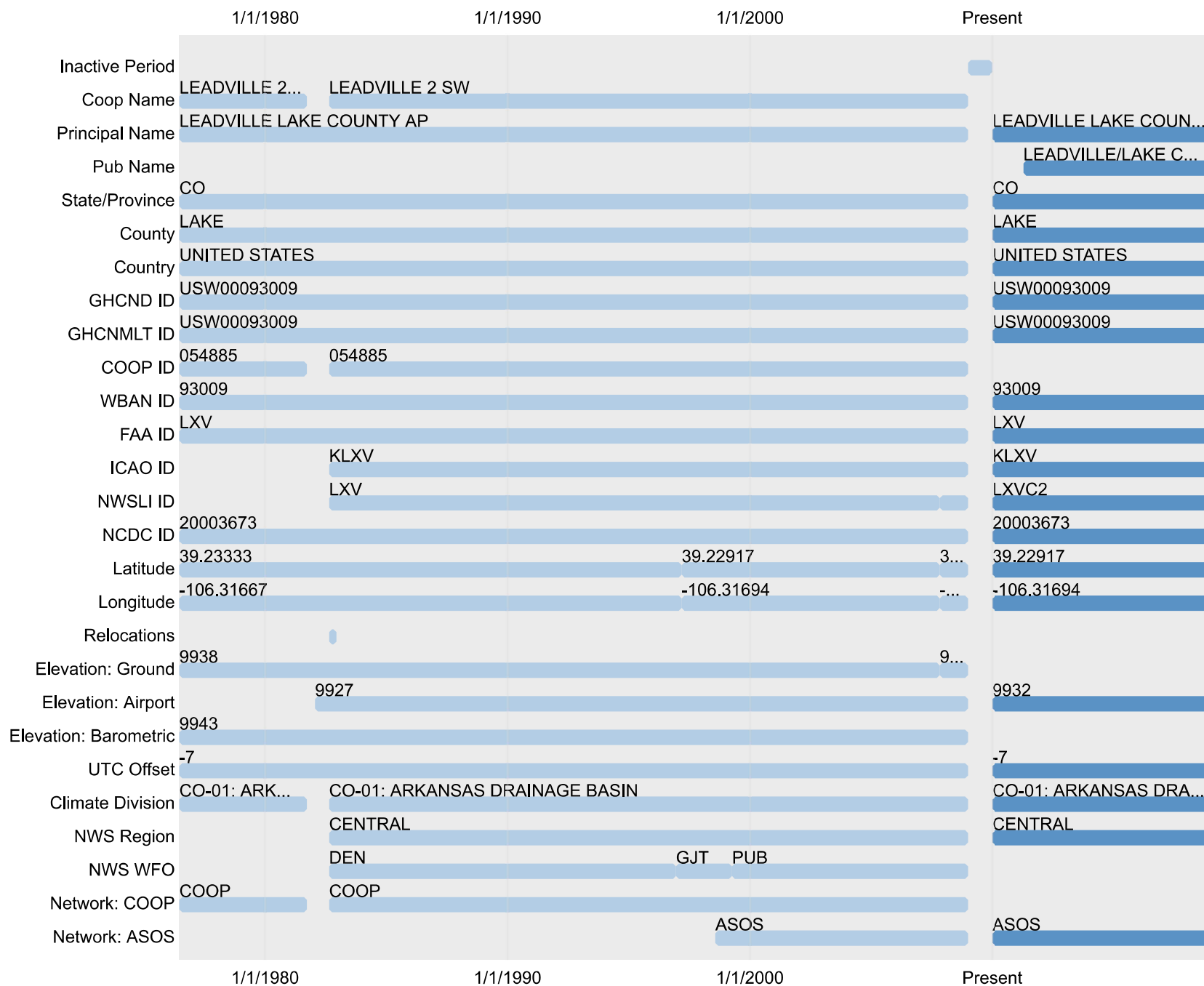
1976-06-18 to Present

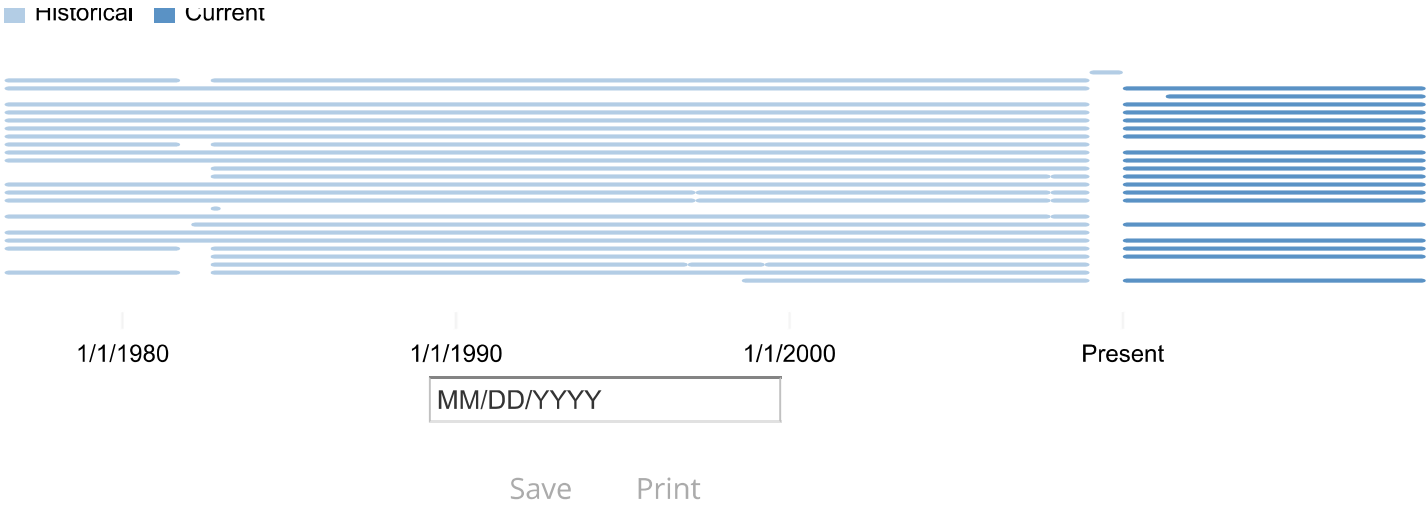
Station-Level (MSHR) Data

Element-Level (PHR) Data

Location Data

Misc Data





Get station data from NCEI
(data may not be available for entire station history)
GHCND: [USW00093009]

[Open this station in a new window](#)

[View station metadata as JSON](#)



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