CONUS
Climate Hub Region
Spring Max Temperature

Coordinate System: Albers
Central Meridian: 96°0'0"W
1st Std Parallel: 20°0'0"N
2nd Std Parallel: 60°0'0"N
Latitude of Origin: 40°0'0"N

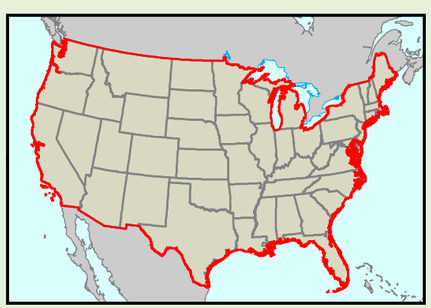
1 in = 219 miles
1 cm = 139 km

0 55 110 220 330 440 Miles
0 85 170 340 510 680 Kilometers

Change values are derived from 20 global climate models means comparing historic (1971-2000) to future (2040-2069) scenarios and aggreated to county level.

Max Temperature Delta (c)

- 1.910273 - 2.112424
- 2.112425 - 2.314576
- 2.314577 - 2.516727
- 2.516728 - 2.718879
- 2.718880 - 2.921030
- 2.921031 - 3.123181
- 3.123182 - 3.325333
- 3.325334 - 3.527484
- 3.527485 - 3.729636
- 3.729637 - 3.931787



Midwest Climate Hub Region

Spring Max Temperature

Coordinate System: Albers
Central Meridian: 96°0'0"W
1st Std Parallel: 20°0'0"N
2nd Std Parallel: 60°0'0"N
Latitude of Origin: 40°0'0"N

1 in = 102 miles
1 cm = 65 km

0 25 50 100 150 200 Miles
0 37.5 75 150 225 300 Kilometers

Change values are derived from 20 global climate models means comparing historic (1971-2000) to future (2040-2069) scenarios and aggreated to county level.

Max Temperature Delta (c)

- 1.910273 - 2.112424
- 2.112425 - 2.314576
- 2.314577 - 2.516727
- 2.516728 - 2.718879
- 2.718880 - 2.921030
- 2.921031 - 3.123181
- 3.123182 - 3.325333
- 3.325334 - 3.527484
- 3.527485 - 3.729636
- 3.729637 - 3.931787

Northeast Climate Hub Region

Spring Max Temperature

Coordinate System: Albers
Central Meridian: 96°0'0"W
1st Std Parallel: 20°0'0"N
2nd Std Parallel: 60°0'0"N
Latitude of Origin: 40°0'0"N

1 in = 91 miles
1 cm = 58 km

0 20 40 80 120 160 Miles
0 35 70 140 210 280 Kilometers

Change values are derived from 20 global climate models means comparing historic (1971-2000) to future (2040-2069) scenarios and aggreated to county level.

Max Temperature Delta (c)

- 1.910273 - 2.112424
- 2.112425 - 2.314576
- 2.314577 - 2.516727
- 2.516728 - 2.718879
- 2.718880 - 2.921030
- 2.921031 - 3.123181
- 3.123182 - 3.325333
- 3.325334 - 3.527484
- 3.527485 - 3.729636
- 3.729637 - 3.931787

Northern Plains Climate Hub Region

Spring Max Temperature

Coordinate System: Albers
Central Meridian: 96°0'0"W
1st Std Parallel: 20°0'0"N
2nd Std Parallel: 60°0'0"N
Latitude of Origin: 40°0'0"N

1 in = 101 miles
1 cm = 64 km

0 25 50 100 150 200 Miles
0 37.5 75 150 225 300 Kilometers

Change values are derived from 20 global climate models means comparing historic (1971-2000) to future (2040-2069) scenarios and aggreated to county level.

Max Temperature Delta (c)

- 1.910273 - 2.112424
- 2.112425 - 2.314576
- 2.314577 - 2.516727
- 2.516728 - 2.718879
- 2.718880 - 2.921030
- 2.921031 - 3.123181
- 3.123182 - 3.325333
- 3.325334 - 3.527484
- 3.527485 - 3.729636
- 3.729637 - 3.931787

Northwest Climate Hub Region

Spring Max Temperature

Coordinate System: Albers
Central Meridian: 96°0'0"W
1st Std Parallel: 20°0'0"N
2nd Std Parallel: 60°0'0"N
Latitude of Origin: 40°0'0"N

1 in = 65 miles
1 cm = 41 km

0 15 30 60 90 120 Miles
0 25 50 100 150 200 Kilometers

Change values are derived from 20 global climate models means comparing historic (1971-2000) to future (2040-2069) scenarios and aggreated to county level.

Max Temperature Delta (c)

- 1.910273 - 2.112424
- 2.112425 - 2.314576
- 2.314577 - 2.516727
- 2.516728 - 2.718879
- 2.718880 - 2.921030
- 2.921031 - 3.123181
- 3.123182 - 3.325333
- 3.325334 - 3.527484
- 3.527485 - 3.729636
- 3.729637 - 3.931787

Southeast Climate Hub Region

Spring Max Temperature

Coordinate System: Albers
Central Meridian: 96°0'0"W
1st Std Parallel: 20°0'0"N
2nd Std Parallel: 60°0'0"N
Latitude of Origin: 40°0'0"N

1 in = 115 miles
1 cm = 73 km

0 30 60 120 180 240 Miles
0 40 80 160 240 320 Kilometers

Change values are derived from 20 global climate models means comparing historic (1971-2000) to future (2040-2069) scenarios and aggreated to county level.

Max Temperature Delta (c)

- 1.910273 - 2.112424
- 2.112425 - 2.314576
- 2.314577 - 2.516727
- 2.516728 - 2.718879
- 2.718880 - 2.921030
- 2.921031 - 3.123181
- 3.123182 - 3.325333
- 3.325334 - 3.527484
- 3.527485 - 3.729636
- 3.729637 - 3.931787

Southern Plains Climate Hub Region

Spring Max Temperature

Coordinate System: Albers
Central Meridian: 96°0'0"W
1st Std Parallel: 20°0'0"N
2nd Std Parallel: 60°0'0"N
Latitude of Origin: 40°0'0"N

1 in = 108 miles
1 cm = 69 km

0 25 50 100 150 200 Miles
0 40 80 160 240 320 Kilometers

Change values are derived from 20 global climate models means comparing historic (1971-2000) to future (2040-2069) scenarios and aggreated to county level.

Max Temperature Delta (c)

- 1.910273 - 2.112424
- 2.112425 - 2.314576
- 2.314577 - 2.516727
- 2.516728 - 2.718879
- 2.718880 - 2.921030
- 2.921031 - 3.123181
- 3.123182 - 3.325333
- 3.325334 - 3.527484
- 3.527485 - 3.729636
- 3.729637 - 3.931787

Southwest Climate Hub Region

Spring Max Temperature

Coordinate System: Albers
Central Meridian: 96°0'0"W
1st Std Parallel: 20°0'0"N
2nd Std Parallel: 60°0'0"N
Latitude of Origin: 40°0'0"N

1 in = 98 miles
1 cm = 62 km

0 25 50 100 150 200 Miles
0 37.5 75 150 225 300 Kilometers

Change values are derived from 20 global climate models means comparing historic (1971-2000) to future (2040-2069) scenarios and aggreated to county level.

Max Temperature Delta (c)

- 1.910273 - 2.112424
- 2.112425 - 2.314576
- 2.314577 - 2.516727
- 2.516728 - 2.718879
- 2.718880 - 2.921030
- 2.921031 - 3.123181
- 3.123182 - 3.325333
- 3.325334 - 3.527484
- 3.527485 - 3.729636
- 3.729637 - 3.931787