

Flagstaff

Humidity

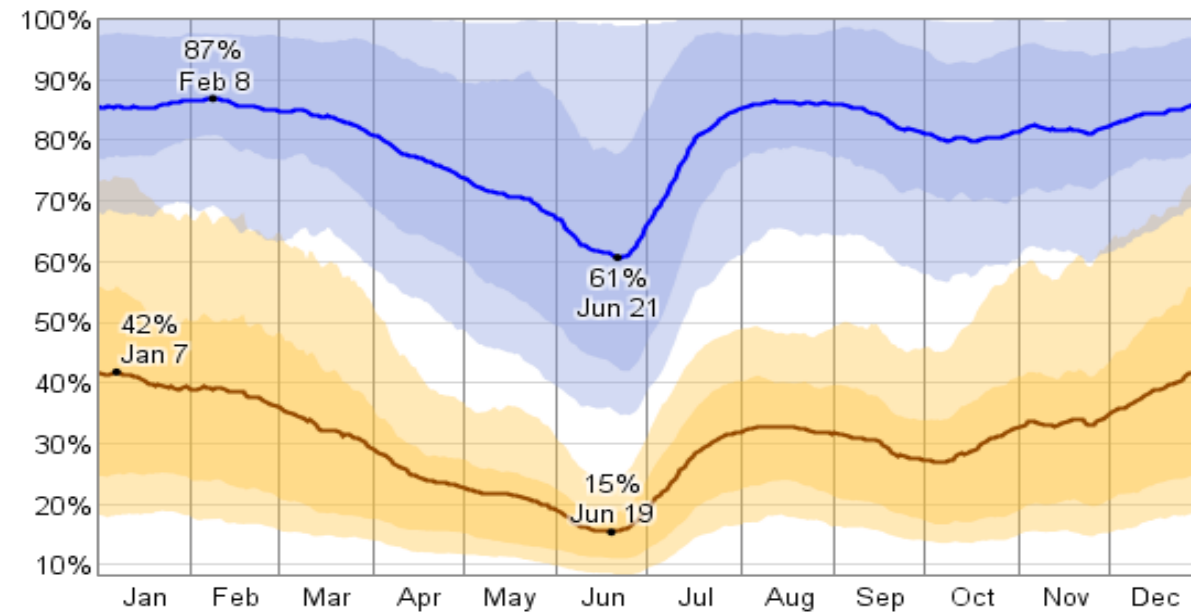
The relative humidity typically ranges from 15% (dry) to 87% (very humid) over the course of the year, rarely dropping below 8% (very dry) and reaching as high as 100% (very humid).

The air is *driest* around June 19, at which time the relative humidity drops below 18% (dry) three days out of four; it is *most humid* around February 8, exceeding 81% (humid) three days out of four

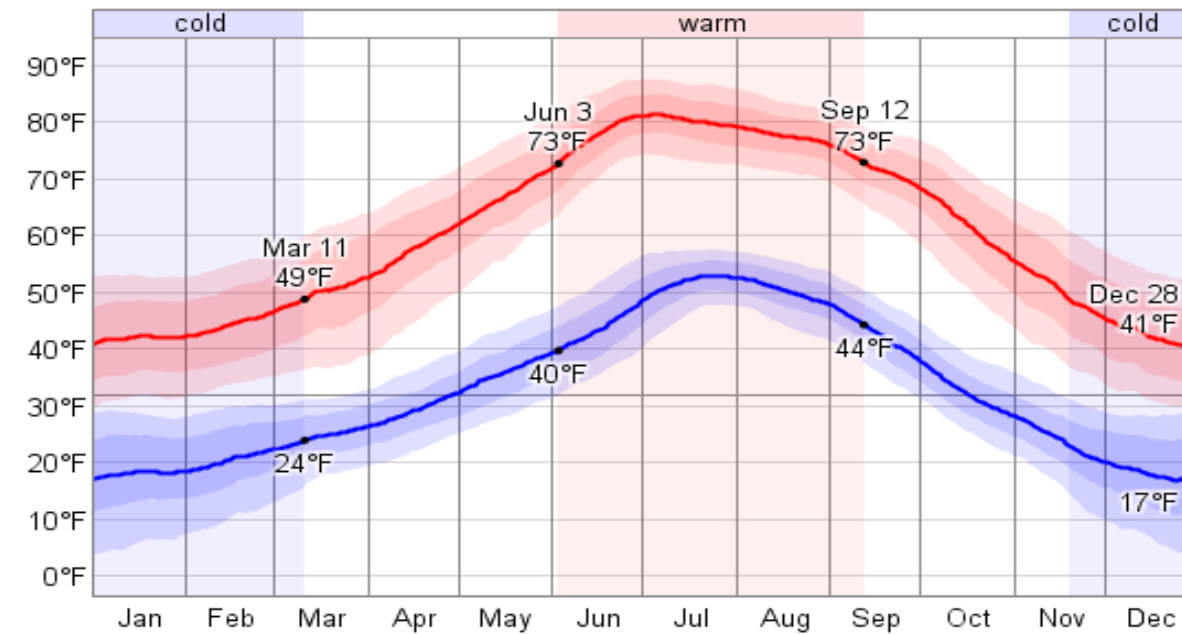
Temperature

Over the course of a year, the temperature typically varies from 17°F to 81°F and is rarely below 4°F or above 88°F

Relative Humidity



Daily High and Low Temperature



Kingman

Humidity

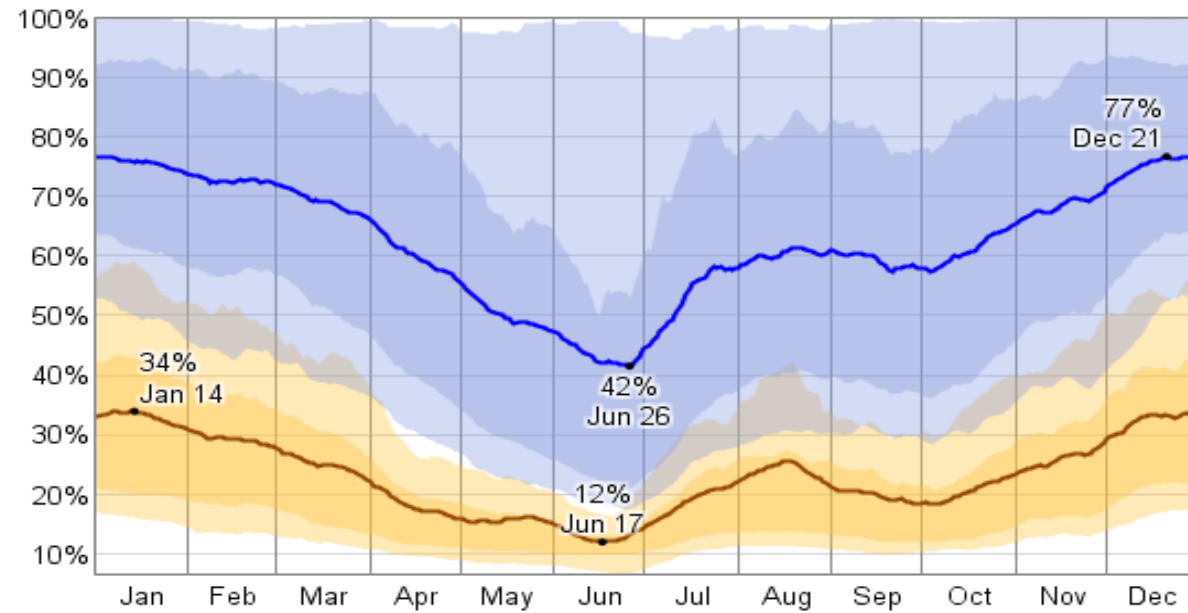
The relative humidity typically ranges from 12% (very dry) to 77% (humid) over the course of the year, rarely dropping below 7% (very dry) and reaching as high as 100% (very humid).

The air is *driest* around June 17, at which time the relative humidity drops below 13% (very dry) three days out of four; it is *most humid* around December 21, exceeding 64% (mildly humid) three days out of four

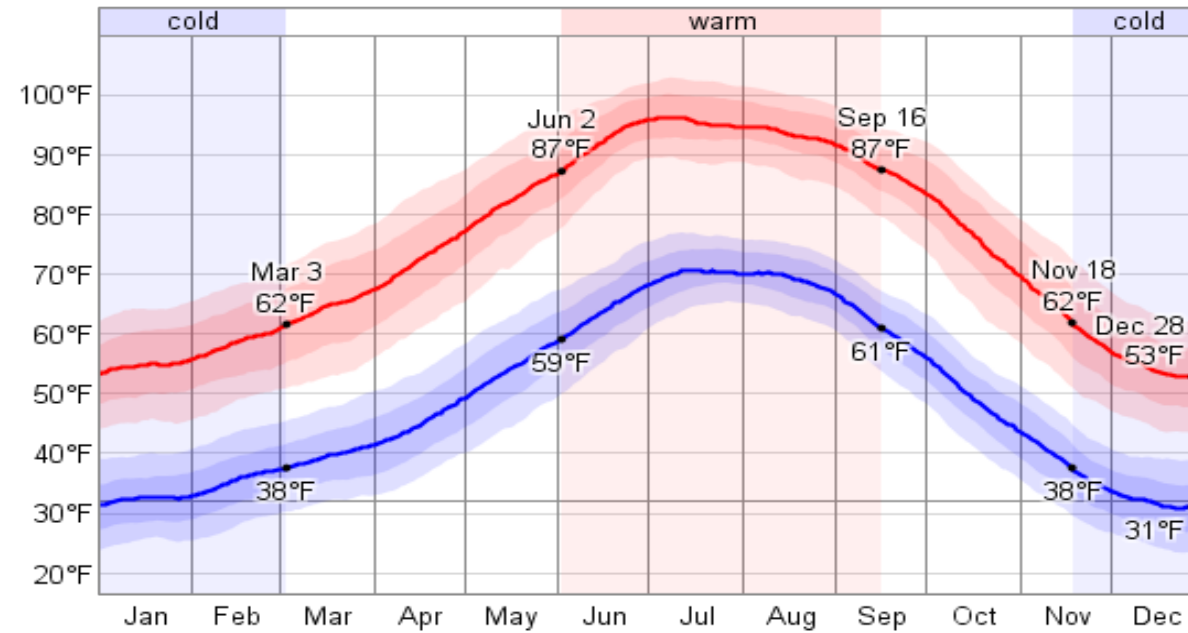
Temperature

Over the course of a year, the temperature typically varies from 31°F to 96°F and is rarely below 23°F or above 103°F

Relative Humidity



Daily High and Low Temperature



Marine Corps Air Station Yuma

Humidity

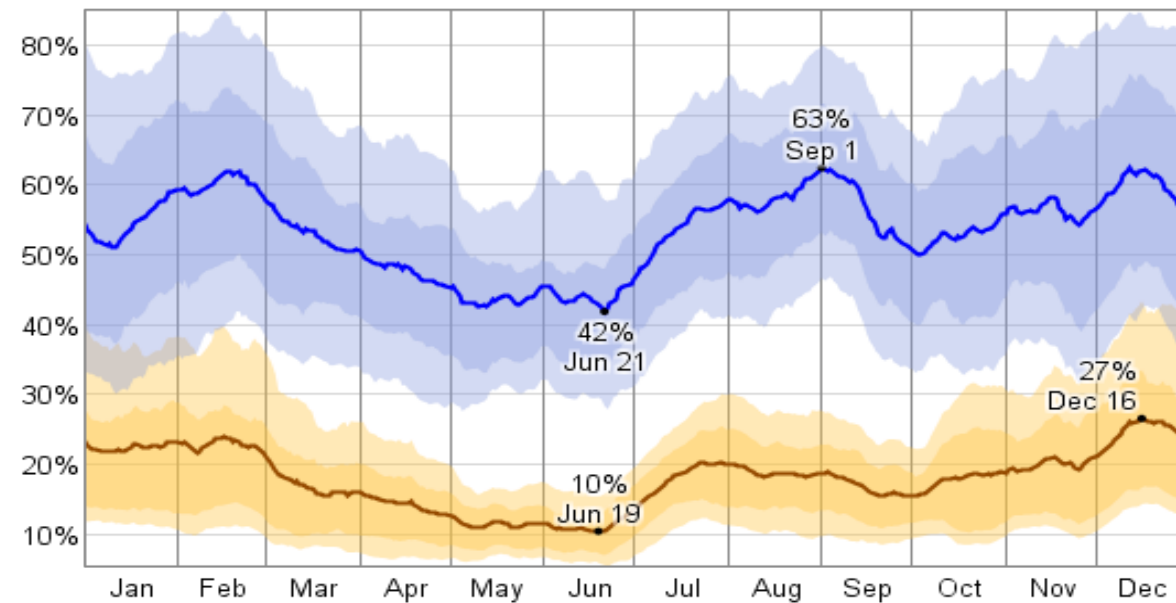
The relative humidity typically ranges from 10% (very dry) to 63% (mildly humid) over the course of the year, rarely dropping below 5% (very dry), or exceeding 85% (very humid).

The air is *driest* around June 19, at which time the relative humidity drops below 13% (very dry) three days out of four; it is *most humid* around September 1, exceeding 53% (mildly humid) three days out of four

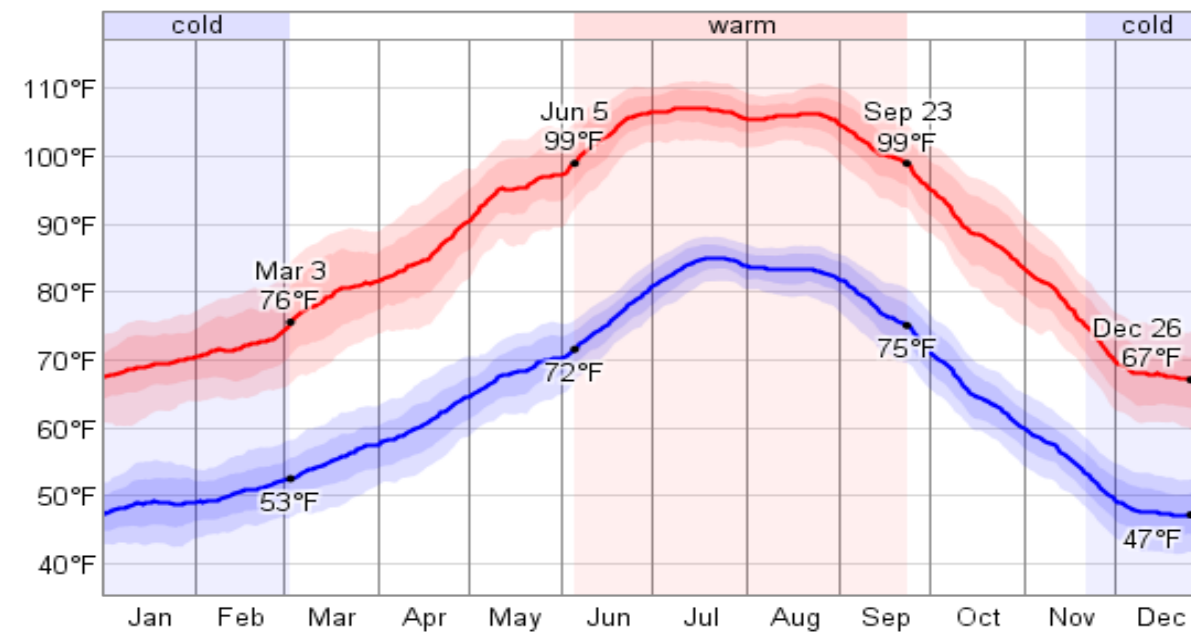
Temperature

Over the course of a year, the temperature typically varies from 47°F to 107°F and is rarely below 41°F or above 111°F

Relative Humidity



Daily High and Low Temperature



Luke AFB (Glendale)

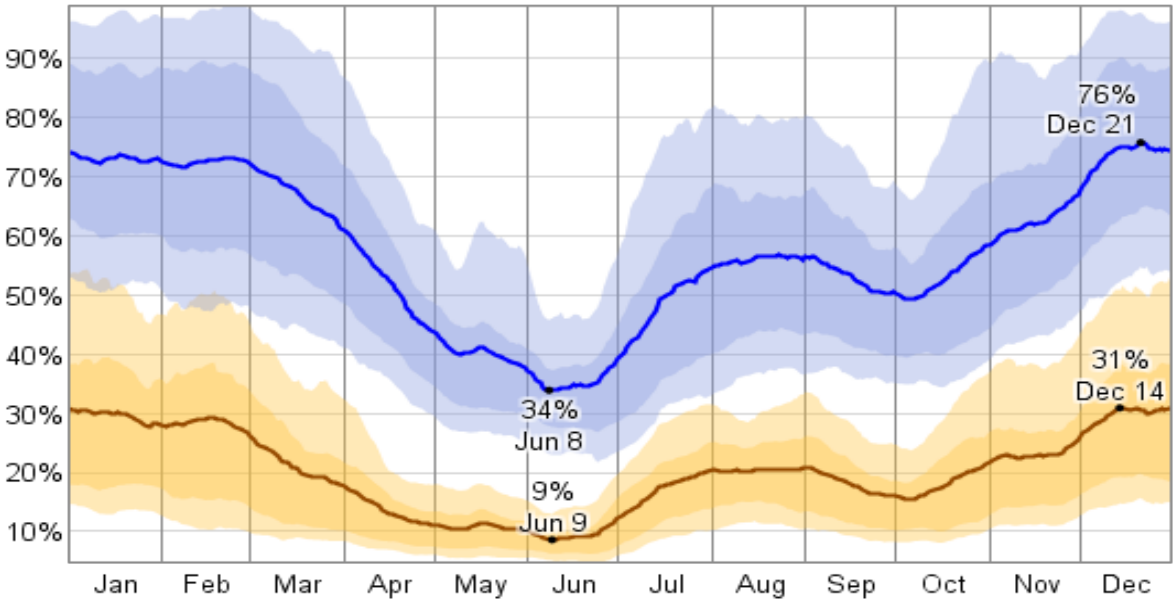
Humidity

The relative humidity typically ranges from 9% (very dry) to 76% (humid) over the course of the year, dropping as low as 5% (very dry) and reaching as high as 99% (very humid). The air is *driest* around June 9, at which time the relative humidity drops below 10% (very dry) three days out of four; it is *most humid* around December 21, exceeding 65% (mildly humid) three days out of four

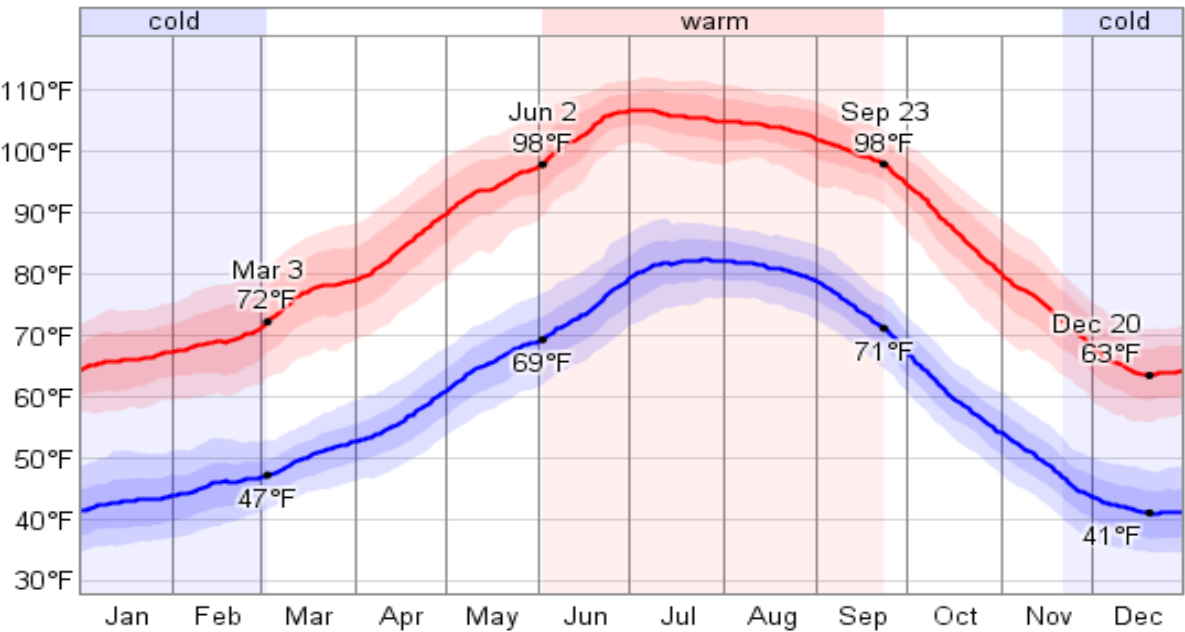
Temperature

Over the course of a year, the temperature typically varies from 41°F to 107°F and is rarely below 35°F or above 112°F

Relative Humidity



Daily High and Low Temperature



Sky Harbor International Airport (Phoenix)

Humidity

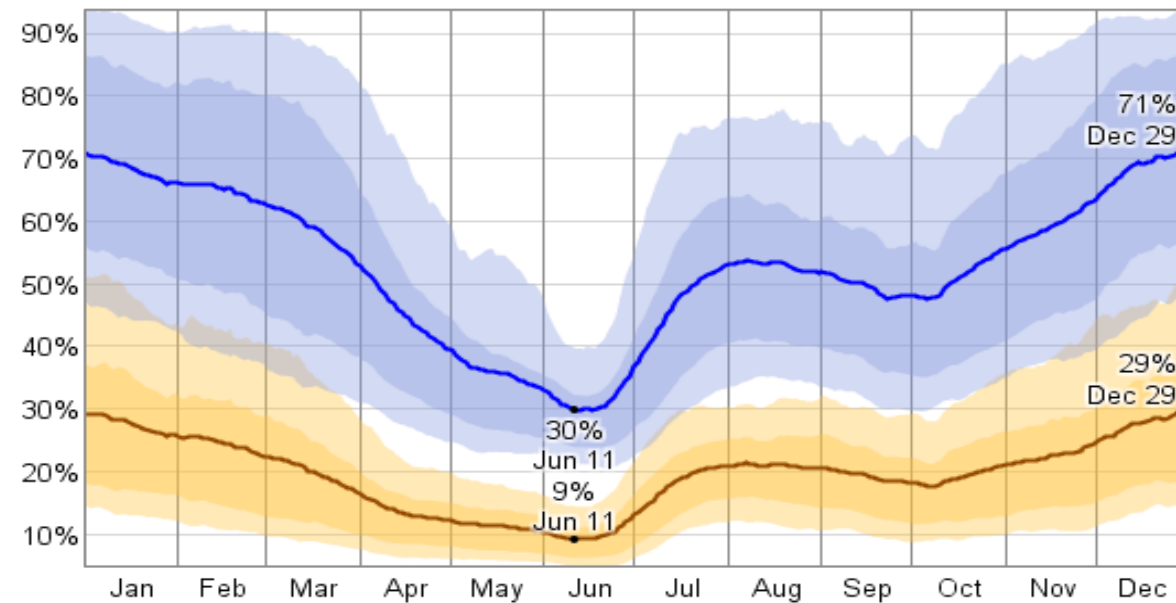
The relative humidity typically ranges from 9% (very dry) to 71% (humid) over the course of the year, dropping as low as 5% (very dry) and rarely exceeding 94% (very humid).

The air is *driest* around June 11, at which time the relative humidity drops below 11% (very dry) three days out of four; it is *most humid* around December 29, exceeding 57% (mildly humid) three days out of four

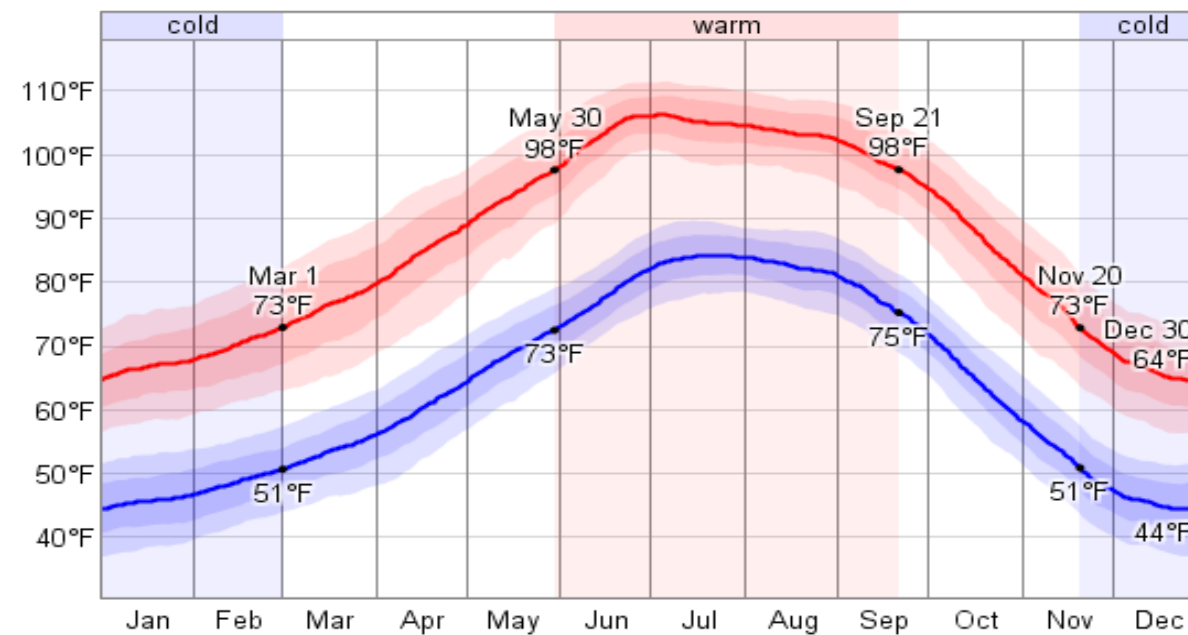
Temperature

Over the course of a year, the temperature typically varies from 44°F to 106°F and is rarely below 37°F or above 112°F.

Relative Humidity



Daily High and Low Temperature



Mesa

Humidity

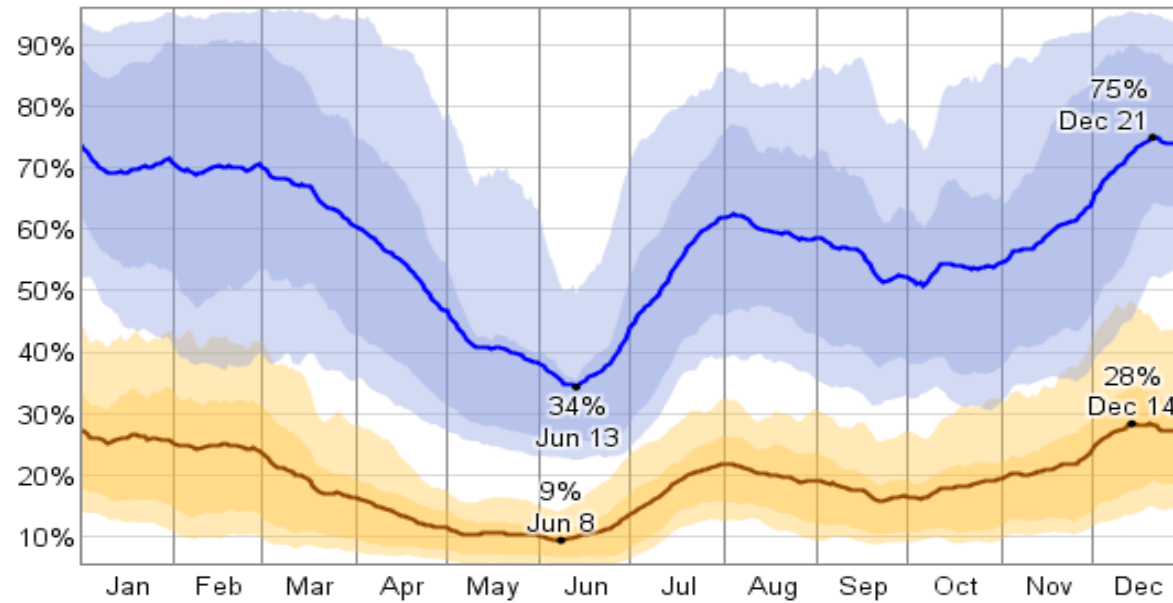
The relative humidity typically ranges from 9% (very dry) to 75% (humid) over the course of the year, rarely dropping below 5% (very dry) and reaching as high as 96% (very humid).

The air is *driest* around June 8, at which time the relative humidity drops below 11% (very dry) three days out of four; it is *most humid* around December 21, exceeding 64% (mildly humid) three days out of four

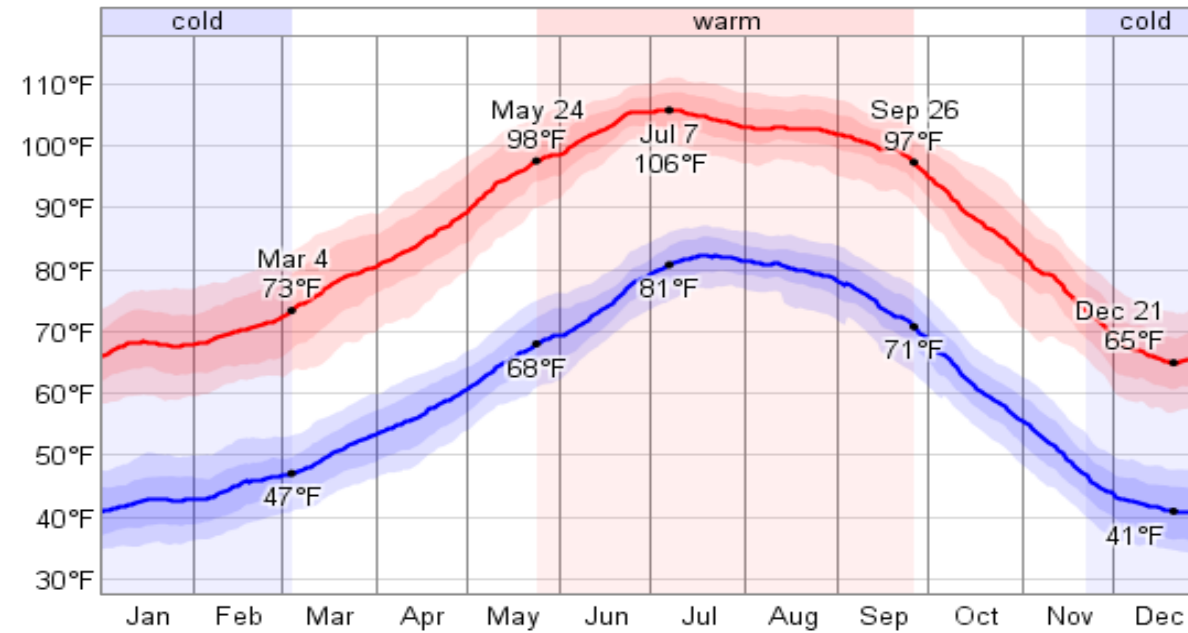
Temperature

Over the course of a year, the temperature typically varies from 41°F to 106°F and is rarely below 34°F or above 111°F

Relative Humidity



Daily High and Low Temperature



Davis Monthan AFB (Tuscon)

Humidity

The relative humidity typically ranges from 10% (very dry) to 70% (humid) over the course of the year, dropping as low as 5% (very dry) and rarely exceeding 95% (very humid).

The air is *driest* around June 8, at which time the relative humidity drops below 12% (very dry) three days out of four; it is *most humid* around January 1, exceeding 56% (mildly humid) three days out of four

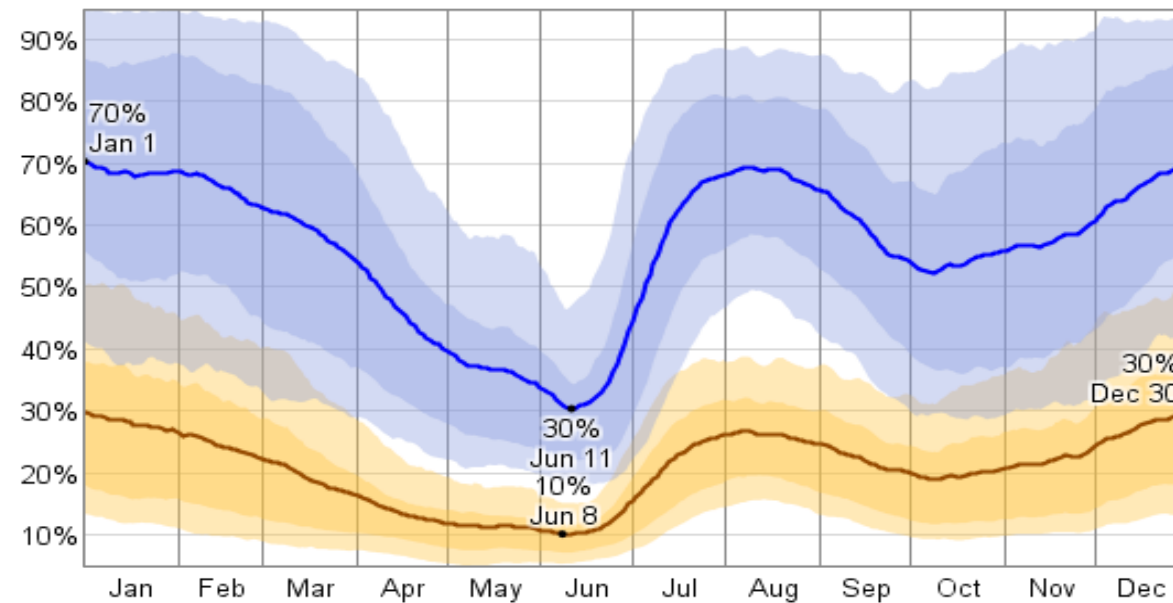
Temperature

Over the course of a year, the temperature typically varies from 40°F to 101°F and is rarely below 32°F or above 107°F.

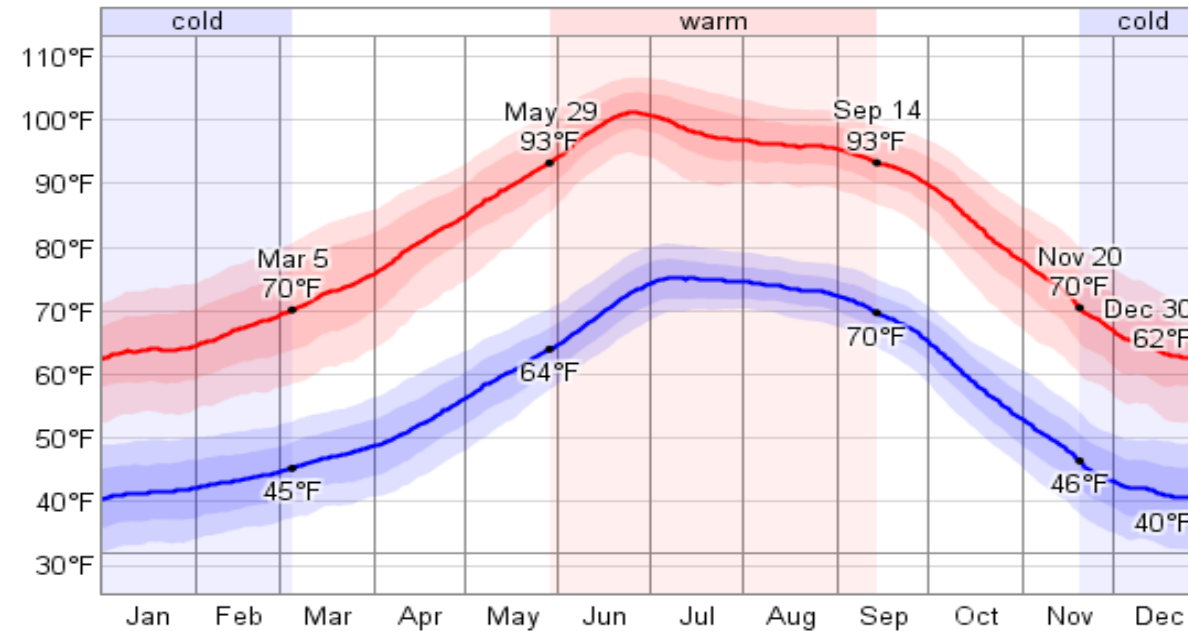
The *warm season* lasts from May 29 to September 14 with an average daily high temperature above 93°F. The hottest day of the year is June 25, with an average high of 101°F and low of 73°F.

The *cold season* lasts from November 20 to March 5 with an average daily high temperature below 70°F. The coldest day of the year is December 31, with an average low of 40°F and high of 62°F

Relative Humidity



Daily High and Low Temperature



Safford

Humidity

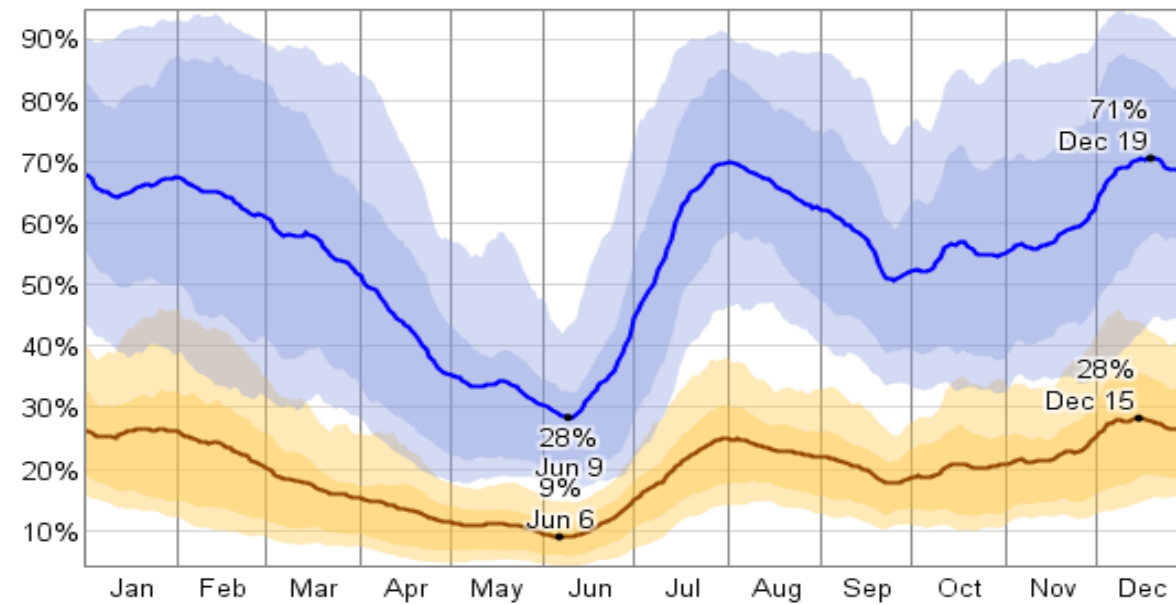
The relative humidity typically ranges from 9% (very dry) to 71% (humid) over the course of the year, dropping as low as 4% (very dry) and rarely exceeding 95% (very humid).

The air is *driest* around June 6, at which time the relative humidity drops below 12% (very dry) three days out of four; it is *most humid* around December 19, exceeding 58% (mildly humid) three days out of four

Temperature

Over the course of a year, the temperature typically varies from 33°F to 101°F and is rarely below 26°F or above 107°F.

Relative Humidity



Daily High and Low Temperature

