

OKLAHOMA MONTHLY SUMMARY JUNE 1995

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MONTHLY SUMMARY FOR JUNE 1995

Heavy rains during the first half of June resulted in local flooding, a delayed and diminished wheat harvest and problems for spring-planted crops. The statewide average precipitation for the month, most of which fell during a stormy first ten days, was 6.61 inches, 2.66 inches above normal and the 13th greatest June total since 1892. Even after the rains stopped, moderate temperatures resulted in a cooler than normal June. Temperatures across the state averaged 74.2 degrees, 2.8 degrees below normal, making this the state's 10th coolest June on record. During the first six months of 1995, the state's average temperature was 55.7 degrees, .2 degree less than normal. The average accumulation of precipitation was 23.66 inches, 5.95 inches greater than normal and the state's 10th greatest January through June precipitation accumulation.

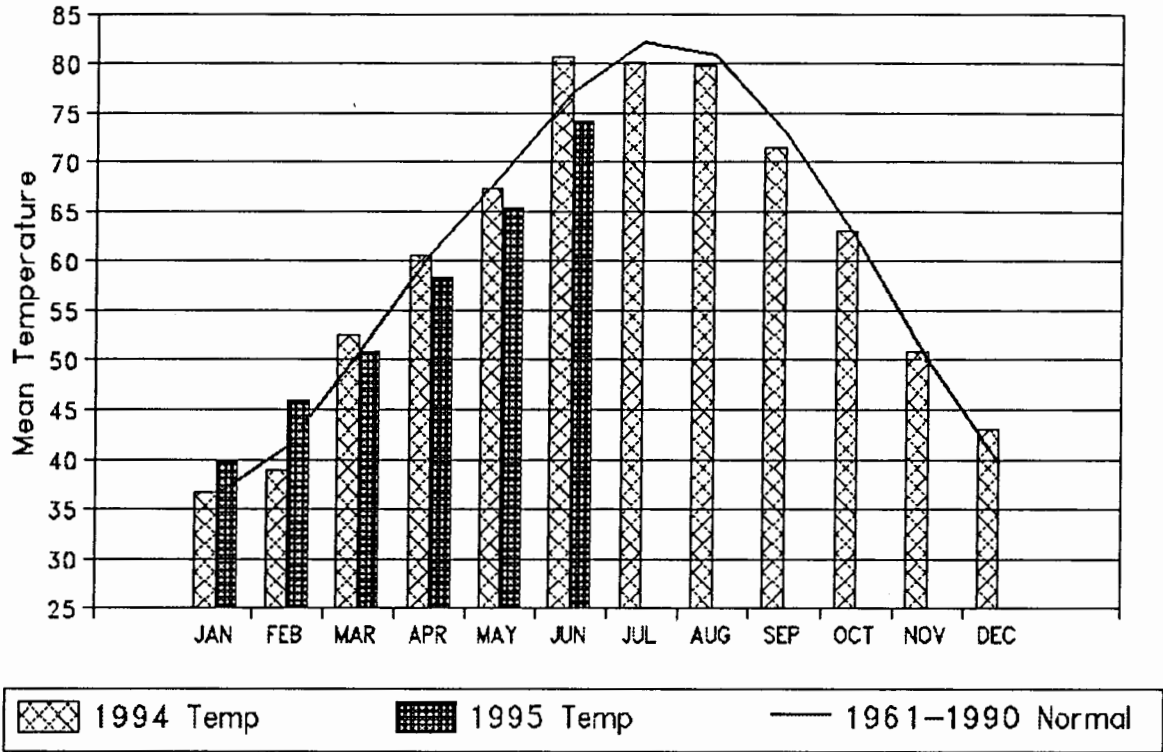
Heavy thunderstorms struck most areas of Oklahoma during the first week of June. There were several reports of large hail in the southeastern quarter of the state on the first and in central and eastern Oklahoma on the 2nd. Some local flooding was reported on the 2nd in Latimer and LeFlore counties. A major precipitation system moved through the state from the 3rd through the morning of the 6th, concentrating its effects in western and central Oklahoma. Tornadoes were reported near Gould (Harmon County), Headrick (Jackson) and Frederick (Tillman) on the 3rd and east of Drummond (Garfield) on the 5th. The Oklahoma Mesonet site at Grandfield (Tillman) reported a peak wind of 94 miles per hour. Sedan (Kiowa) and Sweetwater (Beckham) each reported daily rainfall amounts of more than 6 inches. Mesonet sites at Cheyenne (Roger Mills) and Grandfield each received more than 8 inches of precipitation over three days. Flood waters covered about one-fourth of Davidson (Tillman) on the 5th, forcing a number of people from their homes.

Another round of precipitation soaked many areas in southwestern, central and northeastern Oklahoma from the 7th through the 9th. Runoff from heavy rains inundated flood-prone areas of Guthrie (Logan), Kingfisher (Kingfisher), and Miami (Ottawa). The Salt Fork and Chikaskia rivers left their banks for a time in Kay County and several creeks flooded in Payne and Noble counties. Major street flooding was reported in Bartlesville (Washington). More heavy rain fell on already-soaked Tillman County where Grandfield received another 7.92 inches of rain during the period. Authorities reported that every creek in the county flooded at some time during the period. Walters (Cotton) reported 7.16 inches of rain (6.79 inches in one day), which caused flooding along Cache Creek. Piedmont (Canadian) received 5.60 inches on the 9th (7.59 inches for the entire period), leading to flooding along Deer Creek and eventually on Cottonwood Creek in Guthrie. A number of highways were closed due to flooding. Tornadoes were reported in Seminole, Greer, Nowata, Rogers, Kiowa and Tillman counties. The rains came as the wheat harvest was due to begin, forcing delays of at least a week and significantly damaging the crop. Many cotton fields in the southwest had to be replanted and planting of other crops was delayed.

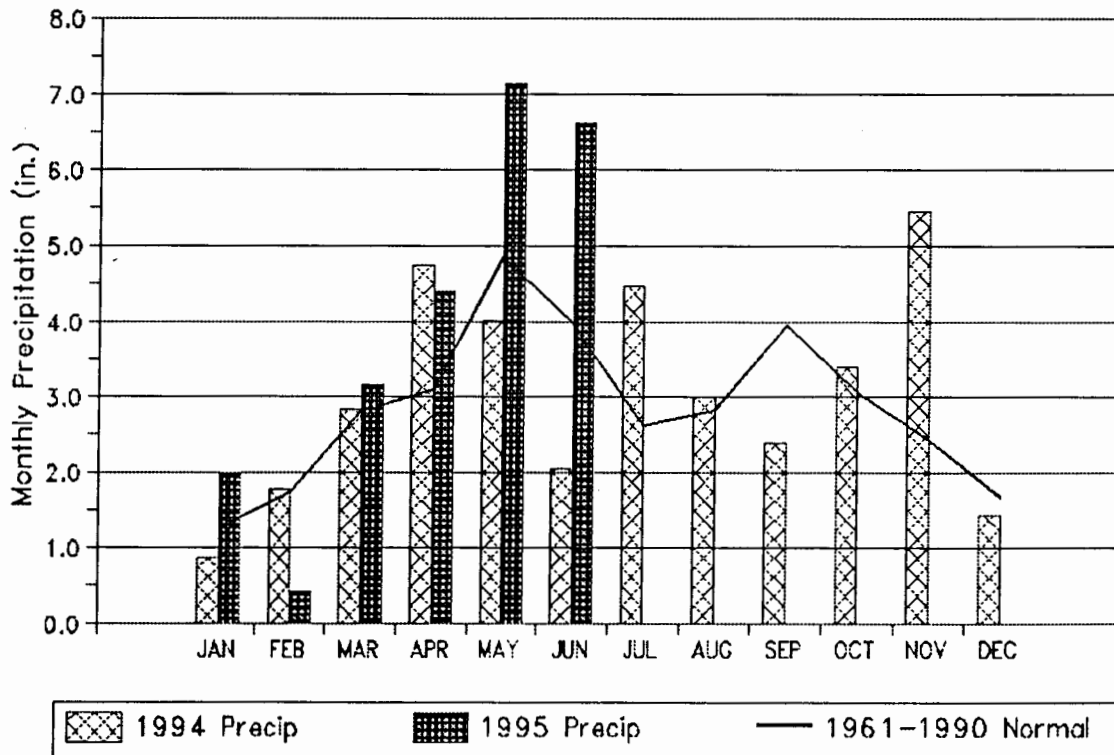
The weather was mostly dry during the third week of June, and in some areas the rain had ended for the month, allowing harvesting and replanting to begin. The Mesonet station at Grandfield recorded exactly 16 inches of rain during the month, virtually all of it coming in two events (overnight on the 3rd and 4th and again on the 9th and 10th). Another episode of precipitation started on the 23rd, mainly in northern Oklahoma, when heavy rain in Tulsa (2.79 inches at the airport) led to street flooding. Barnsdall (Osage) reported more than three inches and the Mesonet site at Claremore (Rogers) received over 4 inches of precipitation on the 29th. Large hail was noted on the 28th near the state's southern border in Love, Cotton, Jefferson and near the northern border in Alfalfa, Grant and Kay counties. More large hail was reported on the 29th in Atoka, Stephens and Pittsburg counties.

Howard L. Johnson

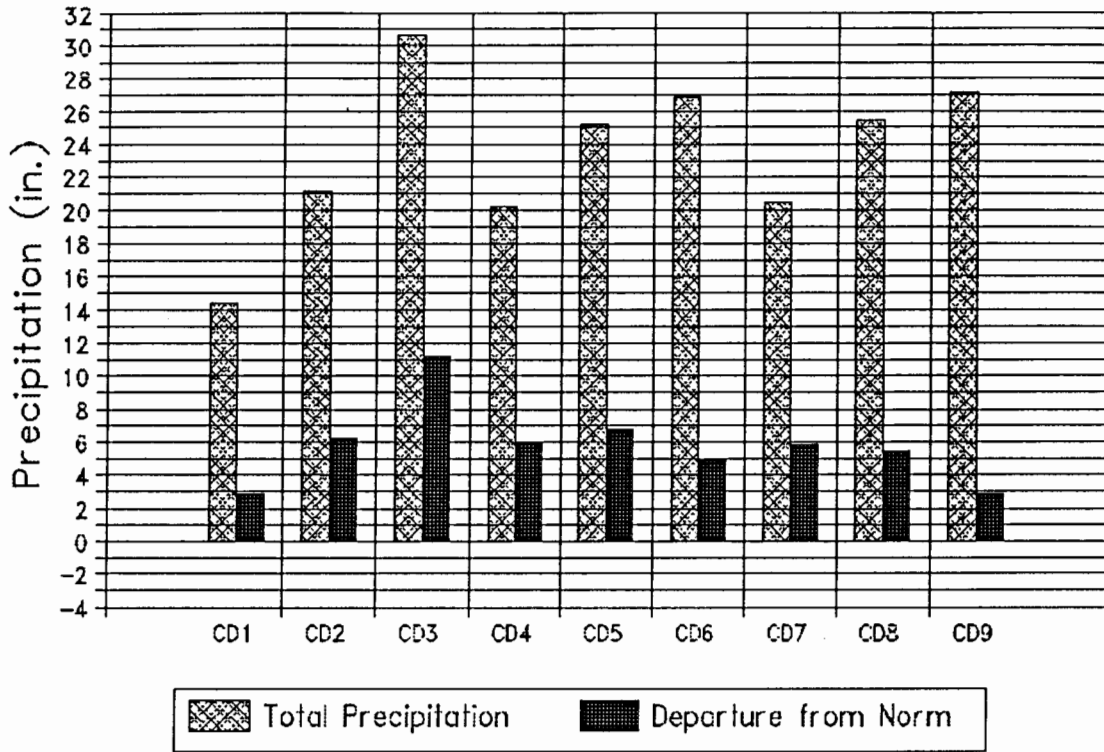
1994 and 1995 STATEWIDE TEMPERATURES Monthly Averages



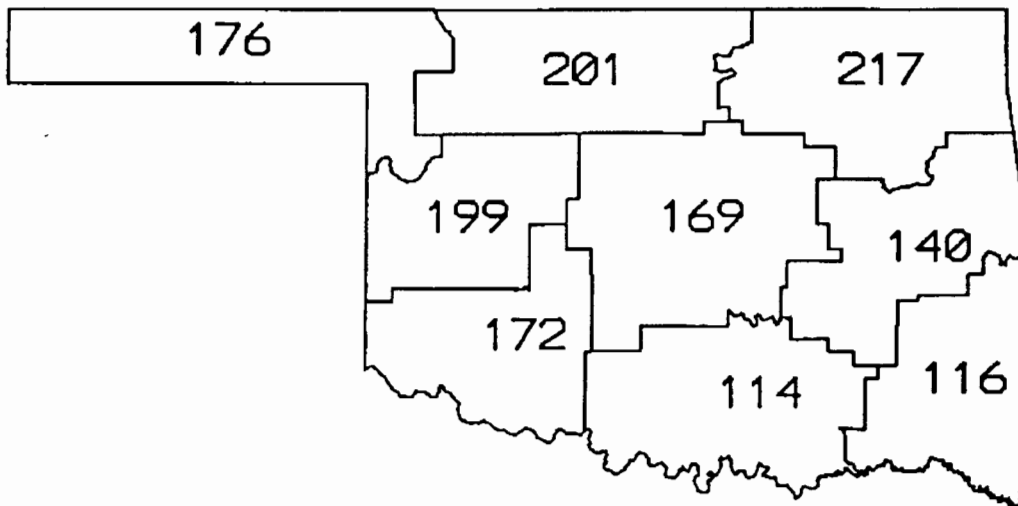
1994 and 1995 STATEWIDE PRECIPITATION Monthly Totals



CD Averaged Precipitation January through June 1995



CD PERCENT OF NORMAL PRECIPITATION



JUNE 1995

EXTREME VALUES OF TEMPERATURE AND PRECIPITATION IN EACH CLIMATE DIVISION
JUNE 1995

| CD | MAX | | | MIN | | | 24-HOUR | | | MONTHLY | |
|----|------|------|--------------|------|------|------------|---------|------|--------------|---------|--------------|
| | TEMP | DATE | LOCATION | TEMP | DATE | LOCATION | PRECIP | DATE | LOCATION | PRECIP | LOCATION |
| 1 | 99 | 14 | BOISE CITY | 44 | 11 | BOISE CITY | 2.92 | 9 | ARNETT | 7.71 | GAGE |
| | 99 | 14 | GOODWELL | 44 | 12 | GOODWELL | | | | | |
| | 99 | 16 | GOODWELL | | | | | | | | |
| | 99 | 13 | GUYMON | | | | | | | | |
| | 99 | 14 | HOOKER | | | | | | | | |
| 2 | 98 | 7 | BLACKWELL | 42 | 6 | WAYNOKA | 3.74 | 9 | ORIENTA | 9.63 | BILLINGS |
| | 98 | 7 | JEFFERSON | | | | | | | | |
| 3 | 92 | 7 | BARTLESVILLE | 50 | 12 | BARNSDALL | 4.30 | 29 | KEYSTONE DAM | 15.06 | BARTLESVILLE |
| | 92 | 24 | BIXBY | | | | | | | | |
| | 92 | 7 | CLEVELAND | | | | | | | | |
| | 92 | 22 | NOWATA | | | | | | | | |
| | 92 | 7 | RALSTON | | | | | | | | |
| 4 | 96 | 7 | OKEENE | 49 | 12 | REYDON | 6.12 | 4 | SWEETWATER | 11.20 | COLONY |
| | 96 | 8 | OKEENE | | | | | | | | |
| | 96 | 14 | REYDON | | | | | | | | |
| | 96 | 20 | REYDON | | | | | | | | |
| | 96 | 28 | REYDON | | | | | | | | |
| 5 | 96 | 7 | GUTHRIE | 49 | 12 | PURCELL | 5.60 | 9 | PIEDMONT | 12.99 | PIEDMONT |
| | 96 | 7 | HENNESSEY | | | | | | | | |
| 6 | 99 | 6 | MCALESTER | 47 | 12 | STILWELL | 3.08 | 5 | MCALESTER | 9.44 | HARTSHORNE |
| 7 | 98 | 29 | ALTUS DAM | 47 | 12 | WICHITA MT | 6.42 | 4 | SEDAN | 10.88 | LOOKEBA |
| | 98 | 15 | CARNEGIE | | | | | | | | |
| | 98 | 28 | CHATTANOOGA | | | | | | | | |
| | 98 | 29 | FREDERICK | | | | | | | | |
| | 98 | 28 | MANGUM | | | | | | | | |
| 8 | 98 | 28 | WAURIKA | 50 | 12 | MARLOW | 4.10 | 11 | HEALDTON | 8.89 | DAISY |
| 9 | 94 | 23 | BEAR MT TWR | 48 | 13 | SMITHVILLE | 2.60 | 3 | SMITHVILLE | 7.65 | BENGAL |

TABLE OF 1994/1995 COMPARISONS

| Station | JUNE Temperature (°F) | | JUNE Precipitation (in.) | |
|---------------|--------------------------|------|-----------------------------|------|
| | 1994 | 1995 | 1994 | 1995 |
| Arnett | 78.0 | 69.9 | 3.73 | 6.03 |
| Enid | 81.3 | 74.7 | 2.08 | 7.71 |
| Tulsa | 80.7 | 74.3 | 2.72 | 9.67 |
| Elk City | 81.2 | 73.4 | 1.23 | 6.31 |
| Oklahoma City | 79.6 | 73.0 | 1.71 | 6.06 |
| McAlester | 80.7 | 75.8 | 1.91 | 6.43 |
| Altus Irr Sta | 84.1 | 75.7 | 1.18 | 9.26 |
| Ada | 80.0 | 74.3 | 1.00 | 4.65 |
| Hugo | 80.5 | 75.9 | 1.09 | 2.93 |

| Variable | EXTREMES | | | |
|----------------------------------|------------|----------|-------------|------|
| | Station | Division | Observation | Date |
| Minimum temperature (°F) | Waynoka | 2 | 42 | 6 |
| Maximum temperature (°F) | McAlester | 6 | 99 | 6 |
| | Guymon | 1 | 99 | 13 |
| | Boise City | 1 | 99 | 14 |
| Maximum 24-hour precipitation | Sedan | 7 | 6.42" | 4 |

JUNE 1995 SUMMARY FOR NORTHWEST DIVISION (CD1)

| NAME | ID | CD | DEV | | | | | HEAT | | DEV | | COOL | | DEV | | TOT | NUM | DEV | MAX | 24-HR | DAY |
|-----------------|------|----|-------|-----|-------|------|-----|------|-----|-------|-------|-------|--------|-------|-----|-------|------|-----|-----|-------|-----|
| | | | MEAN | NUM | FROM | MAX | MIN | DEG | DAY | FROM | DEG | FROM | DEG | FROM | DEG | | | | | | |
| ARNETT | 332 | 1 | 69.9 | 30 | -4.8 | 92. | 29 | 49. | 11 | 21.0 | 21.0 | 168.0 | -127.0 | 6.032 | 30 | 2.33 | 2.92 | 9 | | | |
| BEAVER | 593 | 1 | 70.1 | 30 | -4.8 | 97. | 16 | 46. | 11 | 28.5 | 20.5 | 181.5 | -123.5 | 5.702 | 31 | 2.21 | 1.74 | 29 | | | |
| BOISE CITY 2 E | 908 | 1 | 69.8 | 30 | -3.3 | 99. | 14 | 44. | 11 | 18.5 | 10.5 | 164.0 | -87.0 | 4.091 | 30 | 1.30 | 1.40 | 28 | | | |
| BUFFALO | 1243 | 1 | 74.3 | 30 | -3.2 | 98. | 15 | 49. | 12 | 2.0 | 2.0 | 281.0 | -94.0 | 4.330 | 30 | .34 | 2.00 | 9 | | | |
| FARGO | 3070 | 1 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.211 | 30 | 3.90 | 2.57 | 9 | | | |
| GAGE FAA APT | 3407 | 1 | 71.0 | 29 | -5.3 | 94. | 14 | 47. | 12 | 10.5 | 10.5 | 184.5 | -154.5 | 7.711 | 29 | ***** | 2.06 | 24 | | | |
| GATE | 3489 | 1 | 71.8 | 29 | -4.5 | 96. | 15 | 49. | 11 | 19.0 | 14.0 | 215.0 | -129.0 | 6.142 | 30 | 3.23 | 1.67 | 24 | | | |
| GOODWELL RES ST | 3628 | 1 | 71.7 | 30 | -1.4 | 99. | 16 | 44. | 12 | 13.0 | 5.0 | 213.0 | -38.0 | 2.271 | 30 | -.41 | .99 | 3 | | | |
| GUYMON | 3835 | 1 | 73.8 | 12 | ***** | 99. | 13 | 46. | 12 | 3.0 | ***** | 108.5 | ***** | 1.401 | 16 | ***** | .85 | 29 | | | |
| HOOKER | 4298 | 1 | 70.9 | 30 | -3.9 | 99. | 14 | 47. | 11 | 22.0 | 16.0 | 199.5 | -100.5 | 1.791 | 30 | -1.15 | .82 | 3 | | | |
| KENTON | 4766 | 1 | 70.7 | 26 | ***** | 98. | 14 | 46. | 10 | 4.5 | ***** | 153.5 | ***** | 2.840 | 28 | ***** | .62 | 28 | | | |
| LAVERNE | 5045 | 1 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.820 | 30 | 1.75 | 1.33 | 24 | | | |
| TURPIN 4 SSE | 9017 | 1 | 70.5 | 26 | ***** | 96. | 16 | 45. | 12 | 18.5 | ***** | 161.0 | ***** | 3.820 | 29 | ***** | 2.20 | 29 | | | |

JUNE 1995 SUMMARY FOR NORTH CENTRAL DIVISION (CD2)

| NAME | ID | CD | DEV | | | | | HEAT | | DEV | | COOL | | DEV | | TOT | NUM | DEV | MAX | 24-HR | DAY |
|-----------------|------|----|-------|-----|-------|------|-----|------|-----|-------|-------|-------|--------|-------|-----|-------|------|-----|-----|-------|-----|
| | | | MEAN | NUM | FROM | MAX | MIN | DEG | DAY | FROM | DEG | FROM | DEG | FROM | DEG | | | | | | |
| ALVA | 193 | 2 | 74.6 | 30 | ***** | 96. | 14 | 52. | 11 | .5 | ***** | 288.5 | ***** | 6.550 | 30 | ***** | 2.44 | 9 | | | |
| VANCE AFB | 302 | 2 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.633 | 28 | ***** | 1.27 | 4 | | | |
| BILLINGS | 755 | 2 | 73.2 | 30 | -3.9 | 93. | 8 | 51. | 12 | 5.0 | 5.0 | 250.5 | -112.5 | 9.631 | 30 | 5.48 | 2.45 | 9 | | | |
| BLACKWELL 2E | 818 | 2 | 75.6 | 30 | -1.6 | 98. | 7 | 53. | 12 | .0 | .0 | 317.5 | -48.5 | 8.270 | 30 | 4.36 | 1.58 | 6 | | | |
| BRAMAN | 1075 | 2 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 6.190 | 29 | ***** | 1.62 | 9 | | | |
| CEDARDALE | 1620 | 2 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.700 | 30 | ***** | 1.50 | 24 | | | |
| CHEROKEE | 1724 | 2 | 75.6 | 30 | -3.1 | 97. | 16 | 52. | 11 | .0 | .0 | 318.0 | -93.0 | 7.770 | 30 | 3.95 | 3.50 | 9 | | | |
| ENID | 2912 | 2 | 74.7 | 30 | -3.4 | 96. | 7 | 53. | 13 | 1.5 | 1.5 | 292.0 | -101.0 | 7.710 | 30 | 3.57 | 2.26 | 9 | | | |
| FT SUPPLY DAM | 3304 | 2 | 71.2 | 30 | -4.2 | 92. | 15 | 49. | 11 | 20.0 | 14.0 | 204.5 | -110.5 | 3.641 | 30 | .65 | .86 | 5 | | | |
| FREEDOM | 3358 | 2 | 70.8 | 30 | -6.8 | 95. | 15 | 46. | 12 | 19.0 | 19.0 | 193.5 | -184.5 | 7.810 | 30 | 4.67 | 2.94 | 9 | | | |
| GREAT SALT PLNS | 3740 | 2 | 73.8 | 28 | ***** | 97. | 8 | 53. | 11 | 4.0 | ***** | 251.0 | ***** | 9.421 | 26 | ***** | 3.04 | 9 | | | |
| HARDY | 3909 | 2 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 6.822 | 30 | ***** | 1.80 | 9 | | | |
| HELENA 1 SSE | 4019 | 2 | 73.4 | 30 | -2.9 | 95. | 15 | 52. | 12 | 4.0 | 4.0 | 256.0 | -83.0 | 7.910 | 30 | 4.09 | 3.03 | 9 | | | |
| JEFFERSON | 4573 | 2 | 74.7 | 30 | -3.7 | 98. | 7 | 50. | 12 | 1.0 | 1.0 | 292.5 | -109.5 | 8.900 | 30 | 4.86 | 2.44 | 8 | | | |
| LAMONT | 5013 | 2 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.250 | 30 | ***** | 1.86 | 9 | | | |
| MEDFORD | 5768 | 2 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 6.560 | 30 | ***** | 1.70 | 28 | | | |
| MORRISON | 6065 | 2 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.600 | 30 | ***** | 1.43 | 4 | | | |
| MUTUAL | 6139 | 2 | 72.1 | 30 | -3.8 | 95. | 15 | 50. | 12 | 9.0 | 9.0 | 223.0 | -108.0 | 8.820 | 30 | 5.51 | 3.35 | 9 | | | |
| NEWKIRK | 6278 | 2 | 74.0 | 30 | -3.0 | 94. | 7 | 50. | 12 | .5 | .5 | 270.0 | -90.0 | 8.150 | 30 | 3.70 | 1.63 | 6 | | | |
| ORIENTA | 6751 | 2 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.680 | 30 | 3.97 | 3.74 | 9 | | | |
| PERRY | 7012 | 2 | 75.3 | 30 | -2.4 | 95. | 7 | 52. | 11 | .0 | .0 | 308.0 | -73.0 | 9.140 | 30 | 5.25 | 2.15 | 6 | | | |
| PONCA CITY FAA | 7201 | 2 | 75.7 | 29 | -1.3 | 96. | 7 | 55. | 12 | .0 | .0 | 311.0 | -49.0 | 6.753 | 29 | ***** | 1.47 | 9 | | | |
| RED ROCK 1 NNE | 7505 | 2 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 8.570 | 30 | 4.48 | 2.82 | 29 | | | |
| WAYNOKA | 9404 | 2 | 72.8 | 29 | -5.0 | 94. | 14 | 42. | 6 | 2.0 | 2.0 | 229.0 | -155.0 | 7.610 | 30 | 4.12 | 2.86 | 9 | | | |
| WOODWARD | 9760 | 2 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 6.782 | 30 | 3.60 | 2.60 | 9 | | | |

JUNE 1995 SUMMARY FOR NORTHEAST DIVISION (CD3)

| NAME | ID | CD | DEV | | | | | HEAT | | DEV | | COOL | | DEV | | TOT | | DEV | |
|-----------------|------|----|-----------|---------|-----------|----------|----------|------|---------|-----------|---------|-----------|---------|--------|---------|-----------|-----------|-----|--|
| | | | MEAN TEMP | NUM OBS | FROM NORM | MAX TEMP | MIN TEMP | DAY | DEG DAY | FROM NORM | DEG DAY | FROM NORM | DEG DAY | PPT | NUM OBS | FROM NORM | MAX 24-HR | DAY | |
| BARNSDALL | 535 | 3 | 72.8 | 30 | -4.0 | 91. | 22 | 50. | 12 | .5 | .5 | 235.0 | -119.0 | 14.330 | 30 | 9.59 | 3.06 | 29 | |
| BARTLESVILLE 2W | 548 | 3 | 74.4 | 30 | -2.4 | 92. | 7 | 51. | 12 | .0 | .0 | 281.0 | -73.0 | 15.060 | 30 | 11.01 | 2.96 | 9 | |
| BIXBY | 782 | 3 | 73.8 | 29 | -2.1 | 92. | 24 | 53. | 12 | 2.0 | 2.0 | 256.5 | -70.5 | 7.380 | 29 | ***** | 1.80 | 5 | |
| BURBANK | 1256 | 3 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.310 | 30 | 3.01 | 1.22 | 6 | |
| CHELSEA 4 S | 1717 | 3 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 8.360 | 30 | ***** | 2.29 | 10 | |
| CLAREMORE | 1828 | 3 | 73.2 | 30 | -2.4 | 91. | 23 | 52. | 12 | 3.5 | 3.5 | 248.0 | -70.0 | 7.250 | 30 | 2.65 | 1.34 | 5 | |
| CLEVELAND 5 WSW | 1902 | 3 | 73.7 | 30 | ***** | 92. | 7 | 53. | 12 | .0 | ***** | 262.0 | ***** | 10.541 | 30 | ***** | 2.95 | 4 | |
| FORAKER | 3250 | 3 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 11.320 | 31 | 7.42 | 2.48 | 6 | |
| HOLLOW | 4258 | 3 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 9.780 | 30 | 5.11 | 2.25 | 9 | |
| HOMINY | 4289 | 3 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 8.481 | 30 | 4.59 | 1.96 | 4 | |
| HULAH DAM | 4393 | 3 | 72.3 | 26 | ***** | 91. | 24 | 51. | 12 | 5.5 | ***** | 196.0 | ***** | 8.921 | 29 | ***** | 2.45 | 9 | |
| JAY TOWER | 4567 | 3 | 73.6 | 23 | ***** | 90. | 19 | 51. | 13 | .0 | ***** | 197.0 | ***** | 6.780 | 30 | ***** | 1.40 | 10 | |
| KANSAS 1 ESE | 4672 | 3 | 72.3 | 24 | ***** | 89. | 21 | 51. | 13 | .0 | ***** | 175.0 | ***** | 8.691 | 29 | ***** | 1.90 | 4 | |
| KEYSTONE DAM | 4812 | 3 | 72.6 | 28 | ***** | 91. | 23 | 52. | 13 | 2.0 | ***** | 215.5 | ***** | 14.761 | 29 | ***** | 4.30 | 29 | |
| LENAPAH | 5118 | 3 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 13.920 | 30 | ***** | 3.15 | 10 | |
| MANNFORD 6 NW | 5522 | 3 | 73.5 | 29 | -3.1 | 90. | 23 | 51. | 12 | .5 | .5 | 247.5 | -100.5 | 12.090 | 30 | 8.21 | 3.42 | 10 | |
| MARAMEC | 5540 | 3 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.291 | 30 | 3.49 | 2.33 | 4 | |
| MIAMI | 5855 | 3 | 75.3 | 30 | .4 | 91. | 28 | 58. | 2 | .0 | .0 | 310.0 | 13.0 | 6.280 | 30 | 1.66 | 2.64 | 9 | |
| NOWATA | 6485 | 3 | 73.9 | 30 | -2.5 | 92. | 22 | 55. | 13 | .5 | .5 | 267.0 | -75.0 | 10.450 | 30 | 5.89 | 3.25 | 9 | |
| OOLOGAH DAM | 6729 | 3 | 73.1 | 30 | ***** | 91. | 23 | 52. | 12 | 2.5 | ***** | 245.0 | ***** | 12.461 | 30 | ***** | 2.49 | 10 | |
| PAWHUSKA | 6935 | 3 | 73.2 | 30 | -3.0 | 91. | 7 | 51. | 12 | .5 | .5 | 245.0 | -91.0 | 12.250 | 30 | 7.71 | 2.26 | 6 | |
| PAWNEE | 6940 | 3 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.390 | 31 | 3.55 | 1.80 | 8 | |
| PRYOR 6 N | 7309 | 3 | 72.6 | 29 | -2.7 | 91. | 24 | 52. | 13 | 1.5 | 1.5 | 222.0 | -87.0 | 6.733 | 30 | 1.74 | 1.59 | 9 | |
| RALSTON | 7390 | 3 | 73.9 | 30 | -3.0 | 92. | 7 | 52. | 12 | .0 | .0 | 267.5 | -89.5 | 7.243 | 30 | 3.09 | 2.45 | 9 | |
| SKIATOOK | 8258 | 3 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 11.710 | 27 | ***** | 1.92 | 9 | |
| SPAVINAW | 8380 | 3 | 74.3 | 30 | -2.3 | 90. | 22 | 54. | 13 | .0 | .0 | 279.5 | -68.5 | 7.301 | 30 | 2.40 | 1.63 | 9 | |
| TULSA WSO APT | 8992 | 3 | 74.3 | 29 | -3.4 | 91. | 22 | 54. | 12 | .0 | .0 | 270.5 | -110.5 | 9.670 | 29 | ***** | 2.79 | 23 | |
| UPPER SPAVINAW | 9101 | 3 | 73.8 | 25 | ***** | 90. | 28 | 50. | 13 | 1.5 | ***** | 222.0 | ***** | 8.761 | 30 | ***** | 1.55 | 3 | |
| VINITA 2 N | 9203 | 3 | 73.1 | 23 | ***** | 89. | 22 | 52. | 13 | .0 | ***** | 186.0 | ***** | 10.060 | 30 | 5.37 | 2.69 | 10 | |
| WAGONER | 9247 | 3 | 74.9 | 30 | -1.8 | 90. | 22 | 55. | 12 | .0 | .0 | 297.0 | -54.0 | 6.622 | 30 | 1.20 | 1.33 | 5 | |
| WANN | 9298 | 3 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 11.110 | 30 | ***** | 2.90 | 9 | |
| WYONNA | 9792 | 3 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 9.220 | 30 | ***** | 1.80 | 4 | |

JUNE 1995 SUMMARY FOR WEST CENTRAL DIVISION (CD4)

| NAME | ID | CD | DEV | | | | | HEAT | | DEV | | COOL | | DEV | | TOT | | DEV | |
|----------------|------|----|-----------|---------|-----------|----------|----------|------|---------|-----------|---------|-----------|---------|--------|---------|-----------|-----------|-----|--|
| | | | MEAN TEMP | NUM OBS | FROM NORM | MAX TEMP | MIN TEMP | DAY | DEG DAY | FROM NORM | DEG DAY | FROM NORM | DEG DAY | PPT | NUM OBS | FROM NORM | MAX 24-HR | DAY | |
| CANTON DAM | 1445 | 4 | 71.8 | 30 | -4.6 | 93. | 8 | 51. | 14 | 8.5 | 8.5 | 211.5 | -130.5 | 9.300 | 30 | 5.48 | 2.71 | 4 | |
| CLINTON | 1909 | 4 | 74.4 | 30 | -3.9 | 95. | 28 | 51. | 12 | 2.0 | 2.0 | 285.5 | -113.5 | 8.631 | 30 | 4.48 | 3.30 | 4 | |
| COLONY | 2039 | 4 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 11.200 | 30 | ***** | 3.98 | 4 | |
| CORDELL | 2125 | 4 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 8.372 | 30 | 4.52 | 4.35 | 4 | |
| ELK CITY 1 E | 2849 | 4 | 73.8 | 29 | -3.2 | 93. | 29 | 53. | 12 | 2.0 | 2.0 | 258.0 | -102.0 | 6.312 | 29 | ***** | 2.74 | 3 | |
| ERICK 4 E | 2944 | 4 | 72.6 | 30 | -4.1 | 93. | 14 | 50. | 12 | 2.0 | 2.0 | 229.5 | -121.5 | 8.270 | 30 | 4.57 | 3.57 | 4 | |
| GEARY | 3497 | 4 | 75.8 | 29 | -1.0 | 94. | 28 | 58. | 13 | .0 | .0 | 314.5 | -39.5 | 7.140 | 30 | 2.89 | 2.45 | 4 | |
| HAMMON 3 SSW | 3871 | 4 | 72.5 | 23 | ***** | 92. | 15 | 53. | 1 | 2.0 | ***** | 174.0 | ***** | 5.262 | 30 | 1.47 | 2.37 | 4 | |
| MORAVIA 2 NNE | 6035 | 4 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.850 | 30 | 2.05 | 2.40 | 4 | |
| OKEENE | 6629 | 4 | 75.0 | 30 | -3.3 | 96. | 8 | 52. | 12 | 1.5 | 1.5 | 301.0 | -98.0 | 9.540 | 30 | 5.39 | 2.68 | 9 | |
| RETROP | 7565 | 4 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.930 | 30 | ***** | 2.20 | 4 | |
| REYDON | 7579 | 4 | 73.2 | 30 | -2.2 | 96. | 28 | 49. | 13 | 2.5 | 2.5 | 248.5 | -67.5 | 4.830 | 30 | 1.31 | 3.30 | 3 | |
| SAYRE | 7952 | 4 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.500 | 30 | 3.84 | 4.47 | 4 | |
| SWEETWATER 2 E | 8652 | 4 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 8.000 | 30 | ***** | 6.12 | 4 | |
| TALOGA | 8708 | 4 | 73.4 | 30 | -3.4 | 94. | 7 | 49. | 11 | .0 | .0 | 253.0 | -101.0 | 7.563 | 30 | 3.85 | 1.62 | 4 | |
| THOMAS | 8815 | 4 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.440 | 30 | ***** | 1.62 | 5 | |
| VICI | 9172 | 4 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.540 | 30 | 4.00 | 2.25 | 3 | |
| WATONGA | 9364 | 4 | 74.0 | 30 | -3.2 | 94. | 7 | 51. | 12 | 1.0 | 1.0 | 271.5 | -94.5 | 10.390 | 30 | 6.34 | 2.56 | 9 | |
| WEATHERFORD | 9422 | 4 | 75.2 | 22 | ***** | 95. | 28 | 54. | 11 | 1.5 | ***** | 225.0 | ***** | 8.670 | 26 | ***** | 2.35 | 3 | |

JUNE 1995 SUMMARY FOR CENTRAL DIVISION (CD5)

| NAME | ID | CD | DEV | | | | | | | HEAT DEG DAY | DEV FROM NORM | COOL DEG DAY | DEV FROM NORM | TOT PPT | NUM OBS | DEV | | 24-HR DAY |
|-----------------|------|----|-----------|---------|-----------|----------|----------|------|-----|--------------|---------------|--------------|---------------|---------|---------|-----------|------|-----------|
| | | | MEAN TEMP | NUM OBS | FROM NORM | MAX TEMP | MIN TEMP | DAY | DAY | | | | | | | FROM NORM | MAX | |
| AMBER | 200 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.480 | 29 | ***** | 2.08 | 4 |
| TINKER AFB | 325 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.623 | 29 | ***** | 1.74 | 9 |
| BLANCHARD 2 SSW | 830 | 5 | 74.6 | 30 | -2.5 | 93. | 28 | 53. | 12 | .0 | .0 | 289.0 | -74.0 | 4.570 | 30 | .56 | 1.77 | 4 |
| BRISTOW | 1144 | 5 | 73.8 | 30 | -3.1 | 91. | 28 | 51. | 12 | .0 | .0 | 265.0 | -92.0 | 4.860 | 30 | .99 | 1.53 | 5 |
| CHANDLER | 1684 | 5 | 74.4 | 11 | ***** | 93. | 28 | 60. | 5 | .0 | ***** | 103.0 | ***** | 6.700 | 30 | 2.67 | 2.00 | 9 |
| CHICKASHA EX ST | 1750 | 5 | 76.3 | 30 | -2.2 | 95. | 29 | 52. | 12 | .0 | .0 | 337.5 | -64.5 | 5.960 | 30 | 2.25 | 2.73 | 4 |
| COX CITY 1 E | 2196 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 2.990 | 30 | ***** | 1.86 | 5 |
| CUSHING | 2318 | 5 | 73.6 | 29 | -2.7 | 92. | 8 | 56. | 12 | 2.5 | 2.5 | 253.0 | -86.0 | 8.520 | 29 | ***** | 2.65 | 9 |
| EL RENO 1 N | 2818 | 5 | 74.6 | 29 | -2.4 | 93. | 29 | 54. | 12 | .0 | .0 | 277.5 | -82.5 | 8.820 | 30 | 4.43 | 4.70 | 4 |
| GUTHRIE | 3821 | 5 | 76.0 | 30 | -1.9 | 96. | 7 | 53. | 12 | .0 | .0 | 329.0 | -58.0 | 12.180 | 30 | 7.95 | 4.25 | 9 |
| HENNESSEY 4 ESE | 4055 | 5 | 73.7 | 26 | ***** | 96. | 7 | 52. | 12 | .0 | ***** | 227.0 | ***** | 10.090 | 30 | 5.91 | 3.55 | 9 |
| INGALLS | 4489 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 10.200 | 30 | ***** | 2.79 | 10 |
| KINGFISHER 2 SE | 4861 | 5 | 74.5 | 30 | -3.6 | 95. | 7 | 52. | 12 | .0 | .0 | 285.0 | -108.0 | 7.810 | 30 | 3.54 | 3.10 | 9 |
| KONAWA | 4915 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.020 | 30 | -.06 | 2.15 | 2 |
| MARSHALL | 5589 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.650 | 30 | 3.67 | 2.61 | 6 |
| MEEKER 4 W | 5779 | 5 | 73.5 | 30 | -3.2 | 91. | 28 | 51. | 12 | .0 | .0 | 255.5 | -95.5 | 5.931 | 30 | 1.75 | 1.63 | 9 |
| MULHALL | 6110 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 6.430 | 30 | ***** | 2.88 | 9 |
| NORMAN NWS | 6386 | 5 | 74.3 | 30 | -2.8 | 95. | 28 | 51. | 12 | .5 | .5 | 281.0 | -85.0 | 5.471 | 30 | 1.38 | 2.17 | 4 |
| OILTON 2 SE | 6616 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 11.011 | 30 | ***** | 4.00 | 9 |
| OKEMAH | 6638 | 5 | 77.9 | 30 | 1.2 | 95. | 28 | 60. | 11 | .0 | .0 | 387.0 | 36.0 | 6.391 | 30 | 2.20 | 2.19 | 10 |
| OKLAHOMA CTY WS | 6661 | 5 | 73.0 | 30 | -3.7 | 92. | 28 | 53. | 12 | .5 | .5 | 241.5 | -109.5 | 6.062 | 30 | 1.75 | 2.56 | 9 |
| PERKINS | 7003 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 9.390 | 30 | 4.96 | 2.86 | 4 |
| PIEDMONT | 7068 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 12.990 | 30 | ***** | 5.60 | 9 |
| PRAGUE | 7264 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.442 | 30 | 3.64 | 2.00 | 30 |
| PURCELL 5 SW | 7327 | 5 | 74.3 | 23 | ***** | 92. | 29 | 49. | 12 | 2.0 | ***** | 217.0 | ***** | 5.970 | 29 | ***** | 1.85 | 10 |
| SEMINOLE | 8042 | 5 | 75.7 | 30 | -2.7 | 94. | 28 | 53. | 12 | .0 | .0 | 319.5 | -79.5 | 4.491 | 30 | .28 | 1.34 | 5 |
| SHAWNEE | 8110 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.600 | 30 | .28 | 1.43 | 5 |
| STELLA | 8479 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.981 | 30 | ***** | 1.68 | 5 |
| STILLWATER 2 W | 8501 | 5 | 74.1 | 30 | -2.1 | 94. | 8 | 54. | 12 | 1.0 | 1.0 | 273.0 | -63.0 | 8.402 | 30 | 4.40 | 1.80 | 4 |
| STROUD 1 N | 8563 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 8.500 | 30 | ***** | 2.33 | 10 |
| UNION CITY 1 SE | 9086 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.390 | 30 | 2.70 | 2.36 | 4 |
| WELTY 1 SSE | 9479 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.291 | 30 | ***** | 1.00 | 5 |
| WEWOKA | 9575 | 5 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.000 | 30 | -.06 | 1.76 | 5 |

JUNE 1995 SUMMARY FOR EAST CENTRAL DIVISION (CD6)

| NAME | ID | CD | DEV | | | | | | | HEAT DEG DAY | DEV FROM NORM | COOL DEG DAY | DEV FROM NORM | TOT PPT | NUM OBS | DEV | | 24-HR DAY |
|----------------|------|----|-----------|---------|-----------|----------|----------|------|-----|--------------|---------------|--------------|---------------|---------|---------|-----------|------|-----------|
| | | | MEAN TEMP | NUM OBS | FROM NORM | MAX TEMP | MIN TEMP | DAY | DAY | | | | | | | FROM NORM | MAX | |
| ASHLAND | 364 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.381 | 30 | ***** | 2.00 | 3 |
| BEGGS | 631 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 3.480 | 30 | ***** | 1.08 | 5 |
| BOYNTON | 1027 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 6.552 | 30 | ***** | 1.55 | 24 |
| CALVIN | 1391 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 1.800 | 30 | -2.73 | 1.70 | 5 |
| CHECOTAH | 1711 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 6.502 | 30 | 2.61 | 2.06 | 5 |
| CLAYTON 14 WNW | 1858 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.300 | 30 | ***** | 1.98 | 11 |
| DEWAR 2 NE | 2485 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.792 | 30 | 1.84 | 1.67 | 10 |
| DUSTIN | 2690 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 3.800 | 30 | ***** | 1.40 | 11 |
| EUFULA | 2993 | 6 | 75.5 | 27 | ***** | 93. | 28 | 56. | 12 | .0 | ***** | 283.5 | ***** | 4.781 | 29 | ***** | 1.45 | 5 |
| HANNA | 3884 | 6 | 74.4 | 30 | -2.8 | 92. | 29 | 53. | 13 | .0 | .0 | 282.5 | -83.5 | 3.613 | 30 | -.10 | .93 | 9 |
| HARTSHORNE | 3946 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 9.440 | 30 | ***** | 2.35 | 11 |
| HASKELL | 3956 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.082 | 30 | 2.38 | 1.94 | 24 |
| HOLDENVILLE | 4235 | 6 | 74.6 | 30 | -2.2 | 98. | 21 | 50. | 13 | .0 | .0 | 287.0 | -67.0 | 5.271 | 30 | 1.58 | 1.46 | 5 |
| LAKE EUFAULA | 4975 | 6 | 73.5 | 26 | ***** | 92. | 30 | 55. | 13 | 3.0 | ***** | 224.0 | ***** | 4.980 | 26 | ***** | .87 | 4 |
| LYONS 2 N | 5437 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 8.021 | 30 | 3.56 | 1.78 | 9 |
| MCALESTER FAA | 5664 | 6 | 75.8 | 29 | -1.4 | 99. | 6 | 53. | 13 | .0 | .0 | 314.5 | -51.5 | 6.431 | 29 | ***** | 3.08 | 5 |
| MCCURTAIN 1 SE | 5693 | 6 | 75.3 | 29 | -2.1 | 93. | 21 | 53. | 13 | .5 | .5 | 300.0 | -72.0 | 6.313 | 30 | 2.14 | 1.50 | 11 |
| MUSKOGEE | 6130 | 6 | 74.6 | 30 | -2.4 | 91. | 21 | 54. | 13 | .0 | .0 | 288.0 | -72.0 | 4.611 | 30 | .32 | 1.52 | 3 |
| OKMULGEE W W | 6670 | 6 | 73.9 | 27 | ***** | 92. | 29 | 56. | 13 | 1.0 | ***** | 241.0 | ***** | 3.543 | 27 | ***** | .86 | 5 |
| OKTAHA 2 NE | 6678 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.010 | 30 | ***** | 2.40 | 5 |
| QUINTON | 7372 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 3.750 | 30 | -.48 | 1.08 | 10 |
| SALLISAW 2 NW | 7862 | 6 | 73.0 | 30 | -4.1 | 89. | 29 | 54. | 13 | 1.5 | 1.5 | 241.0 | -122.0 | 6.030 | 30 | 2.47 | 1.96 | 6 |
| SCIPIO | 7979 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 3.000 | 30 | ***** | .82 | 5 |
| SCRAPER | 7993 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.000 | 30 | ***** | 1.40 | 9 |
| SHORT | 8170 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 8.440 | 30 | ***** | 2.90 | 30 |
| STILWELL 1 NE | 8506 | 6 | 71.1 | 30 | -3.9 | 87. | 23 | 47. | 12 | 7.5 | 7.5 | 189.0 | -111.0 | 7.860 | 30 | 3.64 | 2.82 | 9 |
| TAHLEQUAH | 8677 | 6 | 73.1 | 30 | -2.5 | 88. | 22 | 55. | 13 | .0 | .0 | 242.0 | -76.0 | 6.752 | 30 | 2.22 | 1.43 | 30 |
| WEBBERS FALLS | 9445 | 6 | 73.1 | 24 | ***** | 91. | 29 | 52. | 13 | 3.0 | ***** | 198.5 | ***** | 6.860 | 30 | 3.19 | 1.37 | 5 |
| WESTVILLE | 9523 | 6 | ***** | 0 | ***** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 6.600 | 30 | ***** | 1.81 | 9 |

JUNE 1995 SUMMARY FOR SOUTHWEST DIVISION (CD7)

| NAME | ID | CD | DEV | | | | HEAT | | DEV | | COOL | | DEV | | TOT | NUM | DEV | MAX | DAY |
|----------------|------|----|------|-----|------|------|------|------|-----|-------|-------|-------|--------|--------|-----|-------|------|-----|-----|
| | | | MEAN | NUM | FROM | MAX | MIN | DEG | DAY | FROM | NORM | DEG | FROM | NORM | | | | | |
| ALTUS IRR STA | 179 | 7 | 75.7 | 30 | -4.2 | 97. | 28 | 53. | 4 | .5 | .5 | 322.5 | -124.5 | 9.260 | 30 | 5.75 | 3.38 | 4 | |
| ALTUS DAM | 184 | 7 | 76.8 | 30 | -2.1 | 98. | 29 | 52. | 12 | 6.0 | 6.0 | 359.5 | -57.5 | 7.360 | 30 | 3.65 | 3.66 | 4 | |
| ANADARKO | 224 | 7 | 74.2 | 14 | **** | 93. | 30 | 50. | 13 | .0 | ***** | 129.0 | ***** | 5.271 | 30 | 1.41 | 3.22 | 4 | |
| APACHE | 260 | 7 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.970 | 30 | 1.04 | 3.51 | 4 | |
| ALTUS AFB | 447 | 7 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 3.884 | 27 | ***** | 3.59 | 10 | |
| CARNEGIE 2 ENE | 1504 | 7 | 74.9 | 30 | -3.2 | 98. | 15 | 53. | 12 | 1.0 | 1.0 | 297.5 | -101.5 | 9.623 | 30 | 5.62 | 4.94 | 3 | |
| CHATTANOOGA | 1706 | 7 | 77.1 | 30 | -2.3 | 98. | 28 | 53. | 12 | .0 | .0 | 363.5 | -68.5 | 6.690 | 30 | 3.30 | 2.91 | 5 | |
| DUNCAN 11 W | 2668 | 7 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.701 | 30 | ***** | 2.03 | 5 | |
| FREDERICK | 3353 | 7 | 76.2 | 29 | -3.0 | 98. | 29 | 56. | 12 | .0 | .0 | 324.5 | -101.5 | 6.580 | 30 | 3.13 | 2.35 | 10 | |
| HEADRICK | 3998 | 7 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 6.190 | 30 | ***** | 3.10 | 3 | |
| HOBART FAA APT | 4204 | 7 | 75.4 | 28 | **** | 97. | 28 | 53. | 12 | 3.0 | ***** | 294.0 | ***** | 6.901 | 29 | ***** | 3.83 | 4 | |
| HOLLIS | 4249 | 7 | 74.9 | 30 | -4.7 | 97. | 28 | 54. | 12 | 2.0 | 2.0 | 299.0 | -139.0 | 7.160 | 30 | 3.47 | 3.60 | 4 | |
| LAWTON | 5063 | 7 | 75.7 | 29 | -2.6 | 96. | 29 | 53. | 12 | 2.5 | 2.5 | 312.5 | -86.5 | 4.260 | 30 | .64 | 1.71 | 5 | |
| FORT SILL | 5068 | 7 | 75.4 | 30 | **** | 94. | 28 | 53. | 12 | .0 | ***** | 311.0 | ***** | 3.826 | 30 | ***** | 3.11 | 4 | |
| LOOKEBA 2 ENE | 5329 | 7 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 10.880 | 30 | 6.72 | 4.02 | 4 | |
| MANGUM RES STA | 5509 | 7 | 75.9 | 30 | -3.6 | 98. | 28 | 52. | 12 | .5 | .5 | 327.5 | -107.5 | 6.880 | 30 | 3.11 | 3.27 | 10 | |
| RANDLETT 9 E | 7403 | 7 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 2.160 | 30 | ***** | 1.22 | 5 | |
| SEDAN | 8016 | 7 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 8.880 | 30 | ***** | 6.42 | 4 | |
| SNYDER | 8299 | 7 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.390 | 30 | 1.93 | 3.01 | 4 | |
| VINSON 3 WNW | 9212 | 7 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.850 | 30 | 2.39 | 2.63 | 4 | |
| WALTERS | 9278 | 7 | 75.9 | 30 | -3.4 | 97. | 28 | 54. | 14 | .0 | .0 | 326.0 | -103.0 | 8.710 | 30 | 4.57 | 5.40 | 10 | |
| WICHITA MT WLR | 9629 | 7 | 73.1 | 29 | -3.6 | 93. | 29 | 47. | 12 | 2.0 | 2.0 | 235.5 | -115.5 | 4.060 | 30 | .24 | 1.60 | 4 | |
| WILLOW | 9668 | 7 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.241 | 30 | ***** | 2.40 | 10 | |

JUNE 1995 SUMMARY FOR SOUTH CENTRAL DIVISION (CD8)

| NAME | ID | CD | DEV | | | | HEAT | | DEV | | COOL | | DEV | | TOT | NUM | DEV | MAX | DAY |
|------------------|------|----|------|-----|------|------|------|------|-----|-------|-------|-------|--------|-------|-----|-------|------|-----|-----|
| | | | MEAN | NUM | FROM | MAX | MIN | DEG | DAY | FROM | NORM | DEG | FROM | NORM | | | | | |
| ADA | 17 | 8 | 74.3 | 30 | -2.6 | 92. | 28 | 53. | 12 | .5 | .5 | 280.5 | -76.5 | 4.650 | 30 | .55 | 1.98 | 5 | |
| ALLEN | 147 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 3.800 | 30 | ***** | 1.75 | 5 | |
| ARDMORE | 292 | 8 | 76.2 | 29 | -3.1 | 93. | 29 | 56. | 12 | .0 | .0 | 325.0 | -104.0 | 6.811 | 30 | 2.95 | 4.08 | 11 | |
| ATOKA DAM | 394 | 8 | 76.7 | 22 | **** | 96. | 30 | 56. | 13 | .5 | ***** | 258.0 | ***** | 5.170 | 30 | .95 | 2.15 | 30 | |
| BOKCHITO | 917 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 3.070 | 30 | ***** | 1.54 | 12 | |
| CANEY | 1437 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.920 | 30 | ***** | 1.86 | 11 | |
| CENTRAHOMA | 1648 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.350 | 30 | ***** | 1.70 | 11 | |
| CHICKASAW NRA | 1745 | 8 | 75.1 | 15 | **** | 92. | 29 | 56. | 26 | 2.0 | ***** | 153.0 | ***** | 5.950 | 30 | 1.99 | 3.60 | 11 | |
| COMANCHE | 2054 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.440 | 30 | .62 | 3.07 | 11 | |
| DAISY 4 ENE | 2354 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 8.893 | 30 | 4.63 | 3.96 | 11 | |
| DUNCAN | 2660 | 8 | 75.3 | 30 | -2.7 | 94. | 29 | 54. | 12 | 2.0 | 2.0 | 309.5 | -77.5 | 5.871 | 30 | 1.89 | 2.38 | 10 | |
| DURANT USDA | 2678 | 8 | 76.3 | 30 | -1.3 | 95. | 29 | 54. | 12 | .5 | .5 | 338.0 | -37.0 | 4.660 | 30 | .07 | 2.50 | 11 | |
| ELMORE CITY | 2872 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.830 | 30 | ***** | 2.70 | 11 | |
| GRADY | 3688 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.450 | 30 | ***** | 2.10 | 10 | |
| HEALDTON | 4001 | 8 | 75.2 | 30 | -2.8 | 95. | 28 | 53. | 12 | .0 | .0 | 307.0 | -83.0 | 5.330 | 30 | 1.16 | 4.10 | 11 | |
| HENNEPIN | 4052 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.700 | 30 | ***** | 2.85 | 11 | |
| KETCHUM RANCH | 4780 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.190 | 30 | ***** | 2.05 | 5 | |
| KINGSTON | 4865 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 3.020 | 30 | -1.06 | 1.95 | 11 | |
| LEHIGH | 5108 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 3.302 | 30 | ***** | 1.30 | 11 | |
| LINDSAY 2 W | 5216 | 8 | 75.4 | 30 | -2.1 | 94. | 28 | 52. | 12 | .5 | .5 | 312.5 | -62.5 | 3.432 | 30 | -.59 | 1.21 | 5 | |
| LOCO 6 SE | 5247 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.630 | 30 | ***** | 3.96 | 11 | |
| MADILL | 5468 | 8 | 76.4 | 29 | -2.0 | 94. | 28 | 55. | 13 | .0 | .0 | 332.0 | -70.0 | 2.160 | 30 | -2.35 | 1.39 | 29 | |
| MARIETTA | 5563 | 8 | 76.6 | 30 | -1.5 | 94. | 28 | 54. | 12 | .0 | .0 | 346.5 | -46.5 | 3.850 | 30 | -.15 | 1.95 | 11 | |
| MARLOW 1 WSW | 5581 | 8 | 75.6 | 30 | -1.5 | 94. | 28 | 50. | 12 | .5 | .5 | 319.0 | -44.0 | 2.780 | 30 | -1.40 | 1.40 | 5 | |
| MC GEE CREEK DAM | 5713 | 8 | 76.4 | 30 | **** | 95. | 30 | 53. | 13 | .5 | ***** | 341.5 | ***** | 3.884 | 30 | ***** | 1.34 | 11 | |
| PAULS VALLEY | 6926 | 8 | 75.3 | 30 | -3.0 | 96. | 28 | 51. | 13 | .0 | .0 | 308.5 | -90.5 | 5.500 | 30 | 1.60 | 2.50 | 5 | |
| PONTOTOC | 7214 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 3.800 | 30 | -.31 | 1.70 | 10 | |
| TUSSY | 9032 | 8 | **** | 0 | **** | **** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.431 | 30 | ***** | 3.05 | 11 | |
| WAURIKA | 9395 | 8 | 77.1 | 30 | -2.3 | 98. | 28 | 56. | 12 | .0 | .0 | 361.5 | -67.5 | 3.260 | 30 | -.47 | 1.09 | 9 | |
| WAURIKA DAM | 9399 | 8 | 76.4 | 27 | **** | 94. | 26 | 55. | 12 | .0 | ***** | 308.0 | ***** | 5.991 | 30 | ***** | 2.99 | 11 | |

JUNE 1995 SUMMARY FOR SOUTHEAST DIVISION (CD9)

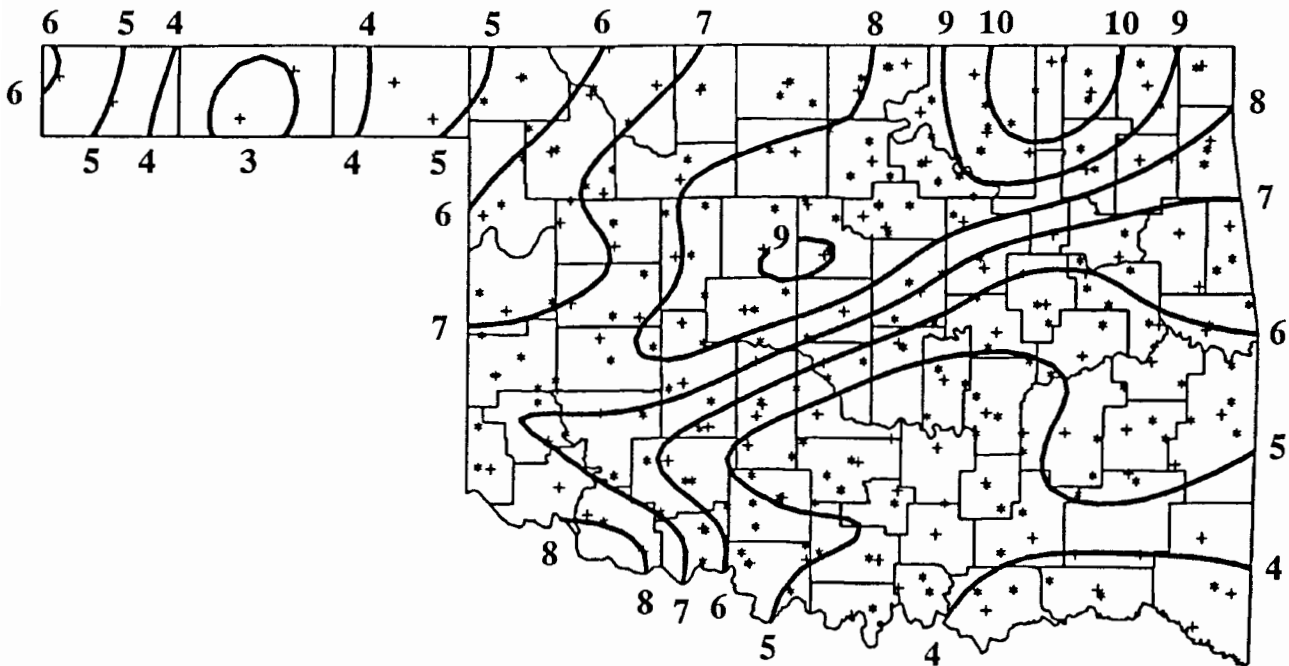
| NAME | ID | CD | DEV | | | | | | HEAT | | DEV | | COOL | | DEV | | TOT | | DEV | |
|-----------------|------|----|-------|-----|-------|-------|-----|------|------|-------|-------|-------|--------|-------|-----|-------|-------|-----|-------|-----|
| | | | MEAN | NUM | FROM | MAX | MIN | DAY | DEG | FROM | DEG | FROM | DEG | FROM | PPT | NUM | FROM | MAX | 24-HR | DAY |
| ANTLERS | 256 | 9 | 75.2 | 29 | -2.0 | 93. | 30 | 52. | 13 | .0 | .0 | 296.5 | -69.5 | ***** | 0 | ***** | ***** | 0 | ***** | |
| BATTIEST 1 SSW | 567 | 9 | 73.0 | 9 | ***** | 86. | 9 | 57. | 3 | .0 | ***** | 72.0 | ***** | 3.770 | 30 | ***** | 1.20 | 24 | | |
| BEAR MT TWR | 584 | 9 | 76.2 | 16 | ***** | 94. | 23 | 56. | 2 | .0 | ***** | 179.0 | ***** | 3.930 | 30 | -.23 | 2.53 | 12 | | |
| BENGAL | 670 | 9 | ***** | 0 | ***** | ***** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 7.652 | 30 | ***** | 2.05 | 11 | | |
| BOSWELL 4 NNW | 980 | 9 | 76.3 | 30 | -1.1 | 93. | 28 | 53. | 13 | .0 | .0 | 339.0 | -33.0 | 2.863 | 30 | -1.25 | 1.25 | 11 | | |
| BROKEN BOW 1 N | 1162 | 9 | ***** | 0 | ***** | ***** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.440 | 30 | 1.10 | 1.70 | 2 | | |
| FANSHAWE | 3065 | 9 | ***** | 0 | ***** | ***** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 4.660 | 30 | .43 | 1.31 | 11 | | |
| HEAVENER 1 SE | 4008 | 9 | ***** | 0 | ***** | ***** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.750 | 30 | 1.68 | 2.51 | 30 | | |
| HUGO | 4384 | 9 | 75.9 | 30 | -2.2 | 92. | 28 | 55. | 13 | .0 | .0 | 328.0 | -65.0 | 2.930 | 30 | -1.82 | 1.62 | 11 | | |
| IDABEL | 4451 | 9 | 75.3 | 30 | -1.7 | 93. | 22 | 53. | 13 | 2.0 | 2.0 | 311.5 | -48.5 | 1.670 | 30 | -2.62 | .86 | 11 | | |
| PINE CREEK DAM | 7080 | 9 | 76.6 | 30 | ***** | 93. | 22 | 55. | 12 | .0 | ***** | 348.0 | ***** | 2.791 | 30 | ***** | 2.10 | 11 | | |
| POTEAU W W | 7254 | 9 | 73.8 | 30 | ***** | 93. | 20 | 50. | 10 | .0 | ***** | 264.0 | ***** | 2.972 | 30 | ***** | 1.00 | 8 | | |
| SMITHVILLE 1 W | 8285 | 9 | 71.5 | 30 | -3.6 | 89. | 21 | 48. | 13 | 3.0 | 3.0 | 198.5 | -104.5 | 5.303 | 30 | 1.09 | 2.60 | 3 | | |
| SPIRO | 8416 | 9 | ***** | 0 | ***** | ***** | 0 | **** | 0 | ***** | ***** | ***** | ***** | 5.612 | 30 | 2.08 | 1.53 | 6 | | |
| TUSKAHOMA | 9023 | 9 | 73.8 | 30 | -3.3 | 91. | 23 | 49. | 13 | 1.0 | 1.0 | 264.5 | -98.5 | 5.501 | 30 | .72 | 1.71 | 11 | | |
| WILBURTON 9 ENE | 9634 | 9 | 74.2 | 30 | -2.1 | 92. | 29 | 50. | 13 | .0 | .0 | 277.0 | -62.0 | 5.960 | 30 | 1.84 | 1.53 | 2 | | |

JUNE 1995 CLIMATE DIVISION SUMMARY

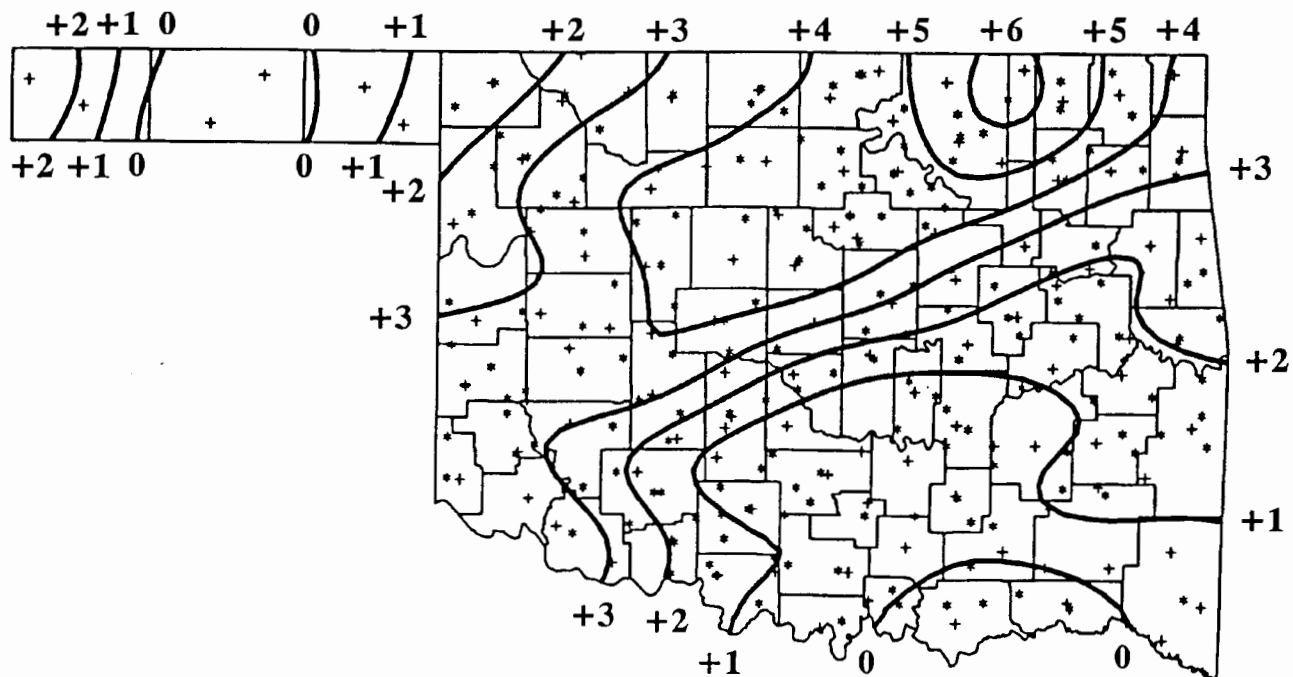
| CLIMATE | MEAN | NUM | DEV | | | | | | HEAT | | DEV | | COOL | | DEV | | TOT | | DEV | |
|---------|------|-----|------|------|------|------|-----|------|------|--------|-------|--------|------|--------|------|-----|-----|------|-------|-----|
| | | | TEMP | STA | NORM | TEMP | DAY | TEMP | DAY | DEGREE | FROM | DEGREE | FROM | DEGREE | FROM | PPT | STA | NORM | 24-HR | DAY |
| 1 | 71.2 | 8 | -3.5 | 99.0 | 14 | 44.0 | 12 | 16.8 | 11.6 | 200.8 | -96.9 | 4.71 | 9 | 1.62 | 2.92 | 9 | | | | |
| 2 | 73.8 | 14 | -3.4 | 98.0 | 7 | 42.0 | 6 | 4.5 | 4.1 | 268.1 | -99.9 | 7.47 | 21 | 3.73 | 3.74 | 9 | | | | |
| 3 | 73.8 | 15 | -2.3 | 92.0 | 7 | 50.0 | 13 | .8 | .8 | 262.2 | -69.2 | 9.55 | 26 | 5.14 | 4.30 | 29 | | | | |
| 4 | 73.8 | 9 | -3.3 | 96.0 | 28 | 49.0 | 11 | 2.2 | 2.2 | 263.7 | -98.8 | 7.69 | 17 | 3.83 | 6.12 | 4 | | | | |
| 5 | 74.8 | 13 | -2.4 | 96.0 | 7 | 49.0 | 12 | .3 | .3 | 291.8 | -72.9 | 7.06 | 29 | 2.90 | 5.60 | 9 | | | | |
| 6 | 74.0 | 8 | -2.8 | 99.0 | 6 | 47.0 | 12 | 1.2 | 1.2 | 268.0 | -84.1 | 5.73 | 25 | 1.62 | 3.08 | 5 | | | | |
| 7 | 75.6 | 11 | -3.1 | 98.0 | 28 | 47.0 | 12 | 1.3 | 1.3 | 316.3 | -94.7 | 6.52 | 21 | 2.83 | 6.42 | 4 | | | | |
| 8 | 75.8 | 12 | -2.0 | 98.0 | 28 | 50.0 | 12 | .4 | .4 | 323.5 | -62.4 | 4.64 | 30 | .55 | 4.10 | 11 | | | | |
| 9 | 74.7 | 9 | -2.2 | 94.0 | 23 | 48.0 | 13 | .7 | .7 | 291.9 | -65.5 | 4.45 | 15 | .20 | 2.60 | 3 | | | | |

MESONET SUMMARY FOR JUNE 1995

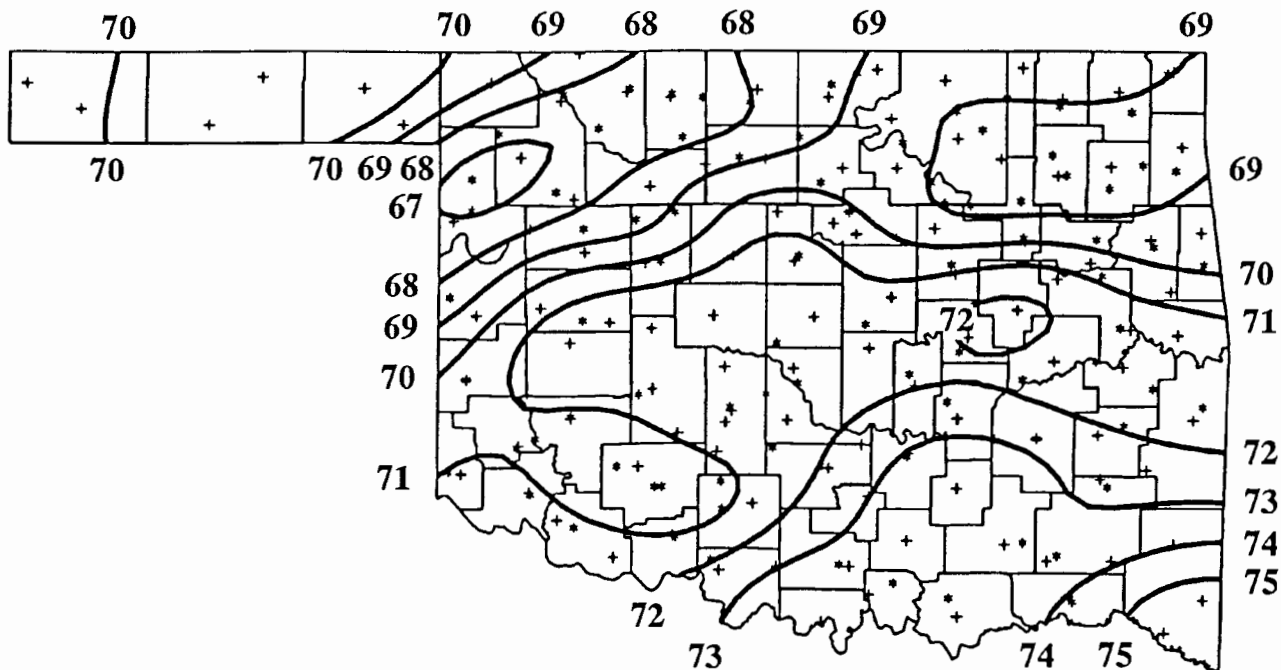
| NORTHWEST | | | | | | | | | | | | | |
|---------------|---------------|-------------|------|-------|-----|-----|----|---------------|--------------|------|-------|-----|-----|
| CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD | CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD |
| 1 | ARNETT | ELLIS | 71.1 | 6.12 | 13 | 194 | 1 | GOODWELL | TEXAS | 71.9 | .93 | 19 | 225 |
| 1 | BEAVER | BEAVER | 71.7 | 5.11 | 12 | 212 | 1 | HOOKER | TEXAS | 71.4 | 2.12 | 17 | 211 |
| 1 | BOISE CITY | CIMARRON | 69.9 | 4.59 | 25 | 171 | 1 | KENTON | CIMARRON | 68.4 | 7.73 | 35 | 138 |
| 1 | BUFFALO | HARPER | 73.9 | 4.71 | 4 | 271 | 1 | SLAPOUT | BEAVER | 72.4 | 4.36 | 11 | 234 |
| NORTH CENTRAL | | | | | | | | | | | | | |
| CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD | CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD |
| 2 | ALVA | WOODS | 73.0 | 7.29 | 4 | 243 | 2 | MAY RANCH | WOODS | 73.3 | 4.86 | 3 | 253 |
| 2 | BLACKWELL | KAY | 75.5 | 8.79 | 0 | 314 | 2 | MEDFORD | GRANT | 75.5 | 7.28 | 0 | 316 |
| 2 | BRECKENRIDGE | GARFIELD | 75.7 | 8.12 | 0 | 320 | 2 | NEWKIRK | KAY | 72.2 | 7.79 | 3 | 218 |
| 2 | CHEROKEE | ALFALFA | 74.3 | 6.10 | 1 | 281 | 2 | RED ROCK | NOBLE | 73.8 | 6.98 | 0 | 266 |
| 2 | FAIRVIEW | MAJOR | 75.9 | 7.69 | 1 | 329 | 2 | SEILING | WOODWARD | 74.3 | 9.24 | 3 | 283 |
| 2 | FREEDOM | WOODWARD | 73.4 | 5.95 | 4 | 255 | 2 | WOODWARD | WOODWARD | 73.5 | 6.20 | 6 | 260 |
| 2 | LAHOMA | MAJOR | 74.8 | 8.45 | 2 | 294 | | | | | | | |
| NORTHEAST | | | | | | | | | | | | | |
| CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD | CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD |
| 3 | BIXBY | TULSA | 76.2 | 5.58 | 0 | 335 | 3 | NOWATA | NOWATA | 74.8 | 9.29 | 0 | 294 |
| 3 | BURBANK | OSAGE | 72.5 | 6.06 | 1 | 226 | 3 | PAWNEE | PAWNEE | 75.0 | 7.17 | 0 | 300 |
| 3 | CLAREMORE | ROGERS | 74.9 | 9.65 | 0 | 298 | 3 | PRYOR | MAYES | 75.1 | 6.85 | 0 | 302 |
| 3 | COPAN | WASHINGTON | 73.5 | 10.29 | 0 | 255 | 3 | SKIATOOK | OSAGE | 75.0 | 10.94 | 0 | 300 |
| 3 | FORAKER | OSAGE | 72.0 | 9.18 | 2 | 211 | 3 | TULLAHASSEE | WAGONER | 74.0 | 6.10 | 0 | 270 |
| 3 | JAY | DELAWARE | 71.3 | 7.79 | 8 | 198 | 3 | VINITA | CRAIG | 73.1 | 9.01 | 1 | 243 |
| 3 | MIAMI | OTTAWA | 72.2 | 8.38 | 3 | 219 | 3 | WYNONA | OSAGE | 74.7 | 7.83 | 0 | 291 |
| WEST CENTRAL | | | | | | | | | | | | | |
| CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD | CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD |
| 4 | BESSIE | WASHITA | 75.1 | 7.07 | 0 | 302 | 4 | PUTNAM | DEWEY | 74.1 | 3.47 | 5 | 278 |
| 4 | BUTLER | CUSTER | 73.4 | 7.31 | 3 | 256 | 4 | RETROP | WASHITA | 75.4 | 5.62 | 0 | 313 |
| 4 | CAMARGO | DEWEY | 71.6 | 5.98 | 6 | 204 | 4 | WATONGA | BLAINE | 74.9 | 6.23 | 4 | 300 |
| 4 | CHEYENNE | ROGER MILLS | 71.7 | 8.44 | 11 | 212 | 4 | WEATHERFORD | CUSTER | 75.1 | 8.08 | 1 | 304 |
| 4 | ERICK | BECKHAM | 74.1 | 8.03 | 3 | 275 | | | | | | | |
| CENTRAL | | | | | | | | | | | | | |
| CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD | CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD |
| 5 | ACME | GRADY | 75.1 | 2.19 | 2 | 303 | 5 | MINCO | GRADY | 75.1 | 6.12 | 0 | 303 |
| 5 | BOWLEGS | SEMINOLE | 75.5 | 2.67 | 0 | 315 | 5 | NINNEKAH | GRADY | 76.9 | 4.77 | 0 | 357 |
| 5 | BRISTOW | CREEK | 75.0 | 4.52 | 0 | 300 | 5 | NORMAN | CLEVELAND | 75.9 | 5.87 | 0 | 329 |
| 5 | CHANDLER | LINCOLN | 73.5 | 7.31 | 0 | 255 | 5 | OILTON | CREEK | 74.3 | 9.42 | 1 | 278 |
| 5 | CHICKASHA | GRADY | 75.7 | 5.46 | 0 | 322 | 5 | OKEMAH | OKFUSKEE | 75.1 | 6.59 | 1 | 303 |
| 5 | EL RENO | CANADIAN | 73.6 | 10.44 | 3 | 261 | 5 | PERKINS | PAYNE | 74.3 | 9.70 | 0 | 280 |
| 5 | GUTHRIE | LOGAN | 75.9 | 13.37 | 0 | 327 | 5 | SHAWNEE | POTTAWATOMIE | 74.8 | 2.70 | 0 | 295 |
| 5 | KINGFISHER | KINGFISHER | 74.0 | 7.77 | 1 | 271 | 5 | SPENCER | OKLAHOMA | 73.4 | 7.72 | 2 | 253 |
| 5 | MARENA | PAYNE | 74.0 | 9.00 | 0 | 271 | 5 | STILLWATER | PAYNE | 73.3 | 8.59 | 1 | 251 |
| 5 | MARSHALL | LOGAN | 73.6 | 4.91 | 1 | 259 | 5 | WASHINGTON | MCCLAIN | 74.4 | 4.32 | 0 | 284 |
| EAST CENTRAL | | | | | | | | | | | | | |
| CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD | CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD |
| 6 | CALVIN | HUGHES | 75.9 | 3.87 | 0 | 329 | 6 | SALLISAW | SEQUOYAH | 75.3 | 3.10 | 0 | 308 |
| 6 | COOKSON | CHEROKEE | 73.8 | 6.94 | 4 | 269 | 6 | STIGLER | HASKELL | 75.1 | 6.09 | 0 | 303 |
| 6 | EUFALA | MCINTOSH | 75.6 | 5.03 | 0 | 318 | 6 | STUART | PITTSBURG | 76.1 | 3.82 | 0 | 333 |
| 6 | HASKELL | MUSKOGEE | 75.5 | 6.22 | 0 | 315 | 6 | TAHLEQUAH | CHEROKEE | 71.5 | 4.95 | 7 | 203 |
| 6 | MCALESTER | PITTSBURG | 75.2 | 6.33 | 1 | 308 | 6 | WEBBERS FALLS | MUSKOGEE | 76.3 | 4.83 | 0 | 338 |
| 6 | OKMULGEE | OKMULGEE | 75.5 | 5.60 | 0 | 316 | 6 | WESTVILLE | ADAIR | 73.3 | 5.38 | 2 | 250 |
| SOUTHWEST | | | | | | | | | | | | | |
| CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD | CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD |
| 7 | ALTUS | JACKSON | 76.1 | 9.20 | 1 | 333 | 7 | HOLLIS | HARMON | 76.2 | 7.50 | 0 | 336 |
| 7 | APACHE | CADDO | 73.4 | 5.22 | 2 | 256 | 7 | MANGUM | GREER | 76.2 | 7.00 | 1 | 337 |
| 7 | FORT COBB | CADDO | 74.4 | 9.21 | 1 | 283 | 7 | MEDICINE PARK | COMANCHE | 76.2 | 5.72 | 0 | 336 |
| 7 | GRANDFIELD | TILLMAN | 75.6 | 15.99 | 0 | 317 | 7 | TIPTON | TILLMAN | 76.1 | 10.48 | 0 | 332 |
| 7 | HINTON | CADDO | 74.2 | 8.71 | 1 | 276 | 7 | WALTERS | COTTON | 75.7 | 8.75 | 0 | 320 |
| 7 | HOBART | KIOWA | 75.3 | 6.14 | 1 | 310 | | | | | | | |
| SOUTH CENTRAL | | | | | | | | | | | | | |
| CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD | CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD |
| 8 | ADA | PONTOTOC | 76.7 | 2.08 | 0 | 352 | 8 | LANE | ATOKA | 77.4 | 3.37 | 0 | 373 |
| 8 | ARDMORE | CARTER | 77.4 | 5.49 | 0 | 372 | 8 | MADILL | MARSHALL | 77.6 | 3.65 | 0 | 379 |
| 8 | BURNEYVILLE | LOVE | 76.4 | 5.31 | 5 | 346 | 8 | PAULS VALLEY | GARVIN | 75.1 | 4.06 | 0 | 302 |
| 8 | BYARS | GARVIN | 75.3 | 3.44 | 0 | 310 | 8 | RINGLING | JEFFERSON | 75.0 | 5.84 | 0 | 299 |
| 8 | CENTRAHOMA | COAL | 76.3 | 3.76 | 0 | 338 | 8 | SULPHUR | MURRAY | 74.4 | 4.68 | 1 | 284 |
| 8 | DURANT | BRYAN | 77.8 | 4.74 | 0 | 384 | 8 | TISHOMINGO | JOHNSTON | 74.2 | 6.23 | 1 | 276 |
| 8 | KETCHUM RANCH | STEPHENS | 74.7 | 3.69 | 1 | 292 | 8 | WAURIKA | JEFFERSON | 76.1 | 3.79 | 0 | 333 |
| SOUTHEAST | | | | | | | | | | | | | |
| CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD | CD | SITE | COUNTY | TEMP | PCPT | HDD | CDD |
| 9 | ANTLERS | PUSHMATAHA | 77.0 | 3.23 | 0 | 360 | 9 | IDABEL | MCCURTAIN | 77.9 | 1.96 | 0 | 389 |
| 9 | BROKEN BOW | MCCURTAIN | 77.5 | 3.79 | 0 | 376 | 9 | MT HERMAN | MCCURTAIN | 73.1 | 2.75 | 5 | 249 |
| 9 | CLAYTON | PUSHMATAHA | 75.3 | 4.64 | 3 | 313 | 9 | TALIHINA | LEFLORE | 74.5 | 4.87 | 1 | 286 |
| 9 | CLOUDY | PUSHMATAHA | 75.2 | 4.88 | 1 | 306 | 9 | WILBURTON | LATIMER | 75.7 | 4.80 | 1 | 320 |
| 9 | HUGO | CHOCTAW | 75.8 | 1.39 | 0 | 323 | 9 | WISTER | LEFLORE | 73.7 | 4.50 | 2 | 262 |



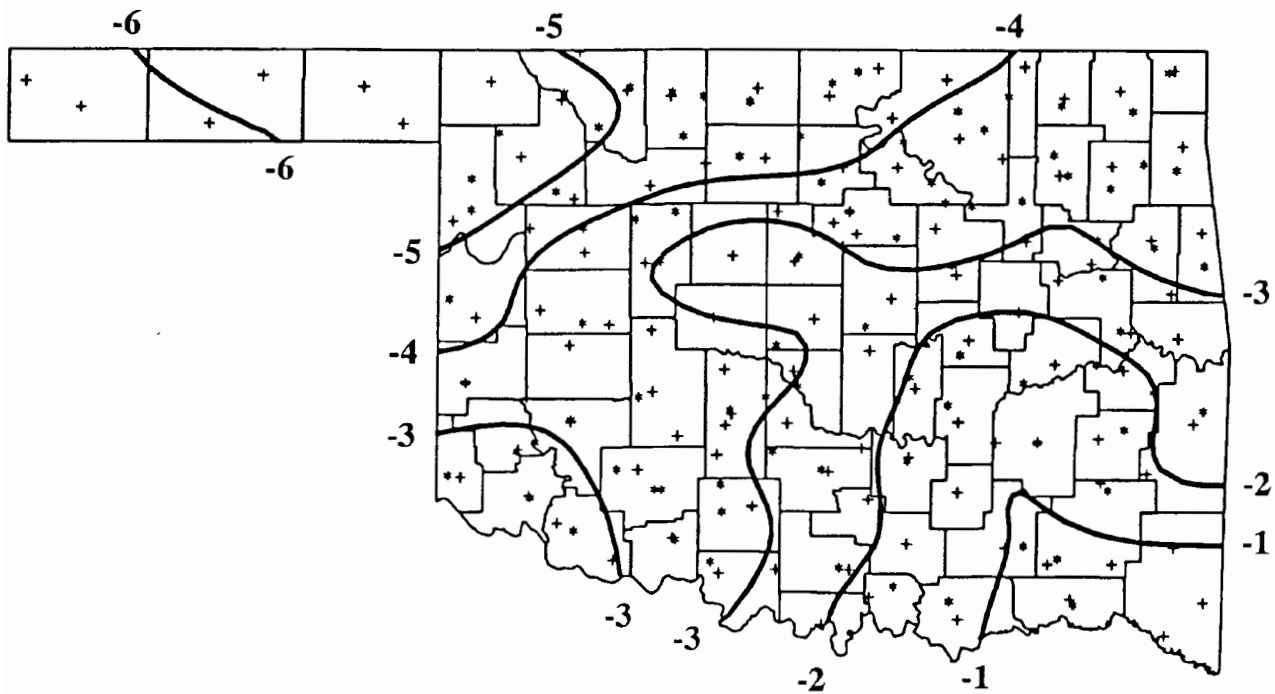
JUNE 1995 TOTAL PRECIPITATION
(Inches)



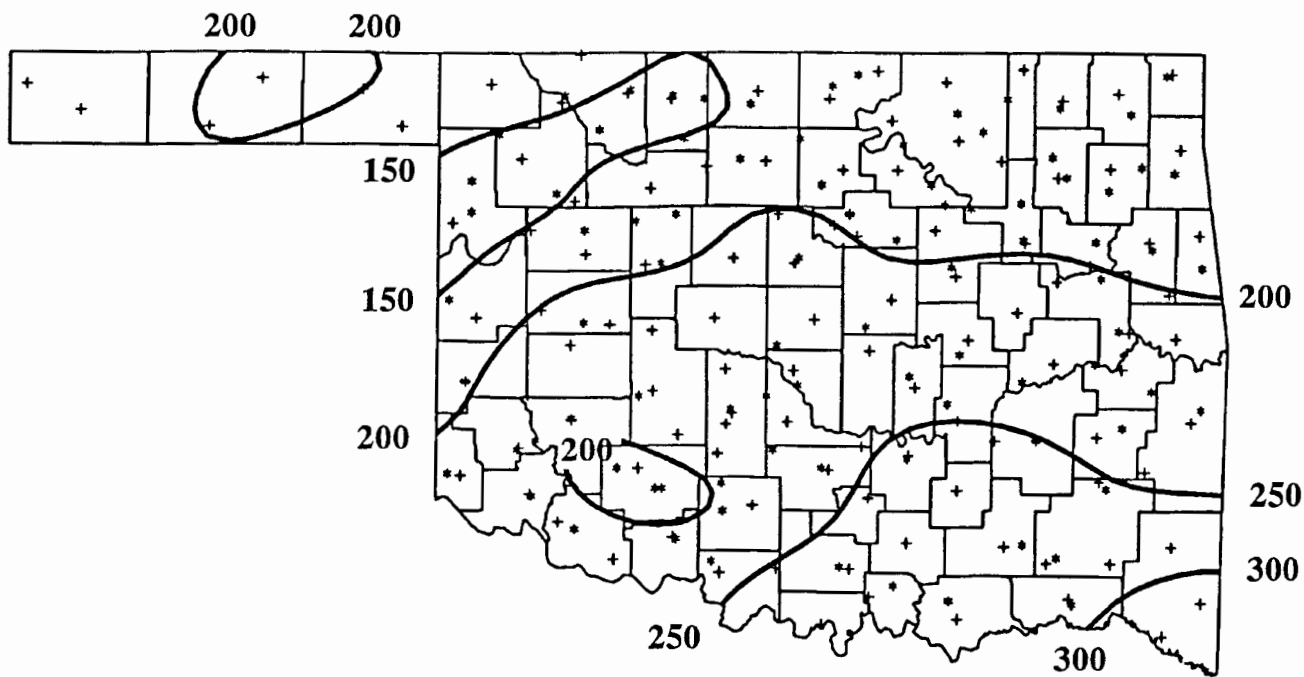
JUNE 1995 DEVIATION FROM NORMAL PRECIPITATION
(Inches)



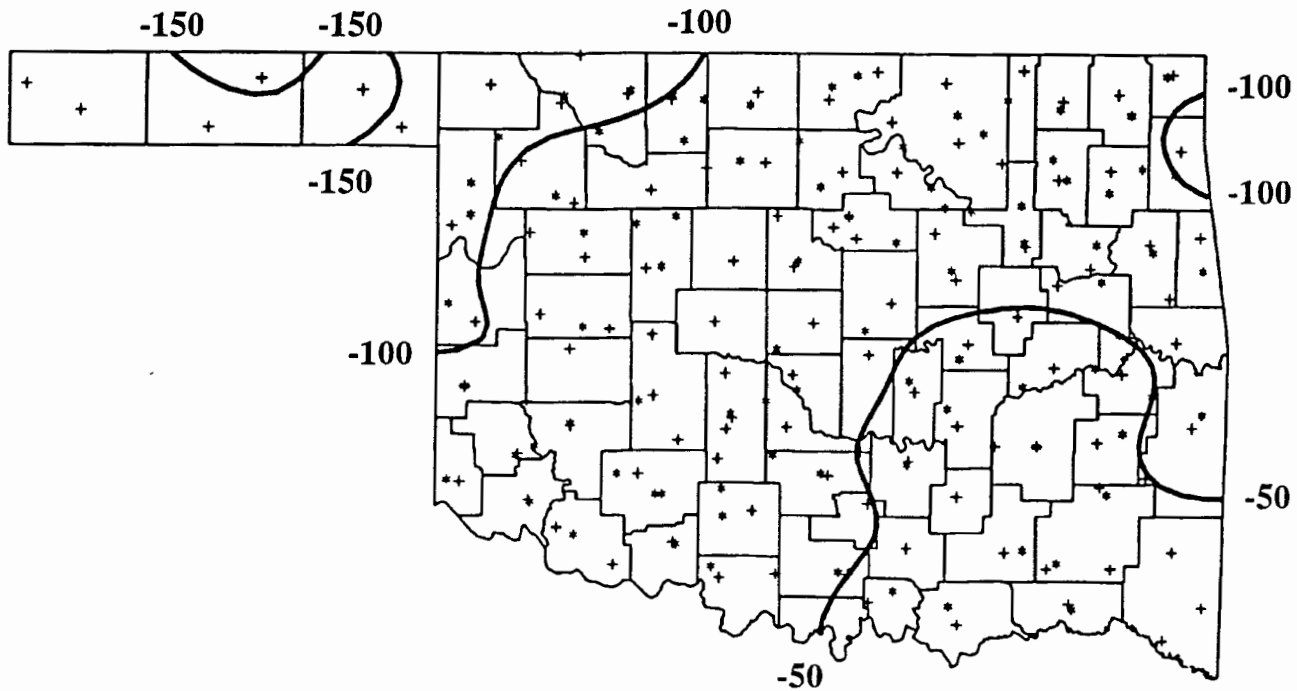
JUNE 1995 AVERAGE MONTHLY TEMPERATURES
(Degrees F)



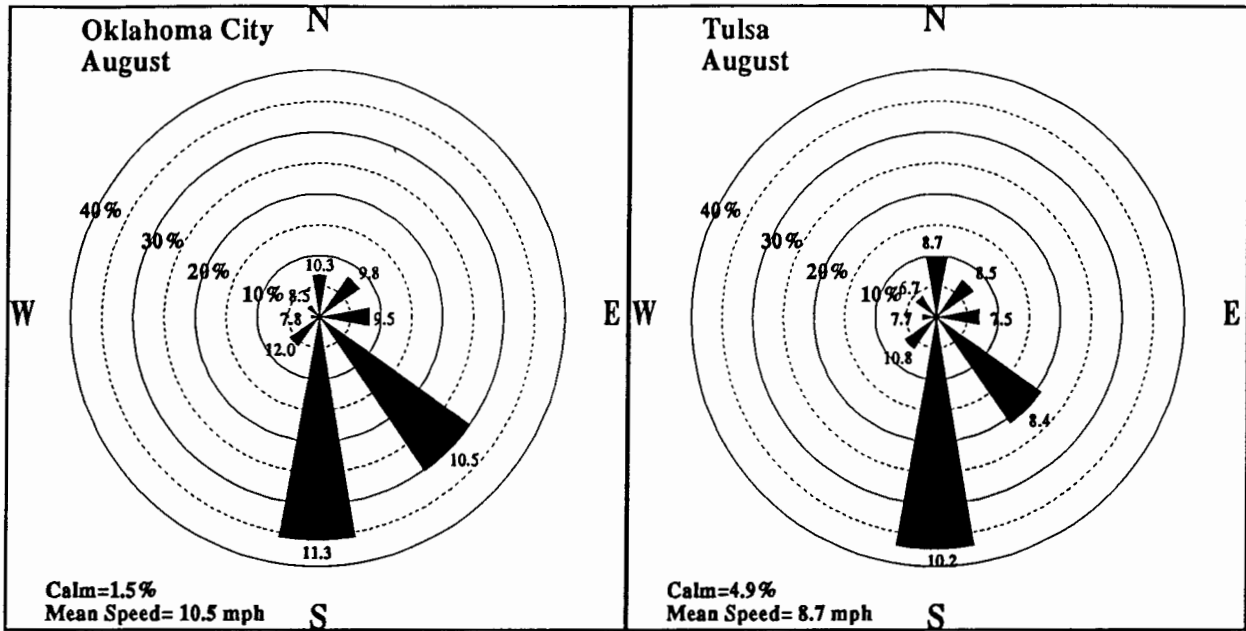
JUNE 1995 DEVIATION FROM NORMAL TEMPERATURES
(Degrees F)



JUNE 1995 COOLING DEGREE DAYS



JUNE 1995 DEVIATION FROM NORMAL COOLING DEGREE DAYS



August Wind Roses for Oklahoma City and Tulsa. Percents represent the frequency of winds from each direction. The numbers at the ends of the bars indicate the average wind speed (miles per hour) from that direction.

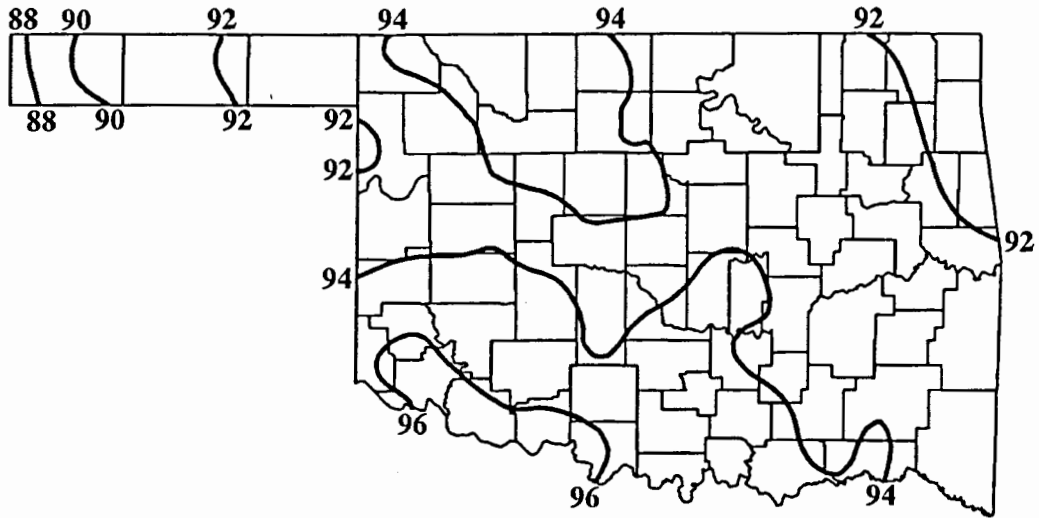
AUGUST 1995 SUNRISE AND SUNSET

OKLAHOMA CITY

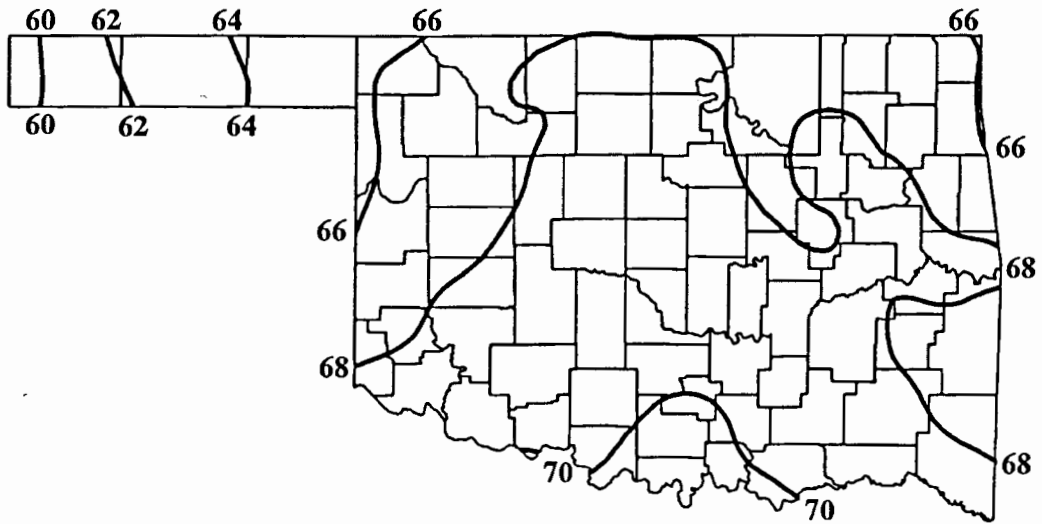
| DATE | SUNRISE | SUNSET | DAYLIGHT |
|--------|---------|------------|----------------|
| 95 8 1 | 6:39AM | 8:34PM cdt | 13 hrs 55 mins |
| 95 8 2 | 6:40AM | 8:34PM cdt | 13 hrs 54 mins |
| 95 8 3 | 6:41AM | 8:33PM cdt | 13 hrs 52 mins |
| 95 8 4 | 6:41AM | 8:32PM cdt | 13 hrs 51 mins |
| 95 8 5 | 6:42AM | 8:31PM cdt | 13 hrs 49 mins |
| 95 8 6 | 6:43AM | 8:30PM cdt | 13 hrs 47 mins |
| 95 8 7 | 6:43AM | 8:29PM cdt | 13 hrs 46 mins |
| 95 8 8 | 6:44AM | 8:28PM cdt | 13 hrs 44 mins |
| 95 8 9 | 6:45AM | 8:27PM cdt | 13 hrs 42 mins |
| 95 810 | 6:46AM | 8:26PM cdt | 13 hrs 41 mins |
| 95 811 | 6:46AM | 8:25PM cdt | 13 hrs 39 mins |
| 95 812 | 6:47AM | 8:24PM cdt | 13 hrs 37 mins |
| 95 813 | 6:48AM | 8:23PM cdt | 13 hrs 35 mins |
| 95 814 | 6:49AM | 8:22PM cdt | 13 hrs 33 mins |
| 95 815 | 6:49AM | 8:21PM cdt | 13 hrs 31 mins |
| 95 816 | 6:50AM | 8:20PM cdt | 13 hrs 30 mins |
| 95 817 | 6:51AM | 8:18PM cdt | 13 hrs 28 mins |
| 95 818 | 6:51AM | 8:17PM cdt | 13 hrs 26 mins |
| 95 819 | 6:52AM | 8:16PM cdt | 13 hrs 24 mins |
| 95 820 | 6:53AM | 8:15PM cdt | 13 hrs 22 mins |
| 95 821 | 6:54AM | 8:14PM cdt | 13 hrs 20 mins |
| 95 822 | 6:54AM | 8:12PM cdt | 13 hrs 18 mins |
| 95 823 | 6:55AM | 8:11PM cdt | 13 hrs 16 mins |
| 95 824 | 6:56AM | 8:10PM cdt | 13 hrs 14 mins |
| 95 825 | 6:57AM | 8: 9PM cdt | 13 hrs 12 mins |
| 95 826 | 6:57AM | 8: 7PM cdt | 13 hrs 10 mins |
| 95 827 | 6:58AM | 8: 6PM cdt | 13 hrs 8 mins |
| 95 828 | 6:59AM | 8: 5PM cdt | 13 hrs 6 mins |
| 95 829 | 6:59AM | 8: 3PM cdt | 13 hrs 4 mins |
| 95 830 | 7: 0AM | 8: 2PM cdt | 13 hrs 2 mins |
| 95 831 | 7: 1AM | 8: 1PM cdt | 13 hrs 0 mins |

TULSA

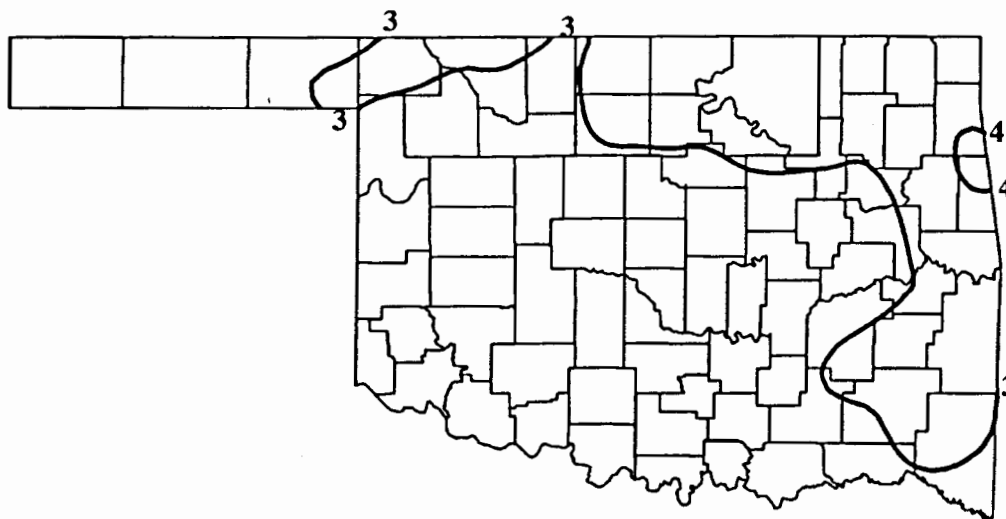
| DATE | SUNRISE | SUNSET | DAYLIGHT |
|--------|---------|------------|----------------|
| 95 8 1 | 6:31AM | 8:29PM cdt | 13 hrs 59 mins |
| 95 8 2 | 6:31AM | 8:28PM cdt | 13 hrs 57 mins |
| 95 8 3 | 6:32AM | 8:28PM cdt | 13 hrs 55 mins |
| 95 8 4 | 6:33AM | 8:27PM cdt | 13 hrs 54 mins |
| 95 8 5 | 6:34AM | 8:26PM cdt | 13 hrs 52 mins |
| 95 8 6 | 6:34AM | 8:25PM cdt | 13 hrs 50 mins |
| 95 8 7 | 6:35AM | 8:24PM cdt | 13 hrs 49 mins |
| 95 8 8 | 6:36AM | 8:23PM cdt | 13 hrs 47 mins |
| 95 8 9 | 6:37AM | 8:22PM cdt | 13 hrs 45 mins |
| 95 810 | 6:37AM | 8:21PM cdt | 13 hrs 43 mins |
| 95 811 | 6:38AM | 8:20PM cdt | 13 hrs 42 mins |
| 95 812 | 6:39AM | 8:19PM cdt | 13 hrs 40 mins |
| 95 813 | 6:40AM | 8:18PM cdt | 13 hrs 38 mins |
| 95 814 | 6:40AM | 8:16PM cdt | 13 hrs 36 mins |
| 95 815 | 6:41AM | 8:15PM cdt | 13 hrs 34 mins |
| 95 816 | 6:42AM | 8:14PM cdt | 13 hrs 32 mins |
| 95 817 | 6:43AM | 8:13PM cdt | 13 hrs 30 mins |
| 95 818 | 6:44AM | 8:12PM cdt | 13 hrs 28 mins |
| 95 819 | 6:44AM | 8:10PM cdt | 13 hrs 26 mins |
| 95 820 | 6:45AM | 8: 9PM cdt | 13 hrs 24 mins |
| 95 821 | 6:46AM | 8: 8PM cdt | 13 hrs 22 mins |
| 95 822 | 6:47AM | 8: 7PM cdt | 13 hrs 20 mins |
| 95 823 | 6:47AM | 8: 5PM cdt | 13 hrs 18 mins |
| 95 824 | 6:48AM | 8: 4PM cdt | 13 hrs 16 mins |
| 95 825 | 6:49AM | 8: 3PM cdt | 13 hrs 14 mins |
| 95 826 | 6:50AM | 8: 1PM cdt | 13 hrs 12 mins |
| 95 827 | 6:50AM | 8: 0PM cdt | 13 hrs 10 mins |
| 95 828 | 6:51AM | 7:59PM cdt | 13 hrs 8 mins |
| 95 829 | 6:52AM | 7:57PM cdt | 13 hrs 6 mins |
| 95 830 | 6:53AM | 7:56PM cdt | 13 hrs 3 mins |
| 95 831 | 6:53AM | 7:55PM cdt | 13 hrs 1 mins |



August Normal Daily Maximum Temperatures (°F)



August Normal Daily Minimum Temperatures (°F)



August Normal Monthly Precipitation (inches)

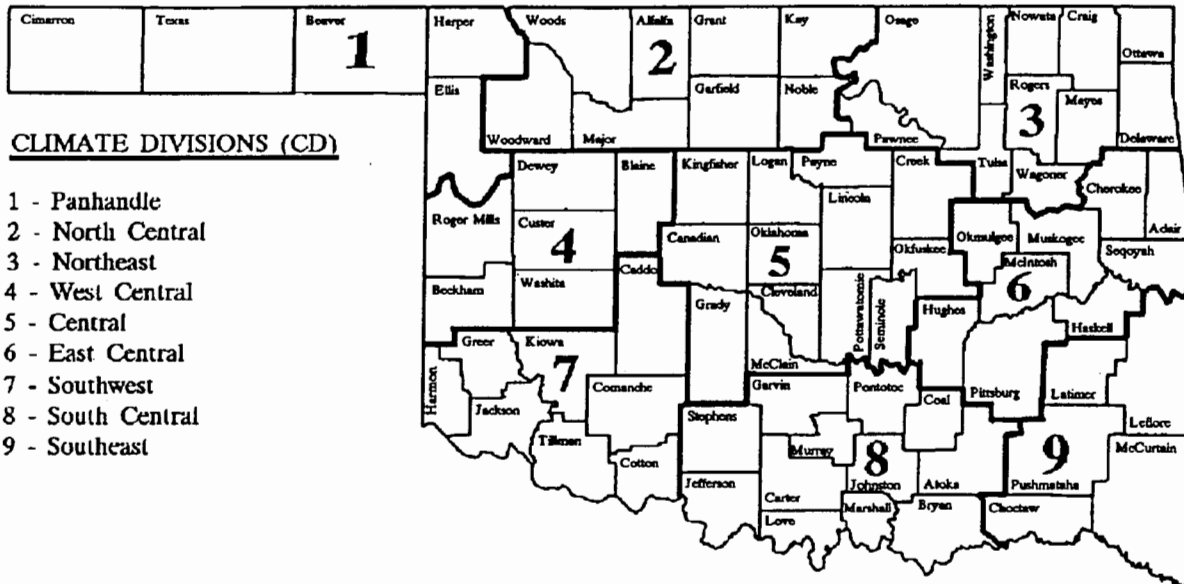
SEASONAL NATIONAL WEATHER SERVICE OUTLOOK

(August through October 1995)

Precipitation - Near Normal Statewide

Temperature - Near Normal Southeast
Below Normal Elsewhere

OKLAHOMA



CLIMATE DIVISIONS (CD)

- 1 - Panhandle
- 2 - North Central
- 3 - Northeast
- 4 - West Central
- 5 - Central
- 6 - East Central
- 7 - Southwest
- 8 - South Central
- 9 - Southeast

EXPLANATION OF TABLES

Two kinds of tables appear in this summary. The first is a set of tables containing all reporting stations grouped by climate division. The figure above shows the locations of the climate divisions. Each table contains the following information for each station:

- Station Name:
- Station Identification Number: These are usually assigned by the National Climatic Data Center.
- Climate Division: See the figure above.
- Number of Temperature Observations: These are the actual number of temperature reports recorded at the station during the current month. Missing observations may result in artificially high or low mean monthly temperatures.
- Deviation from Normal: The deviation of the observed mean monthly temperature from the monthly station normal. A positive value indicates the month was warmer than normal. A negative value indicates the month was cooler than normal. Normal monthly temperatures may be calculated by subtracting the deviation from the observed temperature.
- Maximum Daily Maximum: The maximum daily maximum temperature observed during the current month and year and the day which it occurred.
- Minimum Daily Minimum: The minimum daily minimum temperature observed during the current month and year and the day which it occurred.
- Heating Degree Days: HDD are calculated each day of the month for which there is a temperature report and the average temperature for the day is less than 65 degrees. Daily values are summed to arrive at a monthly total. They are a qualitative measure of how much heat was required to maintain a comfortable indoor temperature. Missing observations may result in an artificially high or low value. For February 1984 HDD would be calculated as:

$$\sum_{i=1}^{29} 65 - ((TMAX_i + TMIN_i) / 2)$$

Deviation from Normal Heating Degree Days: A positive value indicates higher than normal heating requirements for the month as a whole. A negative value indicates lower than normal heating requirements for the month as a whole. Normal HDD may be calculated by subtracting the deviation from observed HDD.

Cooling Degree Days: CDD are calculated each day of the month for which there is a temperature report and the average temperature for the day exceeds 65 degrees. Daily values are summed to give a monthly total. They are a proxy measure of how much cooling was required to maintain a comfortable indoor temperature. Missing observations may result in an artificially high or low value. For June, CDD would be calculated as:

$$\sum_{i=1}^{30} ((TMAX_i + TMIN_i) / 2) - 65$$

Deviation from Normal Cooling Degree Days: A positive value indicates higher than normal cooling requirements for the month as a whole. A negative value indicates lower than normal cooling requirements for the month as a whole. Normal cooling degree days may be found by subtracting the deviation from the observed cooling degree days.

Total Precipitation: Often incorrectly referred to as mean precipitation, this value is the sum of all precipitation reported during the month at a station. If snow occurred, it is to be melted and its water equivalent recorded.

Number of Precipitation Observations: The number of days a rain or no-rain observation was reported. Missing observations frequently result in artificially low total precipitation values.

Deviation from Normal Precipitation: A positive value indicates more rain than normal was received. A negative value indicates less than was expected rainfall was received. Normal rainfall may be calculated by subtracting the deviation from monthly total.

Maximum 24-Hour Report and Day: The maximum amount of precipitation recorded during the station's 24-hour observation period for the current month and year and the day on which it was recorded.

The second set of tables contain similar information but are the average or extreme over all the stations reporting in each climate division.

OKLAHOMA CITY CLIMATE CALENDAR

August 1995

The data on this calendar are for Oklahoma City.
 Normal values are calculated for the period
 1961-1990. Extremes are found for the period
 of record (1891 - present).

| Normal | Actual | Normal | Actual | Normal | Actual | Normal | Actual | Normal | Actual | Normal | Actual | Normal | Actual | Normal | Actual | Normal | Actual |
|---|--|---|--|---|--|---|--|---|--|---|--|--------|--------|--------|--------|--------|--------|
| 93.3 70.5 0.7 0 17 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 108-1980 72-1950 58-1971 83-1934 1.52-1904 | 93.0 70.3 0.03 0 17 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 110-1980 80-1939 57-1971 81-1932 1.41-1894 | 92.5 70.6 0.09 0 17 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 105-1918 75-1978 58-1973 82-1980 1.32-1985 | 94.0 70.4 0.04 0 17 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 106-1964 75-1920 55-1894 80-1923 .60-1976 | 94.6 71.5 0.11 0 18 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 107-1951 76-1971 56-1894 80-1980 1.38-1985 | 93.8 70.7 0.13 0 17 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 107-1946 76-1989 57-1993 82-1951 2.15-1939 | Normal | Actual | Normal | Actual | Normal | Actual |
| 93.1 70.1 1.0 0 17 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 106-1970 75-1912 54-1959 82-1951 2.60-1912 | 92.6 70.1 0.09 0 16 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 112-1936 71-1989 52-1917 81-1937 1.18-1977 | 92.5 69.7 0.02 0 16 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 119-1936 73-1968 58-1931 82-1936 2.86-1992 | 92.8 69.2 0.04 0 16 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 110-1936 72-1920 56-1987 83-1936 1.85-1901 | 98.0 70.2 0.11 0 17 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 107-1936 73-1968 54-1987 83-1936 1.87-1989 | 92.4 70.8 0.14 0 17 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 106-1956 68-1969 50-1957 79-1943 1.93-1989 | Normal | Actual | Normal | Actual | Normal | Actual |
| 92.6 70.7 0.20 0 17 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 107-1956 77-1942 59-1992 81-1954 2.69-1945 | 93.1 70.8 0.03 0 17 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 108-1909 76-1932 59-1992 82-1934 0.93-1932 | 92.3 69.9 0.13 0 16 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 104-1918 68-1992 57-1943 81-1934 2.87-1956 | 90.9 69.2 0.10 0 15 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 106-1934 72-1915 56-1932 80-1954 0.87-1977 | 91.7 69.0 0.08 0 15 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 105-1911 65-1950 56-1950 81-1934 1.89-1983 | 92.6 69.0 0.10 0 16 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 105-1911 74-1920 51-1956 81-1934 1.20-1979 | Normal | Actual | Normal | Actual | Normal | Actual |
| 91.7 69.1 0.03 0 15 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 104-1922 72-1920 56-1956 80-1922 3.17-1934 | 92.1 68.5 0.06 0 15 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 107-1922 73-1965 50-1891 78-1936 1.11-1918 | 91.9 68.6 0.02 0 15 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 102-1988 72-1934 58-1966 78-1936 1.81-1934 | 92.3 68.2 0.06 0 15 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 104-1901 76-1944 53-1910 78-1936 1.16-1896 | 91.7 68.9 0.07 0 15 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 104-1982 69-1987 52-1906 78-1969 1.59-1941 | 90.4 68.1 0.07 0 14 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 103-1984 68-1988 56-1906 80-1951 1.44-1900 | Normal | Actual | Normal | Actual | Normal | Actual |
| 90.8 68.0 0.07 0 14 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 108-1984 70-1968 50-1989 79-1951 2.33-1935 | 91.5 68.3 0.04 0 15 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 105-1947 70-1915 49-1915 78-1947 1.32-1928 | 91.5 68.3 0.04 0 15 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 105-1947 70-1915 49-1915 78-1947 1.32-1928 | 91.5 68.3 0.04 0 15 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 105-1947 70-1915 49-1915 78-1947 1.32-1928 | 91.5 68.3 0.04 0 15 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 105-1947 70-1915 49-1915 78-1947 1.32-1928 | 91.5 68.3 0.04 0 15 Highest Max Lowest Max Lowest Min Highest Min Greatest ppt | 105-1947 70-1915 49-1915 78-1947 1.32-1928 | Normal | Actual | Normal | Actual | Normal | Actual |

AUGUST AVERAGES

TEMPERATURE : 81.0°F
 PRECIPITATION : 2.51"
 HEATING DEGREE DAYS : 0
 COOLING DEGREE DAYS : 495

TULSA CLIMATE CALENDAR

August 1995

The data on this calendar are for Tulsa. Normal values are calculated for the period 1948-1992; Temperature extremes are for the period 1905-1994; Precipitation extremes are for the period 1948-1994.

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|--|---|--|--|--|---|--|---|--|--|---|---|--|---|---|---|---|---|---|---|--|---|---|---|---|--|---|
| <p>Normal 1 Actual</p> <p>93.0 max 72.0 min 0.07 ppt 0 hdd 18 cdd</p> <p>Highest Max 110-1923 Lowest Max 76-1950 Lowest Min 59-1925 Highest Min 86-1980 Greatest ppt .82-1958</p> | <p>Normal 2 Actual</p> <p>94.0 max 72.0 min 0.03 ppt 0 hdd 18 cdd</p> <p>Highest Max 108-1980 Lowest Max 82-1976 Lowest Min 57-1971 Highest Min 84-1980 Greatest ppt .62-1978</p> | <p>Normal 3 Actual</p> <p>94.0 max 71.0 min .02 ppt 18 hdd 18 cdd</p> <p>Highest Max 110-1923 Lowest Max 82-1971 Lowest Min 57-1976 Highest Min 81-1987 Greatest ppt .50-1981</p> | <p>Normal 4 Actual</p> <p>93.0 max 71.0 min 0.08 ppt 17 hdd 17 cdd</p> <p>Highest Max 111-1923 Lowest Max 72-1978 Lowest Min 52-1920 Highest Min 84-1980 Greatest ppt 2.09-1957</p> | <p>Normal 5 Actual</p> <p>95.0 max 71.0 min .03 ppt 0 hdd 18 cdd</p> <p>Highest Max 110-1964 Lowest Max 82-1934 Lowest Min 57-1920 Highest Min 82-1980 Greatest ppt .89-1992</p> | <p>Normal 6 Actual</p> <p>95.0 max 72.0 min 0.06 ppt 0 hdd 19 cdd</p> <p>Highest Max 108-1956 Lowest Max 70-1948 Lowest Min 60-1920 Highest Min 82-1980 Greatest ppt .97-1981</p> | <p>Normal 7 Actual</p> <p>95.0 max 72.0 min 0.08 ppt 0 hdd 18 cdd</p> <p>Highest Max 109-1936 Lowest Max 78-1989 Lowest Min 60-1920 Highest Min 81-1980 Greatest ppt 1.01-1954</p> | <p>Normal 8 Actual</p> <p>94.0 max 72.0 min 0.16 ppt 0 hdd 18 cdd</p> <p>Highest Max 111-1935 Lowest Max 81-1989 Lowest Min 57-1989 Highest Min 82-1070 Greatest ppt 2.43-1973</p> | <p>Normal 9 Actual</p> <p>93.0 max 71.0 min 0.18 ppt 0 hdd 17 cdd</p> <p>Highest Max 114-1936 Lowest Max 79-1974 Lowest Min 59-1989 Highest Min 80-1980 Greatest ppt 2.65-1974</p> | <p>Normal 10 Actual</p> <p>93.0 max 71.0 min .18 ppt 17 hdd 17 cdd</p> <p>Highest Max 115-1936 Lowest Max 82-1986 Lowest Min 55-1920 Highest Min 81-1980 Greatest ppt 2.19-1979</p> | <p>Normal 11 Actual</p> <p>93.0 max 71.0 min 0.05 ppt 17 hdd 17 cdd</p> <p>Highest Max 114-1936 Lowest Max 74-1988 Lowest Min 58-1931 Highest Min 80-1983 Greatest ppt 1.00-1992</p> | <p>Normal 12 Actual</p> <p>93.0 max 70.0 min 0.07 ppt 0 hdd 17 cdd</p> <p>Highest Max 113-1936 Lowest Max 78-1965 Lowest Min 62-1987 Highest Min 80-1987 Greatest ppt 1.30-1948</p> | <p>Normal 13 Actual</p> <p>94.0 max 71.0 min .15 ppt 0 hdd 18 cdd</p> <p>Highest Max 114-1936 Lowest Max 74-1981 Lowest Min 54-1987 Highest Min 84-1980 Greatest ppt 1.37-1949</p> | <p>Normal 14 Actual</p> <p>92.0 max 71.0 min .25 ppt 0 hdd 17 cdd</p> <p>Highest Max 110-1923 Lowest Max 70-1991 Lowest Min 53-1920 Highest Min 83-1980 Greatest ppt 1.95-1948</p> | <p>Normal 15 Actual</p> <p>93.0 max 71.0 min 0.20 ppt 0 hdd 17 cdd</p> <p>Highest Max 109-1936 Lowest Max 77-1981 Lowest Min 53-1920 Highest Min 83-1954 Greatest ppt 2.19-1989</p> | <p>Normal 16 Actual</p> <p>93.0 max 71.0 min 0.08 ppt 0 hdd 18 cdd</p> <p>Highest Max 109-1956 Lowest Max 77-1984 Lowest Min 57-1992 Highest Min 82-1983 Greatest ppt 1.42-1957</p> | <p>Normal 17 Actual</p> <p>93.0 max 71.0 min .11 ppt 0 hdd 18 cdd</p> <p>Highest Max 109-1909 Lowest Max 74-1957 Lowest Min 53-1920 Highest Min 84-1956 Greatest ppt 1.35-1970</p> | <p>Normal 18 Actual</p> <p>93.0 max 71.0 min 0.07 ppt 17 hdd 17 cdd</p> <p>Highest Max 109-1918 Lowest Max 81-1981 Lowest Min 54-1943 Highest Min 82-1954 Greatest ppt .74-1960</p> | <p>Normal 19 Actual</p> <p>92.0 max 70.0 min .05 ppt 0 hdd 16 cdd</p> <p>Highest Max 108-1934 Lowest Max 75-1977 Lowest Min 56-1932 Highest Min 80-1980 Greatest ppt .73-1987</p> | <p>Normal 20 Actual</p> <p>92.0 max 65.0 min 0.10 ppt 0 hdd 16 cdd</p> <p>Highest Max 106-1935 Lowest Max 66-1950 Lowest Min 53-1957 Highest Min 78-1983 Greatest ppt 5.37-1989</p> | <p>Normal 21 Actual</p> <p>92.0 max 69.0 min 0.08 ppt 0 hdd 16 cdd</p> <p>Highest Max 106-1936 Lowest Max 80-1950 Lowest Min 54-1950 Highest Min 80-1987 Greatest ppt 1.31-1966</p> | <p>Normal 22 Actual</p> <p>91.0 max 69.0 min 0.08 ppt 0 hdd 15 cdd</p> <p>Highest Max 106-1936 Lowest Max 72-1981 Lowest Min 50-1920 Highest Min 77-1987 Greatest ppt 1.14-1971</p> | <p>Normal 23 Actual</p> <p>91.0 max 69.0 min 0.05 ppt 0 hdd 15 cdd</p> <p>Highest Max 108-1936 Lowest Max 68-1956 Lowest Min 51-1920 Highest Min 79-1993 Greatest ppt 1.11-1977</p> | <p>Normal 24 Actual</p> <p>92.0 max 69.0 min 0.07 ppt 0 hdd 16 cdd</p> <p>Highest Max 107-1936 Lowest Max 79-1965 Lowest Min 53-1920 Highest Min 80-1993 Greatest ppt 2.18-1972</p> | <p>Normal 25 Actual</p> <p>92.0 max 69.0 min 0.02 ppt 0 hdd 16 cdd</p> <p>Highest Max 105-1978 Lowest Max 83-1985 Lowest Min 57-1966 Highest Min 80-1983 Greatest ppt .63-1975</p> | <p>Normal 26 Actual</p> <p>92.0 max 69.0 min 0.07 ppt 0 hdd 16 cdd</p> <p>Highest Max 104-1978 Lowest Max 76-1984 Lowest Min 52-1910 Highest Min 81-1978 Greatest ppt 1.91-1987</p> | <p>Normal 27 Actual</p> <p>92.0 max 69.0 min 0.08 ppt 0 hdd 16 cdd</p> <p>Highest Max 105-1913 Lowest Max 70-1987 Lowest Min 50-1910 Highest Min 80-1993 Greatest ppt 1.00-1974</p> | <p>Normal 28 Actual</p> <p>91.0 max 68.0 min 0.19 ppt 0 hdd 15 cdd</p> <p>Highest Max 104-1983 Lowest Max 70-1988 Lowest Min 53-1987 Highest Min 82-1990 Greatest ppt 2.12-1964</p> | <p>Normal 29 Actual</p> <p>91.0 max 69.0 min 0.10 ppt 0 hdd 15 cdd</p> <p>Highest Max 107-1984 Lowest Max 70-1974 Lowest Min 51-1931 Highest Min 79-1984 Greatest ppt 2.36-1955</p> | <p>Normal 30 Actual</p> <p>91.0 max 69.0 min 0.03 ppt 0 hdd 15 cdd</p> <p>Highest Max 107-1947 Lowest Max 72-1968 Lowest Min 50-1915 Highest Min 79-1983 Greatest ppt .71-1991</p> | <p>Normal 31 Actual</p> <p>90.0 max 69.0 min 0.15 ppt 0 hdd 14 cdd</p> <p>Highest Max 106-1951 Lowest Max 74-1986 Lowest Min 48-1915 Highest Min 84-1980 Greatest ppt 1.86-1982</p> |
|---|---|---|---|--|---|--|--|--|---|--|---|--|--|---|---|--|---|---|---|---|---|---|---|--|---|---|---|---|--|---|

AUGUST AVERAGES

TEMPERATURE : 81.5°F
 PRECIPITATION : 2.94"
 HEATING DEGREE DAYS : 0
 COOLING DEGREE DAYS : 518