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Florida; Tampa, Florida; Atlanta, Georgia; Savannah, Georgia; Hilo, Hawaii; Honolulu, Hawaii; Boise, Idaho
Chicago, Illinois; Peoria, Illinois; Springfield, Illinois; Evansville, Indiana; Indianapolis, Indiana; South Bend, Indiana; Des Moines, Iowa; Dodge City, Kansas; Wichita, Kansas; Topeka, Kansas; Jackson, Kentucky; Lexington, Kentucky; Louisville, Kentucky; New Orleans, Louisiana; Shreveport, Louisiana; Caribou, Maine; Portland, Maine; Baltimore, Maryland; Boston, Massachusetts; Worcester, Massachusetts; Detroit, Michigan; Grand Rapids, Michigan; Houghton Lake, Michigan; Marquette Country Airport, Michigan; Duluth, Minnesota; International Falls, Minnesota; Minneapolis, Minnesota
Jackson, Mississippi; International Airport, Kansas City, Missouri; St. Louis, Missouri; Billings, Montana; Great Falls, Montana; Helena, Montana; Scottsbluff, Nebraska; North Platte, Nebraska; Omaha, Nebraska; Elko, Nevada; Las Vegas, Nevada; Reno, Nevada; Concord, New Hampshire; Atlantic City, N.A.F.E.C.; Newark, New Jersey; Albuquerque, New Mexico; Albany, New York; Buffalo, New York; New York, New York; Rochester, New York; Syracuse, New York; Asheville, North Carolina; Raleigh/Durham, North Carolina; Fargo, North Dakota; Williston, North Dakota; Cleveland, Ohio; Columbus, Ohio
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Sommario/riassunto

The Weather Almanac, 12th Edition is a resource for a variety of climate and meteorological data including both domestic and international weather trends, historical weather patterns dating back 1000 years, natural disasters, and a 20 page glossary of weather terminology. The book is complete with detailed maps, pictures, and tables compiling climate data from a variety of sources, including the National Weather Service and the US Geological Survey. Separate sections in The Weather Almanac are devoted to tornadoes, hurricanes, thunderstorms, and lightning, flash floods, an
