

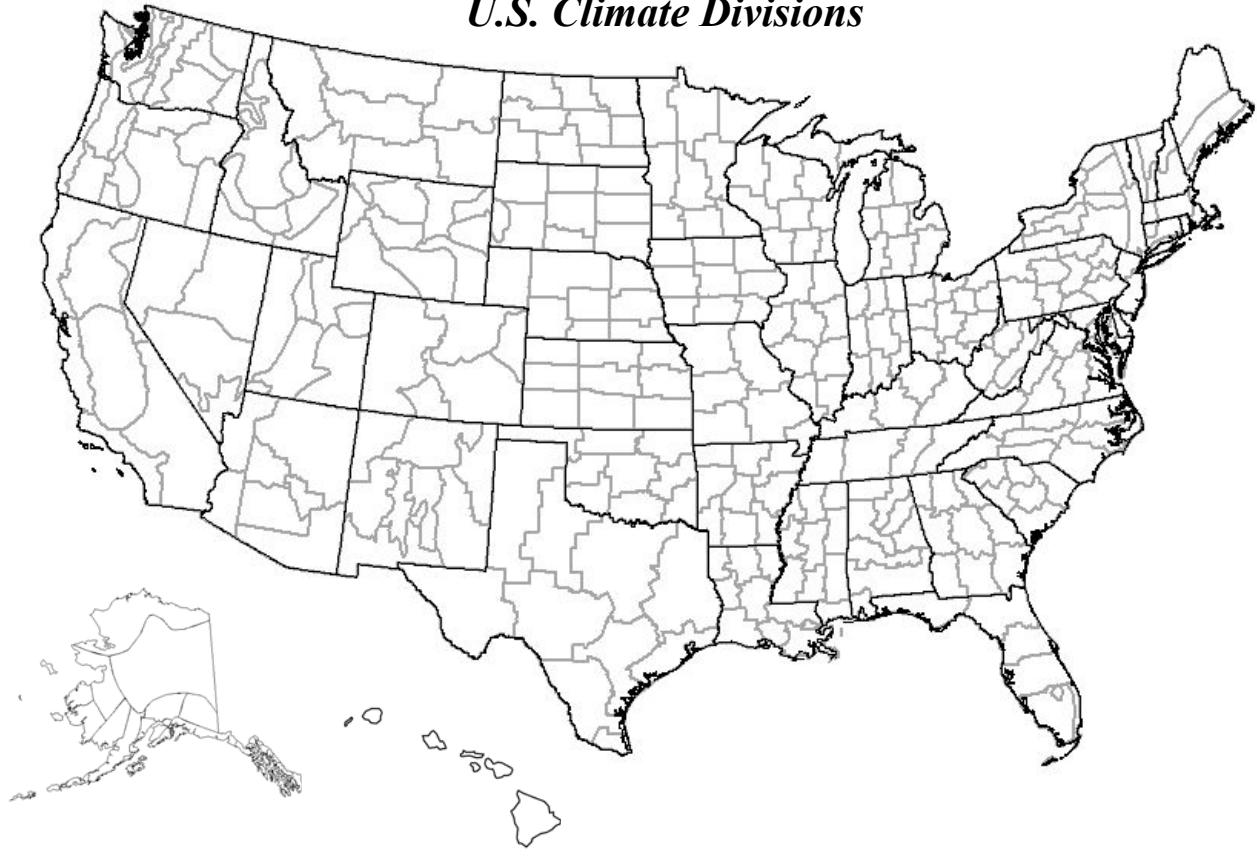


Divisional Normals and Standard Deviations of Temperature, Precipitation, and Heating and Cooling Degree Days

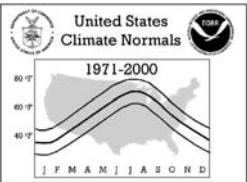
1971 – 2000 (and previous normals periods)

Section 5: *Divisional Maps, 1971-2000*

U.S. Climate Divisions



NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL ENVIRONMENTAL SATELLITE, DATA, AND INFORMATION SERVICE
NATIONAL CLIMATIC DATA CENTER
ASHEVILLE, NC



Section 5: Maps, 1971-2000

Divisional Normals, 1971-2000 (and previous periods)

CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

NOTES

Divisional Normals Maps

Map Descriptions:

Maps showing both mean and standard deviations, by element and by month (or annual value), are provided for the 344 climate divisions in the conterminous U.S., plus climate divisions in Alaska and Hawaii. Puerto Rico, the U.S. Virgin Islands, and Pacific trust territories are not mapped.

Each map page has a description at the bottom of the page indicating the month (or annual period), period of record (either 1971-2000 or 1931-2000), and element (either mean temperature (degrees F), precipitation (inches), and heating and cooling degree days (base 65 degrees F)). The legend to the immediate left of the maps provide data range/color relationships, which correspond to the tabular information presented in this product. Slight variations in color display and printouts between the legend and maps are possible.

The number of normals stations by climate division are provided below. The number of stations, where low, can yield spatially anomalous standard deviations.

Long-term (1931-2000) statistics are not available for Hawaii.

Additional notes on the divisional normals product can be found on Page 3 of Sections 1-4.

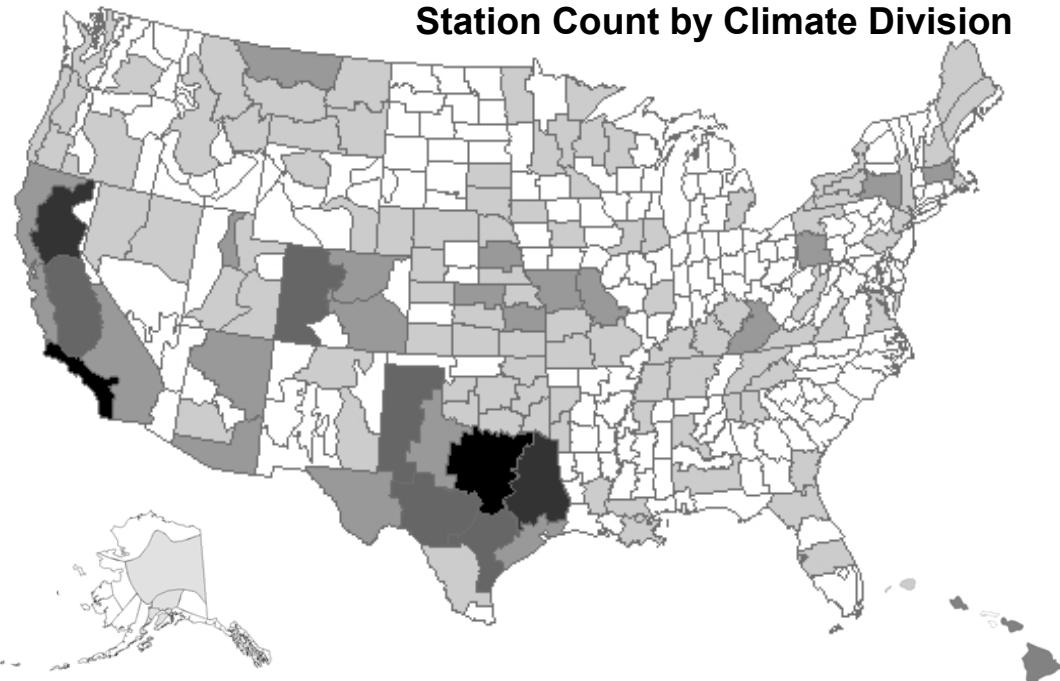
Abbreviations:

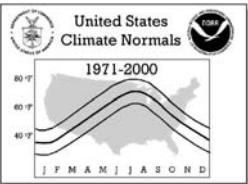
HDD=Heating Degree Days
CDD=Cooling Degree Days

Legend

0 - 20
21 - 40
41 - 60
61 - 80
81 - 100
> 100

Station Count by Climate Division



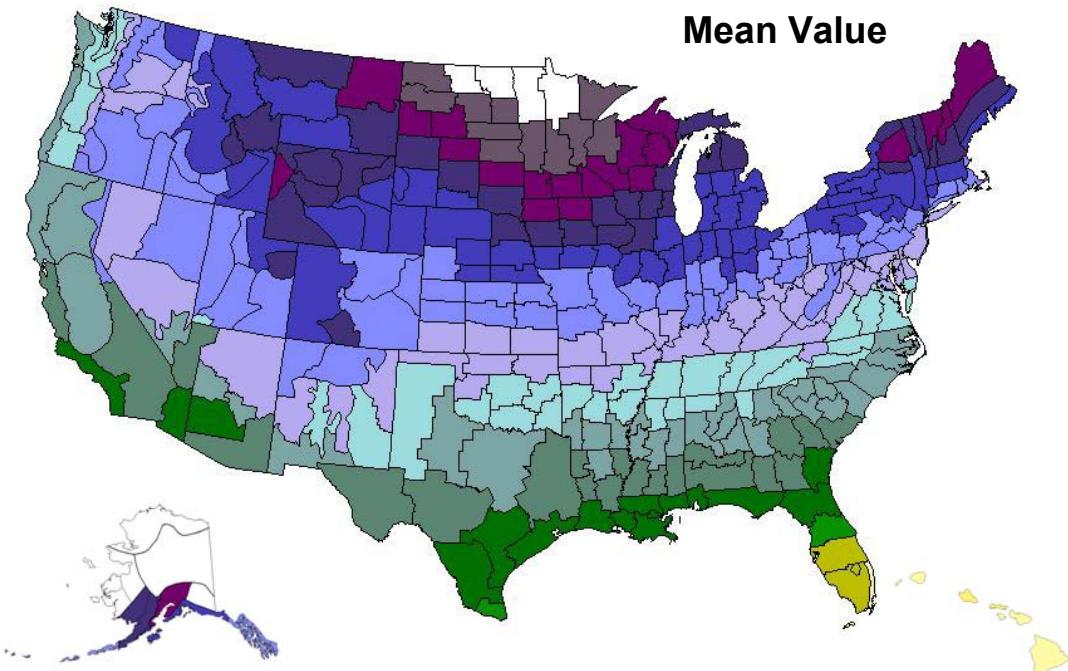


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)
< 5.1
5.1-10
10.1-15
15.1-20
20.1-25
25.1-30
30.1-35
35.1-40
40.1-45
45.1-50
50.1-55
55.1-60
60.1-65
65.1-70
70.1-75
75.1-80
80.1-85
85.1-90
> 90

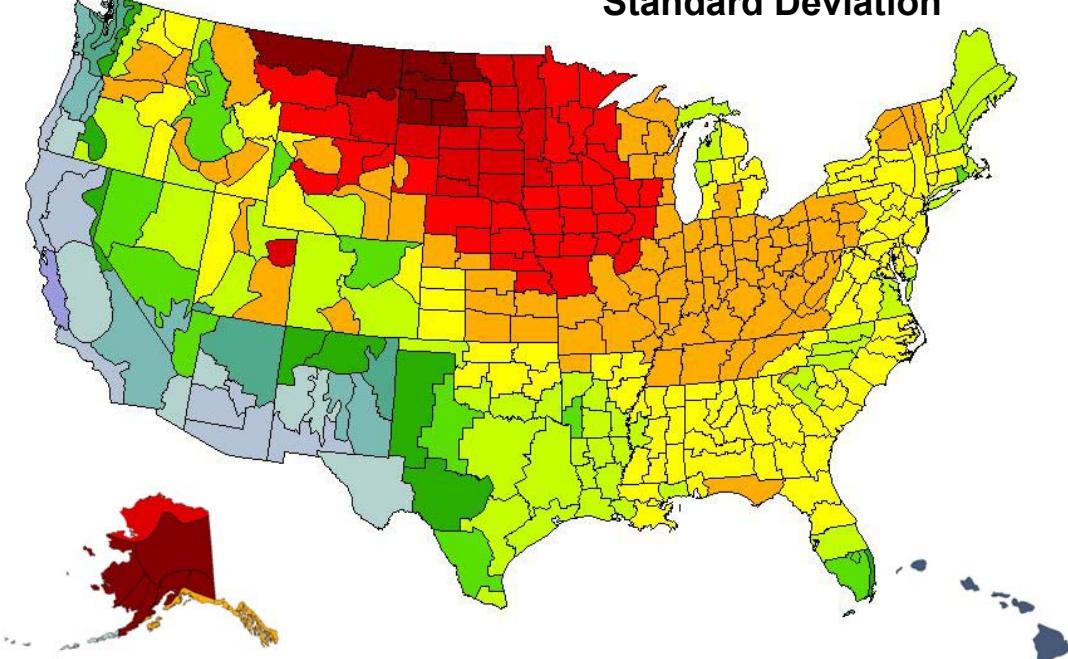
Mean Value



Legend

0.0-1.0
1.1-1.5
1.6-2.0
2.1-2.4
2.5-2.7
2.8-3.0
3.1-3.3
3.4-3.6
3.7-4.0
4.1-4.5
4.6-5.0
5.1-6.0
6.1-7.0
7.1-8.0
> 8.0

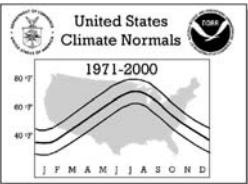
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: **January**
Period: 1971-2000
Element: Temperature

Map/Legend in Color
Map Page 3

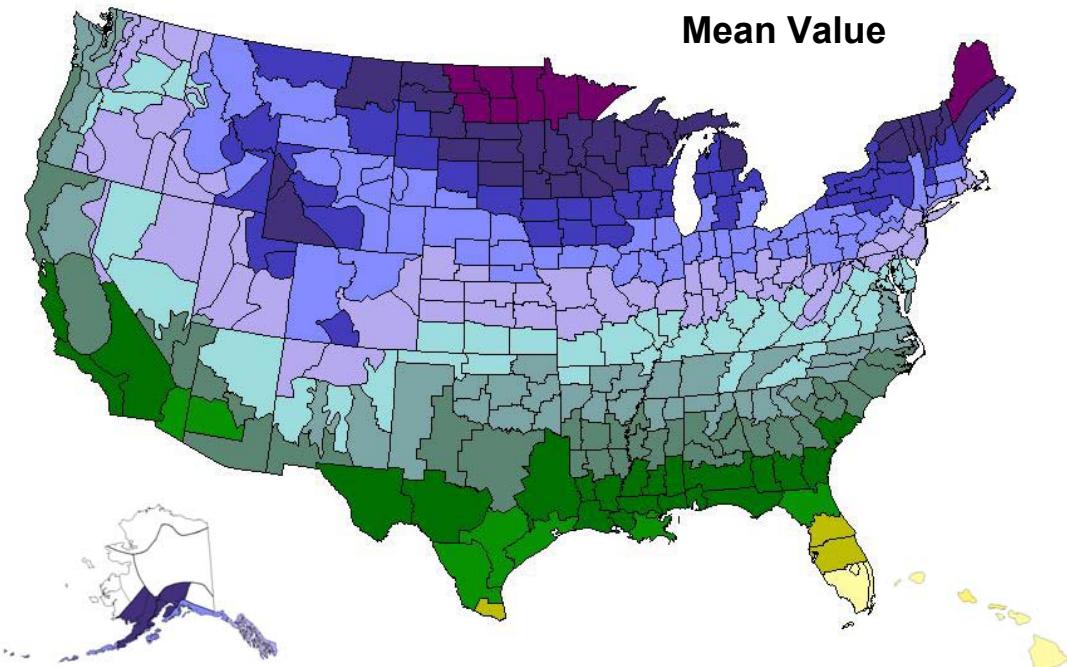


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)
< 5.1
5.1-10
10.1-15
15.1-20
20.1-25
25.1-30
30.1-35
35.1-40
40.1-45
45.1-50
50.1-55
55.1-60
60.1-65
65.1-70
70.1-75
75.1-80
80.1-85
85.1-90
> 90

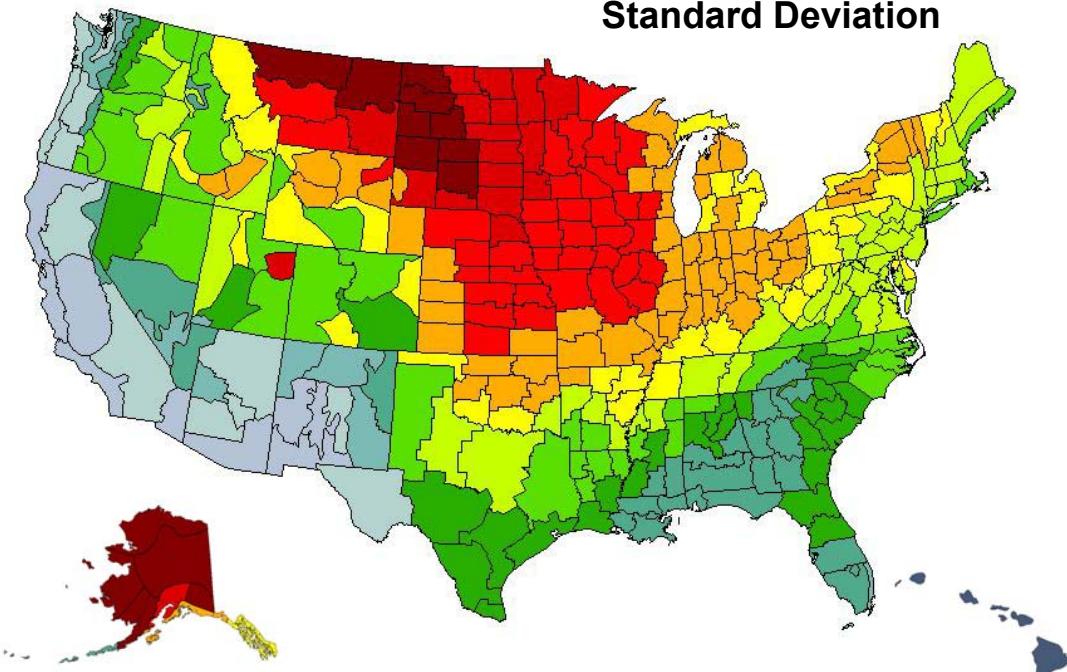
Mean Value



Legend

0.0-1.0
1.1-1.5
1.6-2.0
2.1-2.4
2.5-2.7
2.8-3.0
3.1-3.3
3.4-3.6
3.7-4.0
4.1-4.5
4.6-5.0
5.1-6.0
6.1-7.0
7.1-8.0
> 8.0

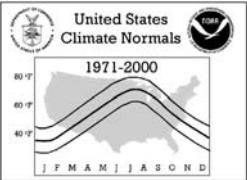
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: **February**
Period: 1971-2000
Element: Temperature

Map/Legend in Color
Map Page 4



Divisional Normals Maps

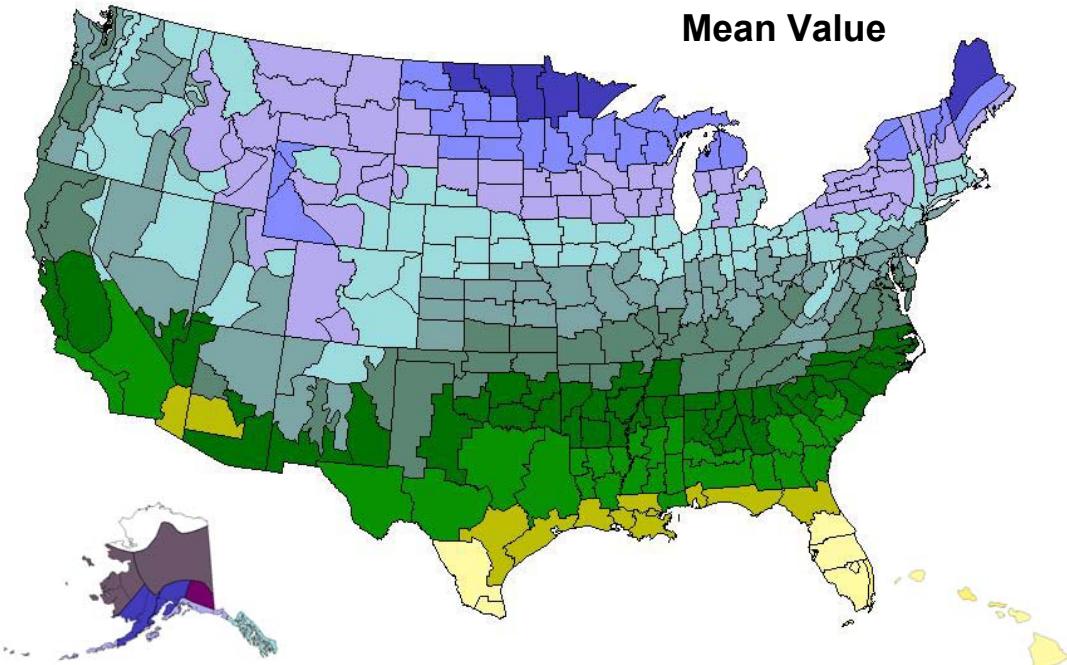
CLIMATOGRAPHY OF THE UNITED STATES NO. 85

Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)	< 5.1
	5.1-10
	10.1-15
	15.1-20
	20.1-25
	25.1-30
	30.1-35
	35.1-40
	40.1-45
	45.1-50
	50.1-55
	55.1-60
	60.1-65
	65.1-70
	70.1-75
	75.1-80
	80.1-85
	85.1-90
	> 90

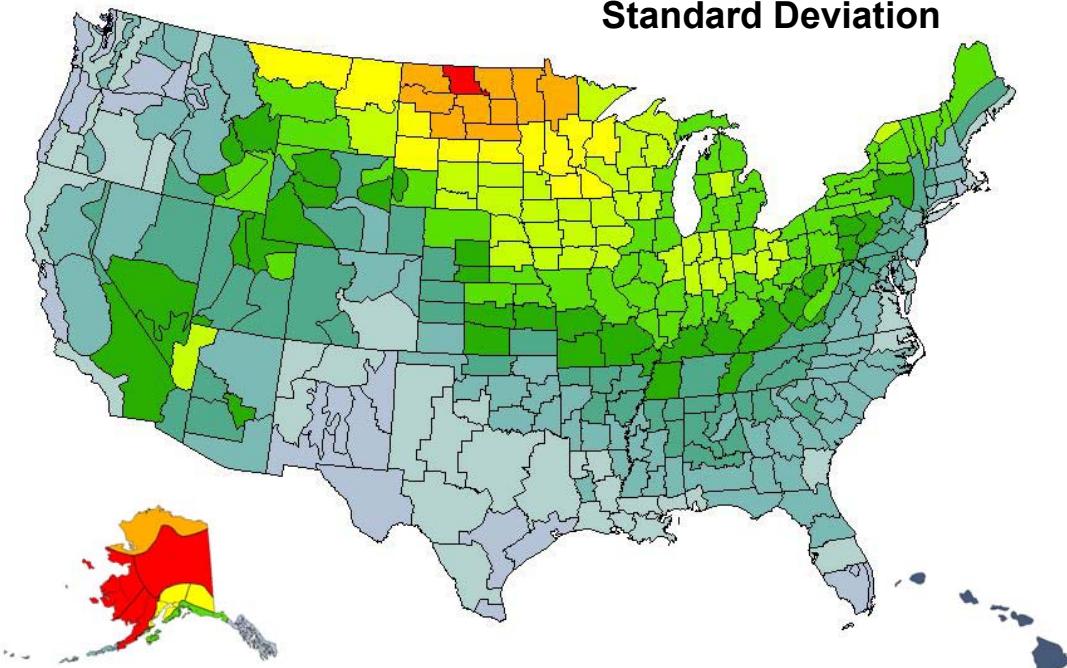
Mean Value



Legend

0.0-1.0	1.1-1.5
1.6-2.0	2.1-2.4
2.5-2.7	2.8-3.0
3.1-3.3	3.4-3.6
3.7-4.0	4.1-4.5
4.6-5.0	5.1-6.0
6.1-7.0	7.1-8.0
> 8.0	

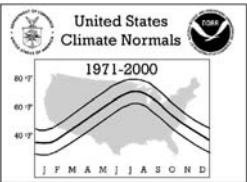
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: March
Period: 1971-2000
Element: Temperature

Map/Legend in Color
Map Page 5



Divisional Normals Maps

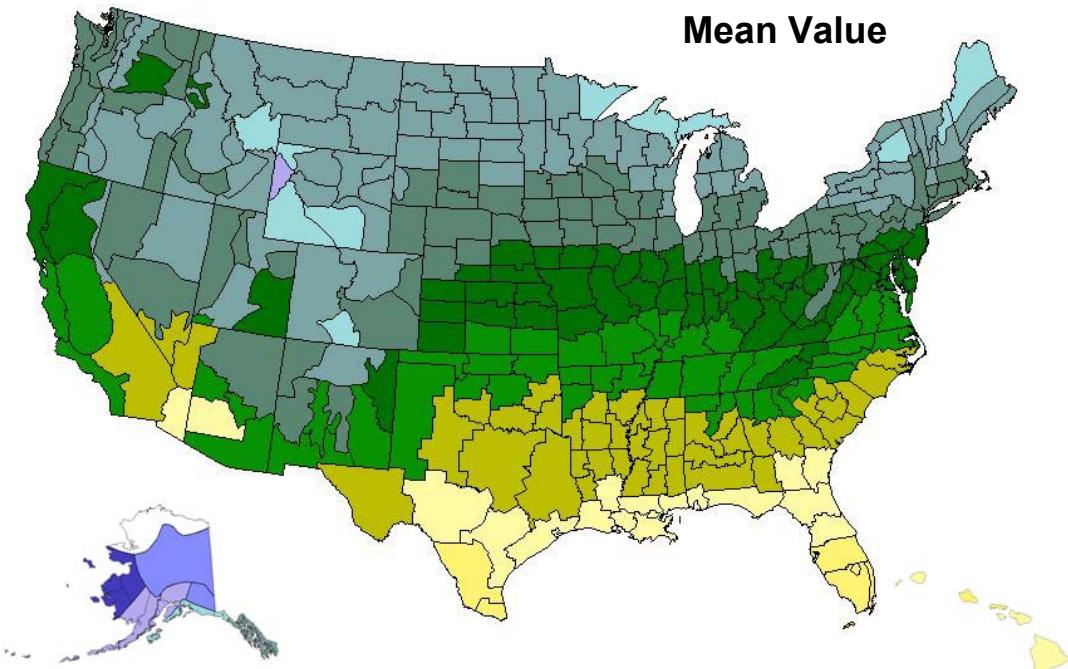
CLIMATOGRAPHY OF THE UNITED STATES NO. 85

Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)
< 5.1
5.1-10
10.1-15
15.1-20
20.1-25
25.1-30
30.1-35
35.1-40
40.1-45
45.1-50
50.1-55
55.1-60
60.1-65
65.1-70
70.1-75
75.1-80
80.1-85
85.1-90
> 90

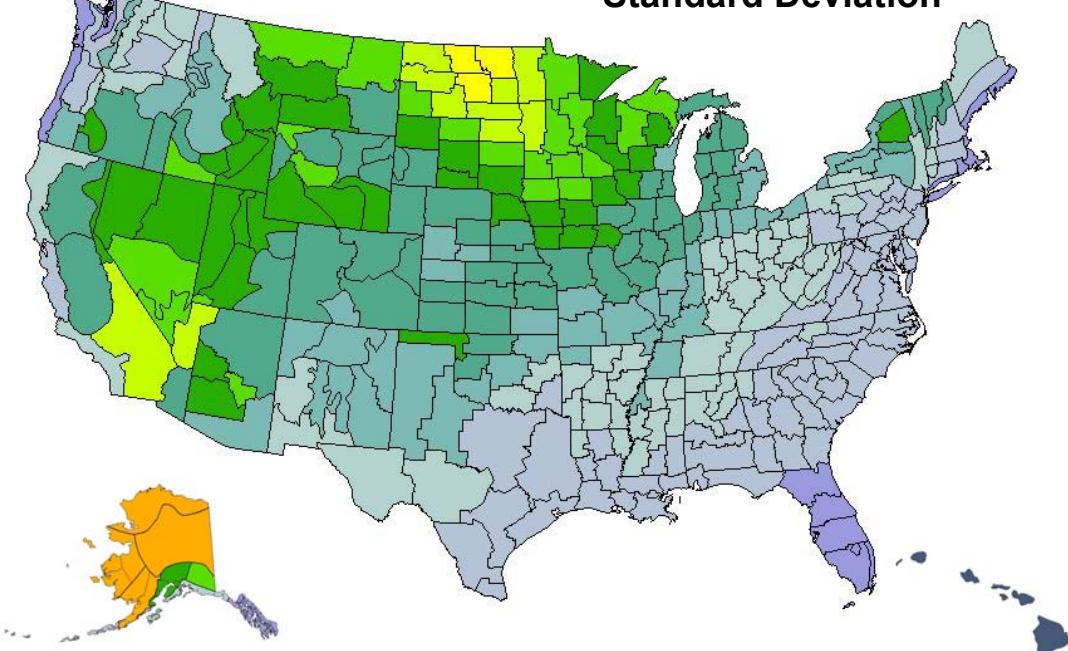
Mean Value



Legend

0.0-1.0
1.1-1.5
1.6-2.0
2.1-2.4
2.5-2.7
2.8-3.0
3.1-3.3
3.4-3.6
3.7-4.0
4.1-4.5
4.6-5.0
5.1-6.0
6.1-7.0
7.1-8.0
> 8.0

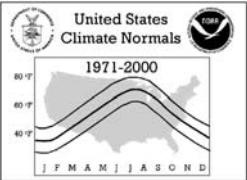
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: April
Period: 1971-2000
Element: Temperature

Map/Legend in Color
Map Page 6

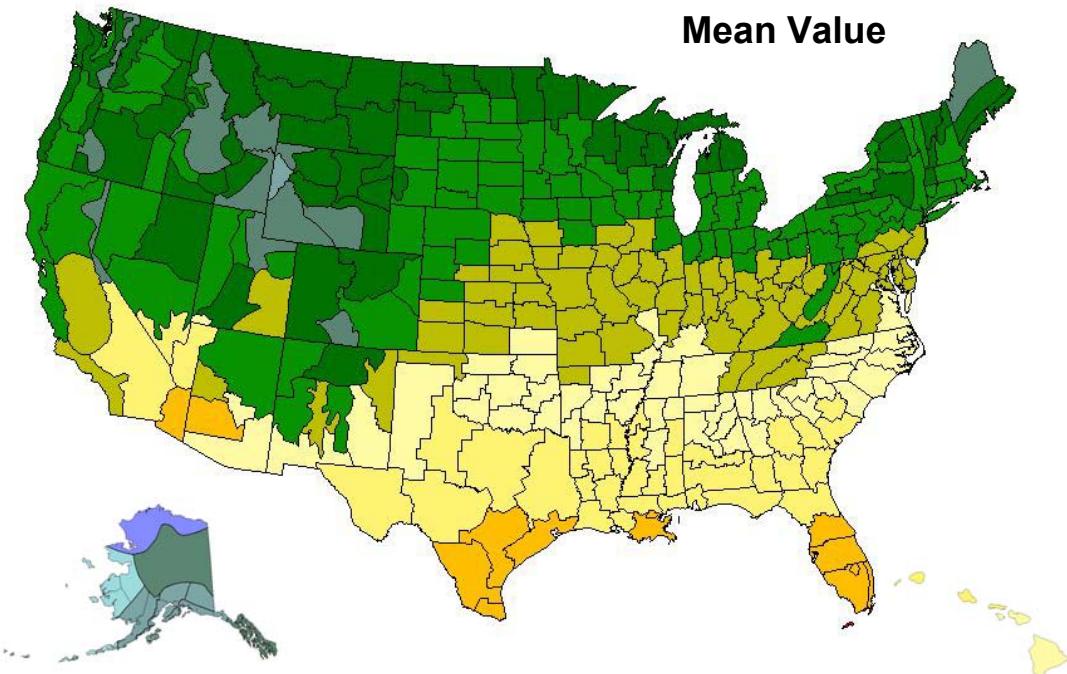


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)
< 5.1
5.1-10
10.1-15
15.1-20
20.1-25
25.1-30
30.1-35
35.1-40
40.1-45
45.1-50
50.1-55
55.1-60
60.1-65
65.1-70
70.1-75
75.1-80
80.1-85
85.1-90
> 90

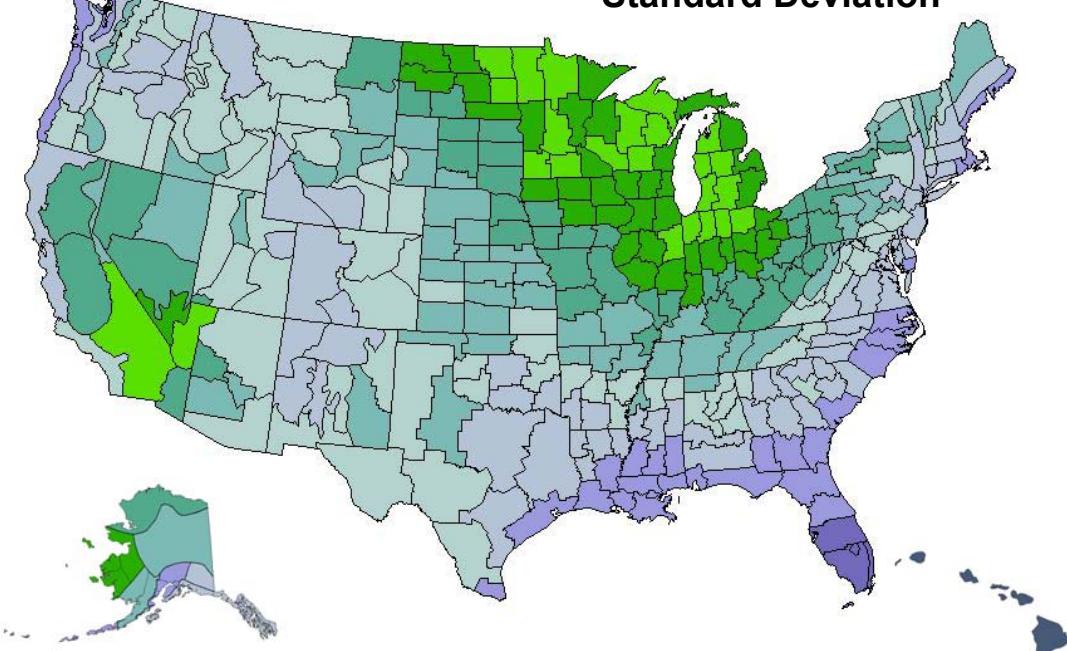
Mean Value



Legend

0.0-1.0
1.1-1.5
1.6-2.0
2.1-2.4
2.5-2.7
2.8-3.0
3.1-3.3
3.4-3.6
3.7-4.0
4.1-4.5
4.6-5.0
5.1-6.0
6.1-7.0
7.1-8.0
> 8.0

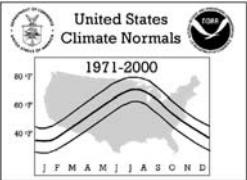
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: May
Period: 1971-2000
Element: Temperature

Map/Legend in Color
Map Page 7

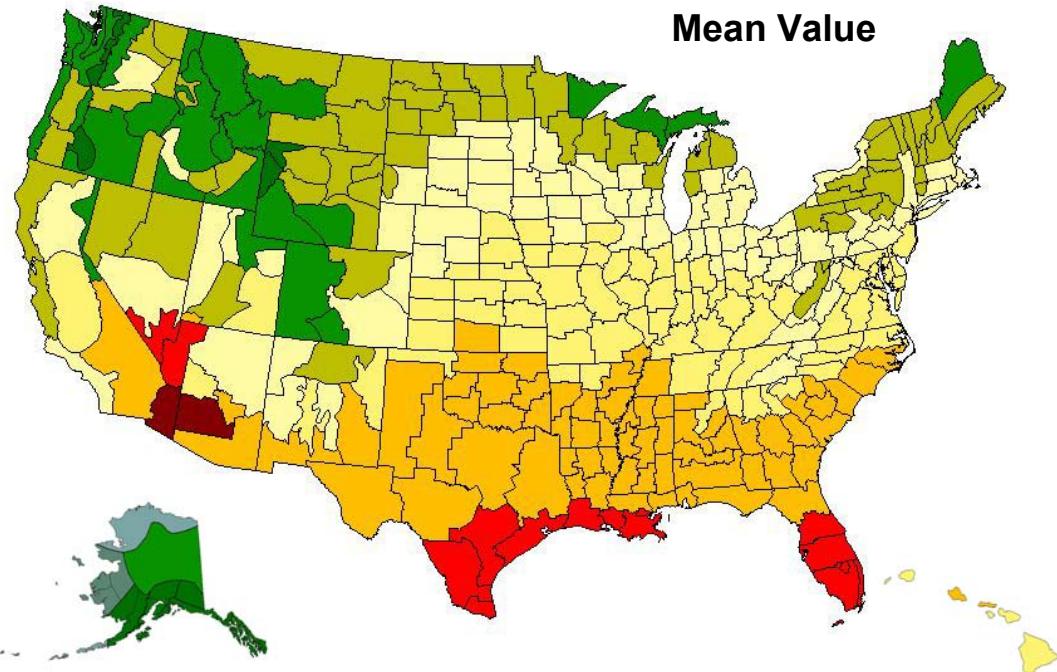


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)
< 5.1
5.1-10
10.1-15
15.1-20
20.1-25
25.1-30
30.1-35
35.1-40
40.1-45
45.1-50
50.1-55
55.1-60
60.1-65
65.1-70
70.1-75
75.1-80
80.1-85
85.1-90
> 90

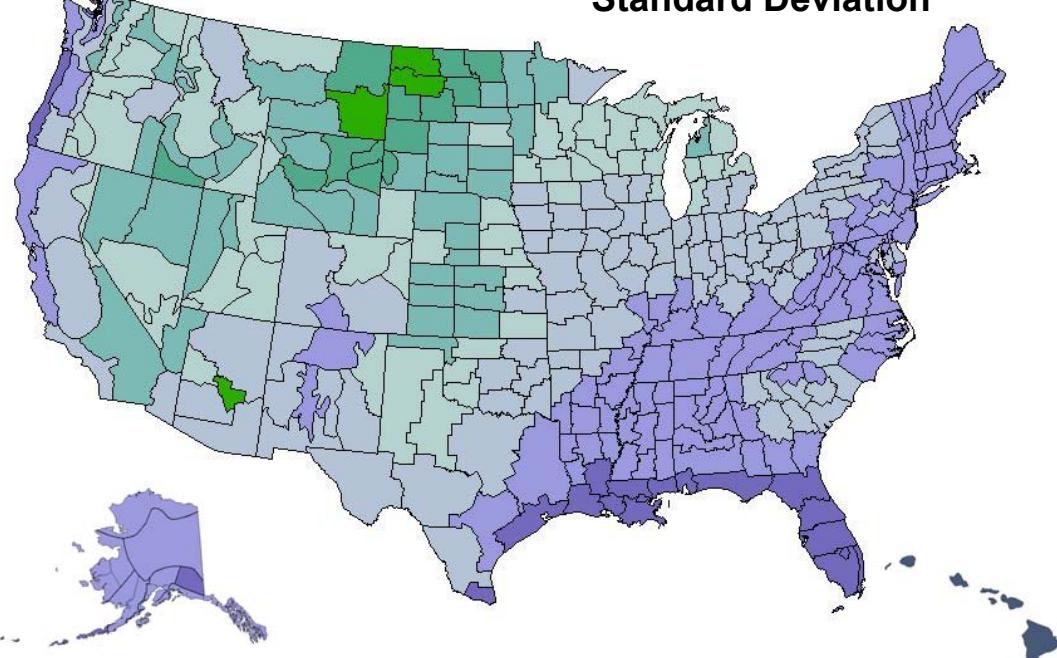
Mean Value



Legend

0.0-1.0
1.1-1.5
1.6-2.0
2.1-2.4
2.5-2.7
2.8-3.0
3.1-3.3
3.4-3.6
3.7-4.0
4.1-4.5
4.6-5.0
5.1-6.0
6.1-7.0
7.1-8.0
> 8.0

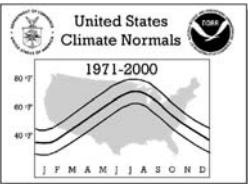
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: June
Period: 1971-2000
Element: Temperature

Map/Legend in Color
Map Page 8

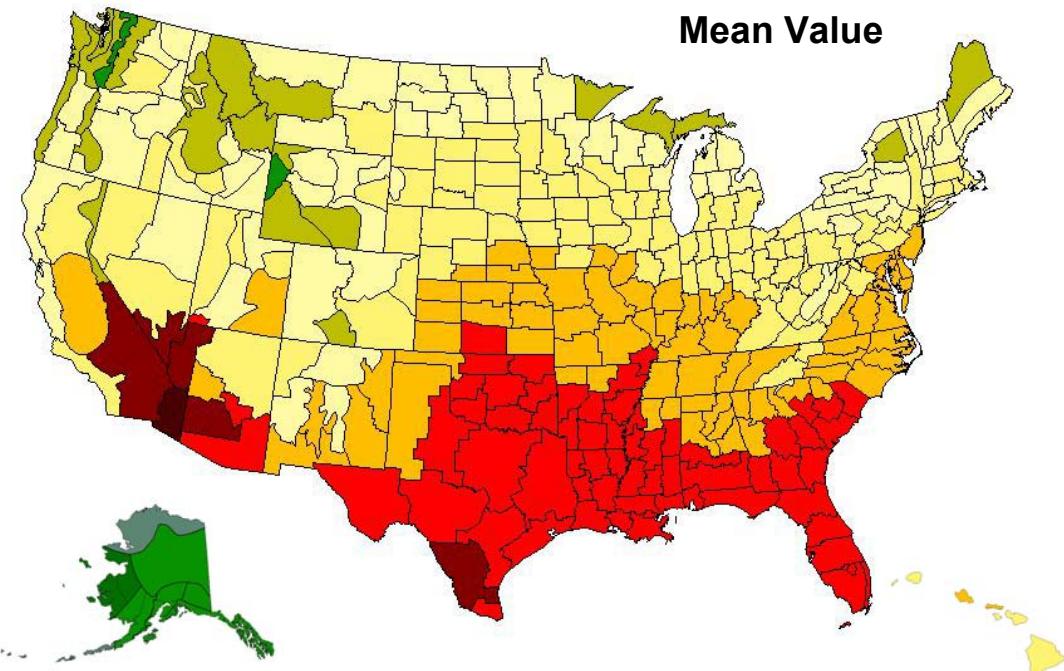


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
 Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)
< 5.1
5.1-10
10.1-15
15.1-20
20.1-25
25.1-30
30.1-35
35.1-40
40.1-45
45.1-50
50.1-55
55.1-60
60.1-65
65.1-70
70.1-75
75.1-80
80.1-85
85.1-90
> 90

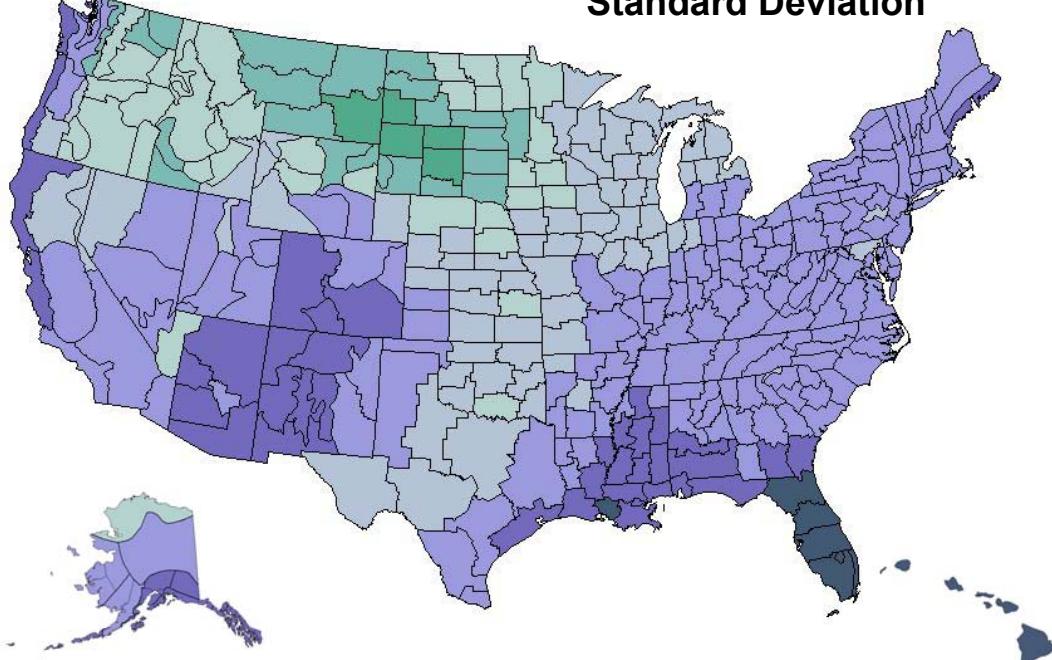
Mean Value



Legend

0.0-1.0
1.1-1.5
1.6-2.0
2.1-2.4
2.5-2.7
2.8-3.0
3.1-3.3
3.4-3.6
3.7-4.0
4.1-4.5
4.6-5.0
5.1-6.0
6.1-7.0
7.1-8.0
> 8.0

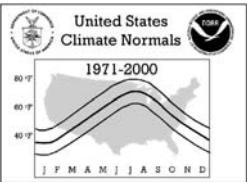
Standard Deviation



National Climatic Data Center
 NESDIS/NOAA
 Asheville, North Carolina

Month: July
Period: 1971-2000
Element: Temperature

Map/Legend in Color
 Map Page 9

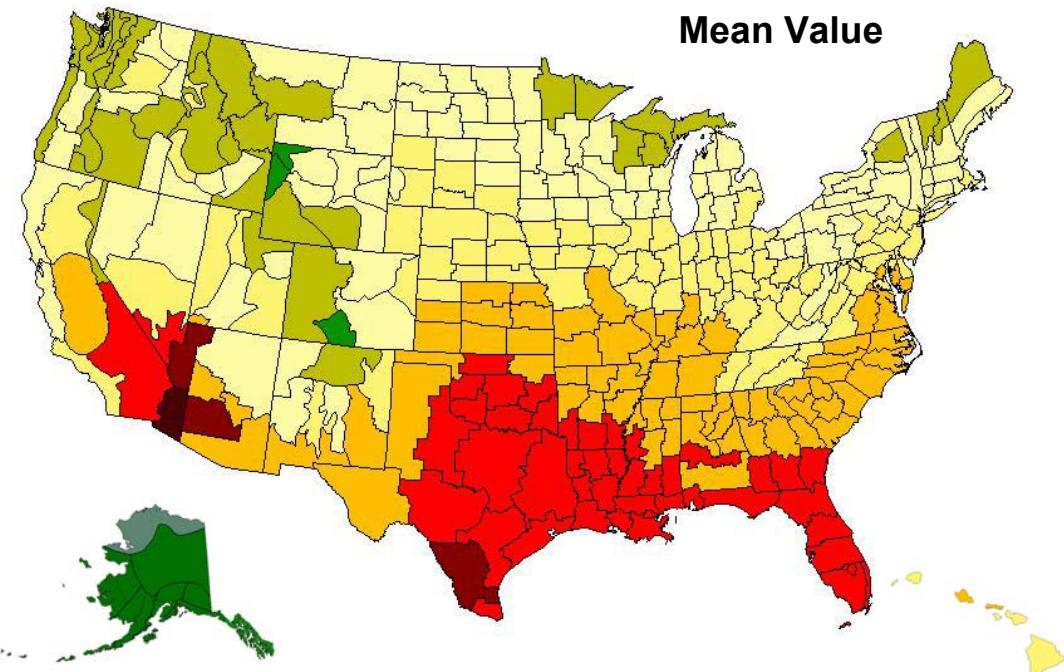


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)
< 5.1
5.1-10
10.1-15
15.1-20
20.1-25
25.1-30
30.1-35
35.1-40
40.1-45
45.1-50
50.1-55
55.1-60
60.1-65
65.1-70
70.1-75
75.1-80
80.1-85
85.1-90
> 90

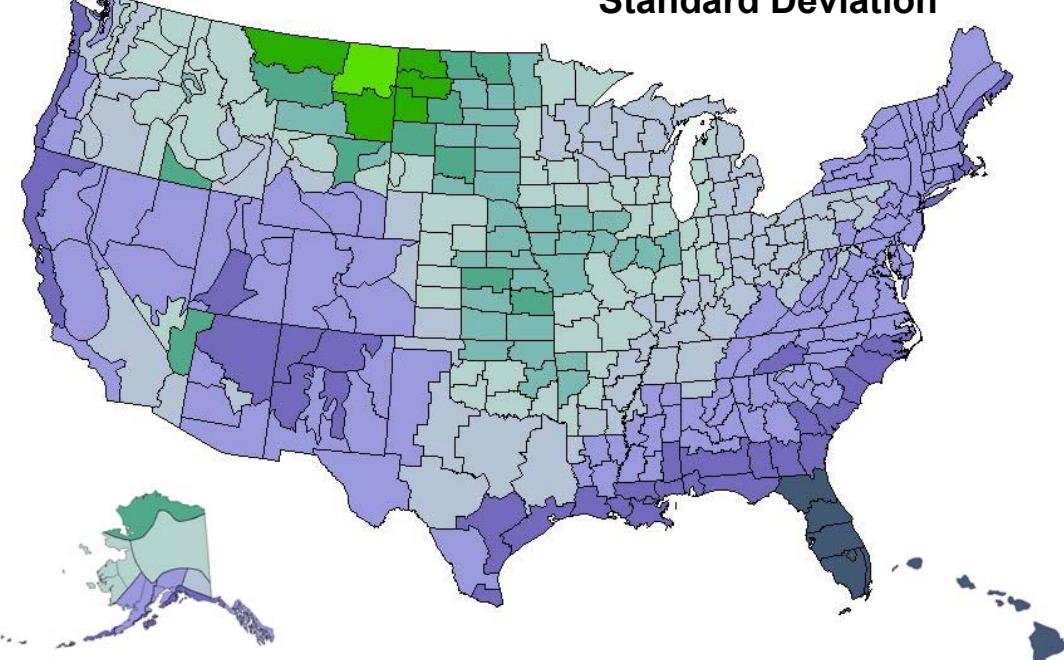
Mean Value



Legend

0.0-1.0
1.1-1.5
1.6-2.0
2.1-2.4
2.5-2.7
2.8-3.0
3.1-3.3
3.4-3.6
3.7-4.0
4.1-4.5
4.6-5.0
5.1-6.0
6.1-7.0
7.1-8.0
> 8.0

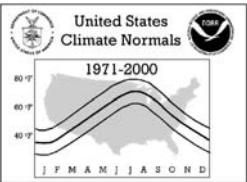
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: **August**
Period: 1971-2000
Element: Temperature

Map/Legend in Color
Map Page 10

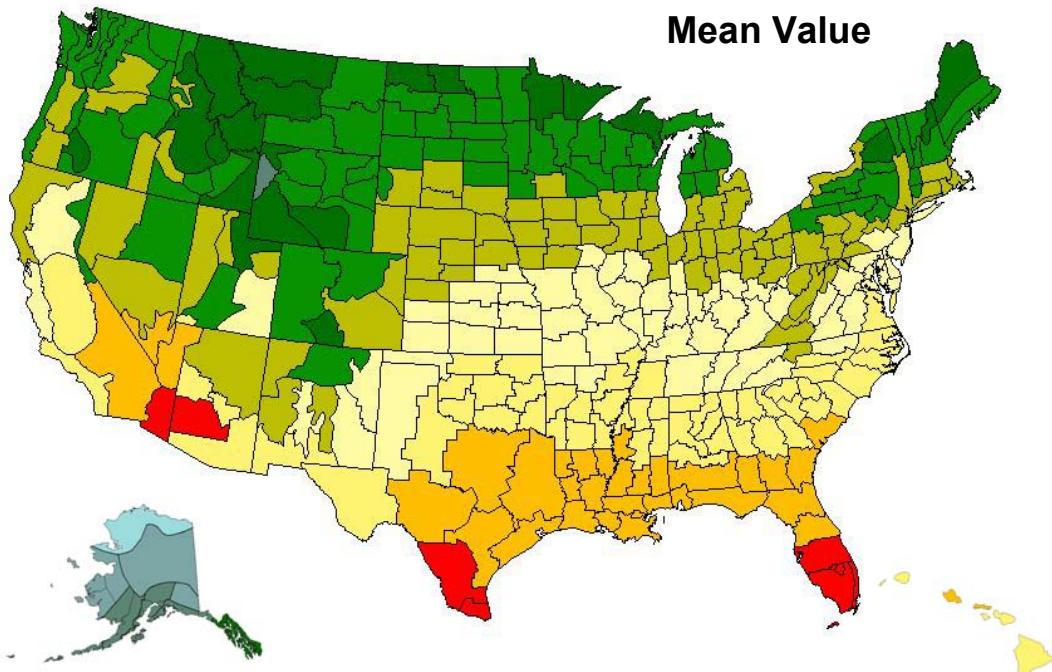


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
 Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)
< 5.1
5.1-10
10.1-15
15.1-20
20.1-25
25.1-30
30.1-35
35.1-40
40.1-45
45.1-50
50.1-55
55.1-60
60.1-65
65.1-70
70.1-75
75.1-80
80.1-85
85.1-90
> 90

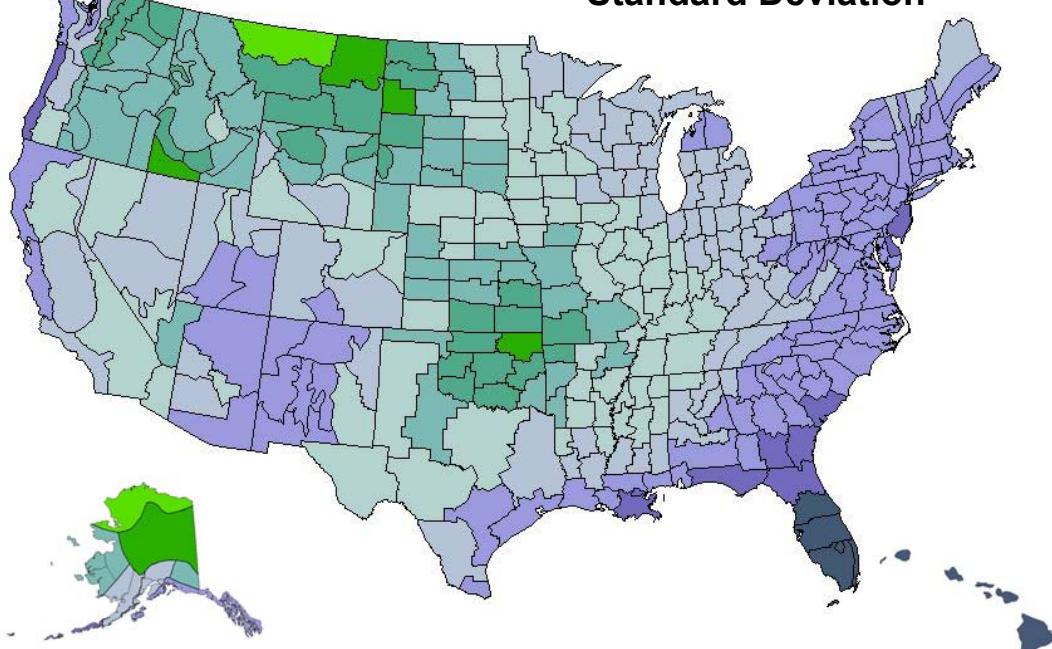
Mean Value



Legend

0.0-1.0
1.1-1.5
1.6-2.0
2.1-2.4
2.5-2.7
2.8-3.0
3.1-3.3
3.4-3.6
3.7-4.0
4.1-4.5
4.6-5.0
5.1-6.0
6.1-7.0
7.1-8.0
> 8.0

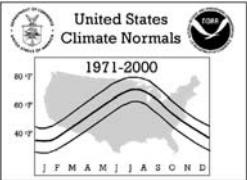
Standard Deviation



National Climatic Data Center
 NESDIS/NOAA
 Asheville, North Carolina

Month: September
Period: 1971-2000
Element: Temperature

Map/Legend in Color
 Map Page 11



Divisional Normals Maps

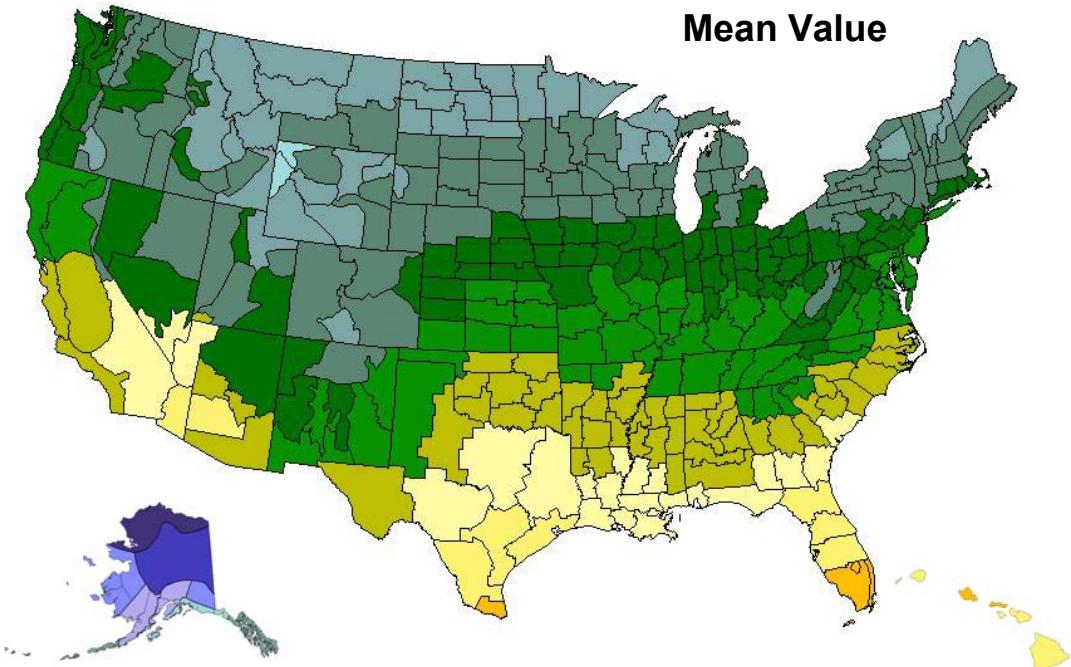
CLIMATOGRAPHY OF THE UNITED STATES NO. 85

Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)	< 5.1
	5.1-10
	10.1-15
	15.1-20
	20.1-25
	25.1-30
	30.1-35
	35.1-40
	40.1-45
	45.1-50
	50.1-55
	55.1-60
	60.1-65
	65.1-70
	70.1-75
	75.1-80
	80.1-85
	85.1-90
	> 90

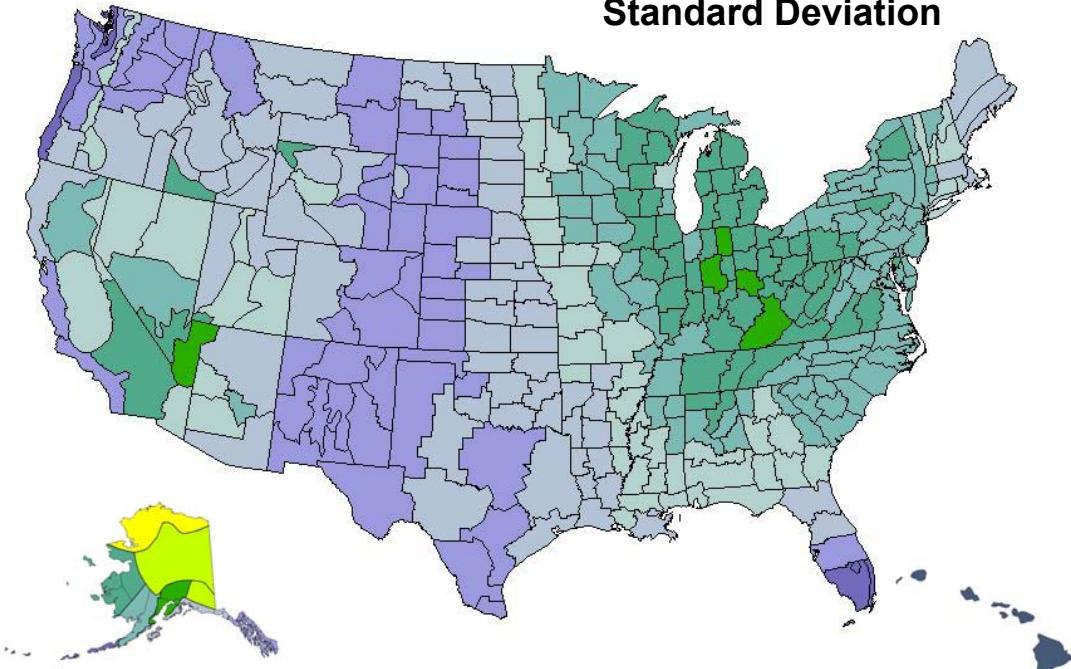
Mean Value



Legend

0.0-1.0	1.1-1.5
	1.6-2.0
	2.1-2.4
	2.5-2.7
	2.8-3.0
	3.1-3.3
	3.4-3.6
	3.7-4.0
	4.1-4.5
	4.6-5.0
	5.1-6.0
	6.1-7.0
	7.1-8.0
	> 8.0

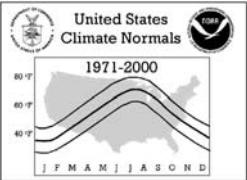
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: October
Period: 1971-2000
Element: Temperature

Map/Legend in Color
Map Page 12

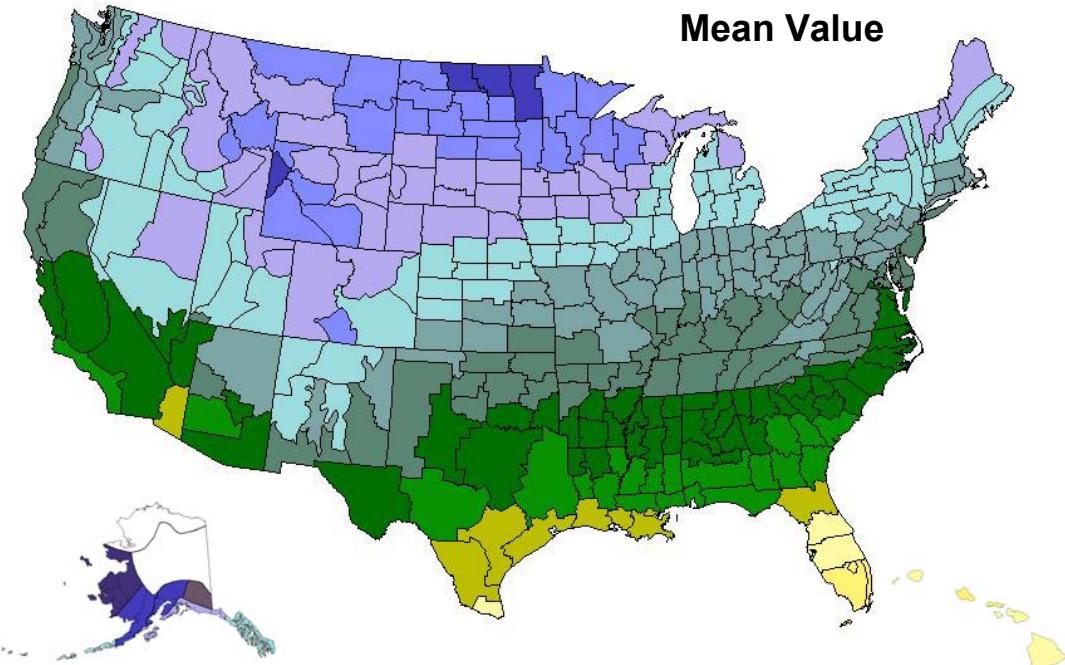


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
 Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)	< 5.1
	5.1-10
	10.1-15
	15.1-20
	20.1-25
	25.1-30
	30.1-35
	35.1-40
	40.1-45
	45.1-50
	50.1-55
	55.1-60
	60.1-65
	65.1-70
	70.1-75
	75.1-80
	80.1-85
	85.1-90
	> 90

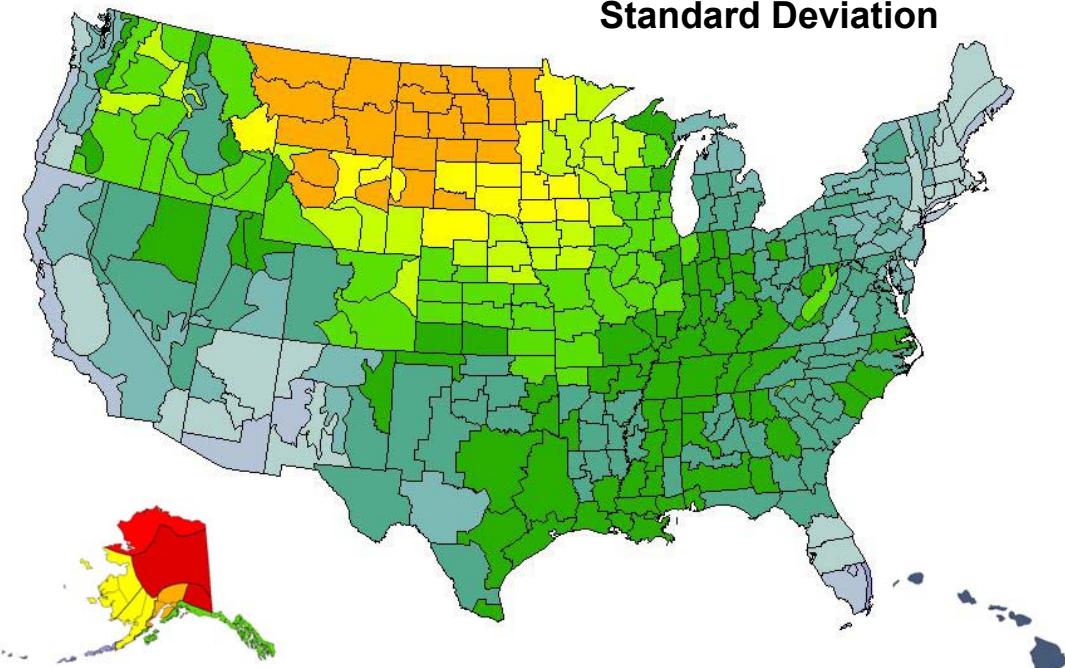
Mean Value



Legend

0.0-1.0	1.1-1.5
	1.6-2.0
	2.1-2.4
	2.5-2.7
	2.8-3.0
	3.1-3.3
	3.4-3.6
	3.7-4.0
	4.1-4.5
	4.6-5.0
	5.1-6.0
	6.1-7.0
	7.1-8.0
	> 8.0

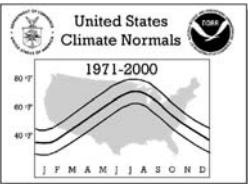
Standard Deviation



National Climatic Data Center
 NESDIS/NOAA
 Asheville, North Carolina

Month: November
Period: 1971-2000
Element: Temperature

Map/Legend in Color
 Map Page 13

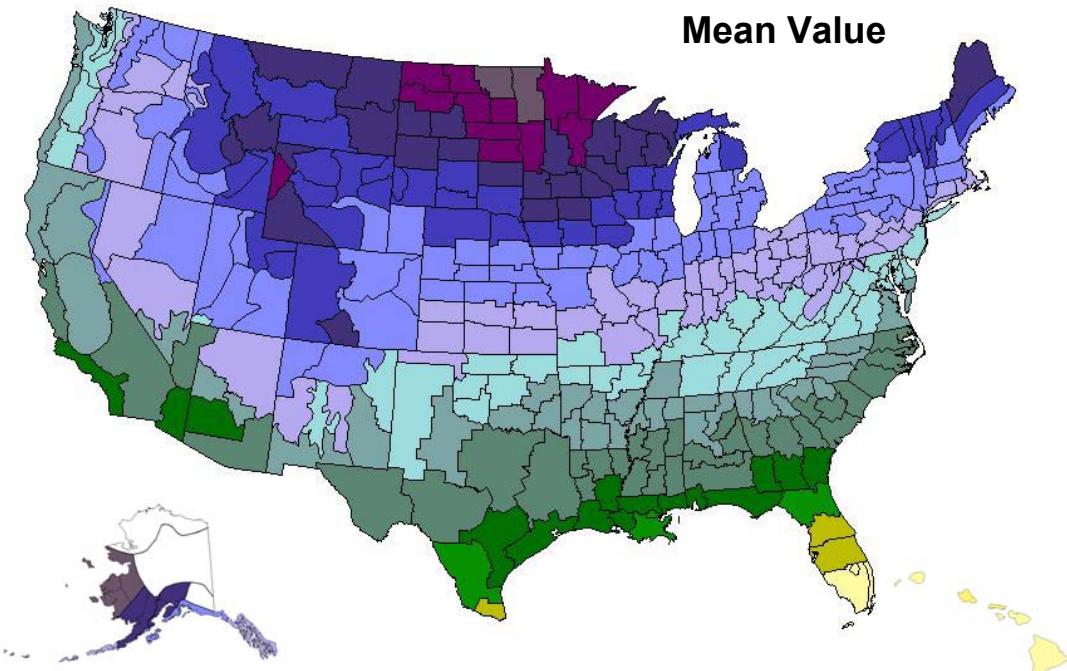


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
 Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)
< 5.1
5.1-10
10.1-15
15.1-20
20.1-25
25.1-30
30.1-35
35.1-40
40.1-45
45.1-50
50.1-55
55.1-60
60.1-65
65.1-70
70.1-75
75.1-80
80.1-85
85.1-90
> 90

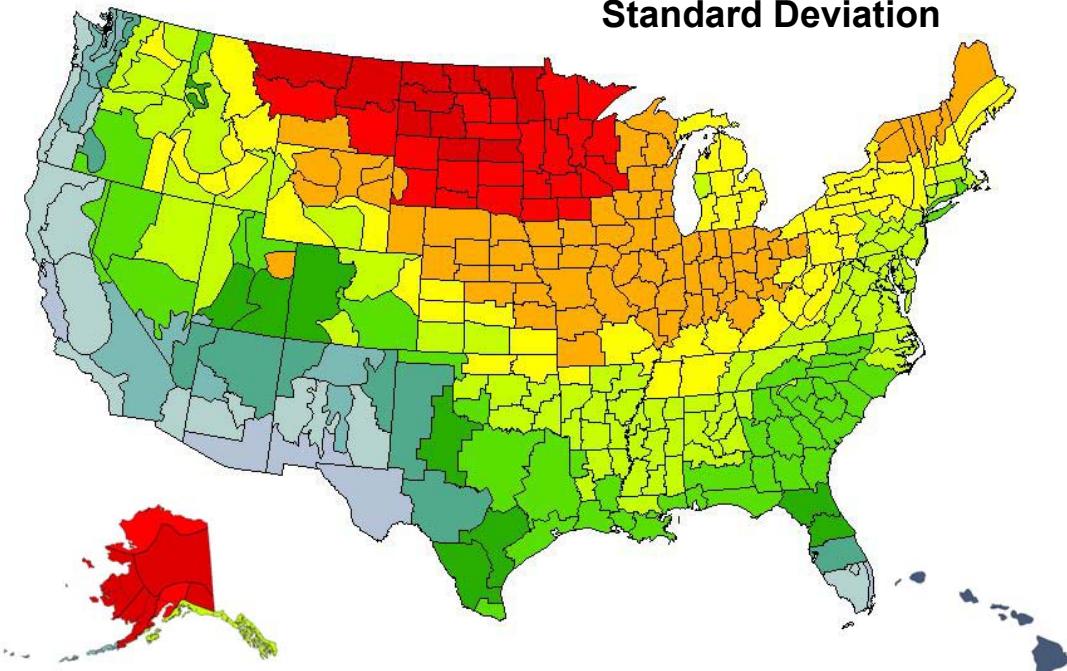
Mean Value



Legend

0.0-1.0
1.1-1.5
1.6-2.0
2.1-2.4
2.5-2.7
2.8-3.0
3.1-3.3
3.4-3.6
3.7-4.0
4.1-4.5
4.6-5.0
5.1-6.0
6.1-7.0
7.1-8.0
> 8.0

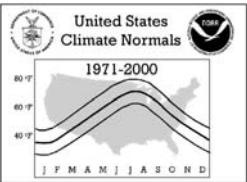
Standard Deviation



National Climatic Data Center
 NESDIS/NOAA
 Asheville, North Carolina

Month: December
 Period: 1971-2000
 Element: Temperature

Map/Legend in Color
 Map Page 14

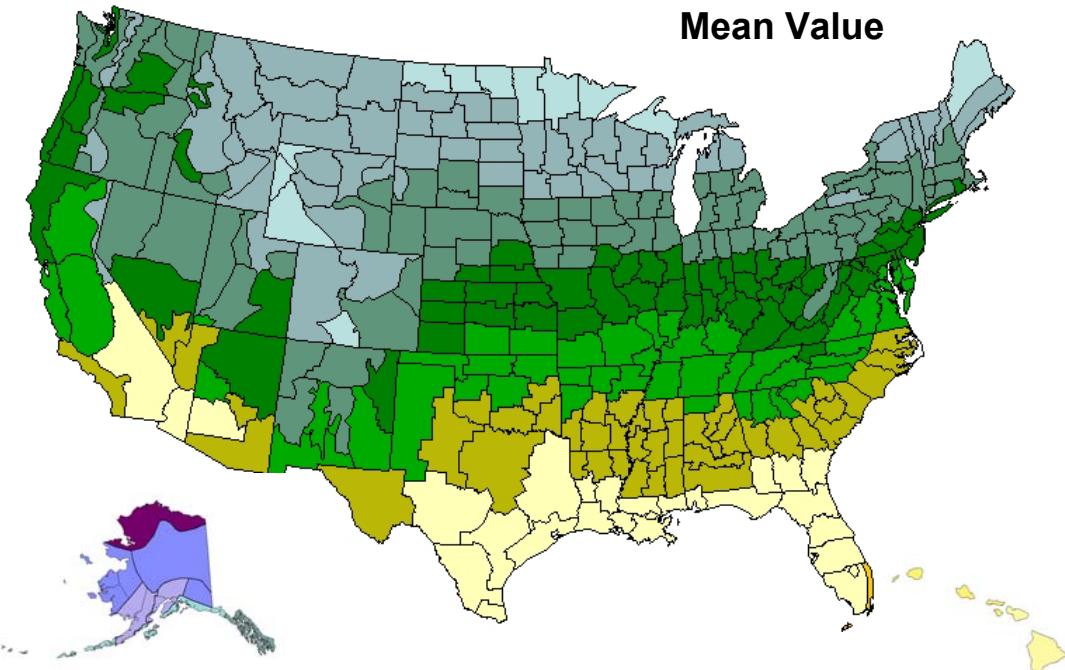


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
 Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend

(°F)	< 5.1
	5.1-10
	10.1-15
	15.1-20
	20.1-25
	25.1-30
	30.1-35
	35.1-40
	40.1-45
	45.1-50
	50.1-55
	55.1-60
	60.1-65
	65.1-70
	70.1-75
	75.1-80
	80.1-85
	85.1-90
	> 90

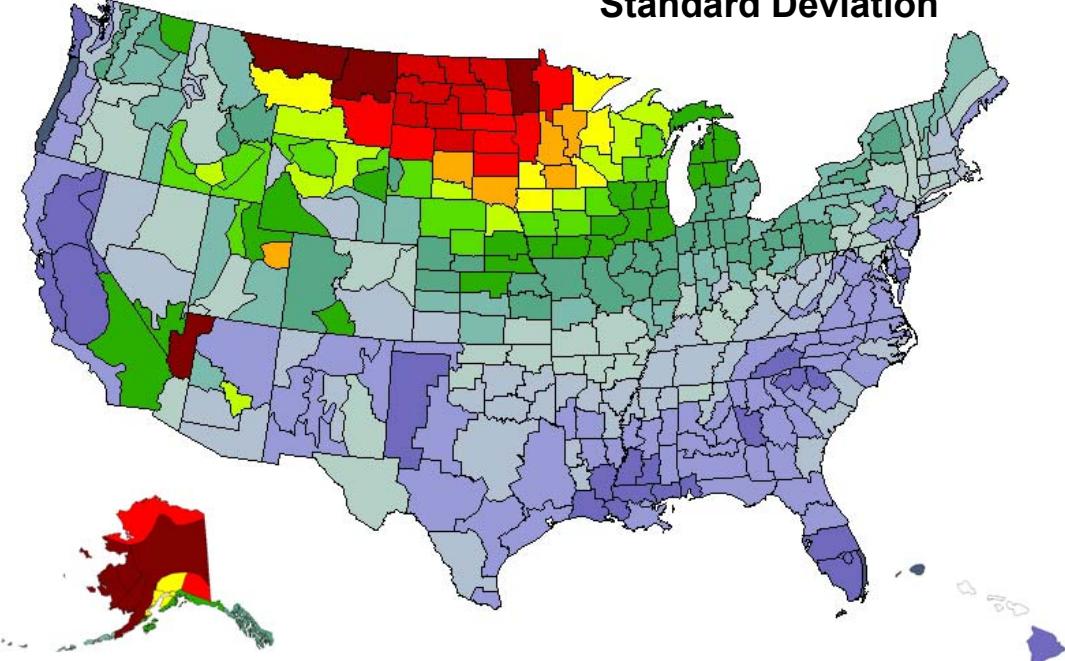
Mean Value



Legend

< 0.71	
0.71-0.8	
0.81-0.9	
0.91-1.0	
1.01-1.1	
1.11-1.2	
1.21-1.3	
1.31-1.4	
1.41-1.5	
1.51-1.6	
1.61-1.7	
1.71-1.8	
1.81-1.9	
1.91-2.0	
2.01-2.1	
> 2.1	

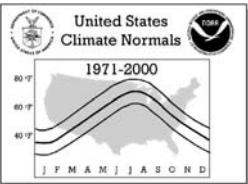
Standard Deviation



National Climatic Data Center
 NESDIS/NOAA
 Asheville, North Carolina

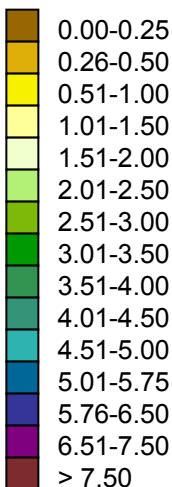
Month: Annual
Period: 1971-2000
Element: Temperature

Map/Legend in Color
 Map Page 15

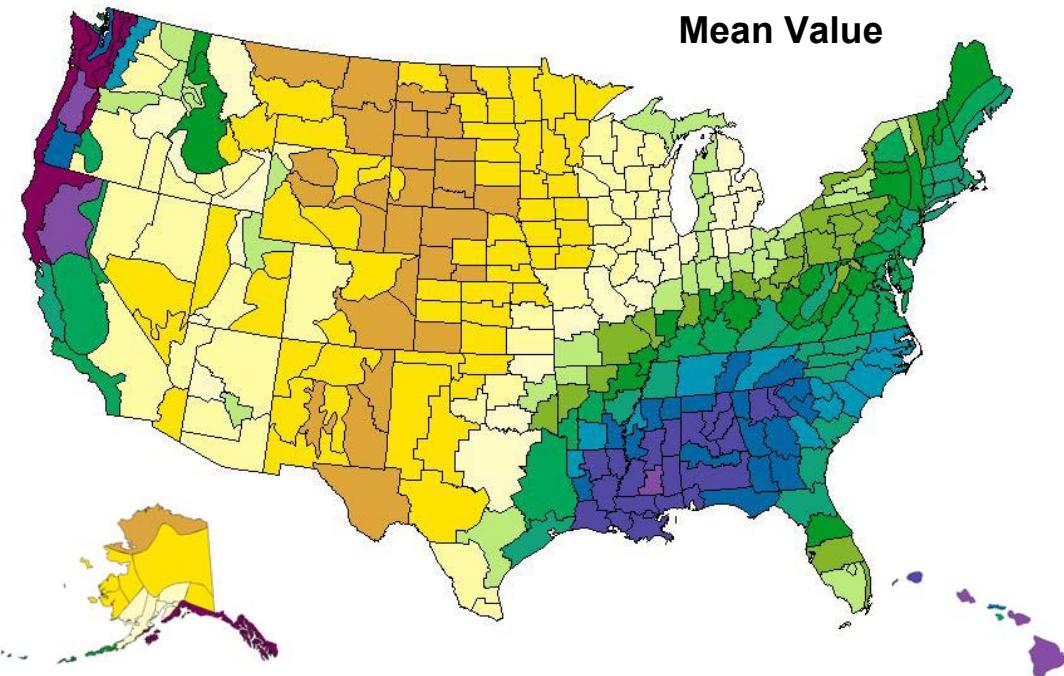


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

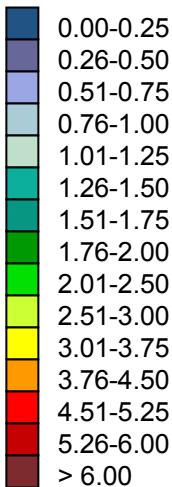
Legend
(inches)



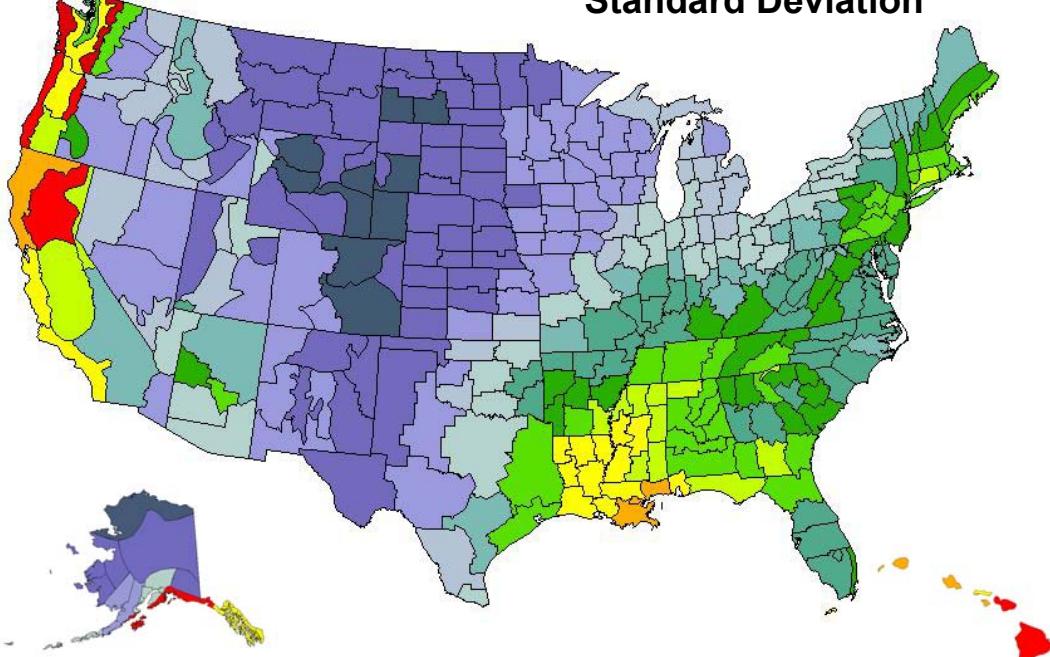
Mean Value



Legend



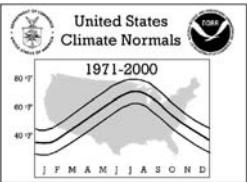
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

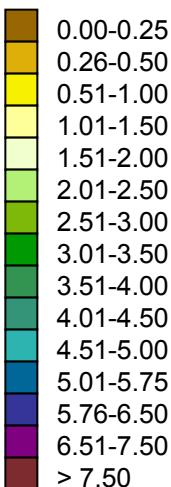
Month: January
Period: 1971-2000
Element: Precipitation

Map/Legend in Color
Map Page 16

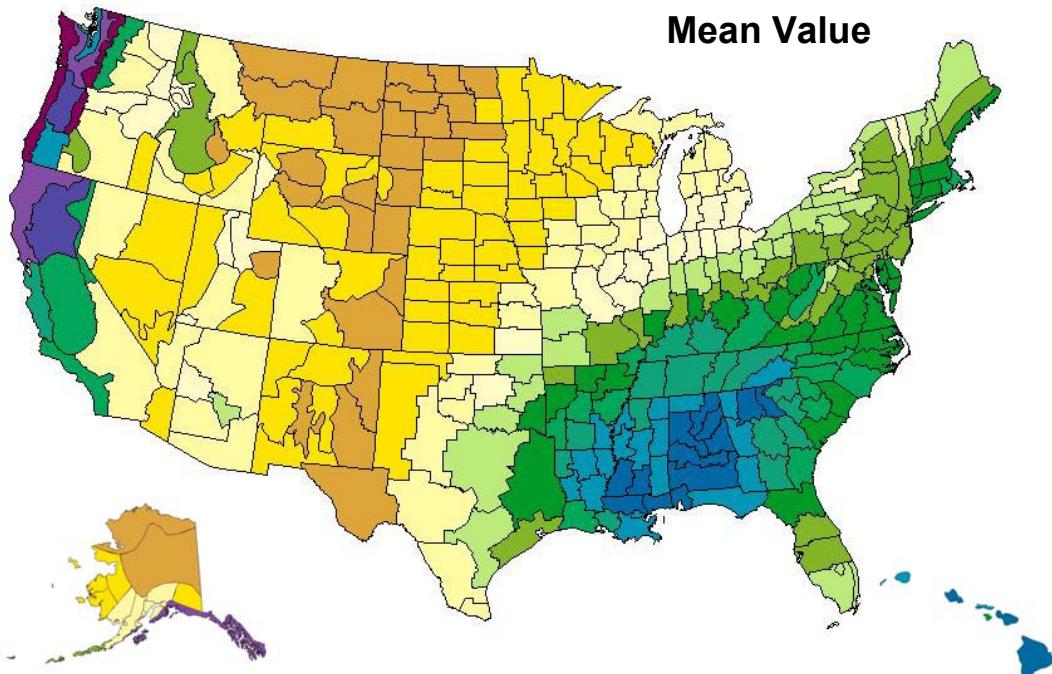


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
 Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

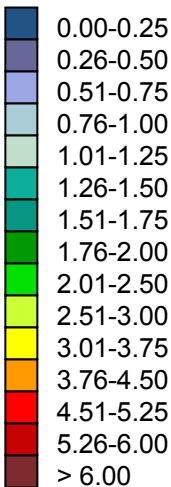
Legend
(inches)



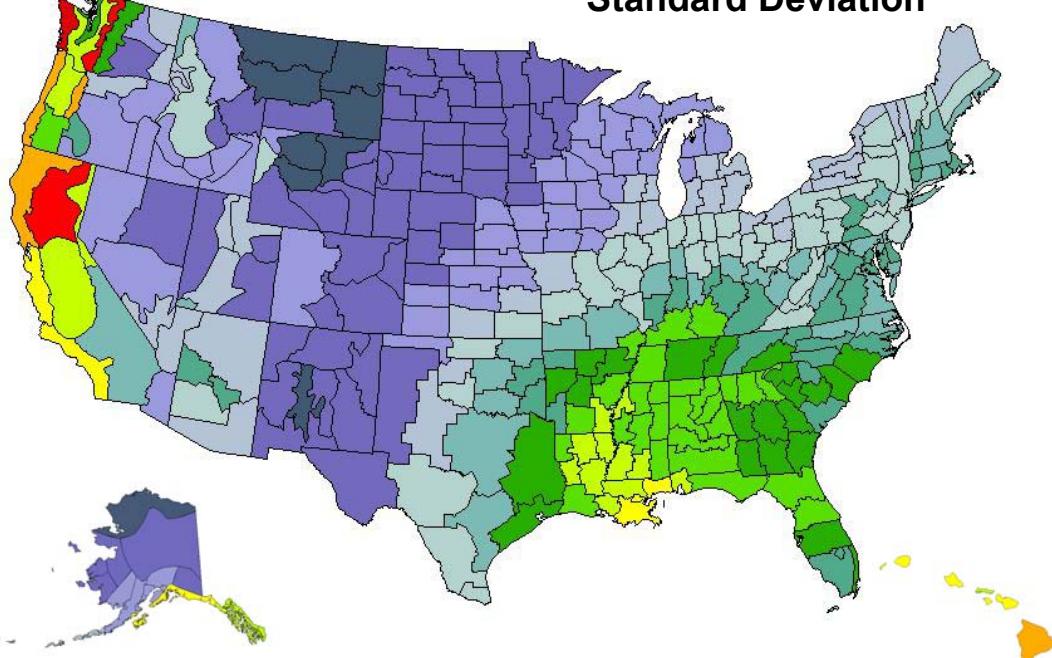
Mean Value



Legend



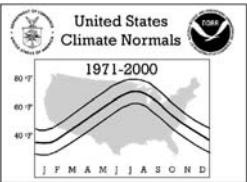
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

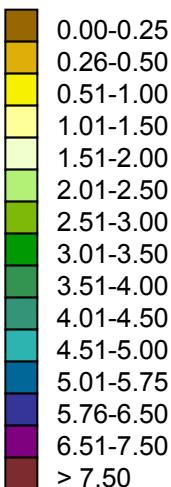
Month: February
Period: 1971-2000
Element: Precipitation

Map/Legend in Color
Map Page 17

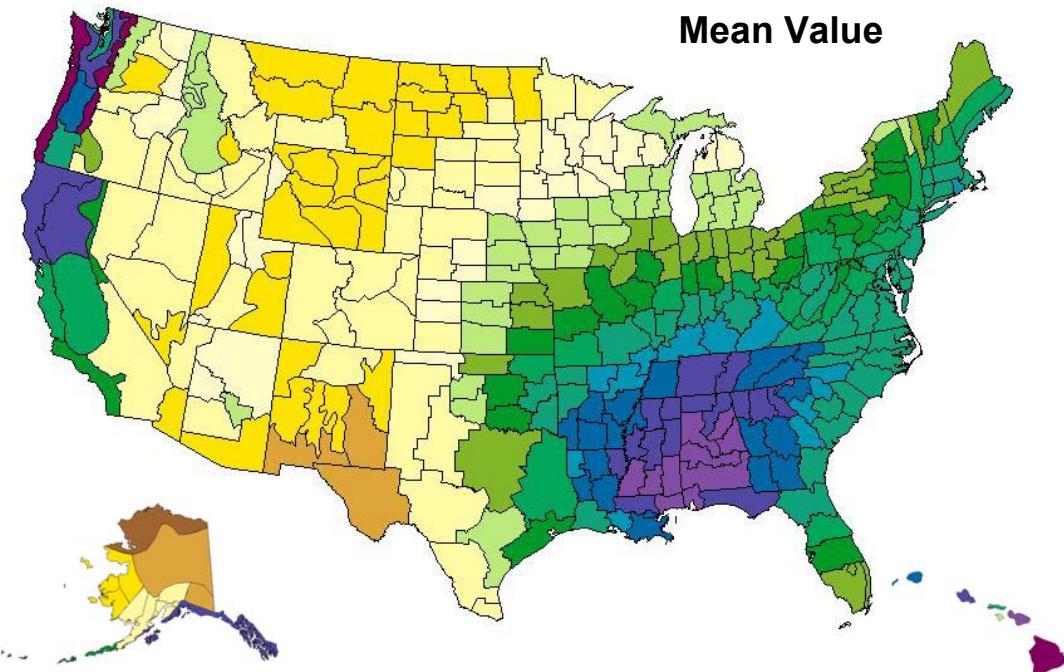


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

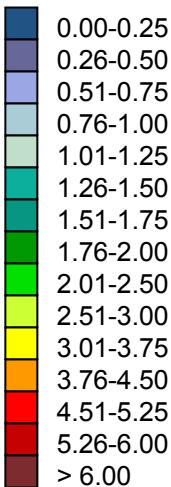
Legend
(inches)



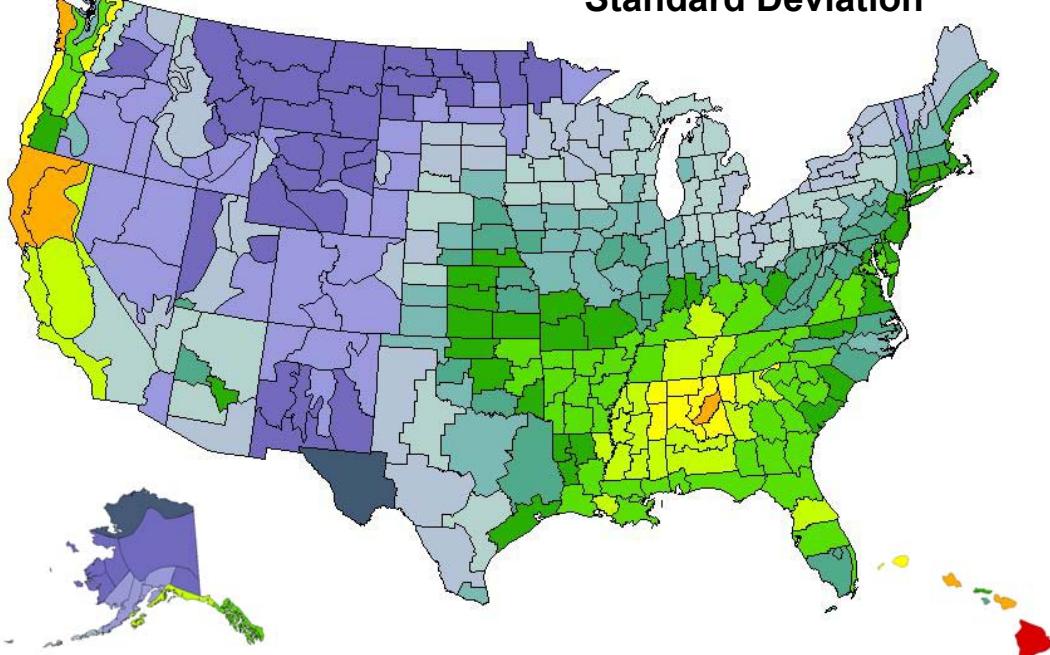
Mean Value



Legend



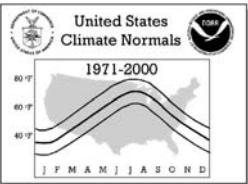
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

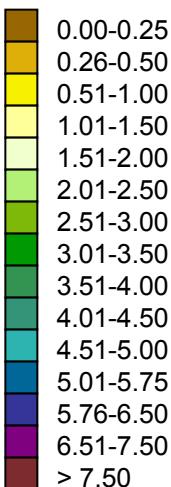
Month: March
Period: 1971-2000
Element: Precipitation

Map/Legend in Color
Map Page 18

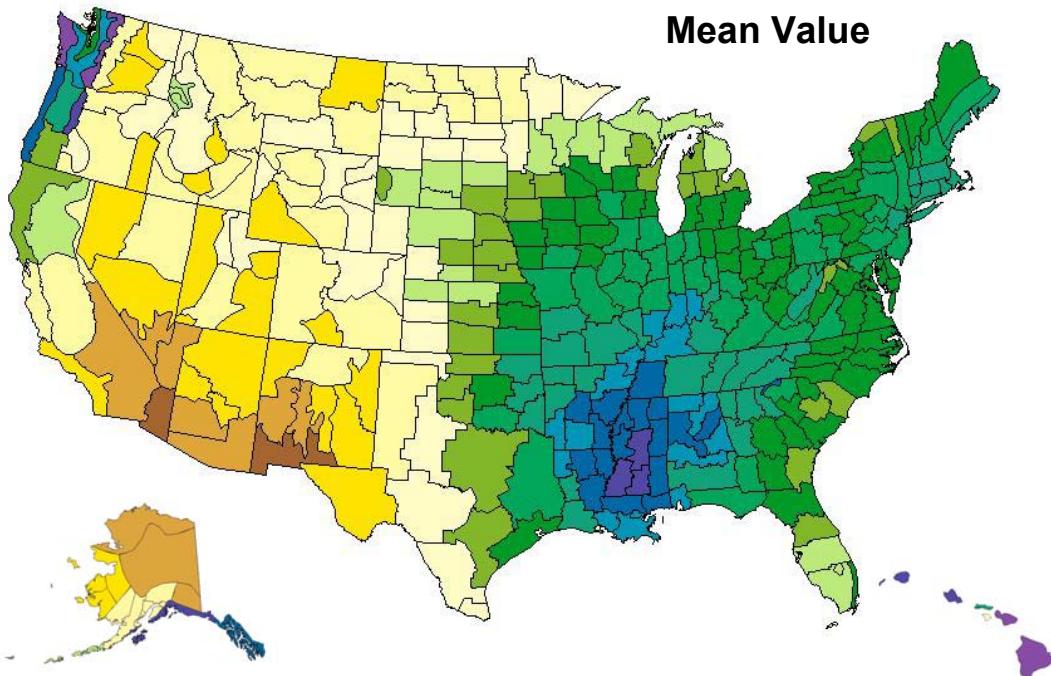


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

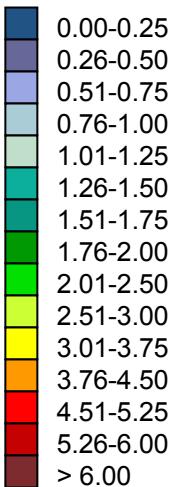
Legend
(inches)



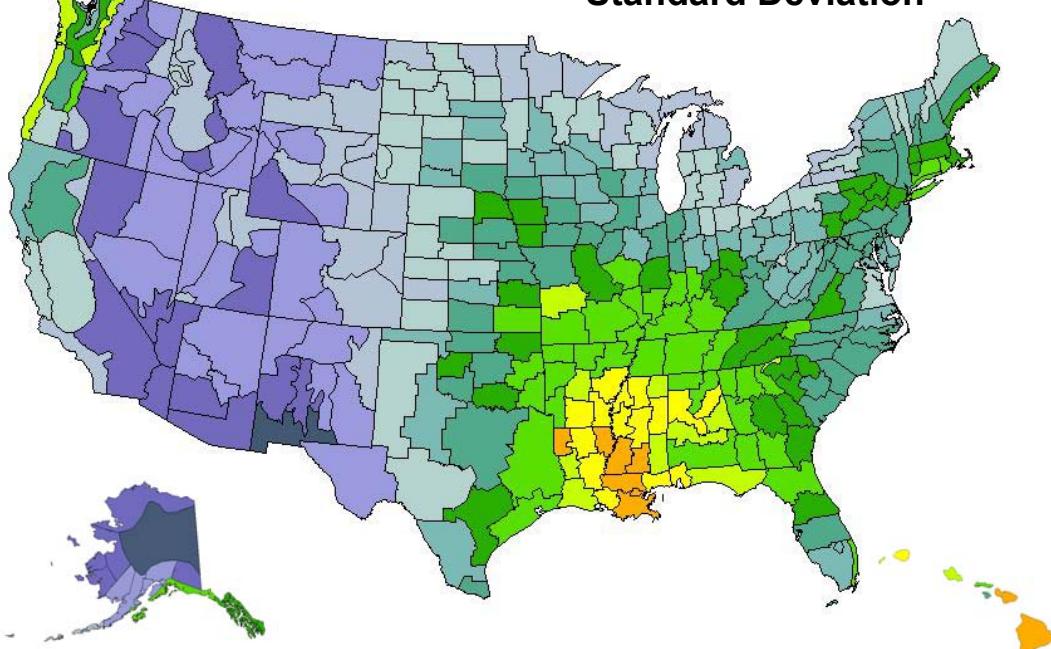
Mean Value



Legend



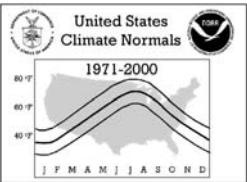
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: April
Period: 1971-2000
Element: Precipitation

Map/Legend in Color
Map Page 19

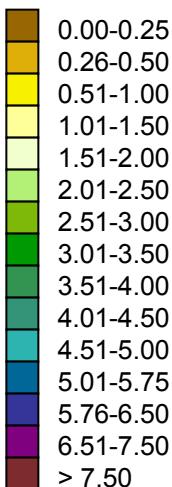


Divisional Normals Maps

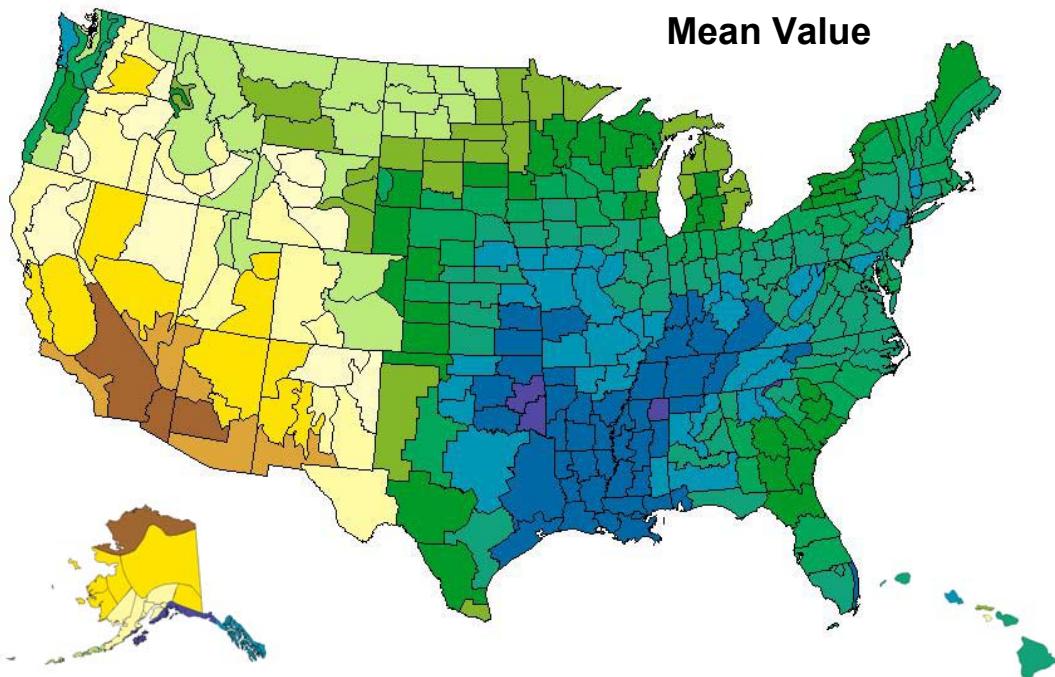
CLIMATOGRAPHY OF THE UNITED STATES NO. 85

Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

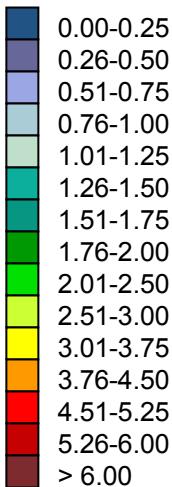
Legend
(inches)



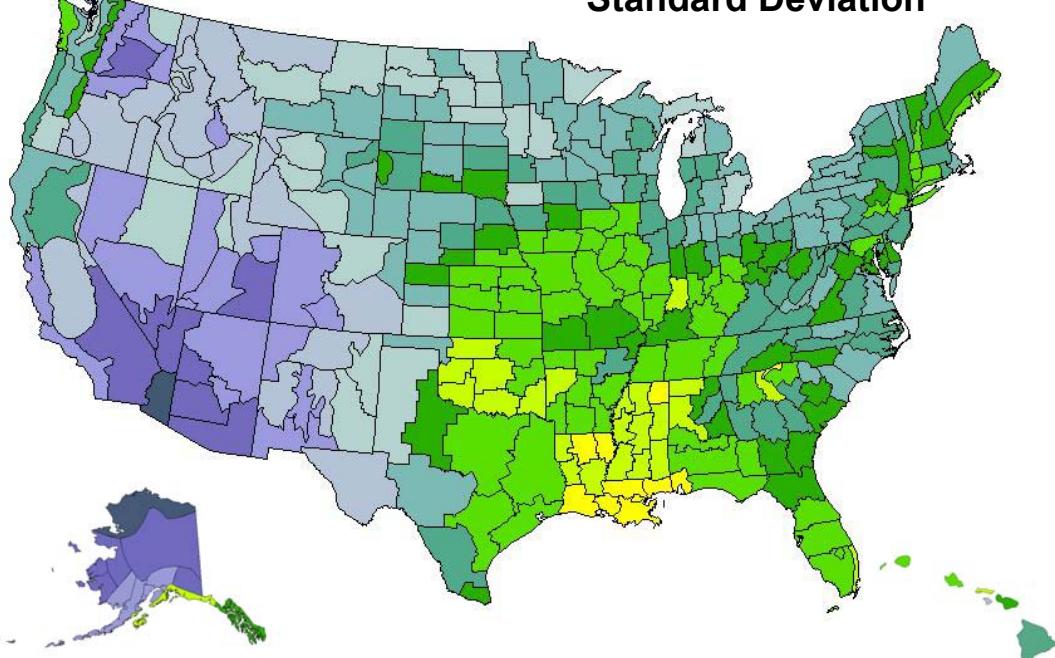
Mean Value



Legend



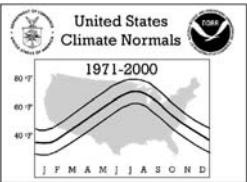
Standard Deviation



National Climatic Data Center
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Asheville, North Carolina

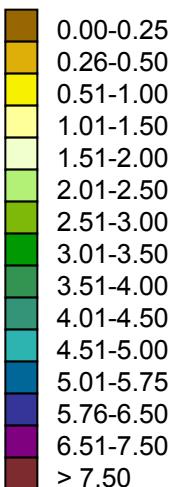
Month: May
Period: 1971-2000
Element: Precipitation

Map/Legend in Color
Map Page 20

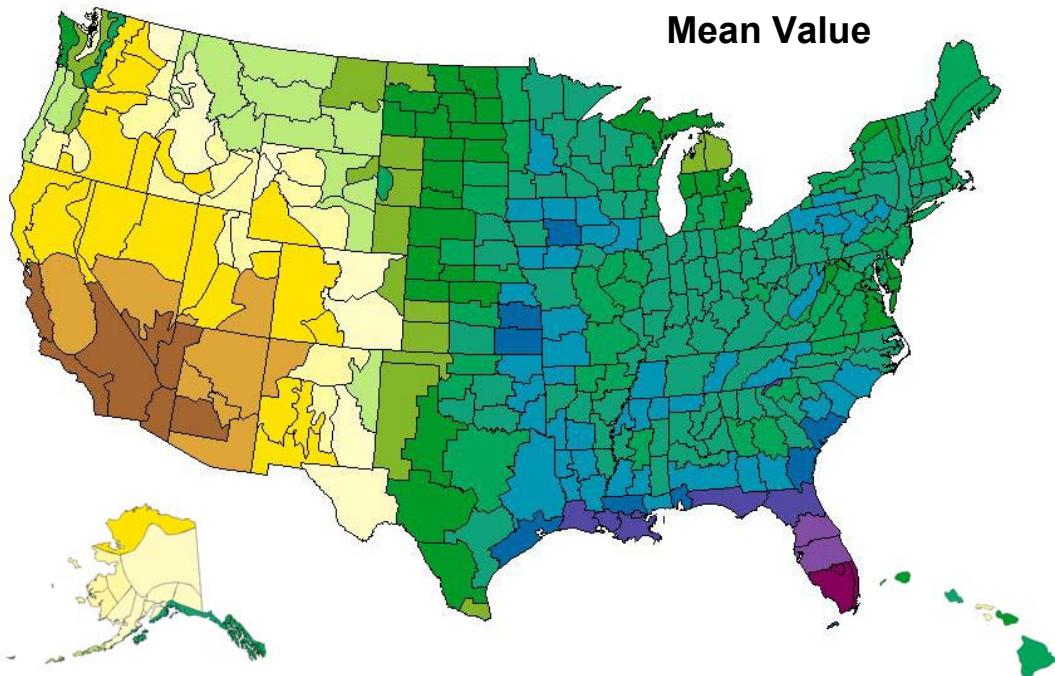


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

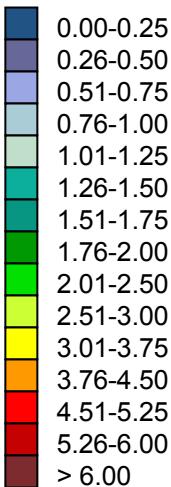
Legend
(inches)



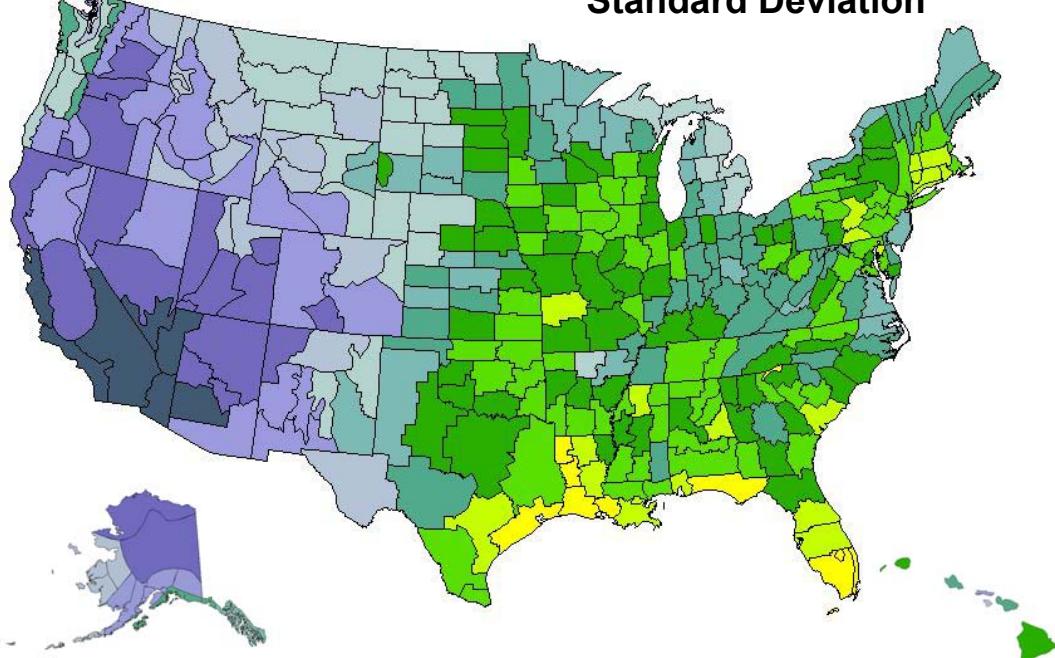
Mean Value



Legend



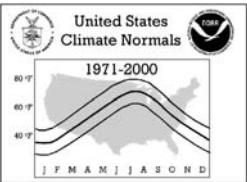
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

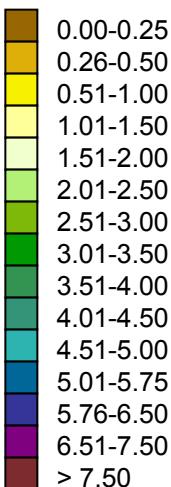
Month: June
Period: 1971-2000
Element: Precipitation

Map/Legend in Color
Map Page 21

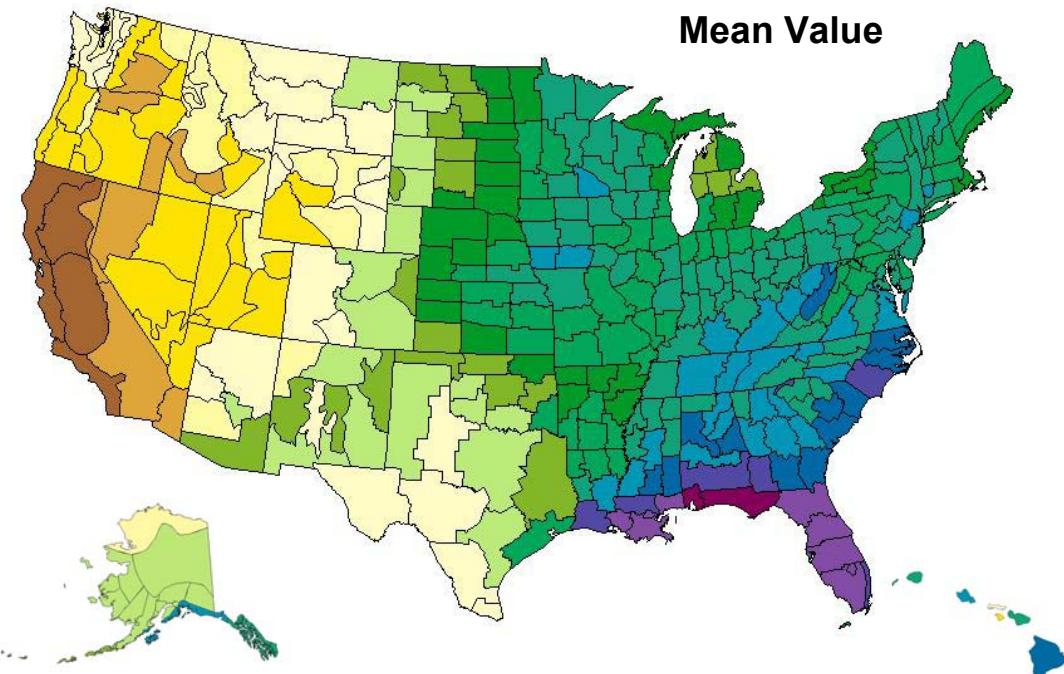


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

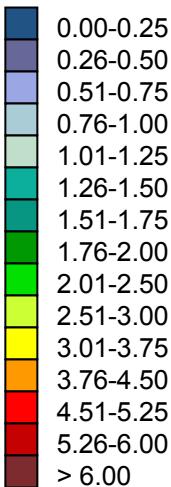
Legend
(inches)



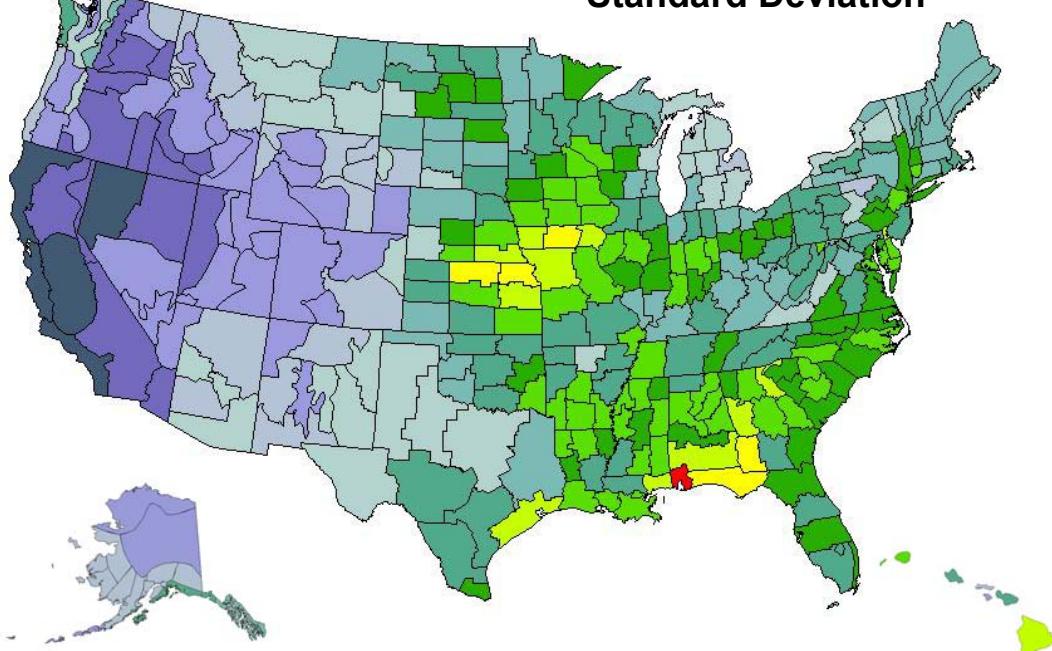
Mean Value



Legend



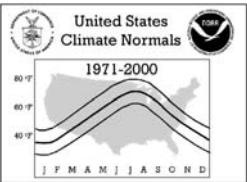
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

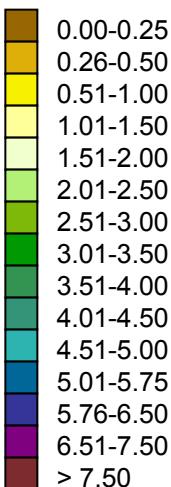
Month: July
Period: 1971-2000
Element: Precipitation

Map/Legend in Color
Map Page 22

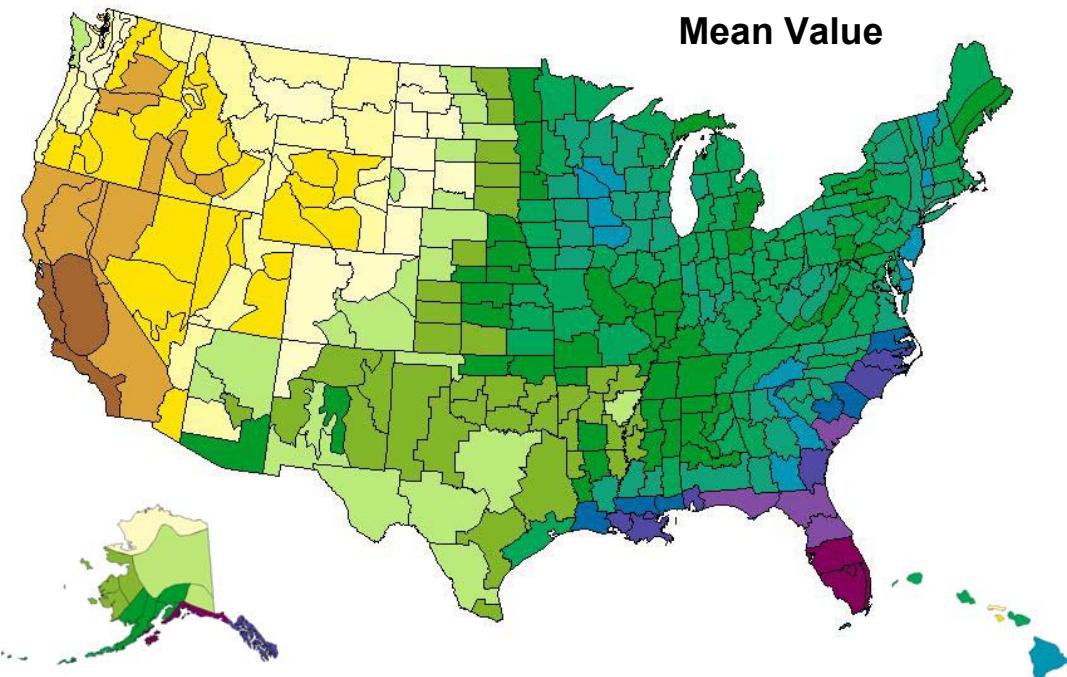


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

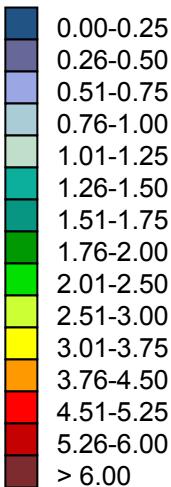
Legend
(inches)



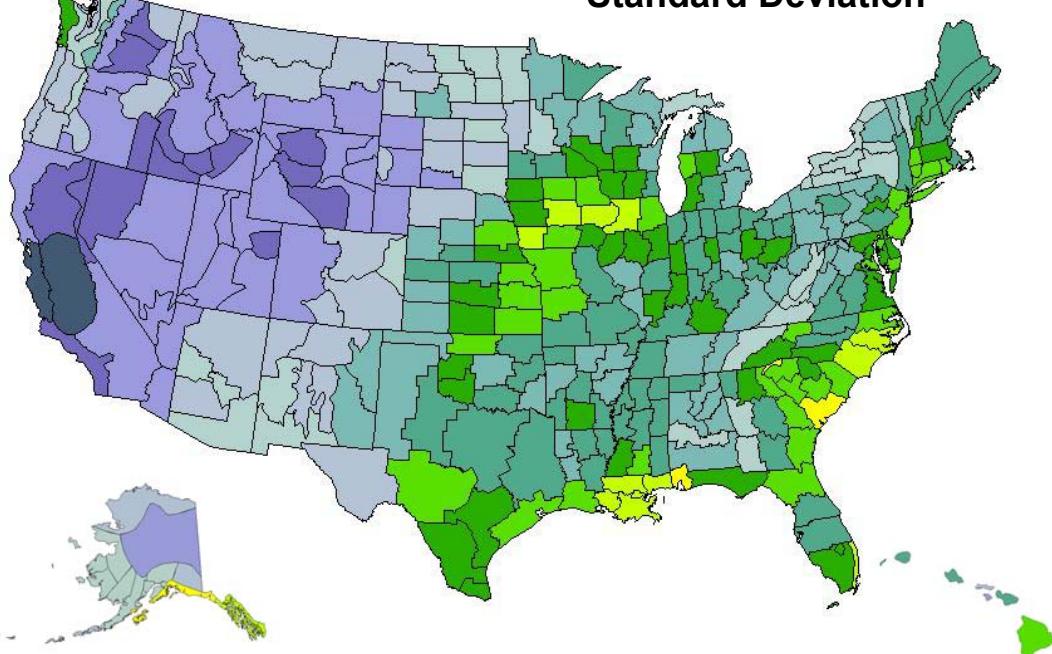
Mean Value



Legend



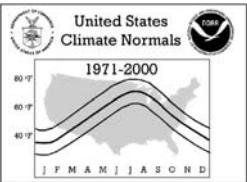
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

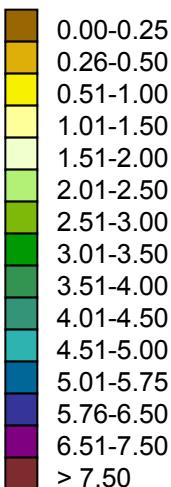
Month: August
Period: 1971-2000
Element: Precipitation

Map/Legend in Color
Map Page 23

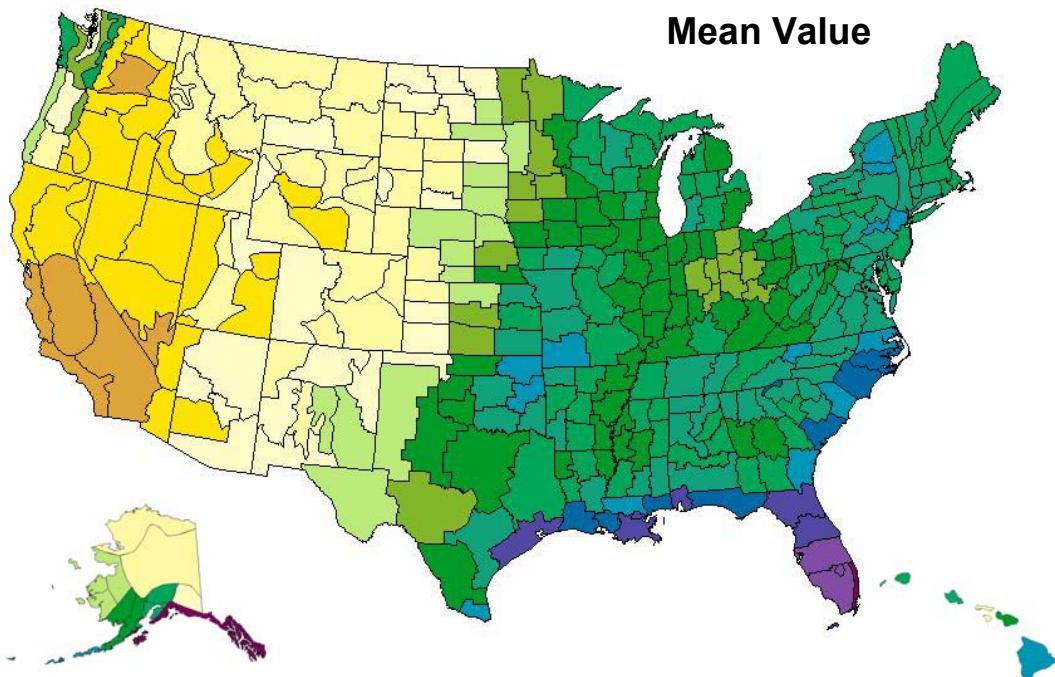


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

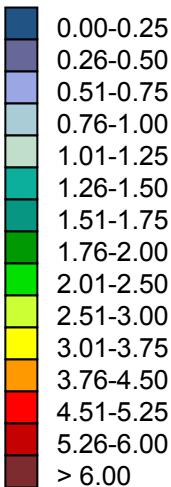
Legend
(inches)



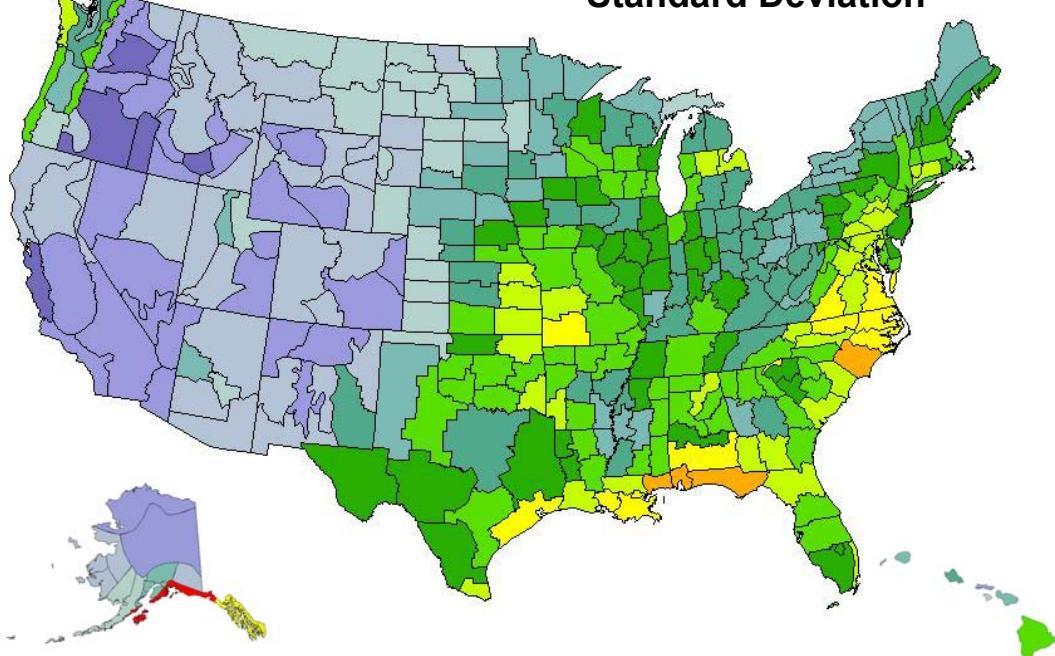
Mean Value



Legend



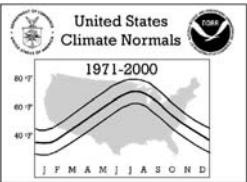
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: **September**
Period: 1971-2000
Element: Precipitation

Map/Legend in Color
Map Page **24**

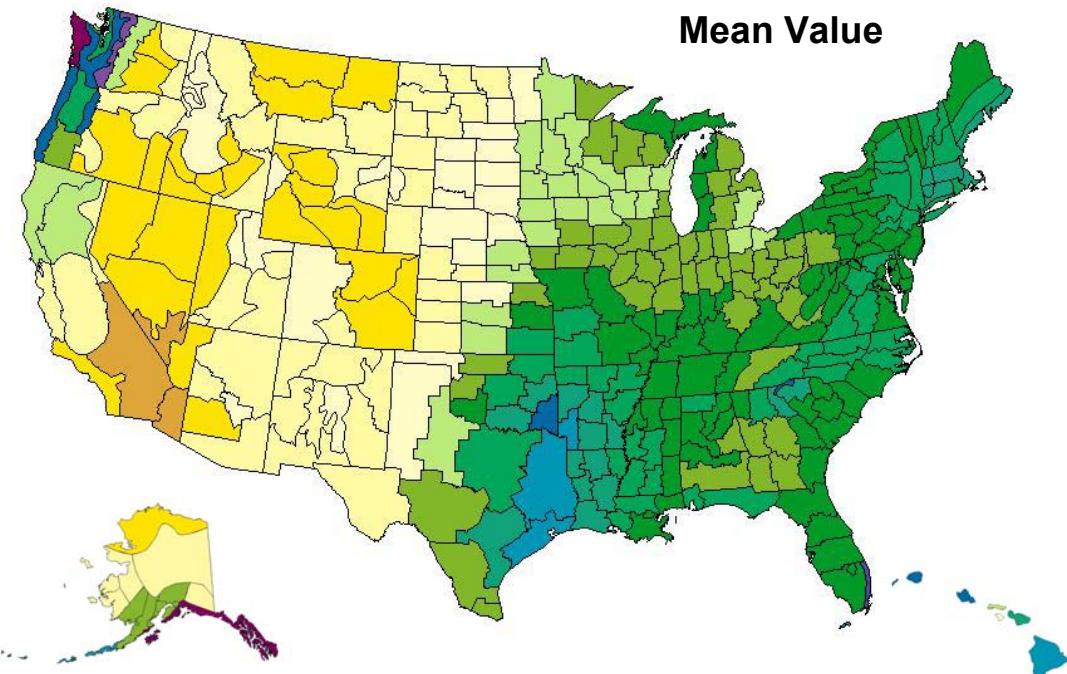


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend
(inches)

0.00-0.25
0.26-0.50
0.51-1.00
1.01-1.50
1.51-2.00
2.01-2.50
2.51-3.00
3.01-3.50
3.51-4.00
4.01-4.50
4.51-5.00
5.01-5.75
5.76-6.50
6.51-7.50
> 7.50

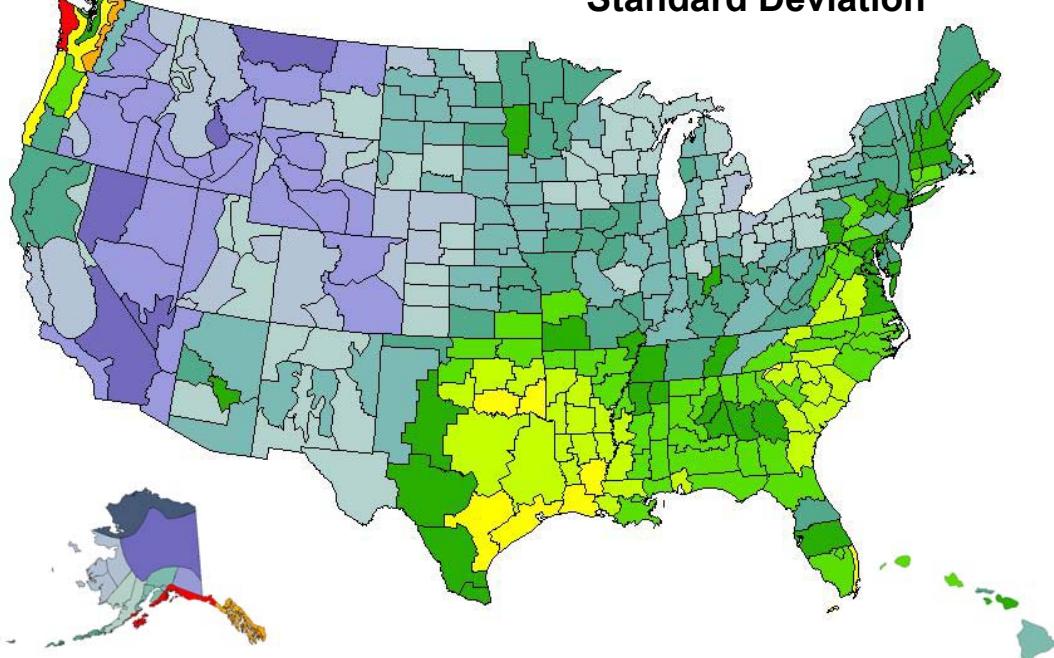
Mean Value



Legend

0.00-0.25
0.26-0.50
0.51-0.75
0.76-1.00
1.01-1.25
1.26-1.50
1.51-1.75
1.76-2.00
2.01-2.50
2.51-3.00
3.01-3.75
3.76-4.50
4.51-5.25
5.26-6.00
> 6.00

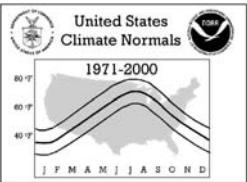
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

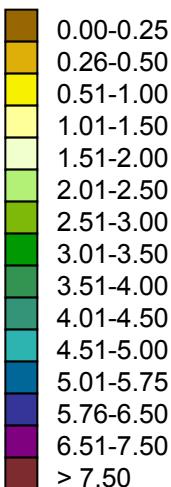
Month: October
Period: 1971-2000
Element: Precipitation

Map/Legend in Color
Map Page 25

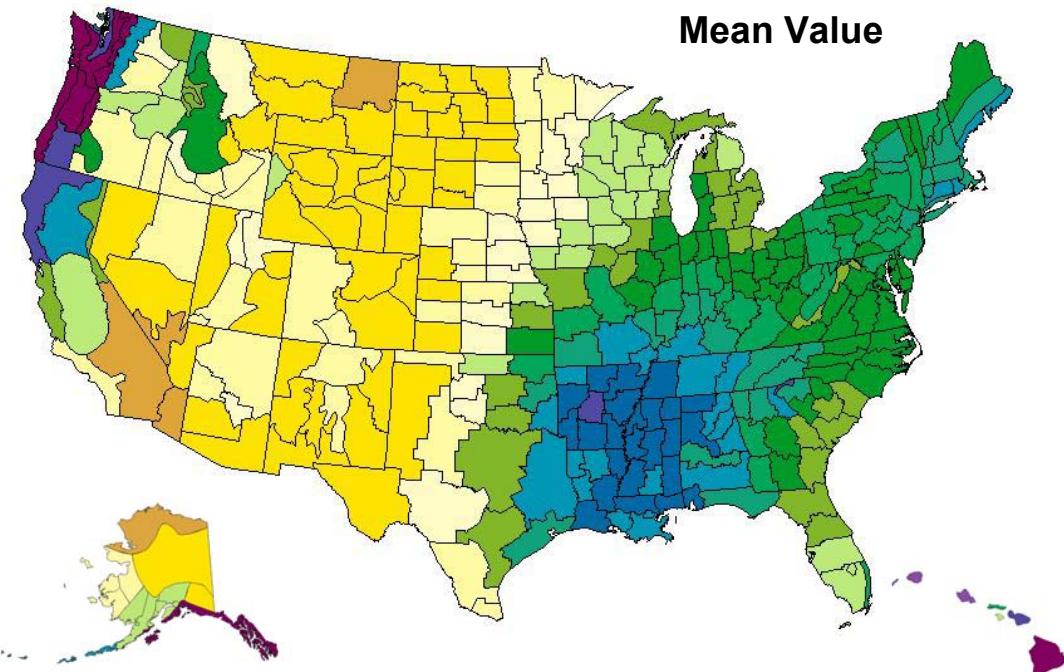


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

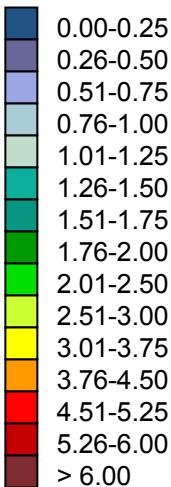
Legend
(inches)



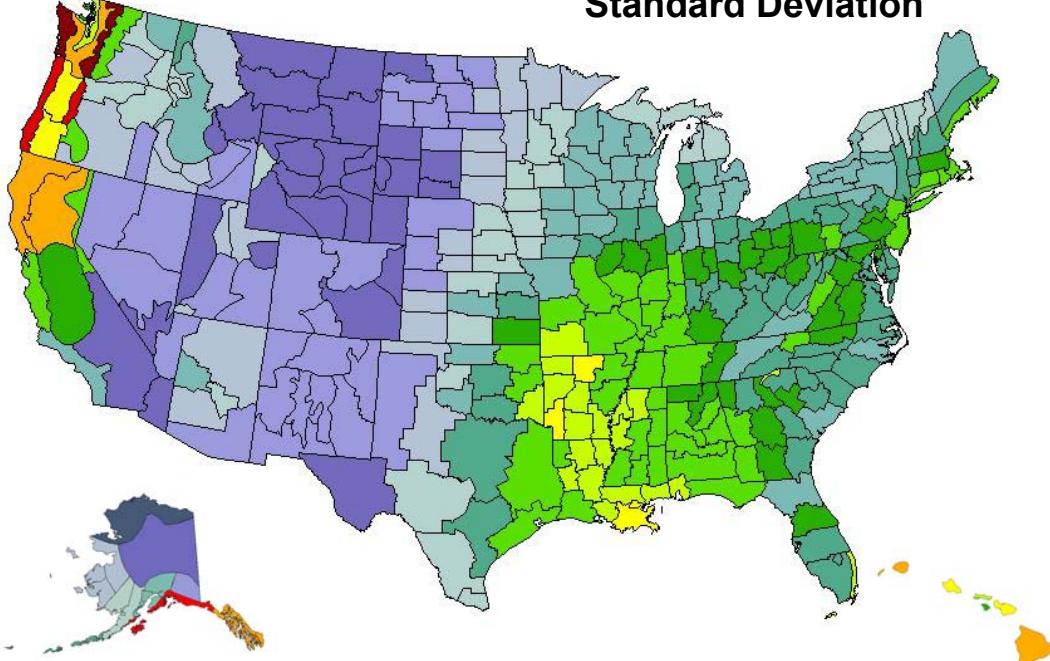
Mean Value



Legend



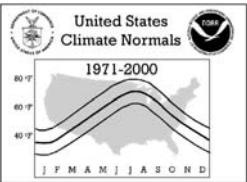
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: November
Period: 1971-2000
Element: Precipitation

Map/Legend in Color
Map Page 26

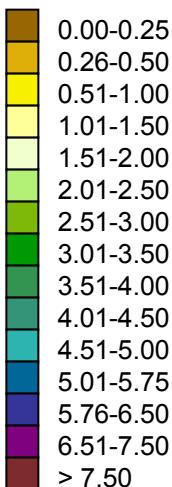


Divisional Normals Maps

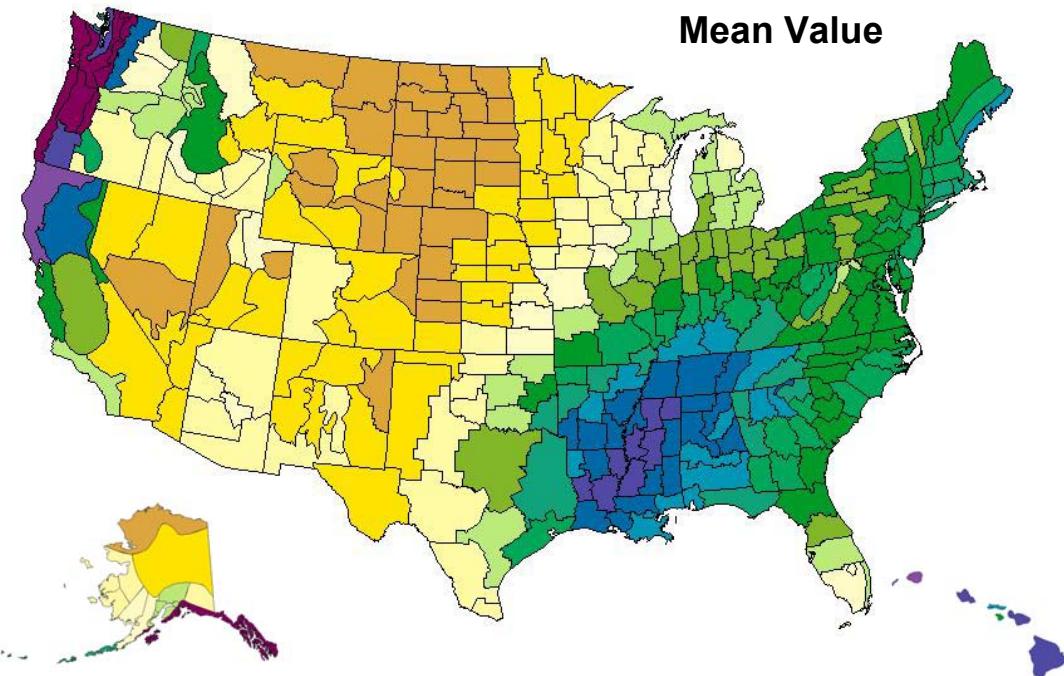
CLIMATOGRAPHY OF THE UNITED STATES NO. 85

Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

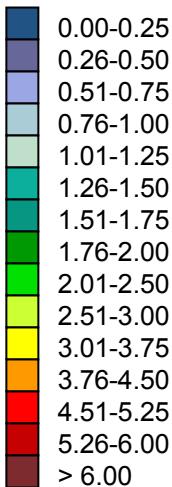
Legend
(inches)



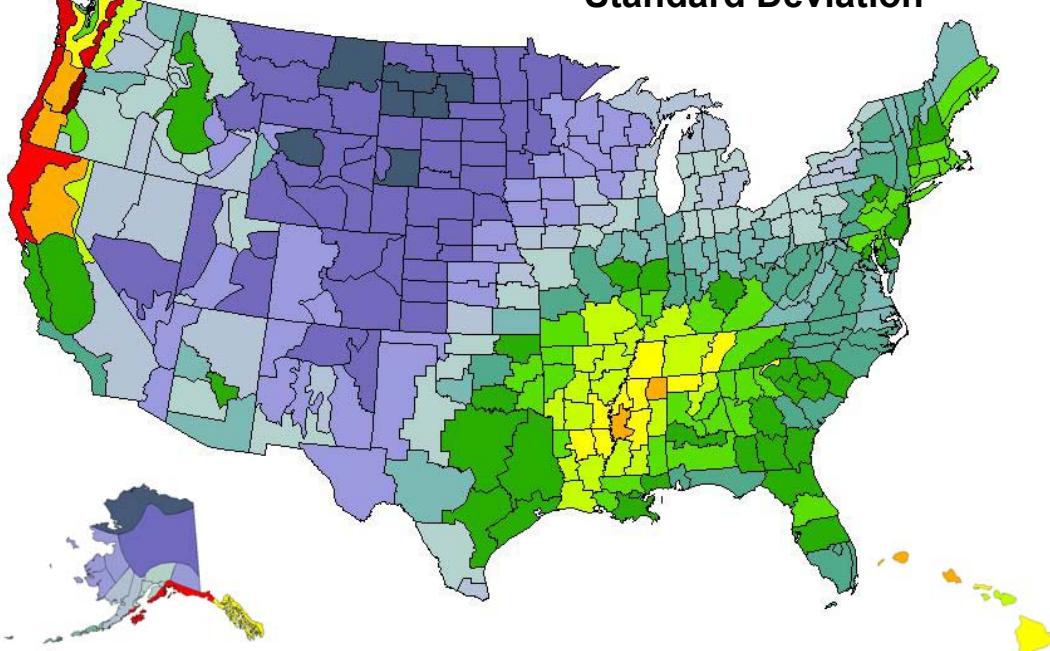
Mean Value



Legend



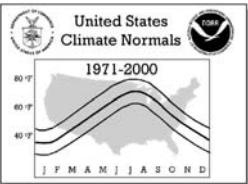
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: December
Period: 1971-2000
Element: Precipitation

Map/Legend in Color
Map Page 27

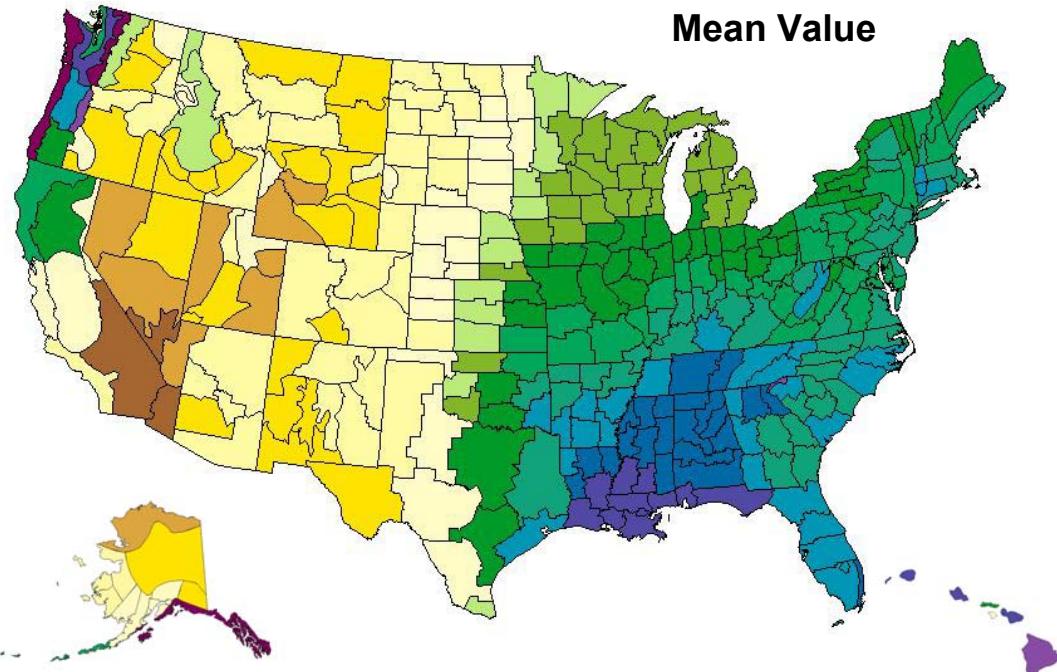


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

Legend
(inches)

5.01-7.5
7.51-10.0
10.01-15.0
15.01-20.0
20.01-25.0
25.01-30.0
30.01-35.0
35.01-40.0
40.01-45.0
45.01-50.0
50.01-55.0
55.01-60.0
60.01-67.5
67.51-75.0
75.01-100

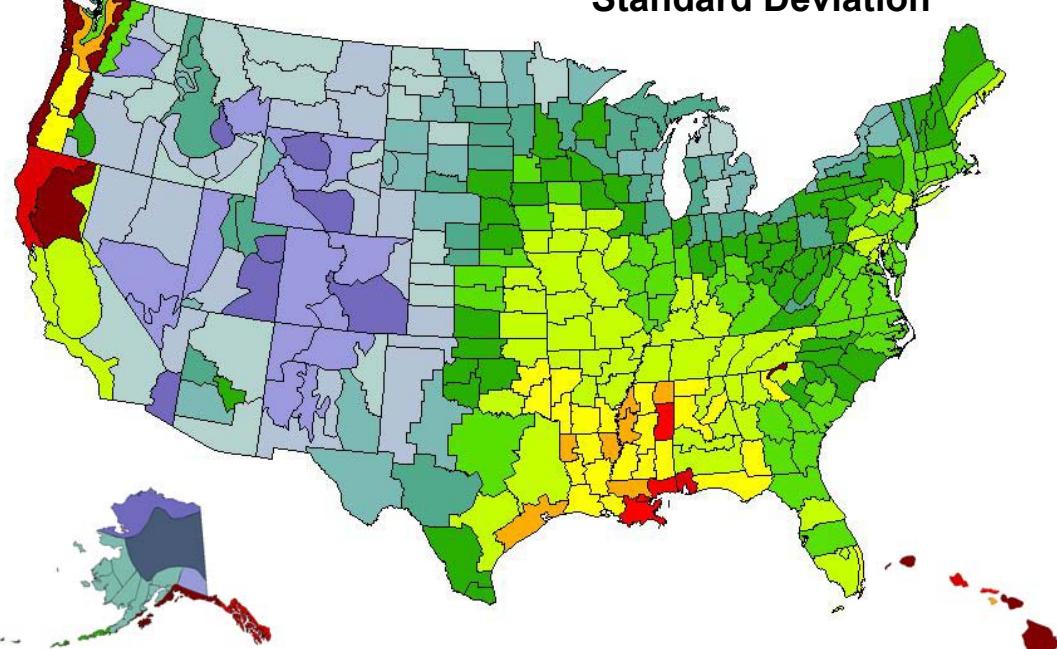
Mean Value



Legend

< 2.01
2.01-2.5
2.51-3.0
3.01-3.5
3.51-4.25
4.26-5.0
5.01-6.0
6.01-7.0
7.01-8.5
8.51-10.0
10.01-11.0
11.01-12.0
12.01-13.0
> 13.0

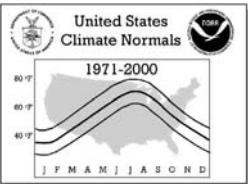
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

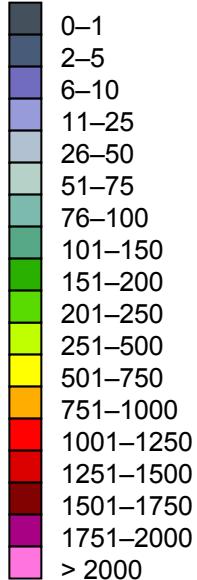
Month: **Annual**
Period: **1971-2000**
Element: **Precipitation**

Map/Legend in Color
Map Page **28**

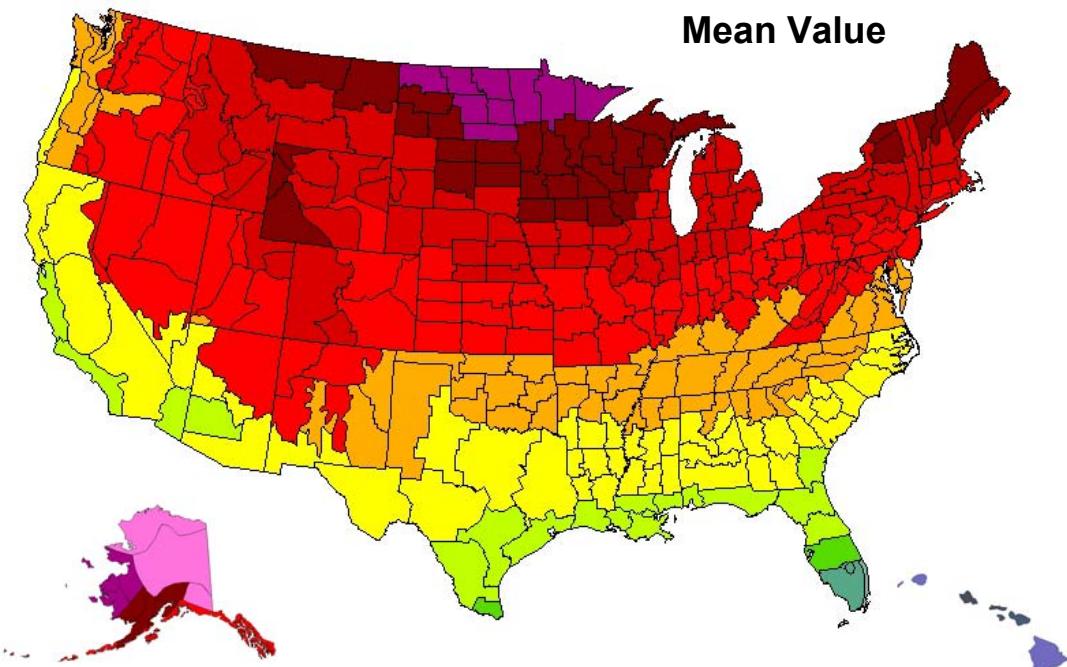


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

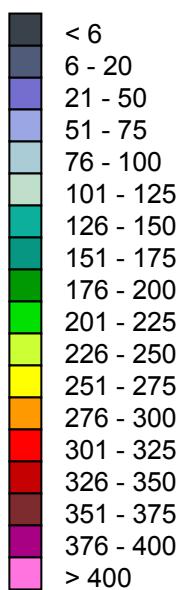
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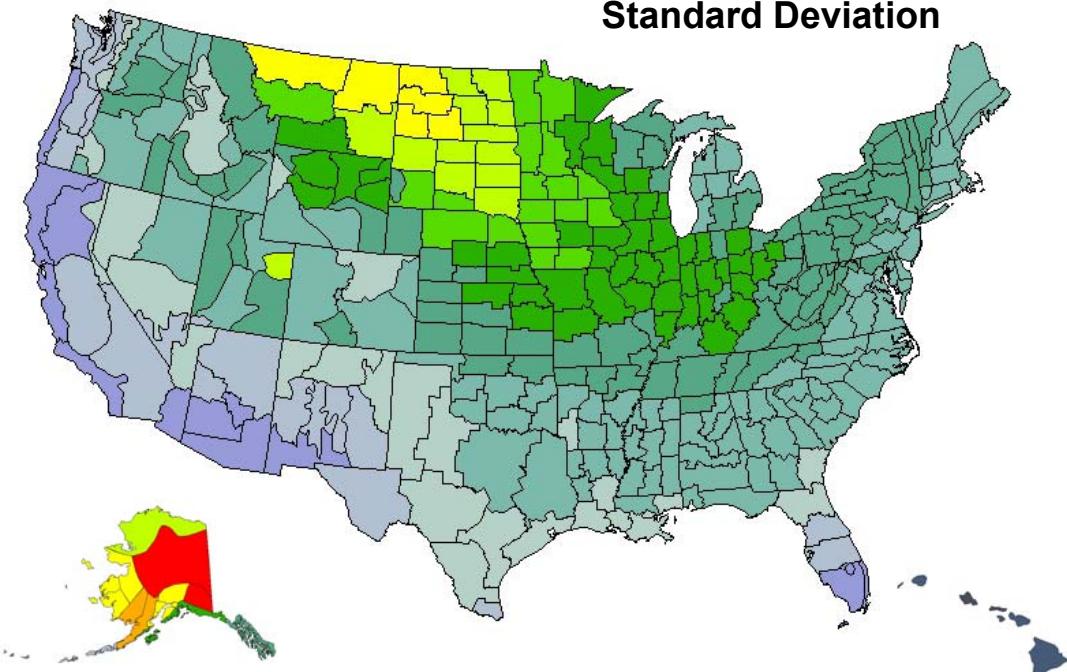
Mean Value



Legend



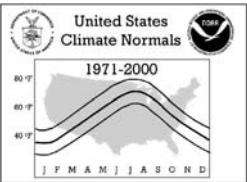
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

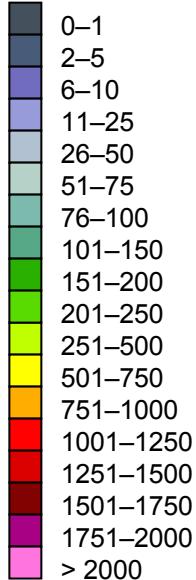
Month: January
Period: 1971-2000
Element: HDD

Map/Legend in Color
Map Page 29

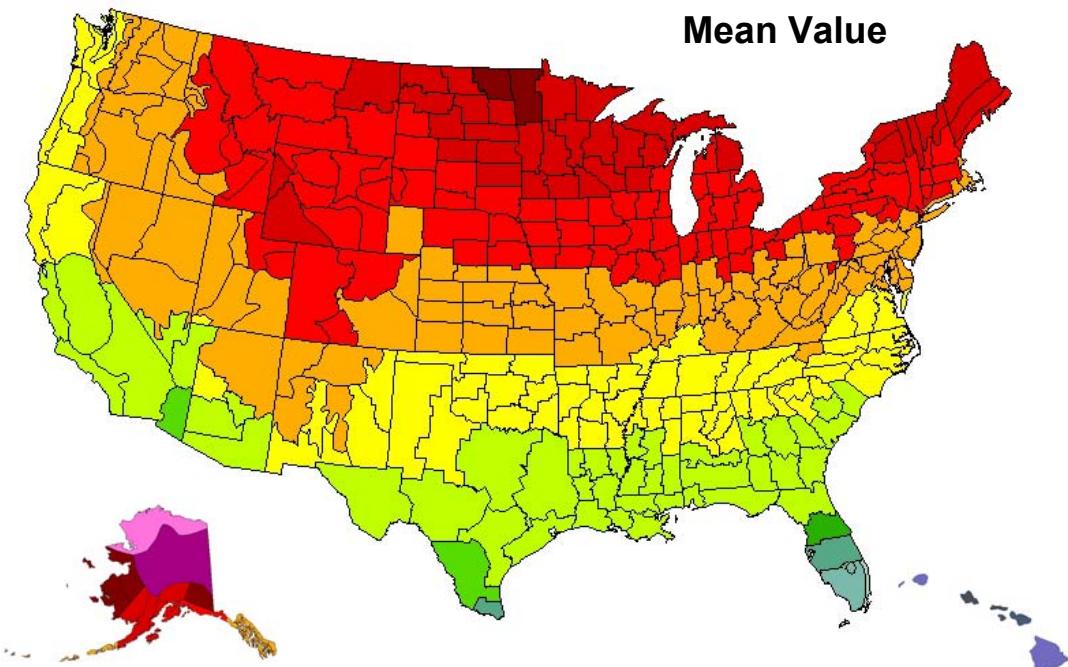


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
 Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

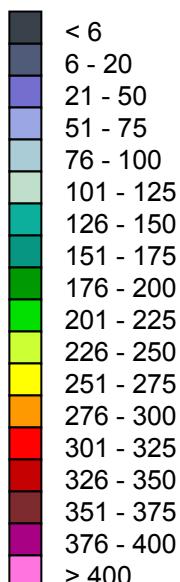
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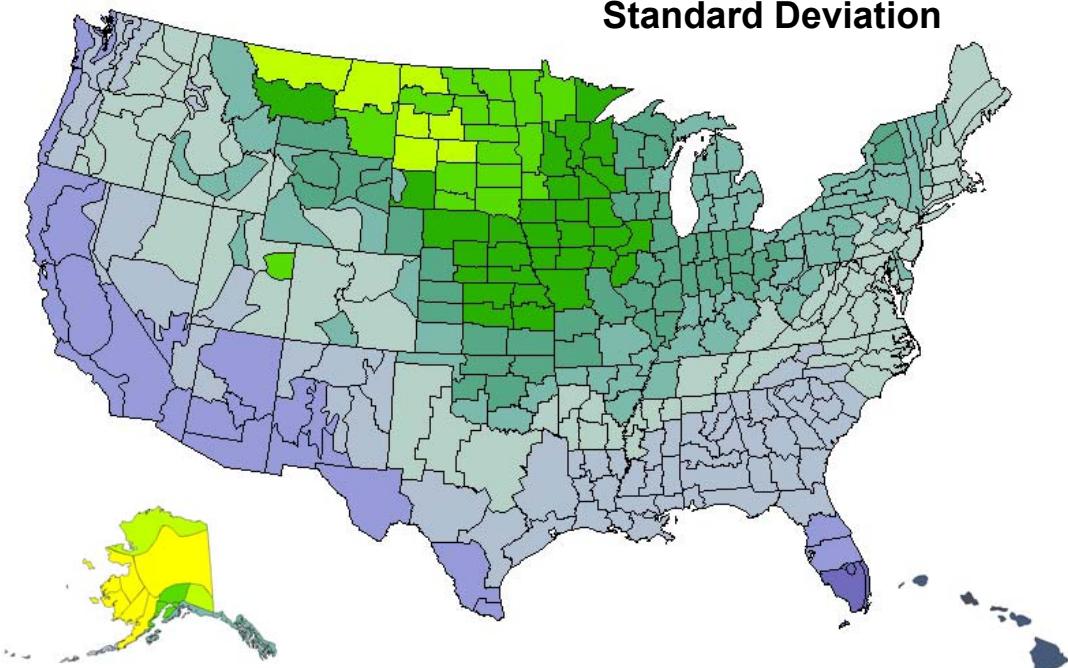
Mean Value



Legend



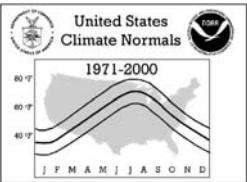
Standard Deviation



National Climatic Data Center
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 Asheville, North Carolina

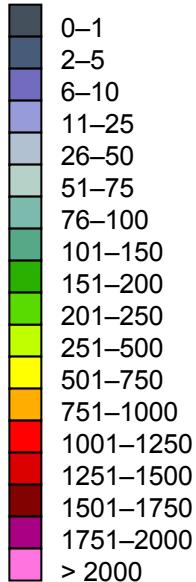
Month: February
Period: 1971-2000
Element: HDD

Map/Legend in Color
 Map Page 30

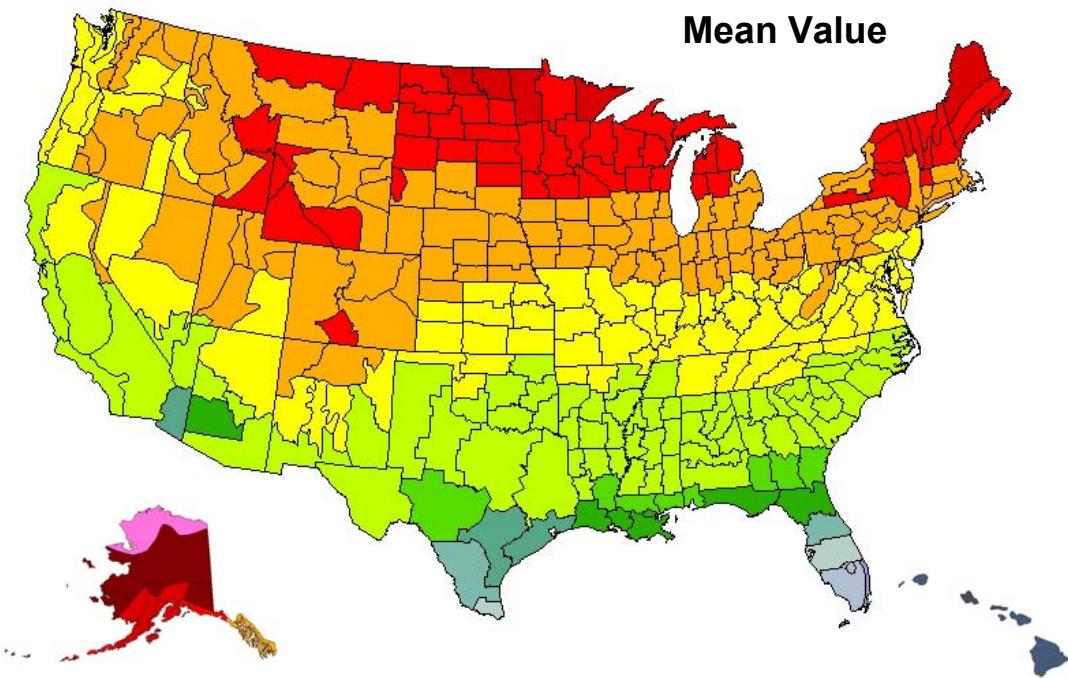


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

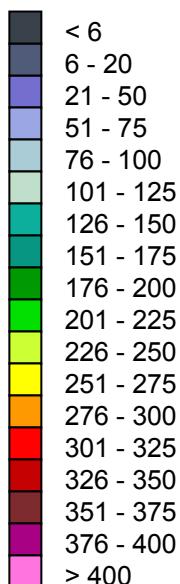
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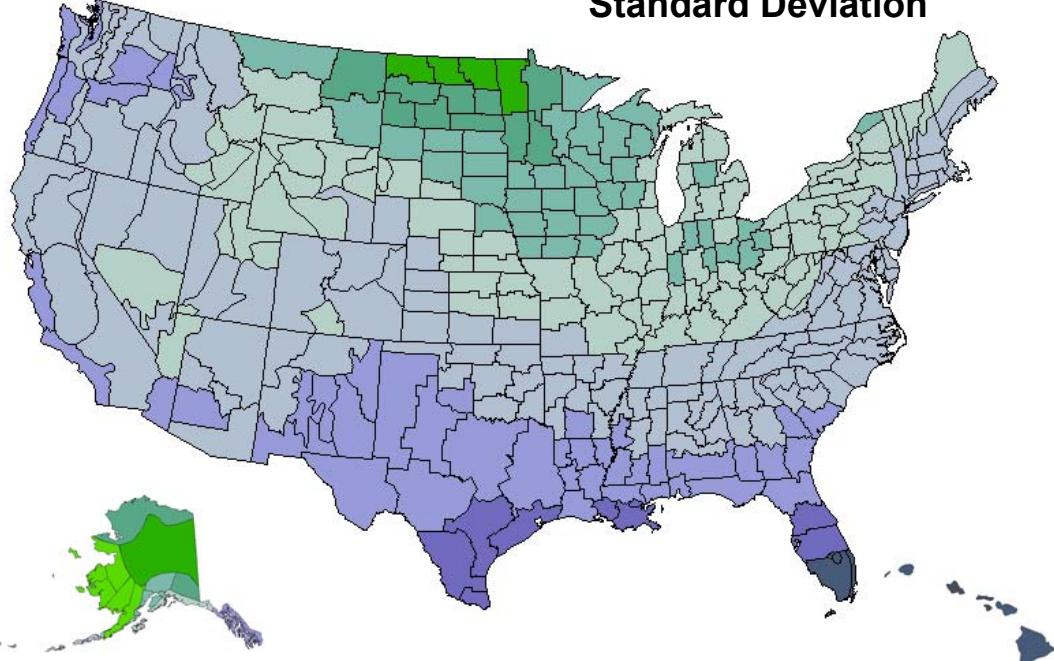
Mean Value



Legend



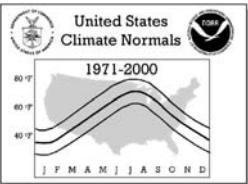
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

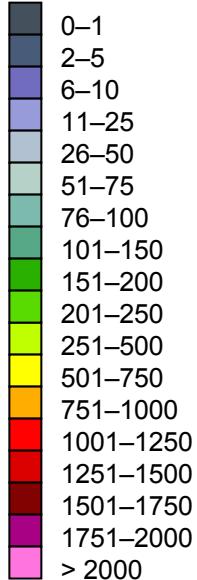
Month: March
Period: 1971-2000
Element: HDD

Map/Legend in Color
Map Page 31

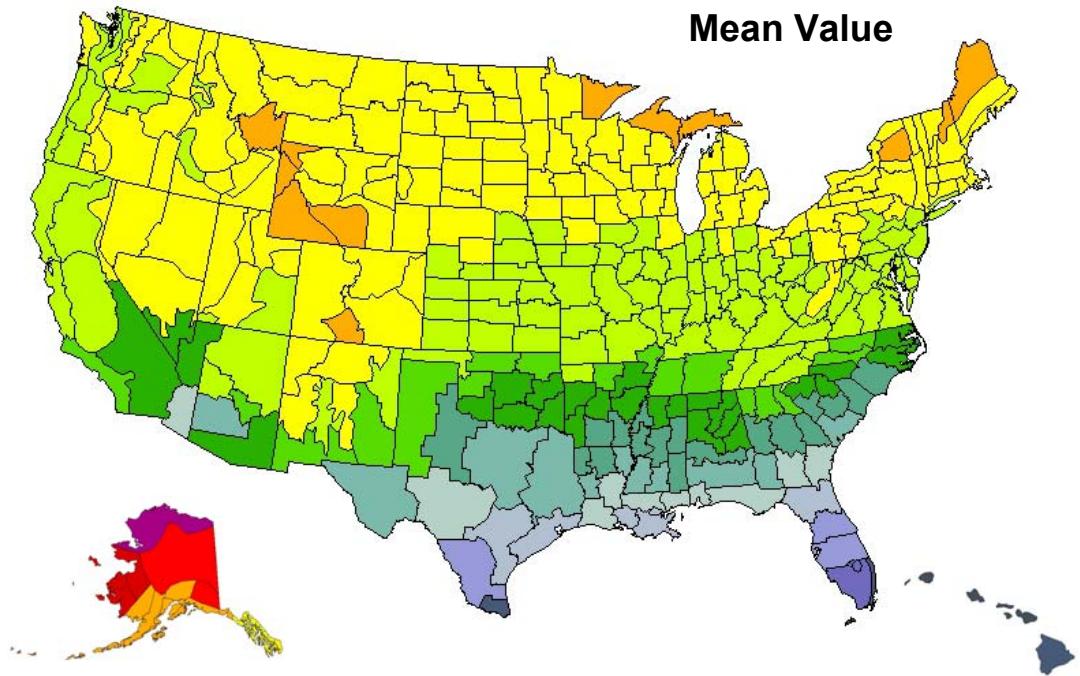


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

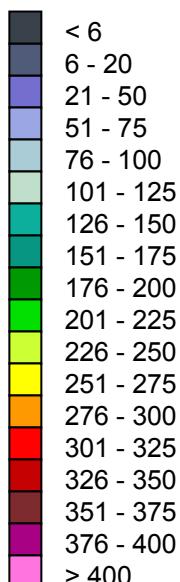
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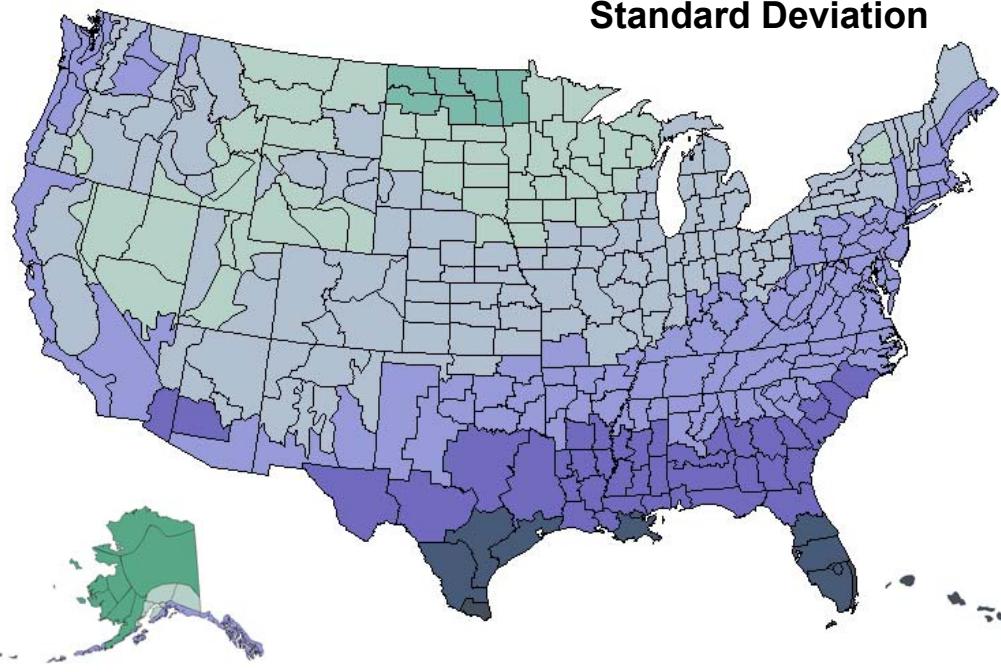
Mean Value



Legend



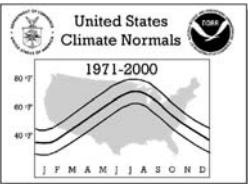
Standard Deviation



National Climatic Data Center
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Asheville, North Carolina

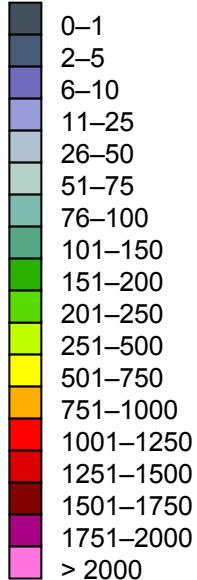
Month: April
Period: 1971-2000
Element: HDD

Map/Legend in Color
Map Page 32

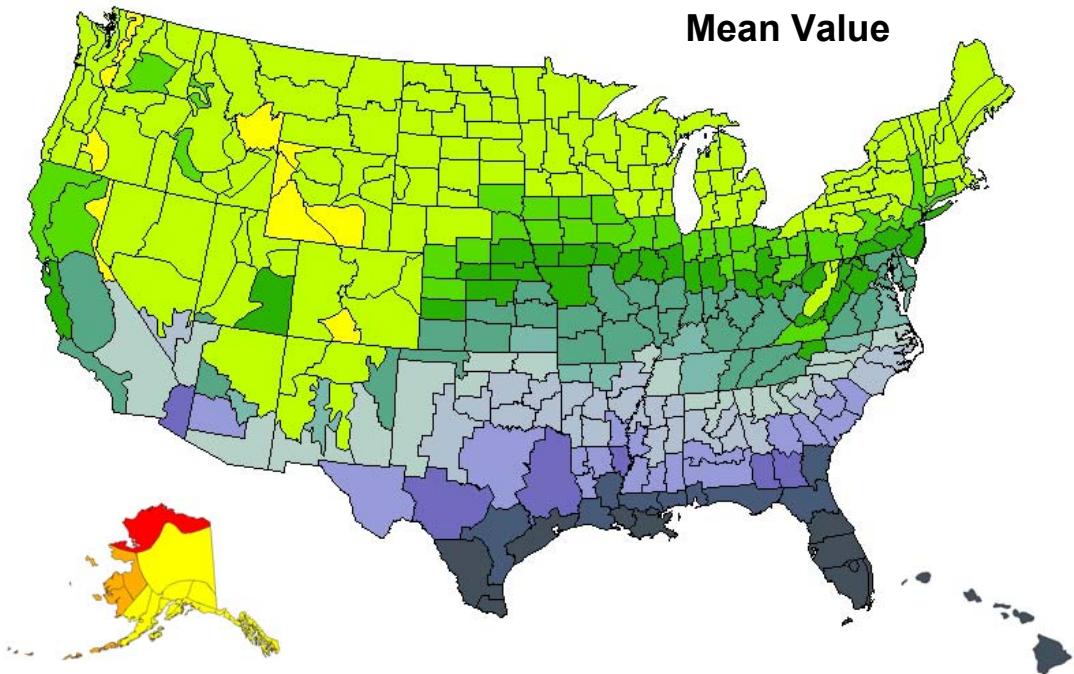


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

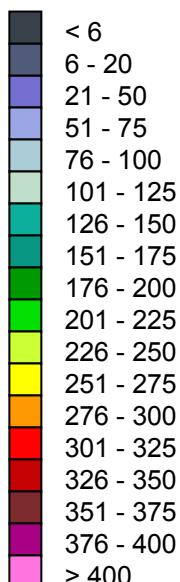
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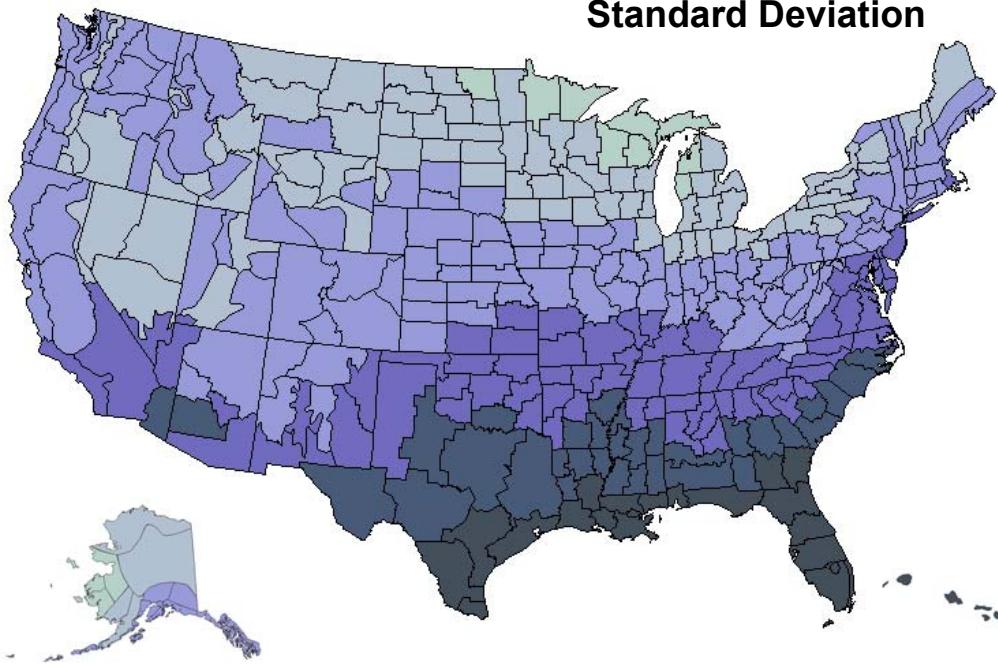
Mean Value



Legend



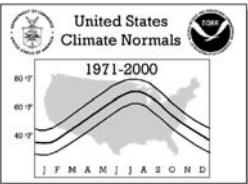
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: May
Period: 1971-2000
Element: HDD

Map/Legend in Color
Map Page 33

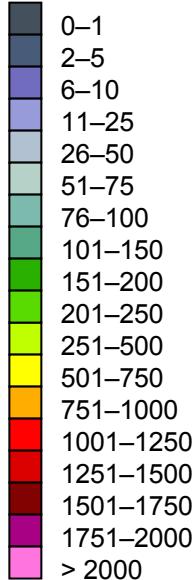


Divisional Normals Maps

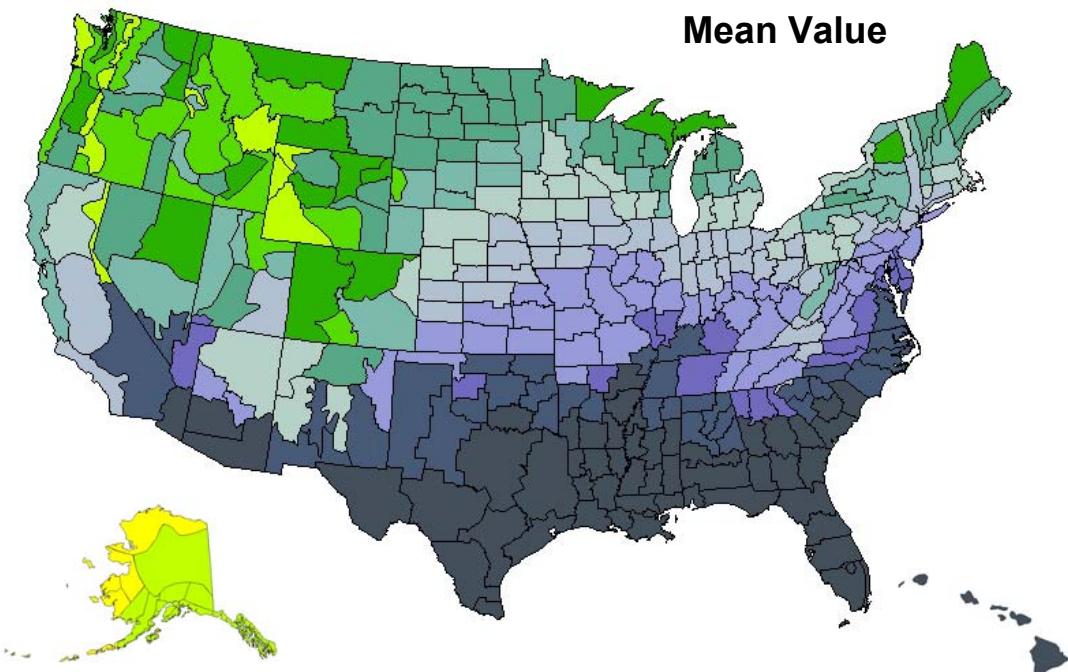
CLIMATOGRAPHY OF THE UNITED STATES NO. 85

Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

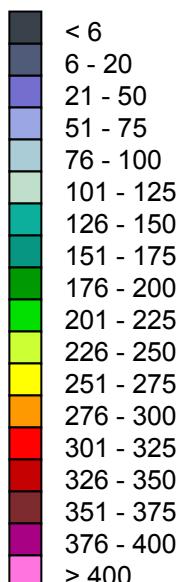
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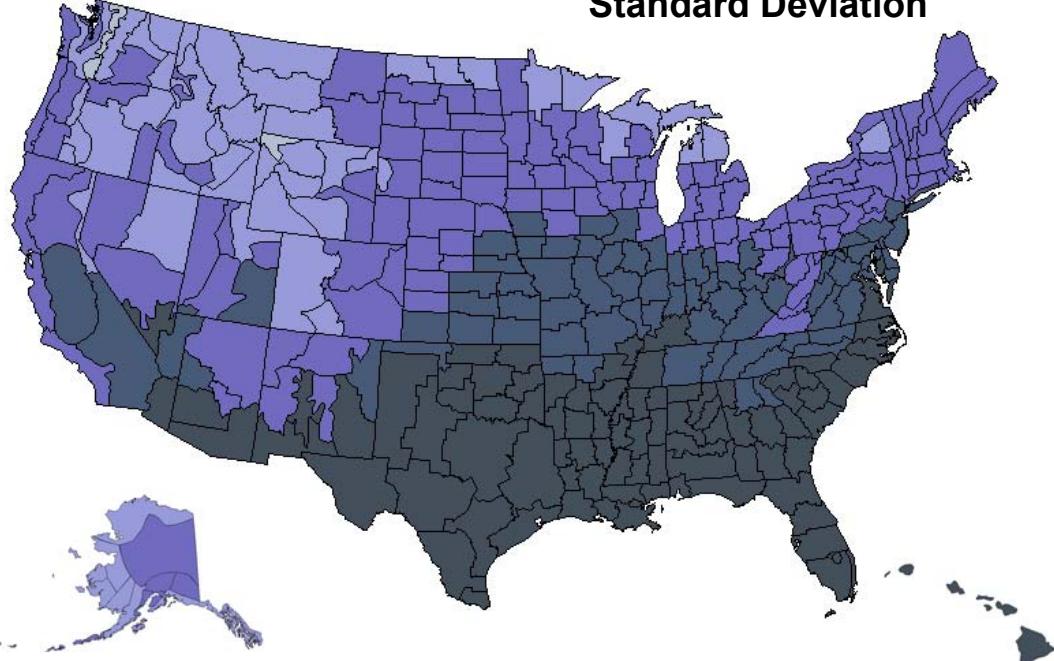
Mean Value



Legend



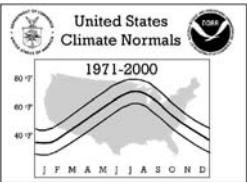
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

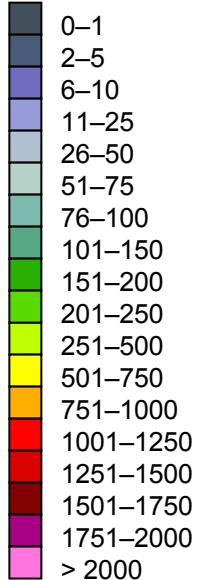
Month: June
Period: 1971-2000
Element: HDD

Map/Legend in Color
Map Page 34

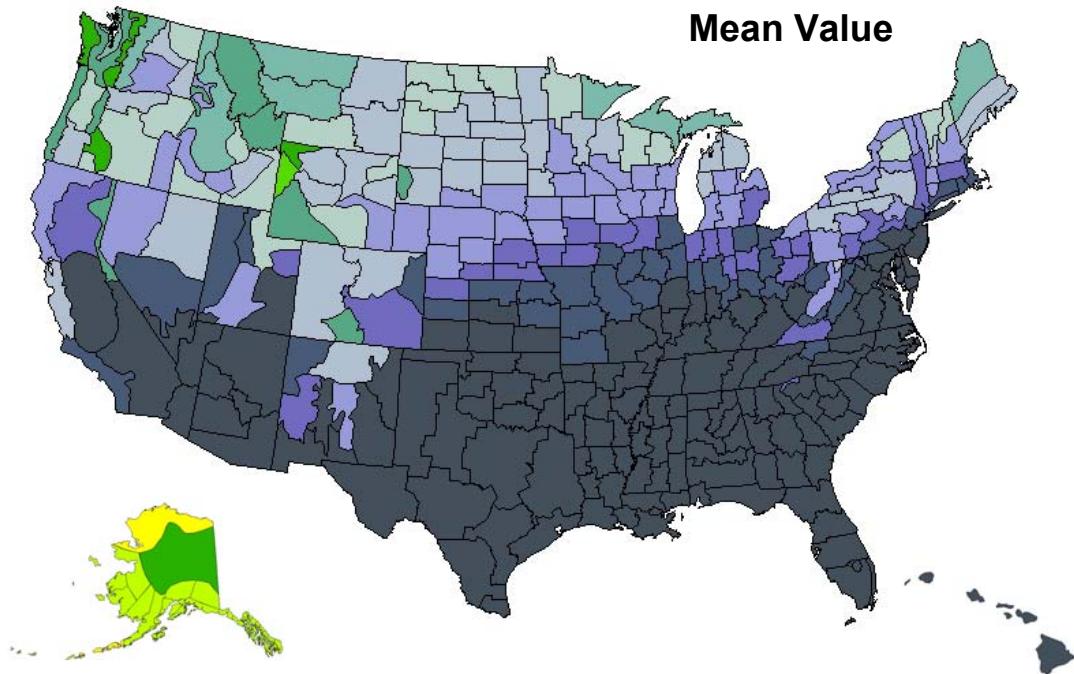


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

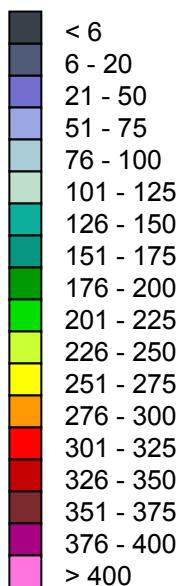
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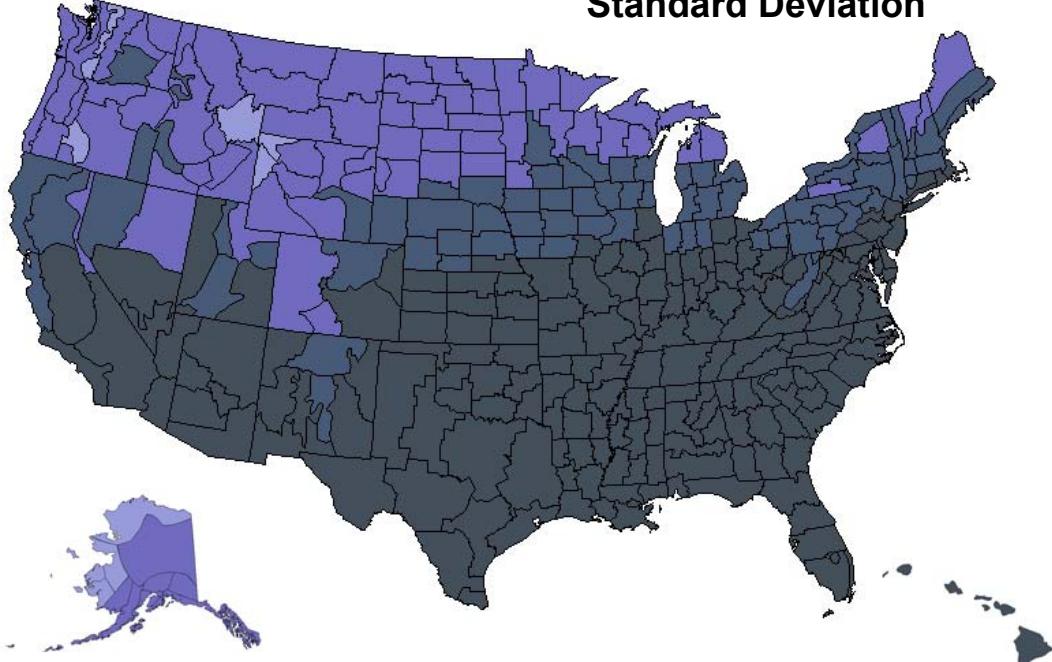
Mean Value



Legend



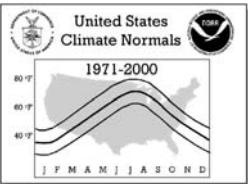
Standard Deviation



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Asheville, North Carolina

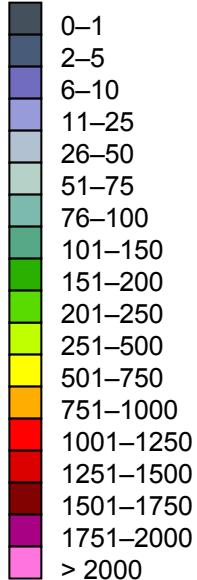
Month: July
Period: 1971-2000
Element: HDD

Map/Legend in Color
Map Page 35

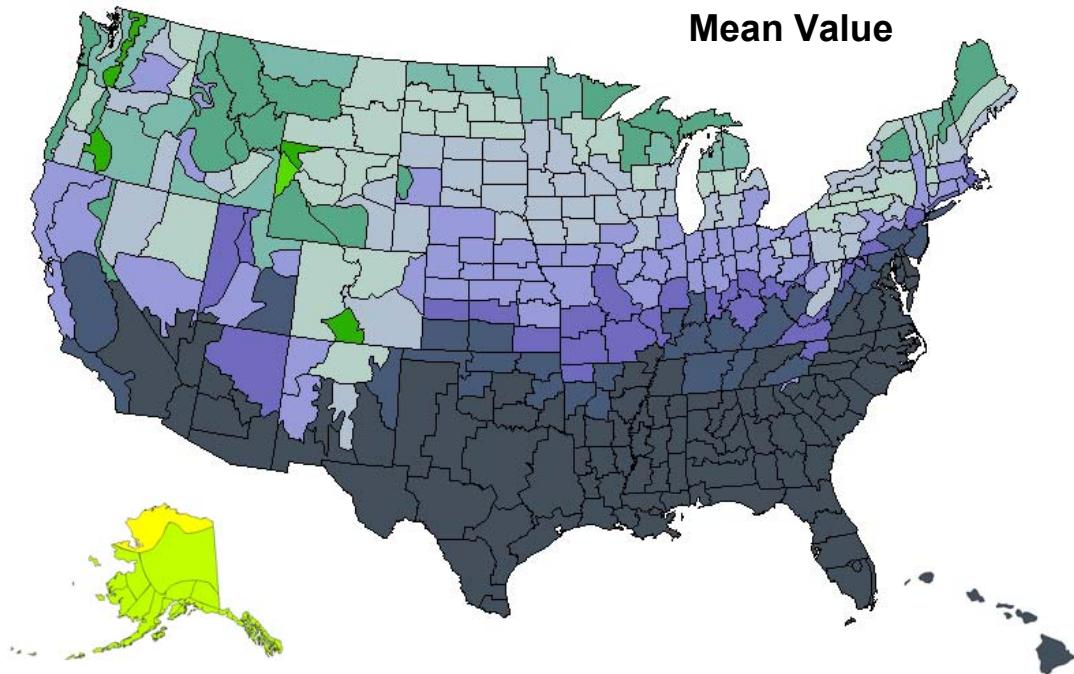


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

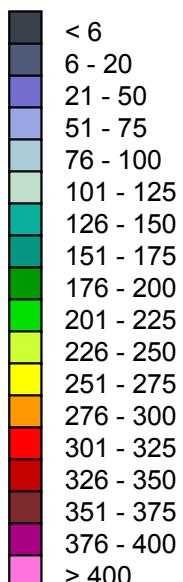
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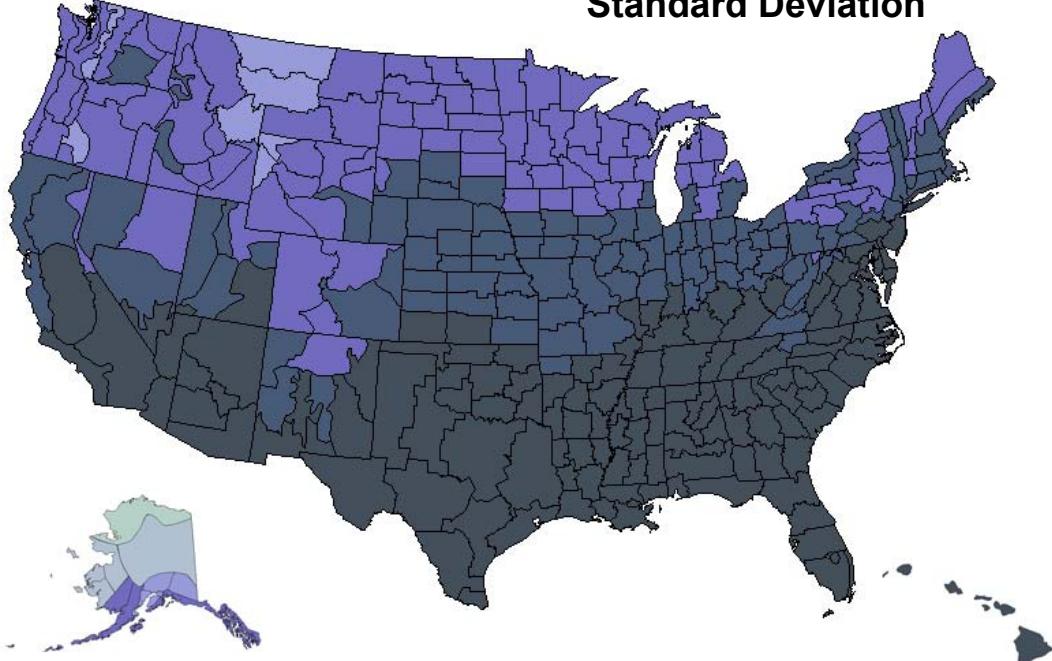
Mean Value



Legend



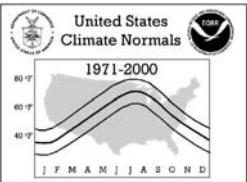
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: August
Period: 1971-2000
Element: HDD

Map/Legend in Color
Map Page 36

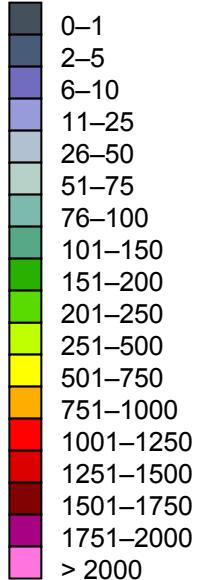


Divisional Normals Maps

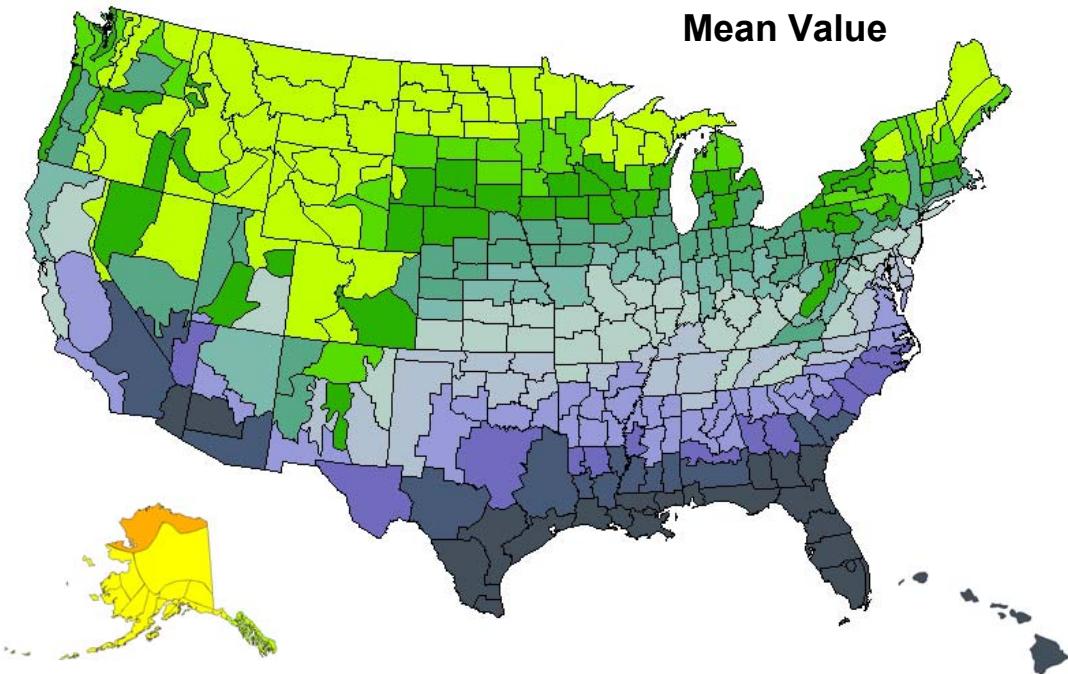
CLIMATOGRAPHY OF THE UNITED STATES NO. 85

Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

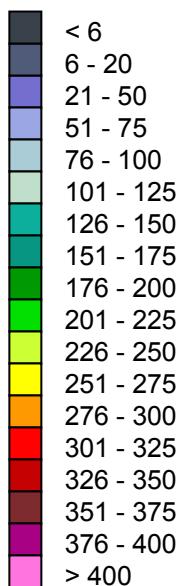
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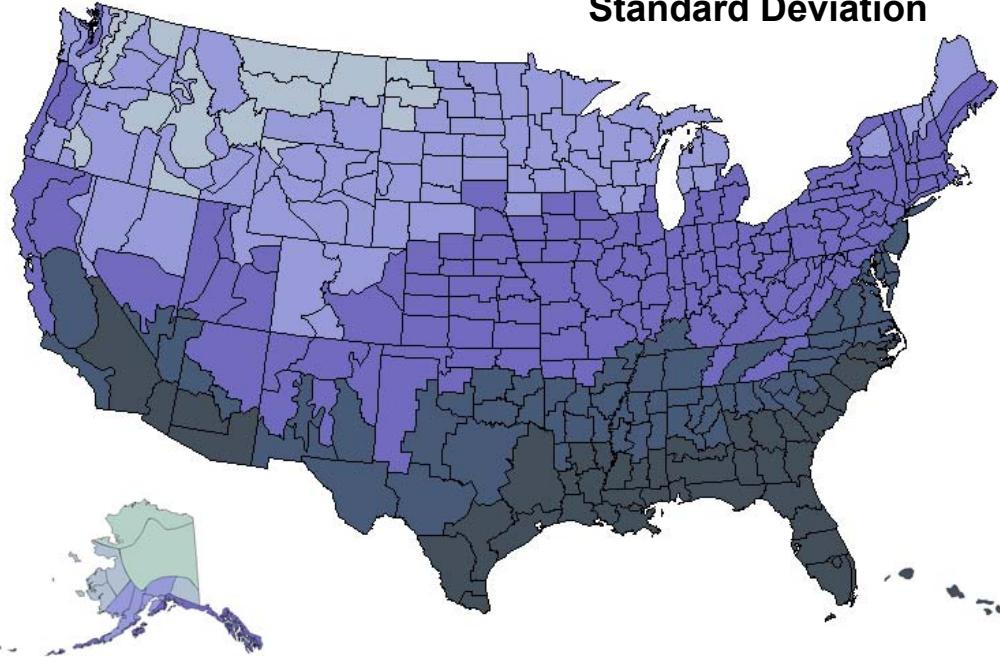
Mean Value



Legend



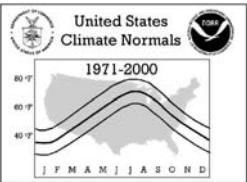
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: **September**
Period: 1971-2000
Element: HDD

Map/Legend in Color
Map Page **37**

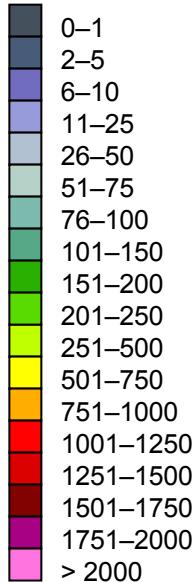


Divisional Normals Maps

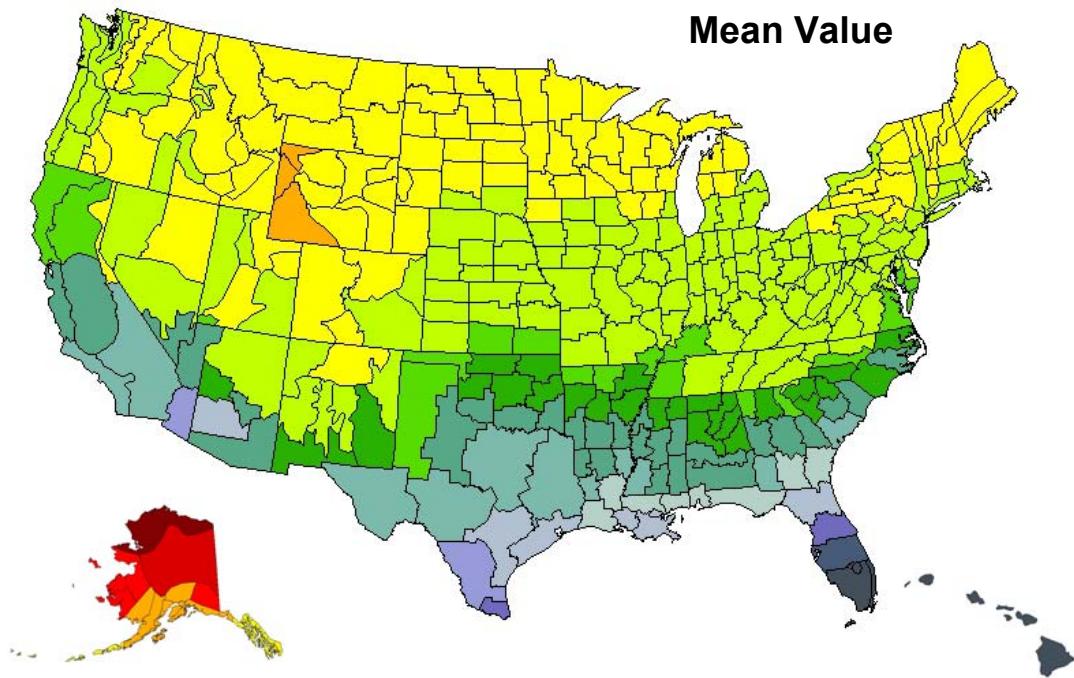
CLIMATOGRAPHY OF THE UNITED STATES NO. 85

Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

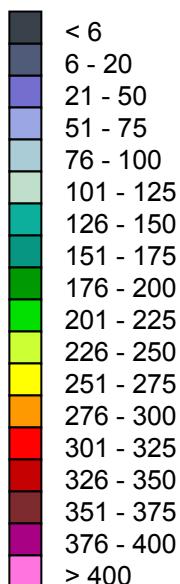
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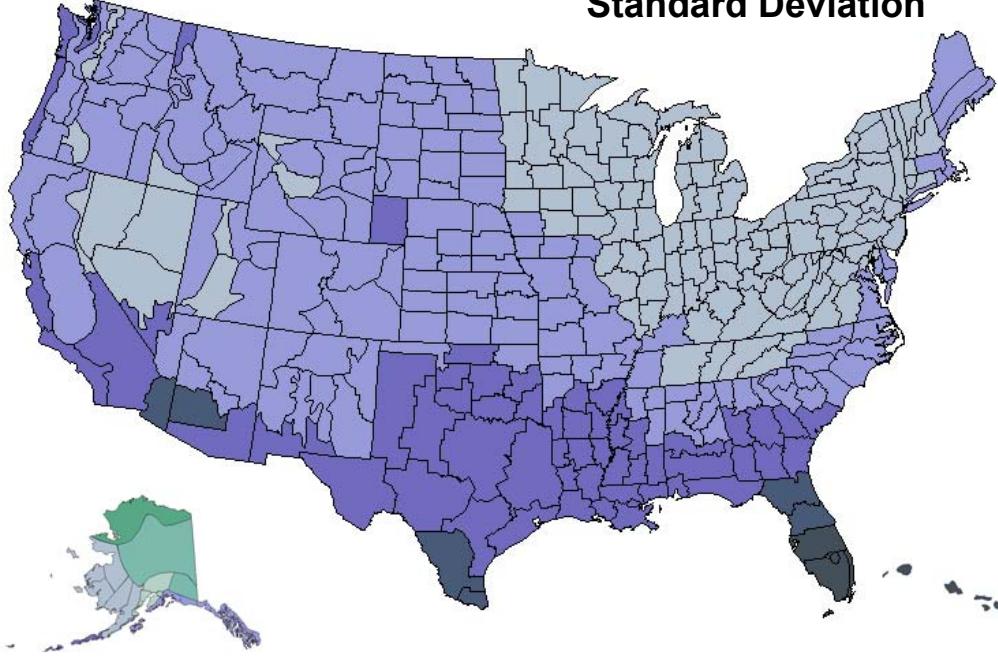
Mean Value



Legend



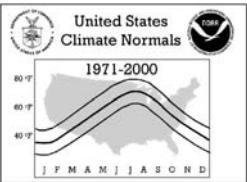
Standard Deviation



National Climatic Data Center
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Asheville, North Carolina

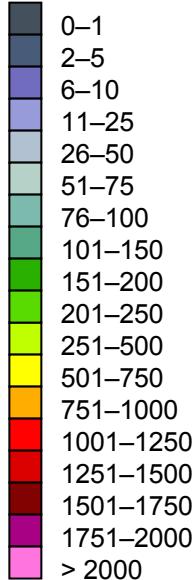
Month: October
Period: 1971-2000
Element: HDD

Map/Legend in Color
Map Page 38

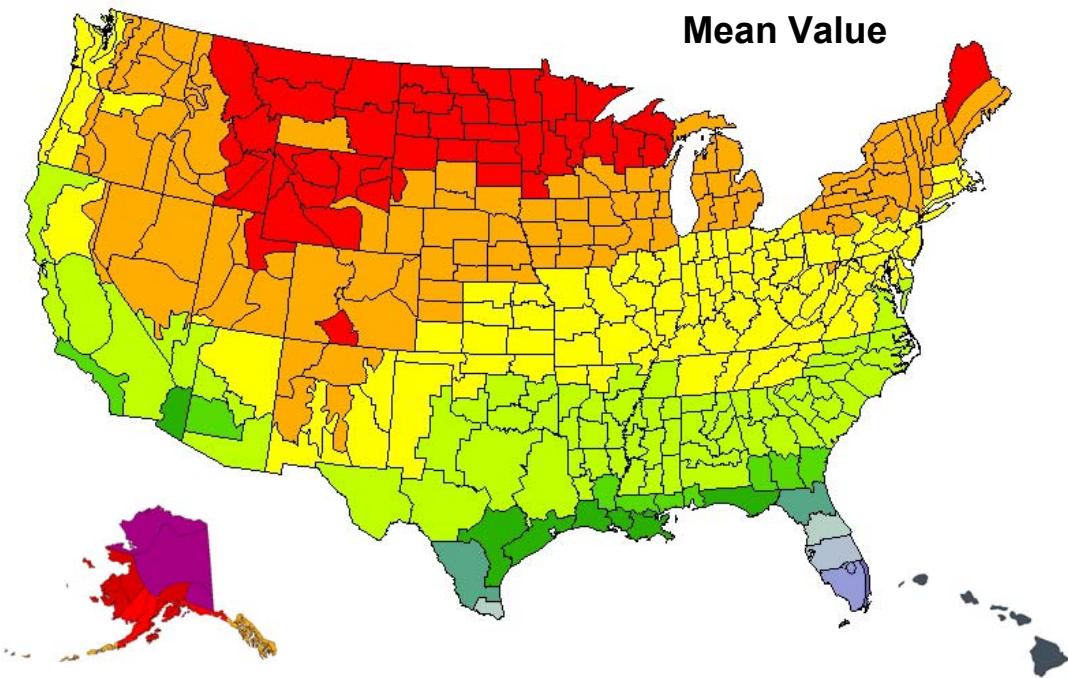


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

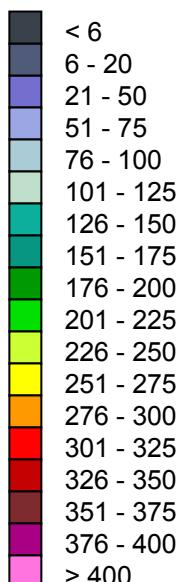
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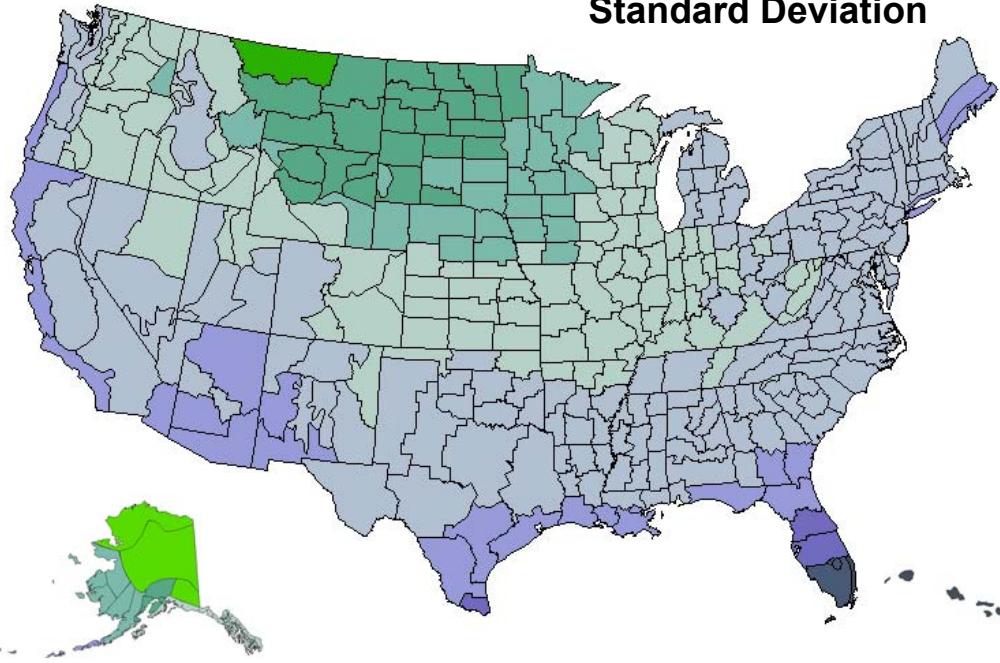
Mean Value



Legend



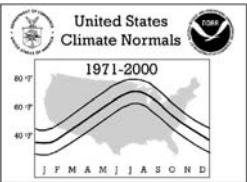
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

Month: November
Period: 1971-2000
Element: HDD

Map/Legend in Color
Map Page 39

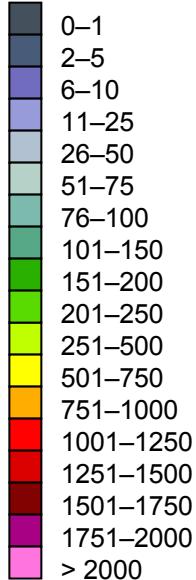


Divisional Normals Maps

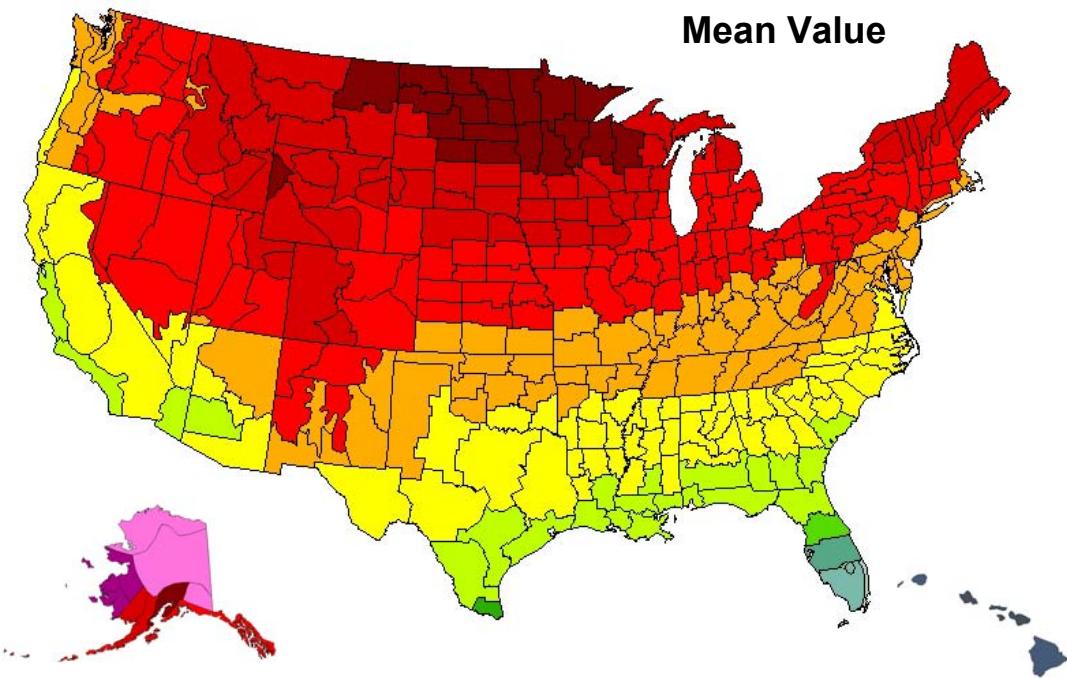
CLIMATOGRAPHY OF THE UNITED STATES NO. 85

Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

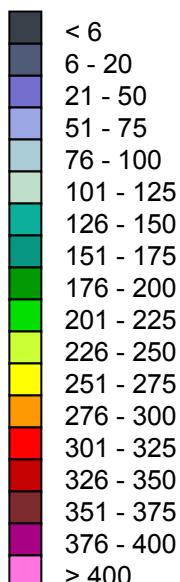
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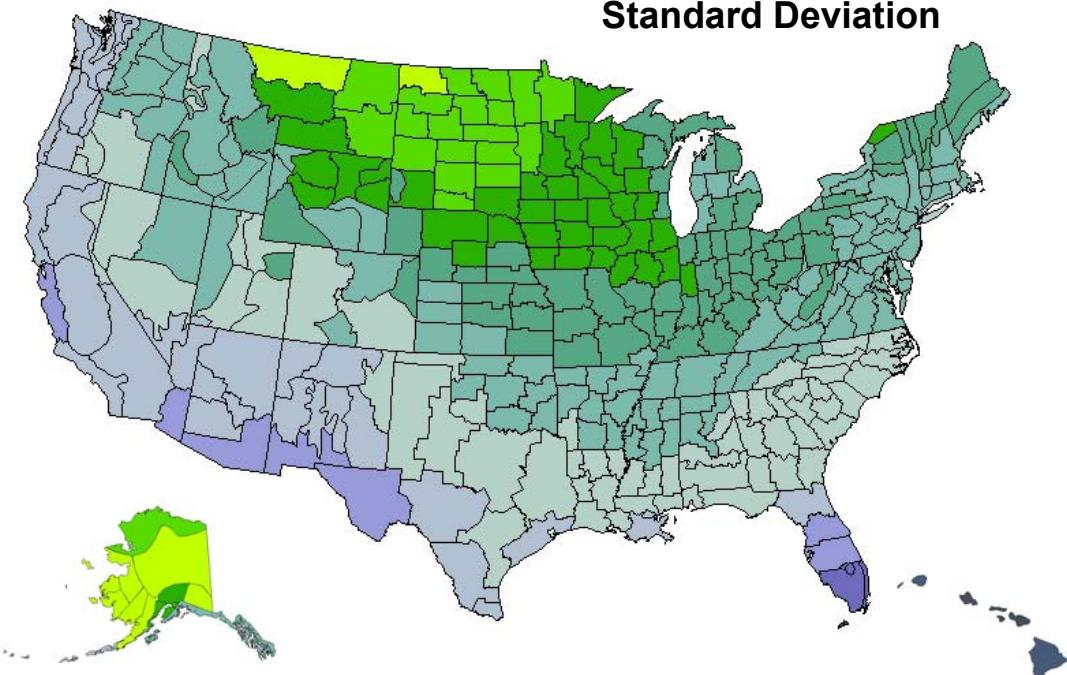
Mean Value



Legend



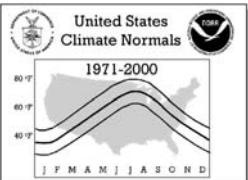
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

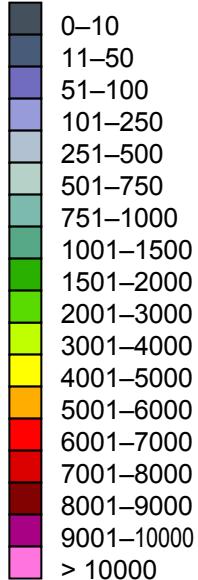
Month: December
Period: 1971-2000
Element: HDD

Map/Legend in Color
Map Page 40

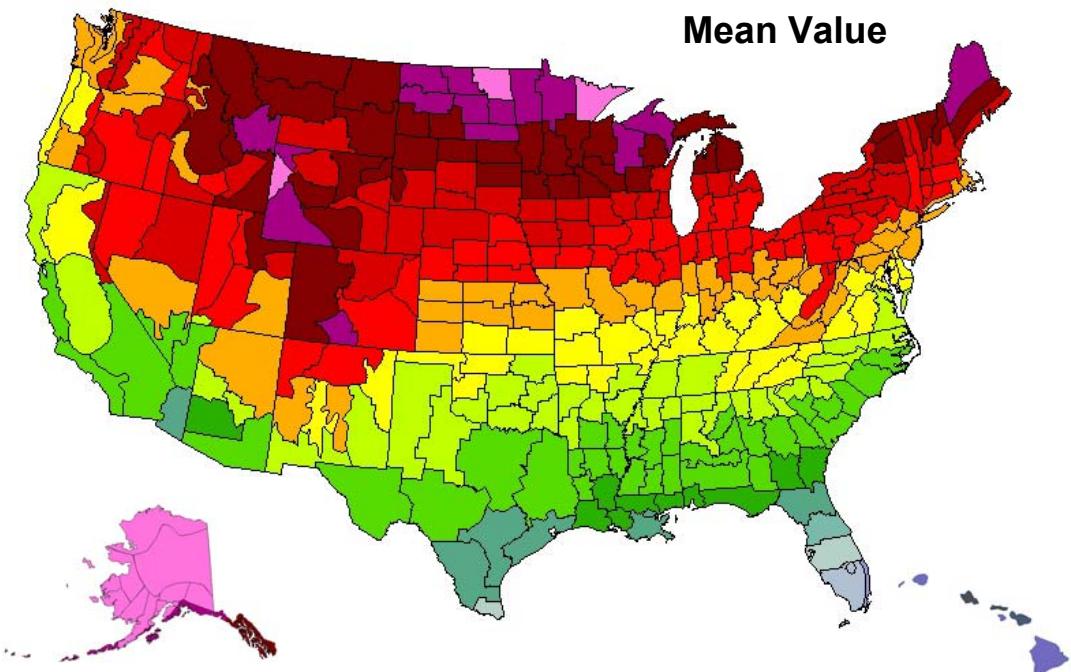


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

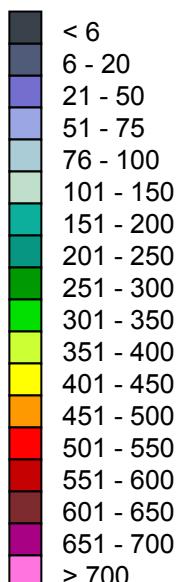
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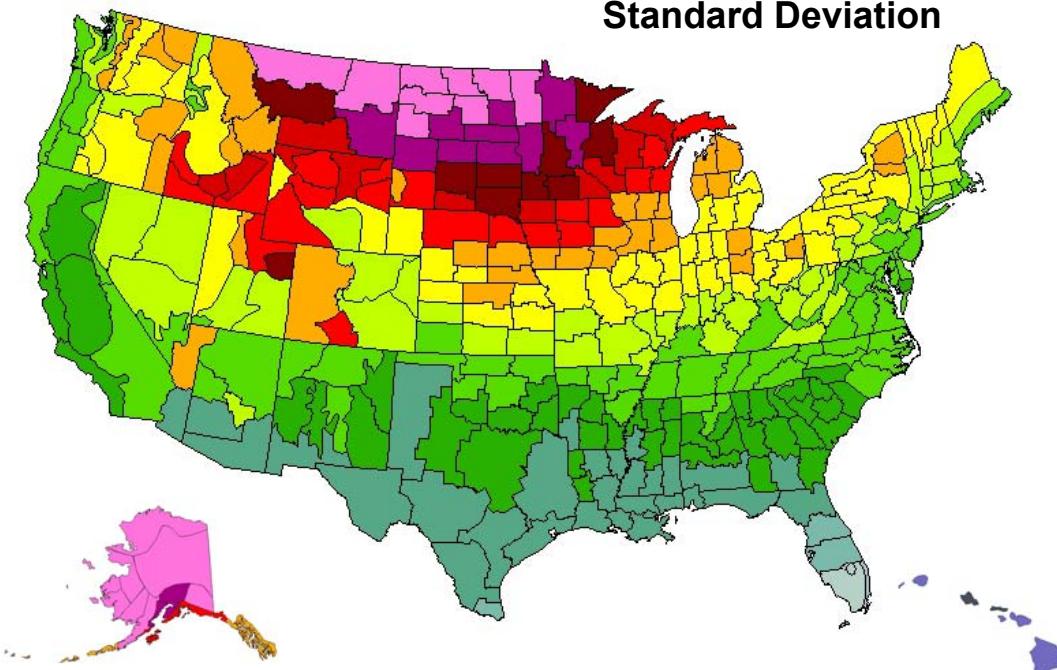
Mean Value



Legend



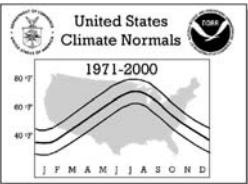
Standard Deviation



National Climatic Data Center
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Asheville, North Carolina

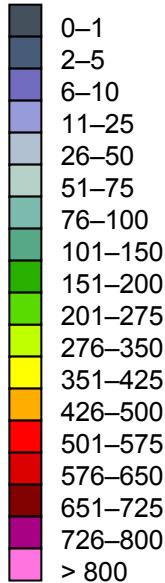
Month: **Annual**
Period: **1971-2000**
Element: **HDD**

Map/Legend in Color
Map Page **41**

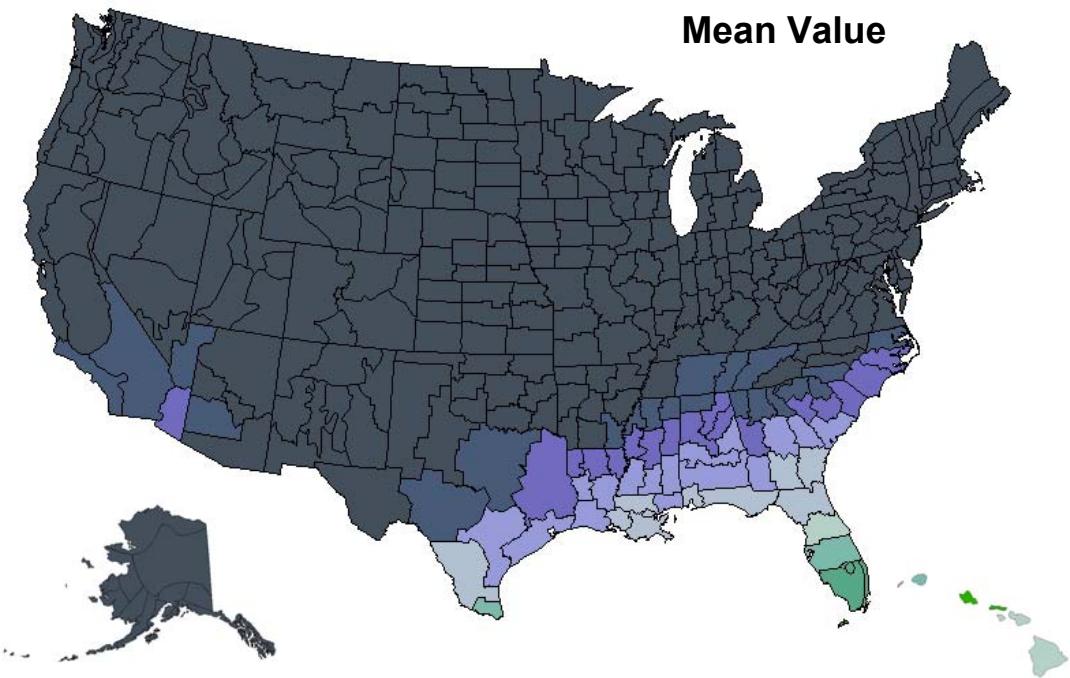


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

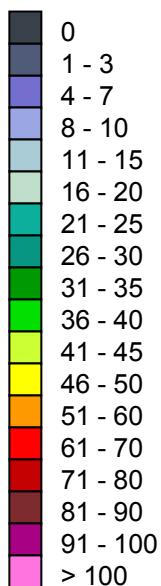
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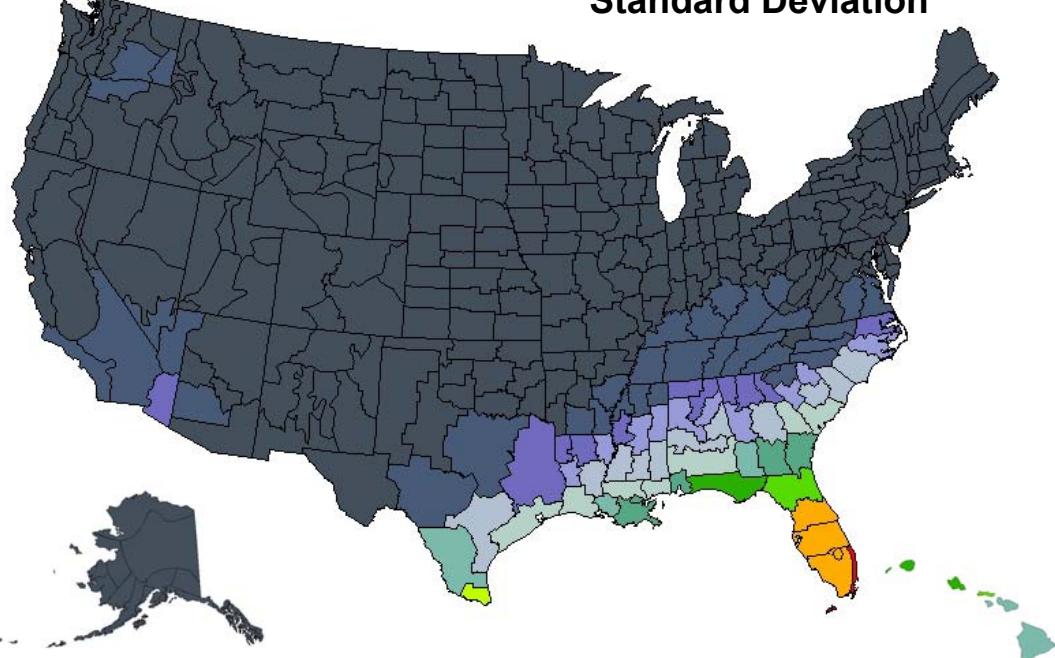
Mean Value



Legend



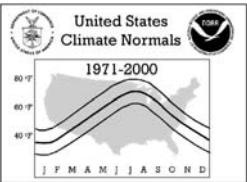
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

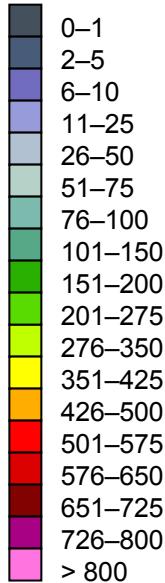
Month: **January**
Period: **1971-2000**
Element: **CDD**

Map/Legend in Color
Map Page **42**

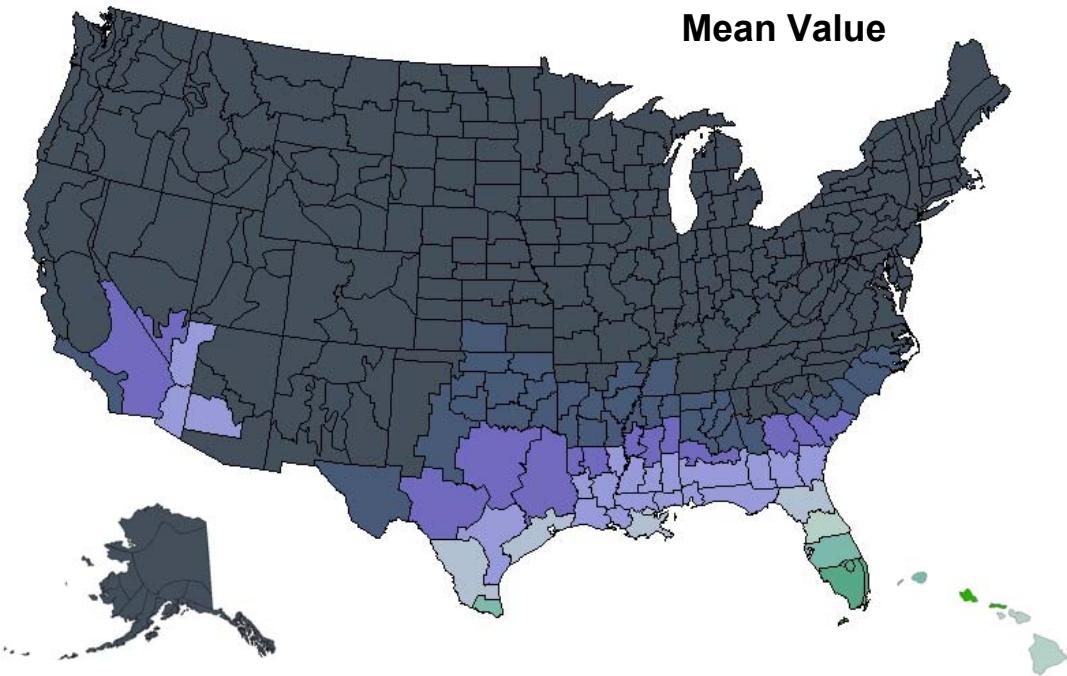


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

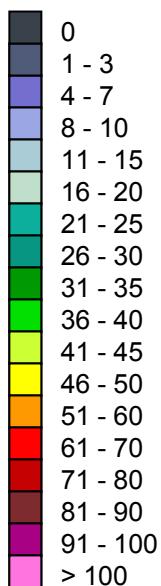
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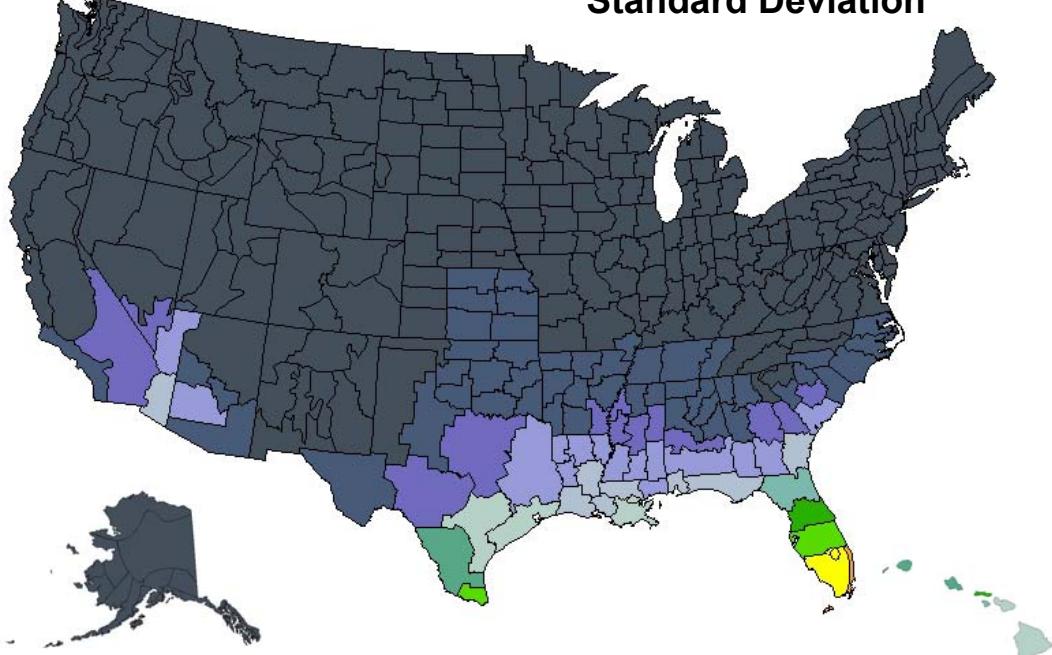
Mean Value



Legend



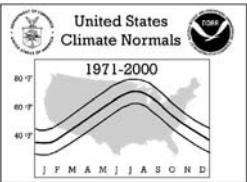
Standard Deviation



National Climatic Data Center
NESDIS/NOAA
Asheville, North Carolina

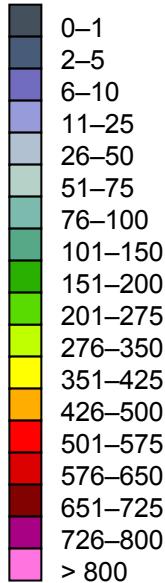
Month: February
Period: 1971-2000
Element: CDD

Map/Legend in Color
Map Page 43

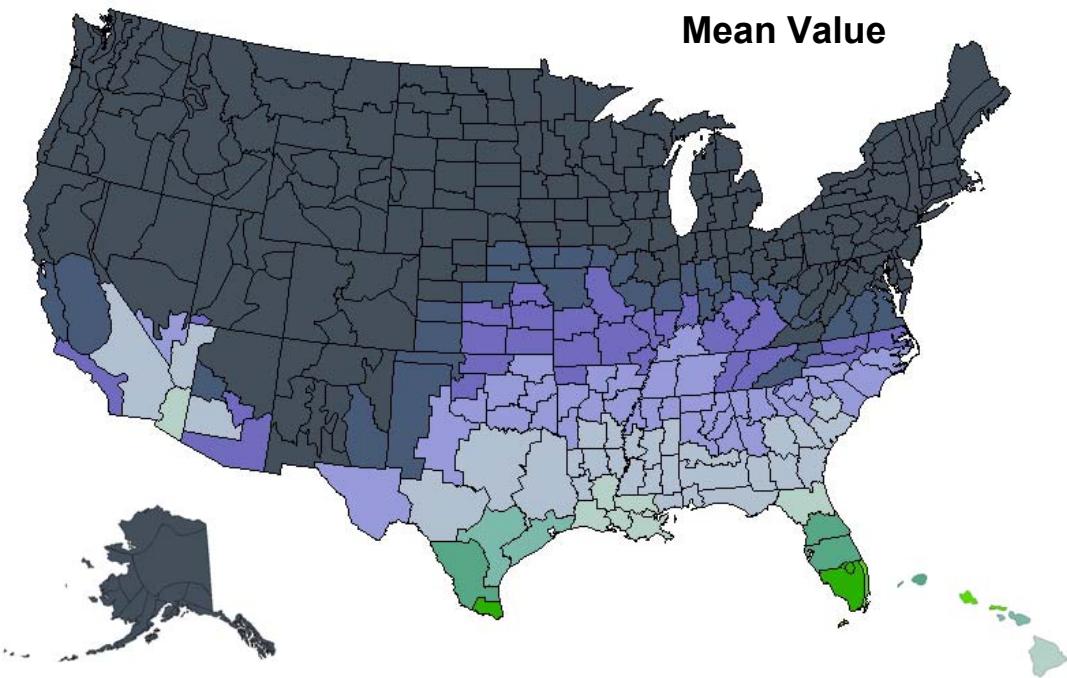


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

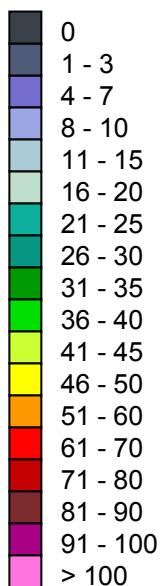
Legend



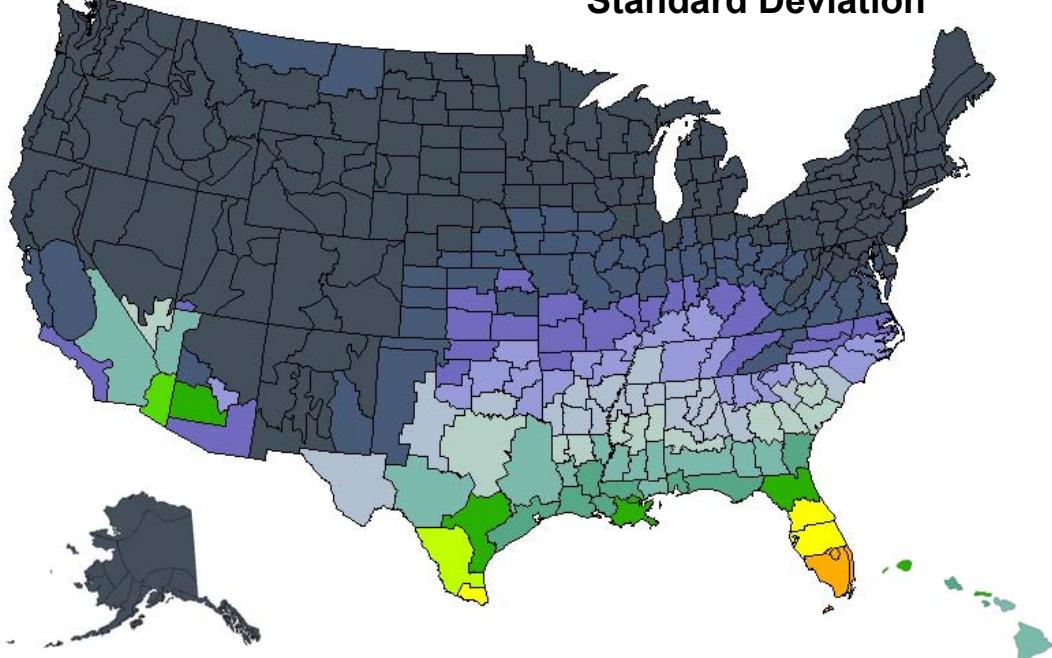
Mean Value



Legend



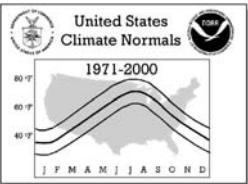
Standard Deviation



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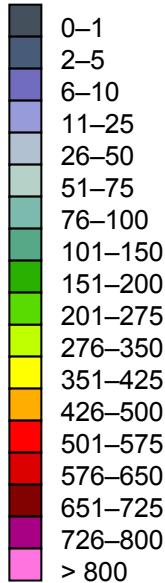
Month: March
Period: 1971-2000
Element: CDD

Map/Legend in Color
Map Page 44

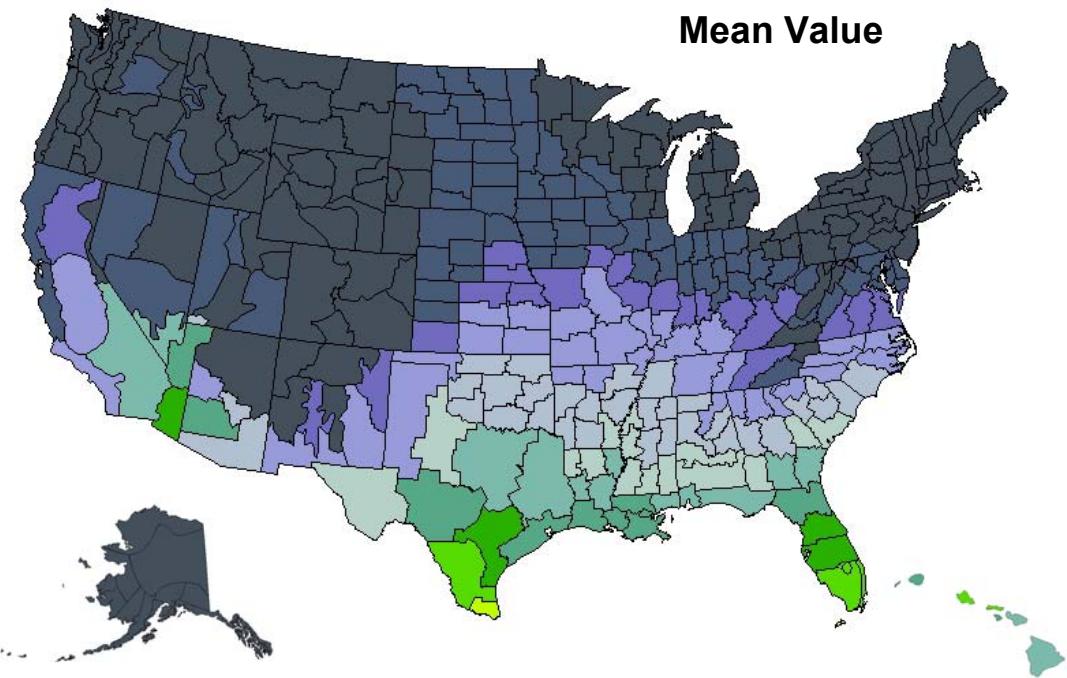


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

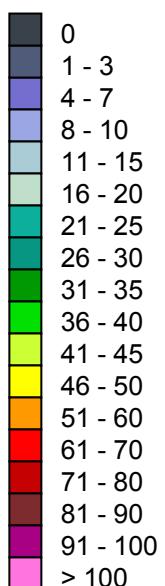
Legend



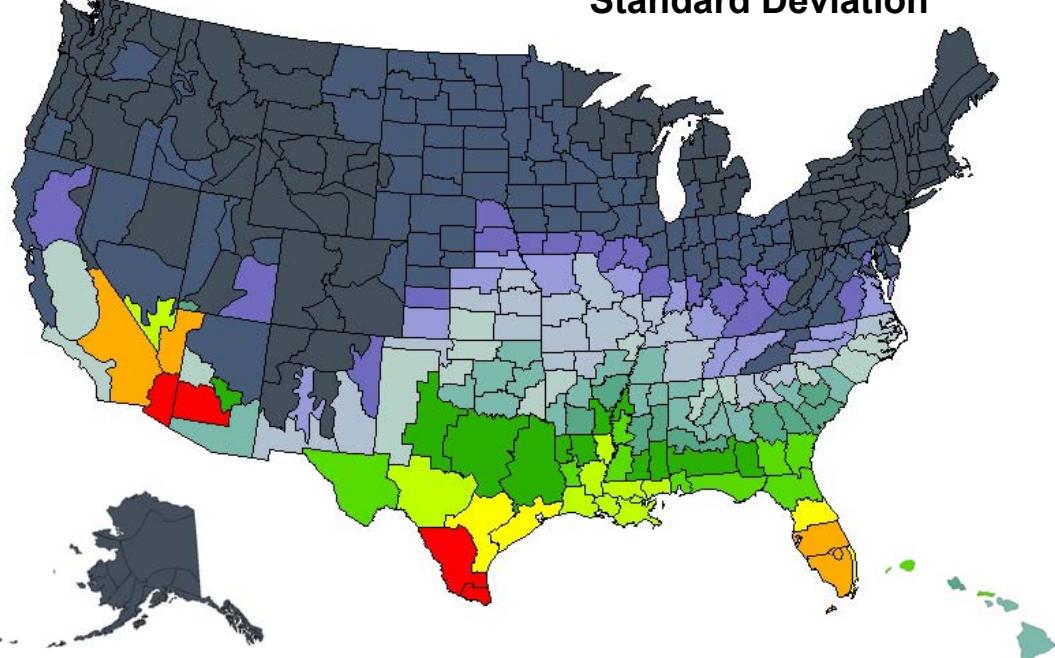
Mean Value



Legend



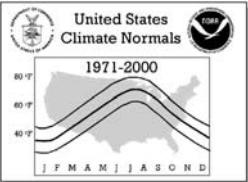
Standard Deviation



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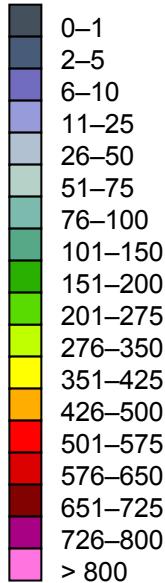
Month: April
Period: 1971-2000
Element: CDD

Map/Legend in Color
Map Page 45

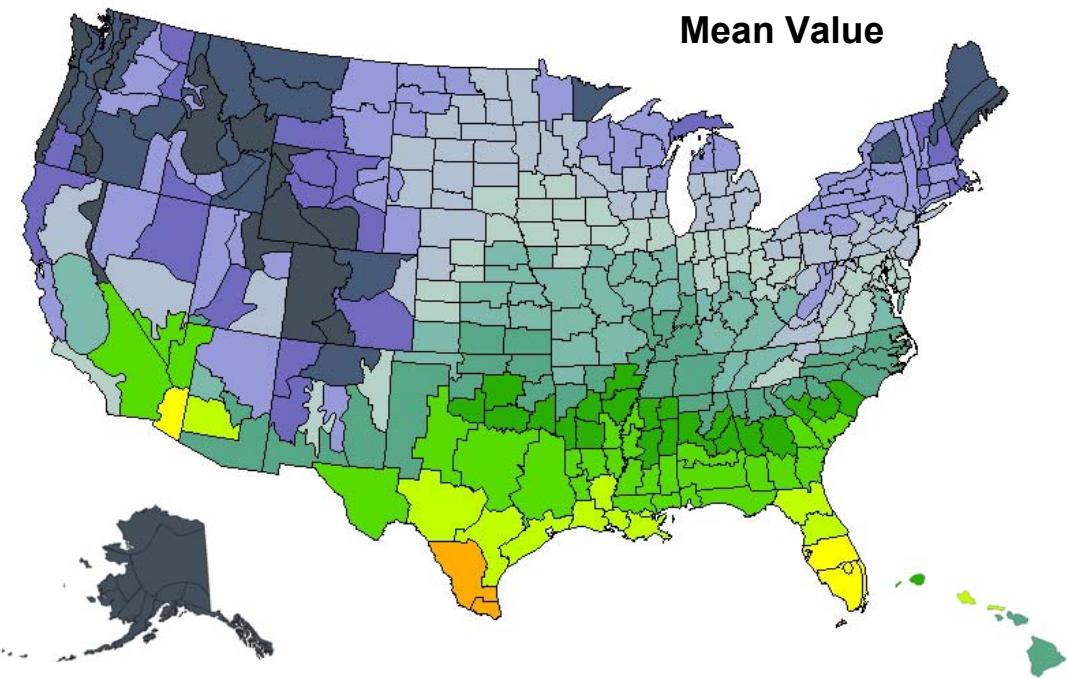


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

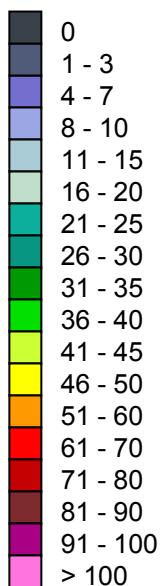
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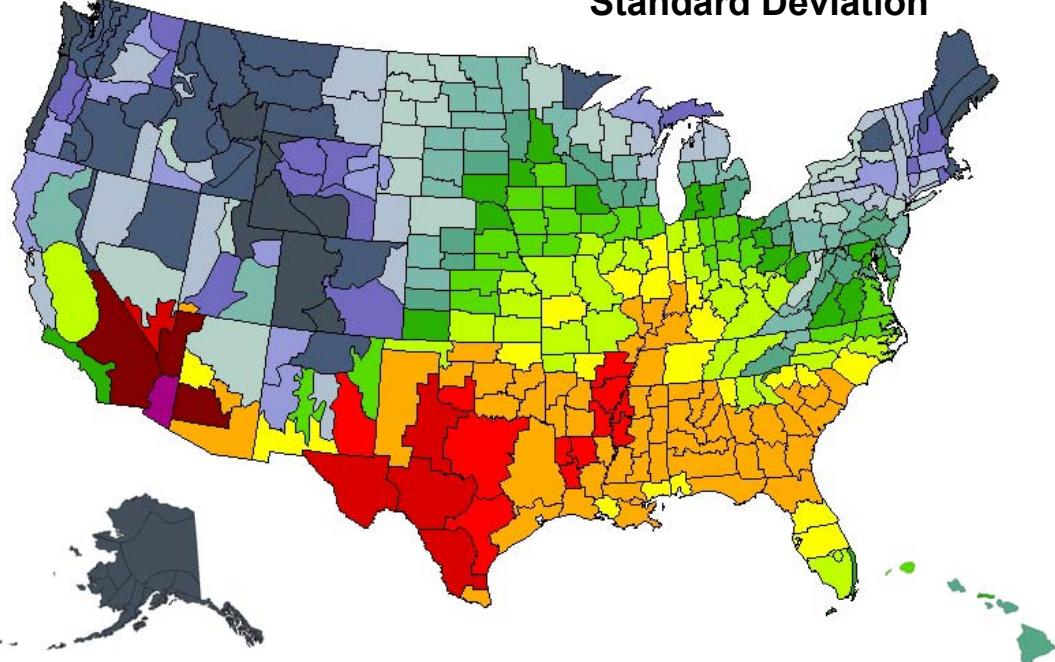
Mean Value



Legend



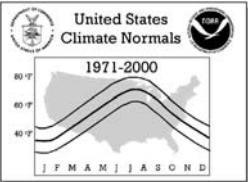
Standard Deviation



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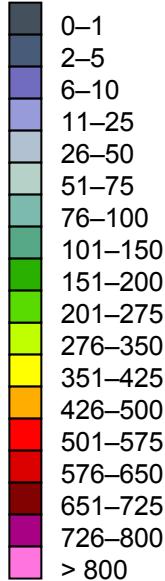
Month: May
Period: 1971-2000
Element: CDD

Map/Legend in Color
Map Page 46

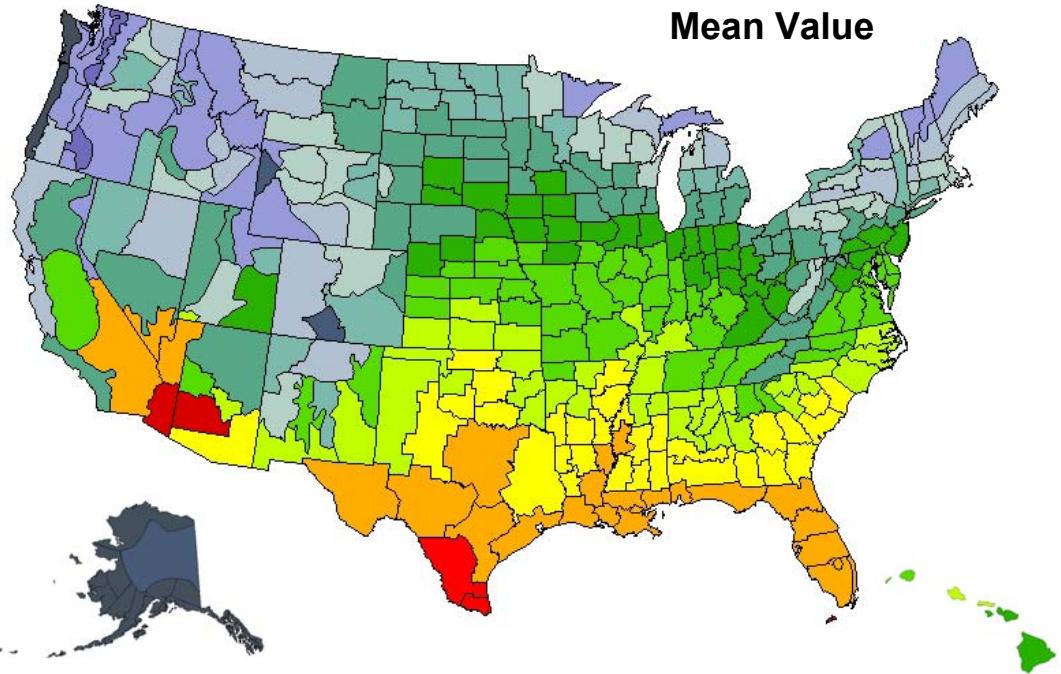


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

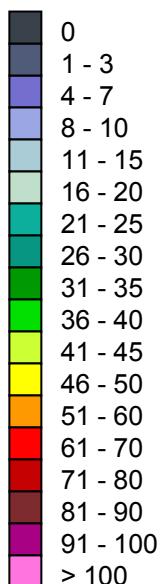
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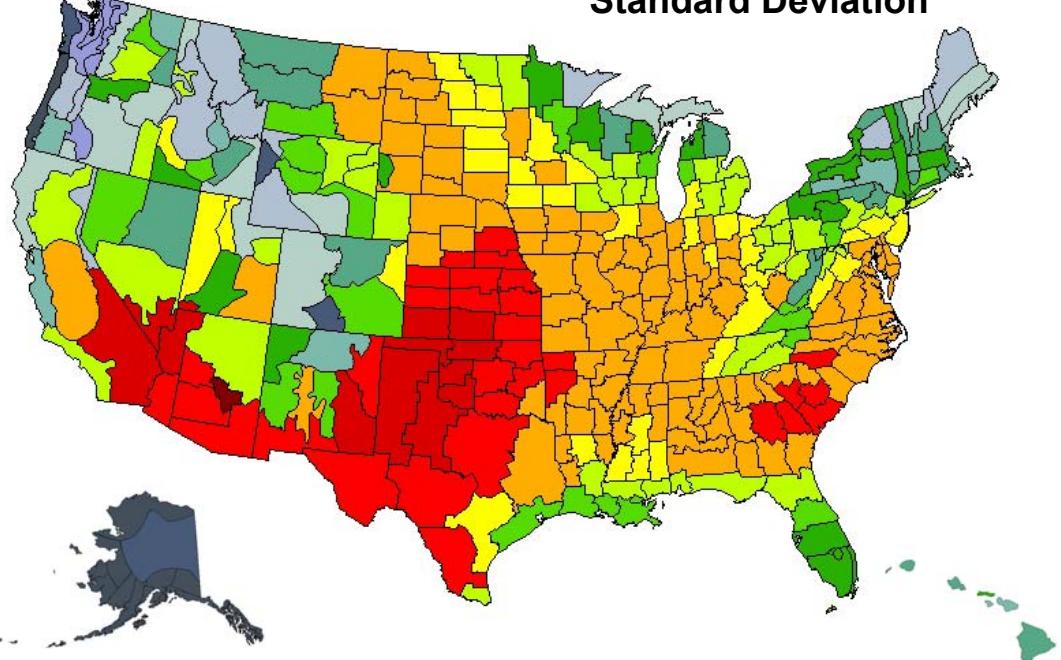
Mean Value



Legend



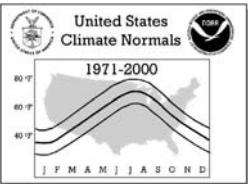
Standard Deviation



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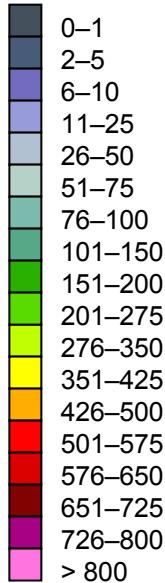
Month: June
Period: 1971-2000
Element: CDD

Map/Legend in Color
Map Page 47

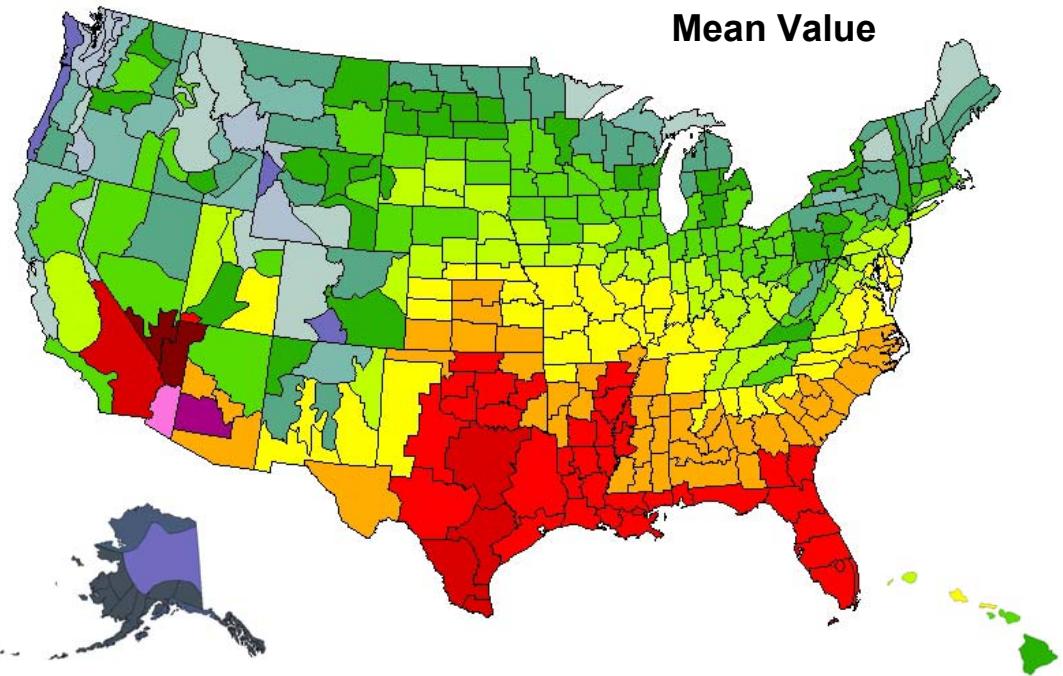


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

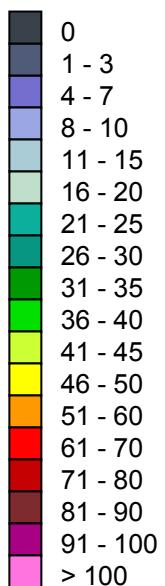
Legend



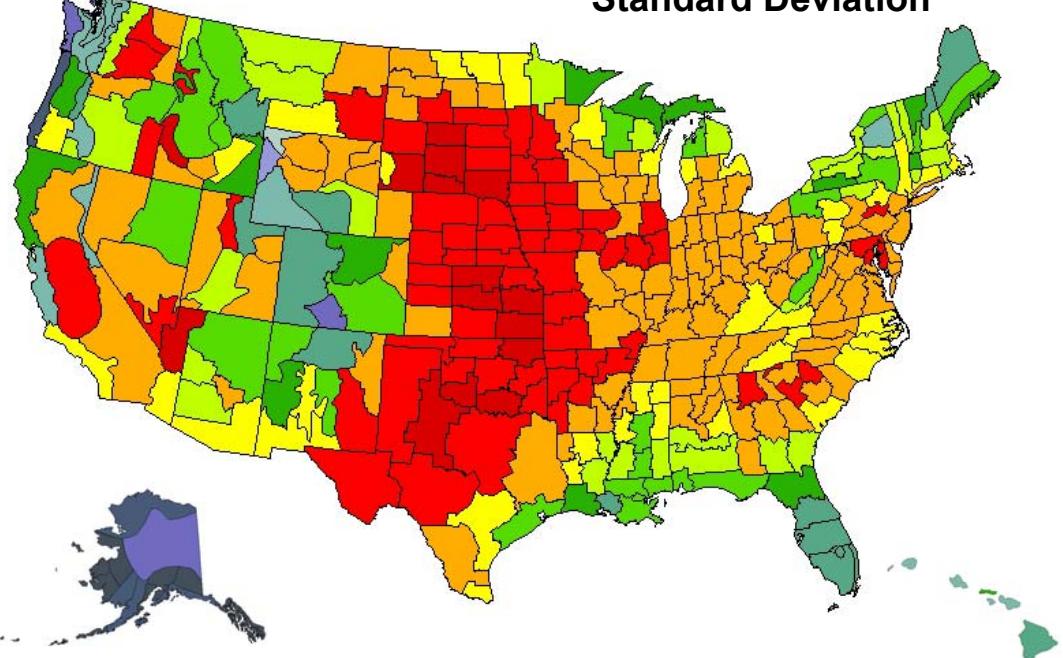
Mean Value



Legend



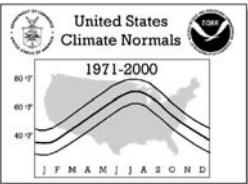
Standard Deviation



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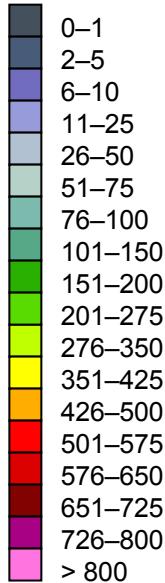
Month: July
Period: 1971-2000
Element: CDD

Map/Legend in Color
Map Page 48

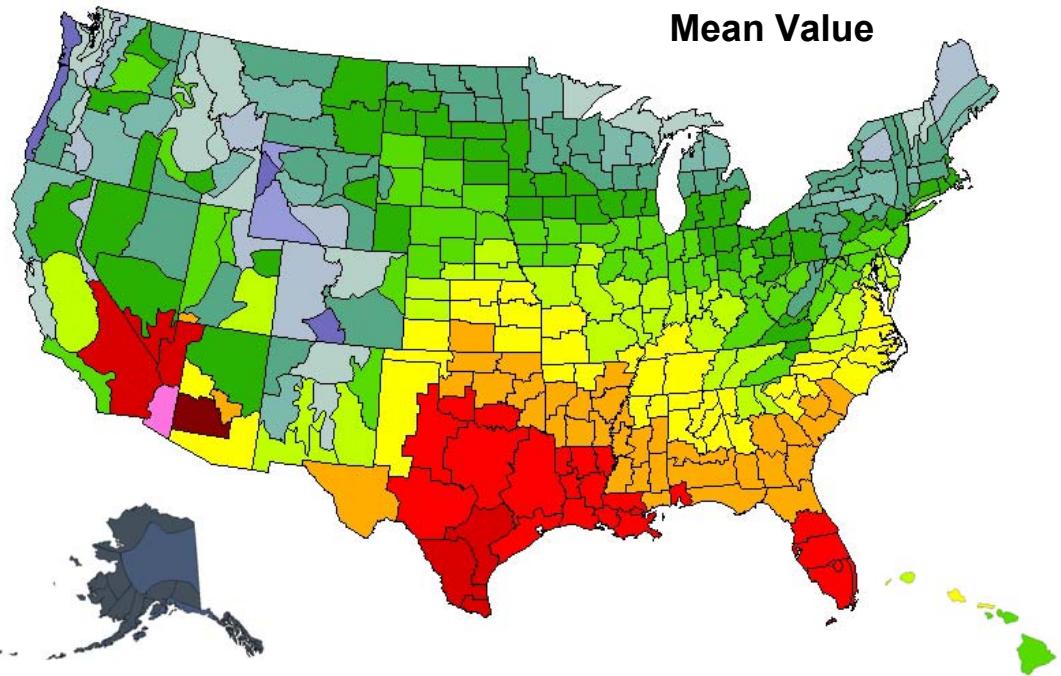


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

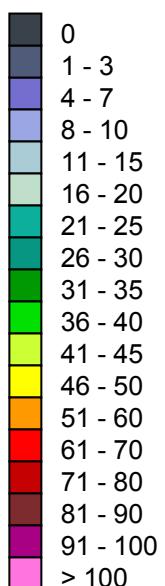
Legend



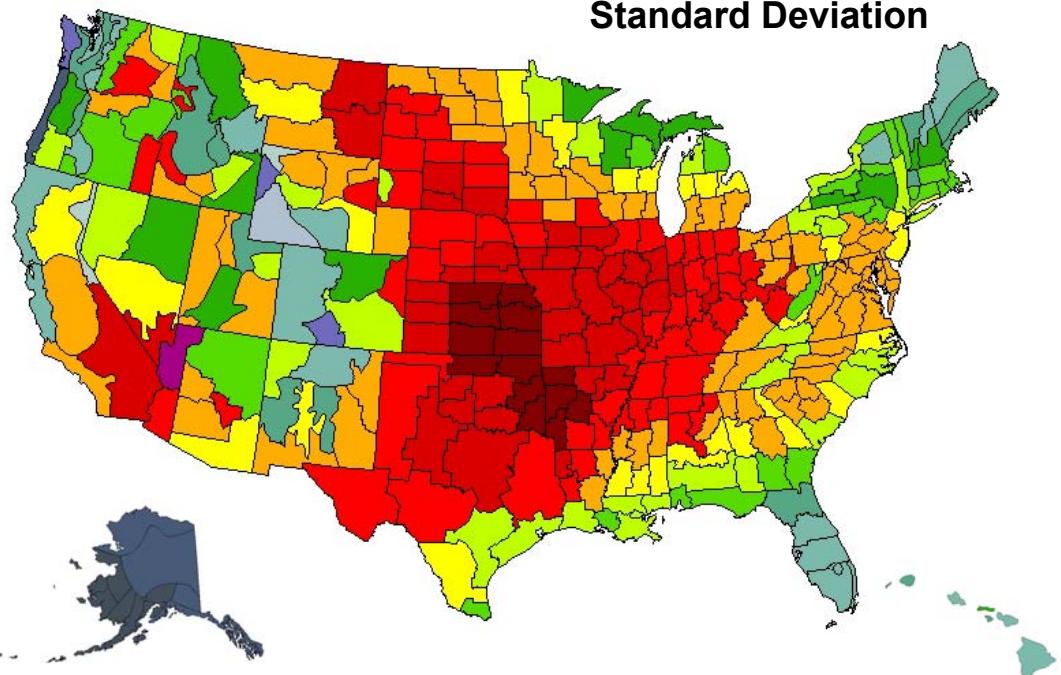
Mean Value



Legend



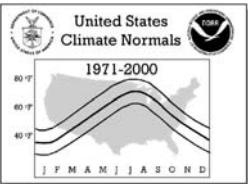
Standard Deviation



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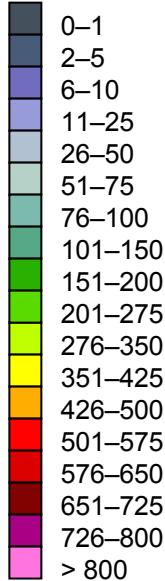
Month: August
Period: 1971-2000
Element: CDD

Map/Legend in Color
Map Page 49

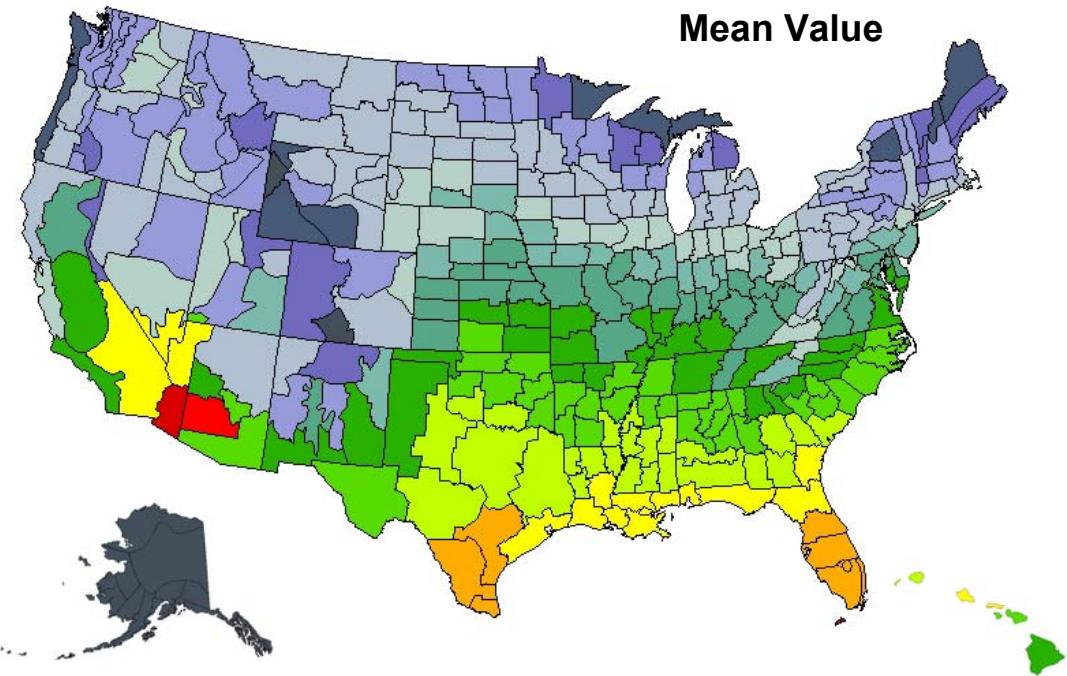


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

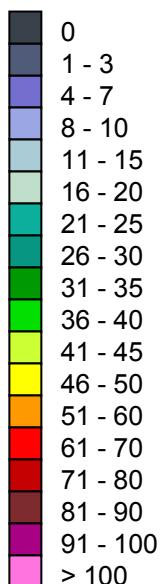
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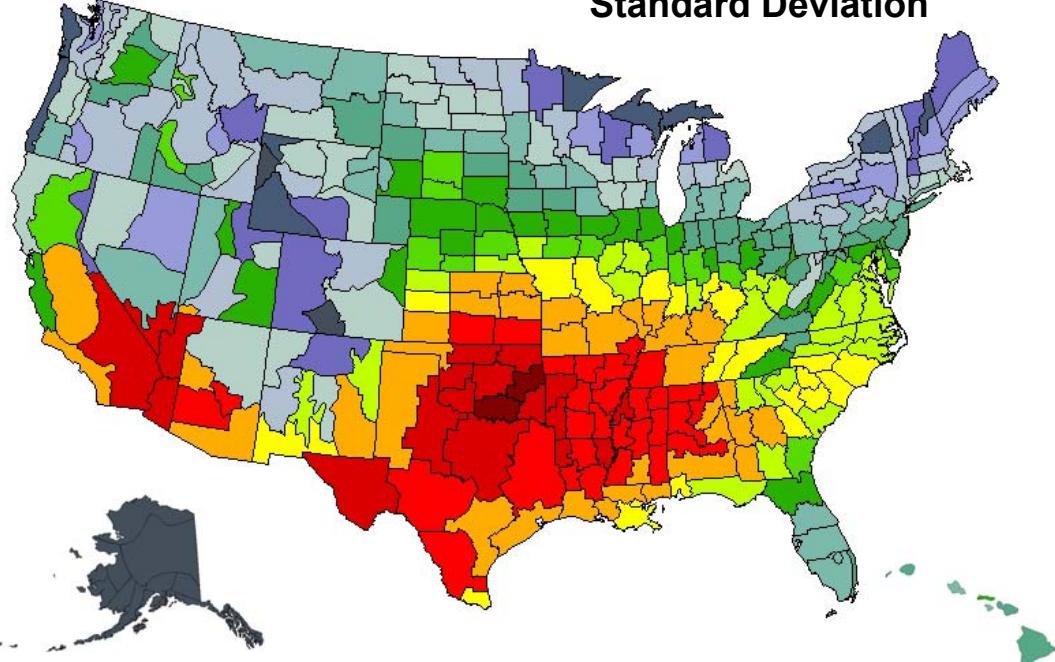
Mean Value



Legend



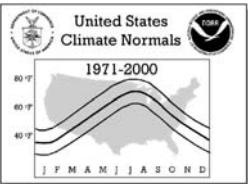
Standard Deviation



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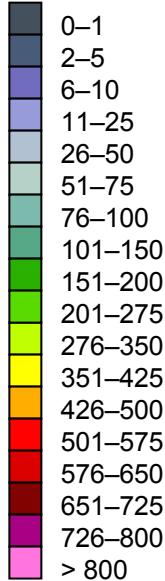
Month: September
Period: 1971-2000
Element: CDD

Map/Legend in Color
Map Page 50

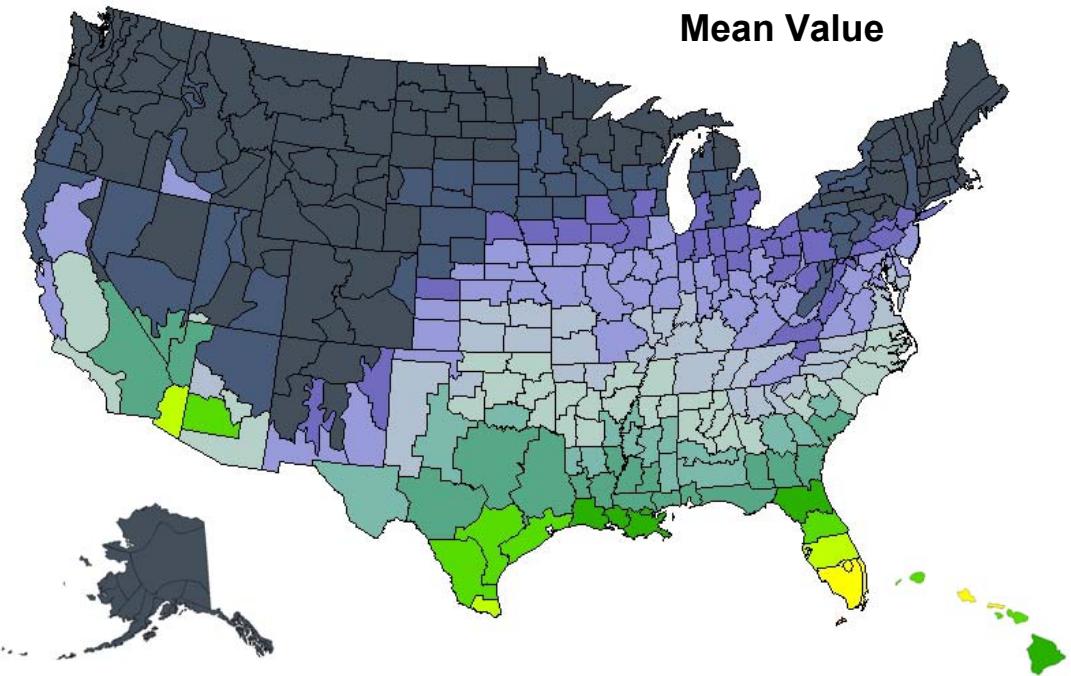


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

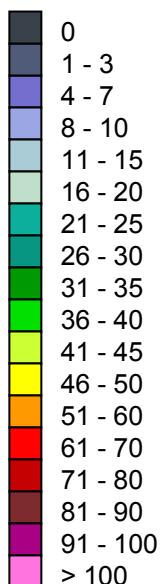
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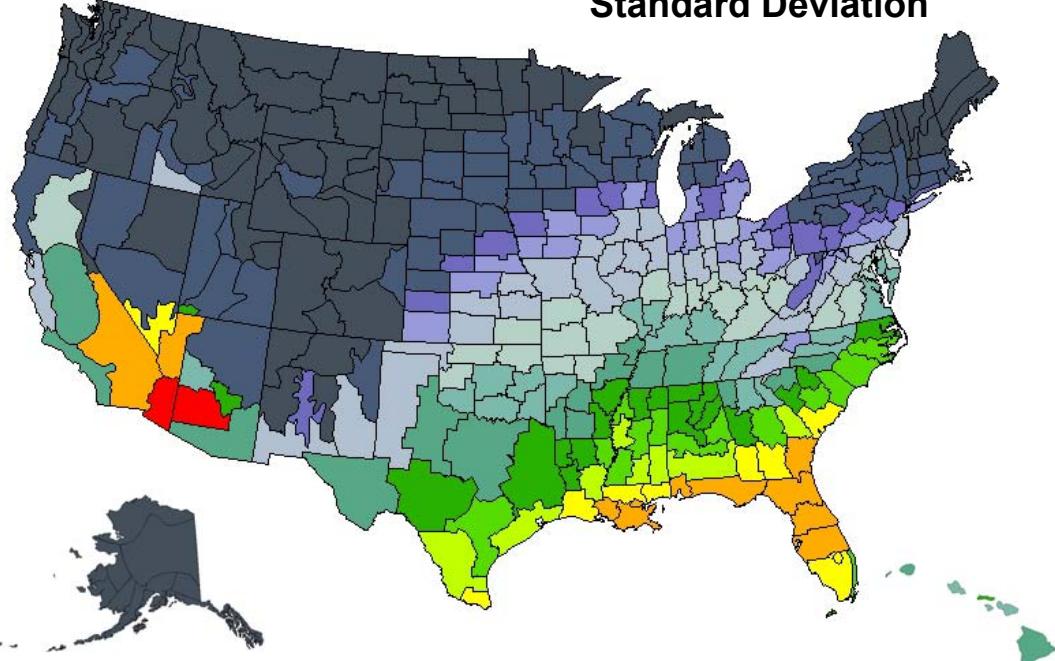
Mean Value



Legend



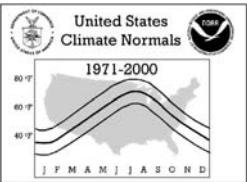
Standard Deviation



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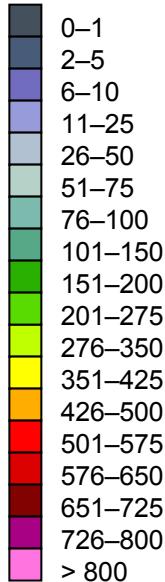
Month: October
Period: 1971-2000
Element: CDD

Map/Legend in Color
Map Page 51

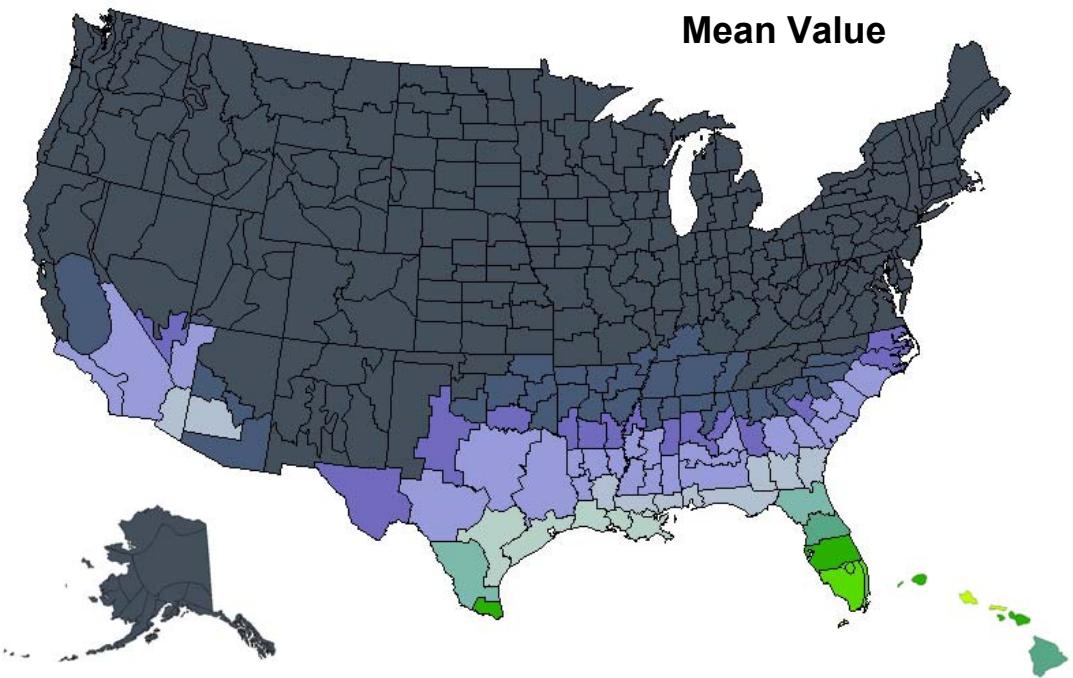


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

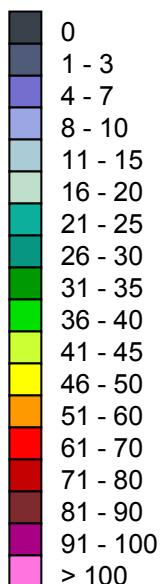
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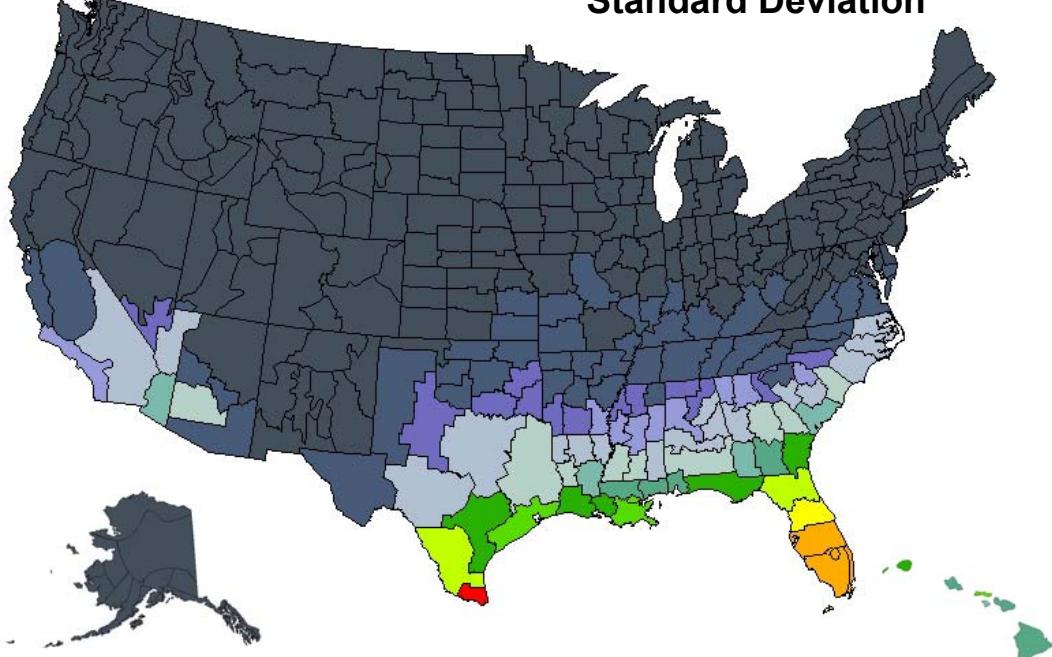
Mean Value



Legend



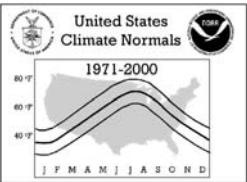
Standard Deviation



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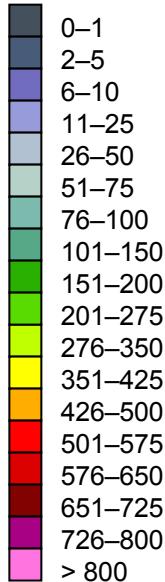
Month: November
Period: 1971-2000
Element: CDD

Map/Legend in Color
Map Page 52

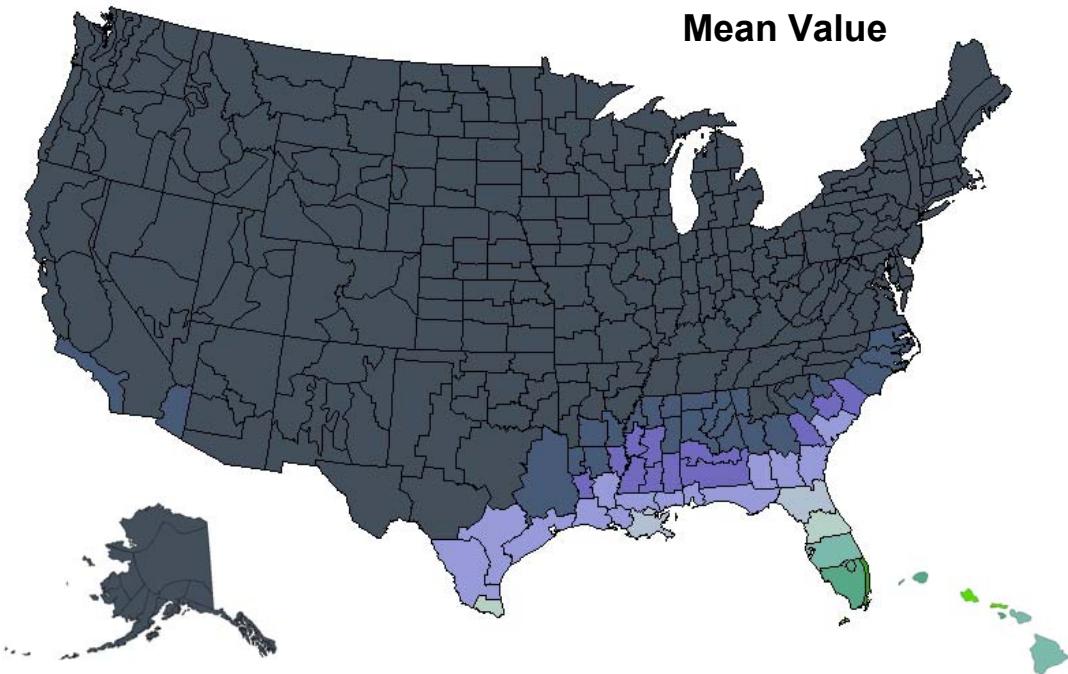


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

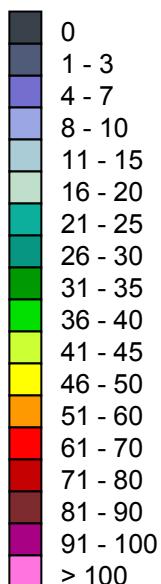
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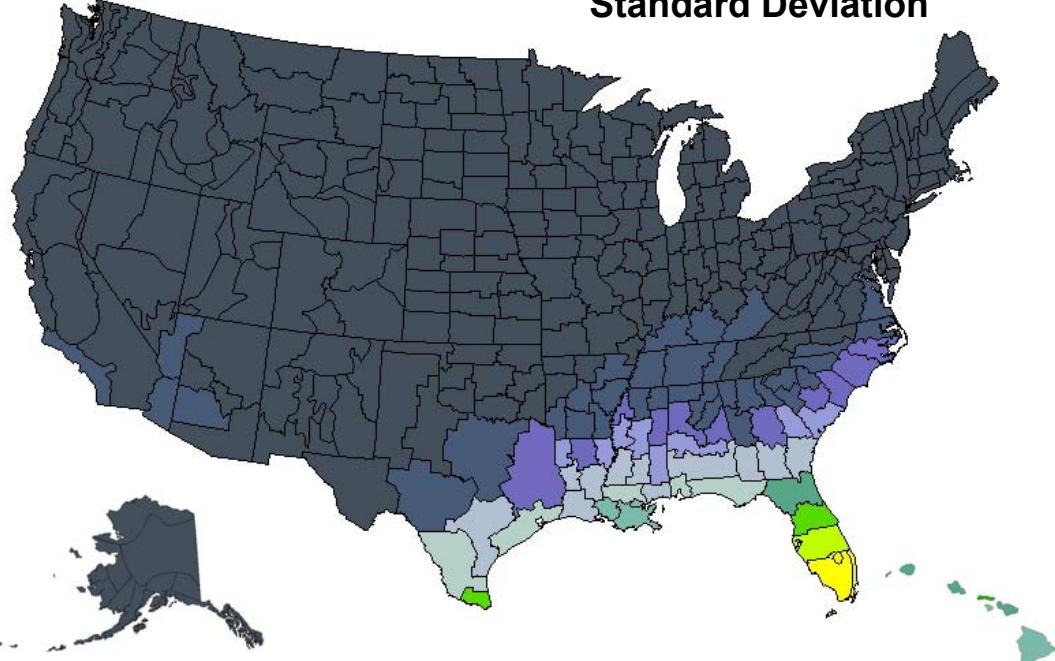
Mean Value



Legend



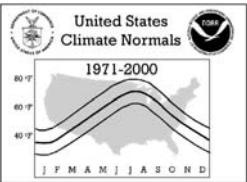
Standard Deviation



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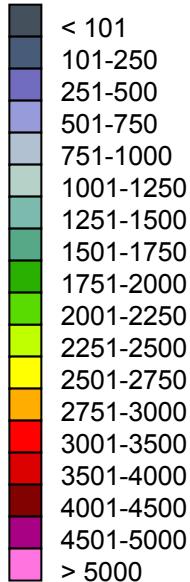
Month: **December**
Period: 1971-2000
Element: CDD

Map/Legend in Color
Map Page **53**

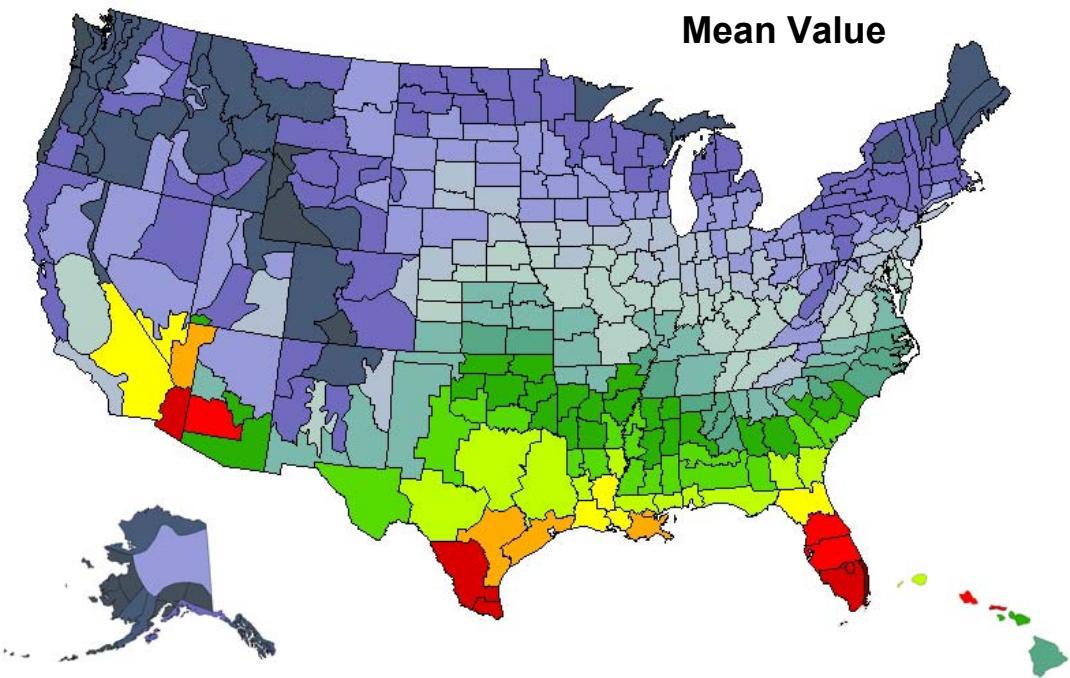


Divisional Normals Maps
CLIMATOGRAPHY OF THE UNITED STATES NO. 85
 Temperature (°F), Precipitation (inches), and Heating and Cooling Degree Days

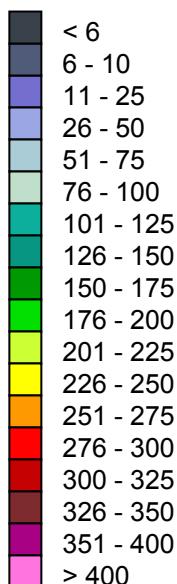
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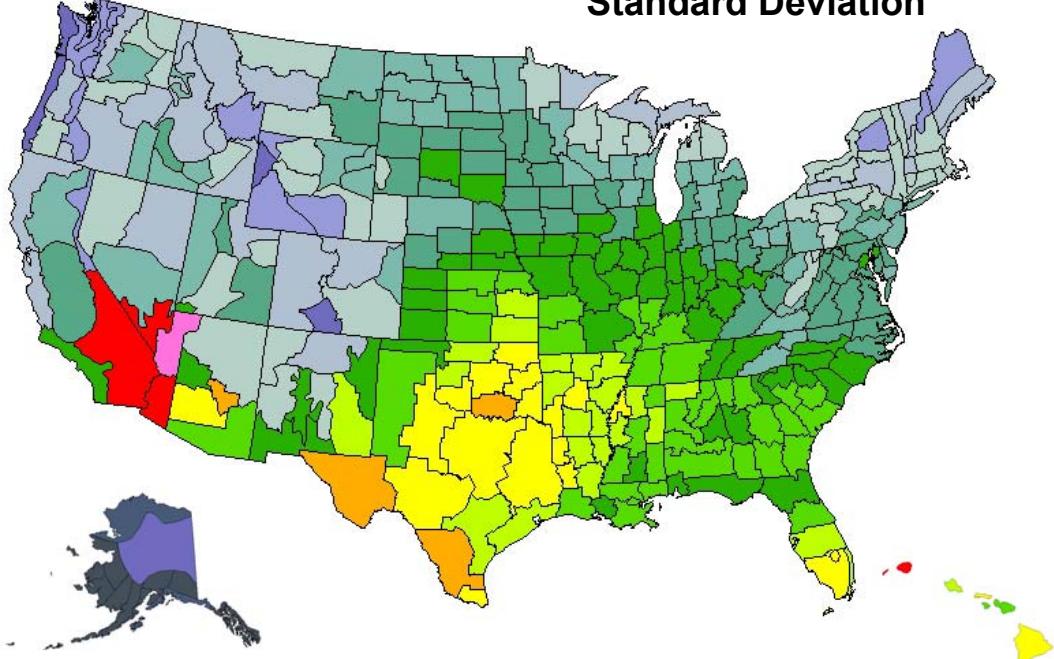
Mean Value



Legend



Standard Deviation



National Climatic Data Center
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 Asheville, North Carolina

Month: Annual
Period: 1971-2000
Element: CDD

Map/Legend in Color
 Map Page 54