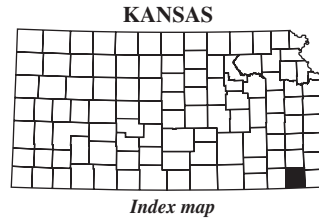


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

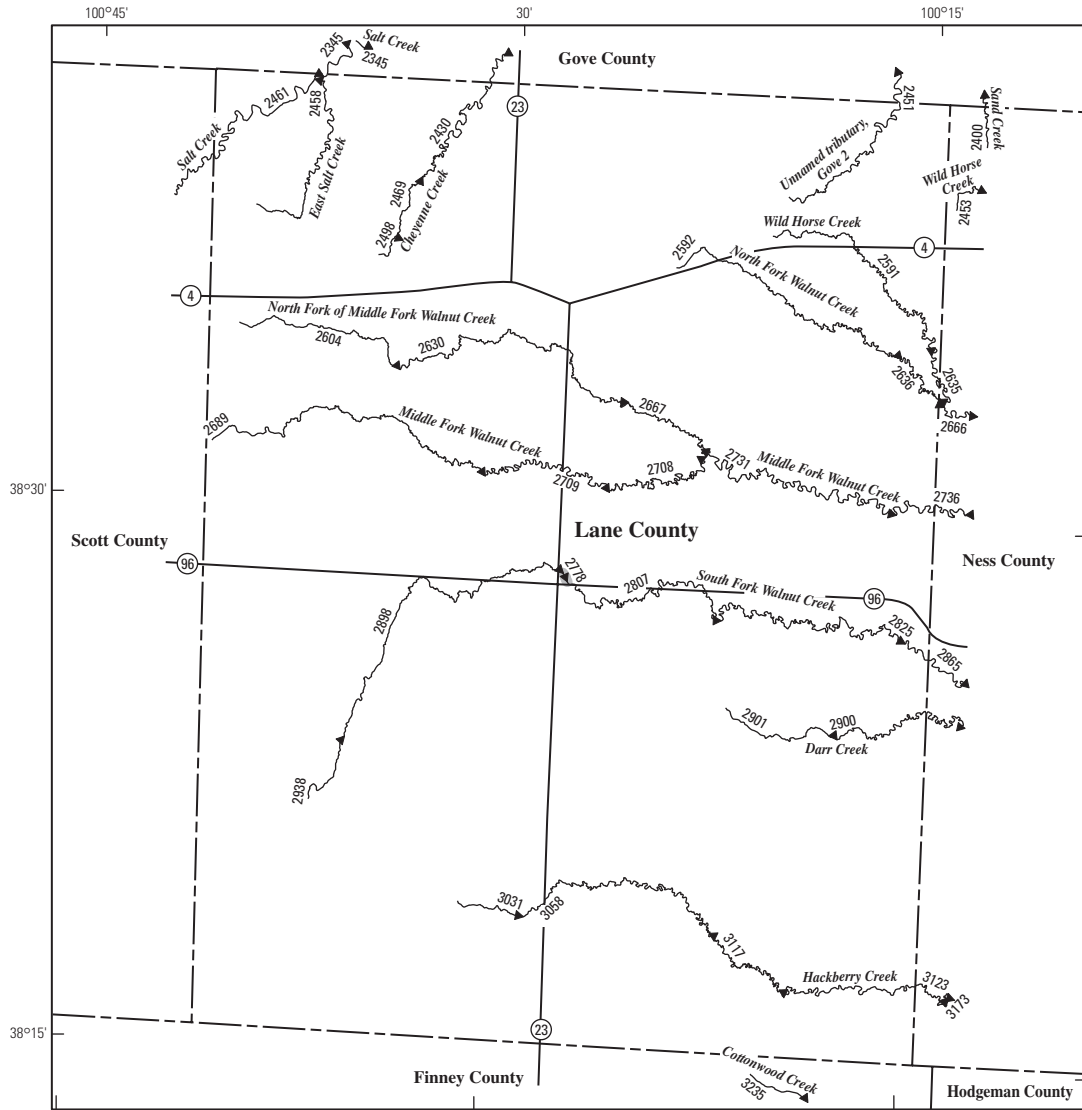


**EXPLANATION**

- 66 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07183500 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07184500 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4938 Lake and determination site identification number



**Figure 60.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Labette County.

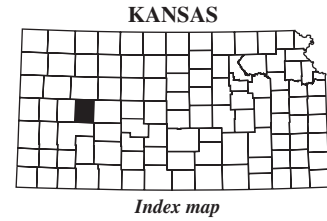


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

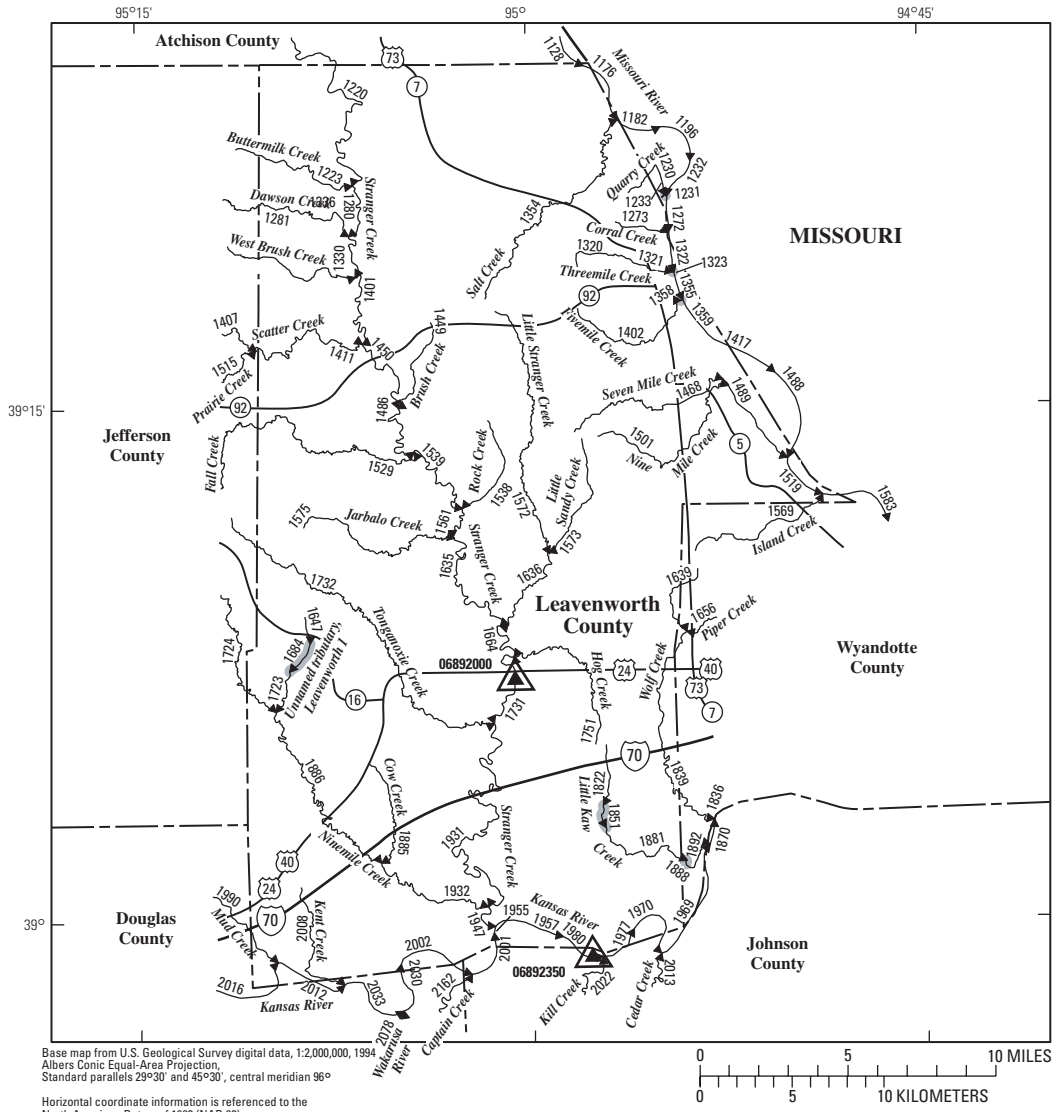


**EXPLANATION**

- ◀ 3031 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 06853800 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 06875800 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2778 Lake and determination site identification number

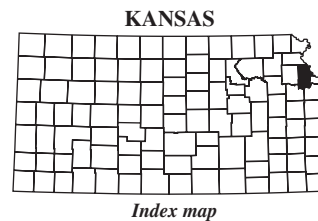


**Figure 61.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Lane County.

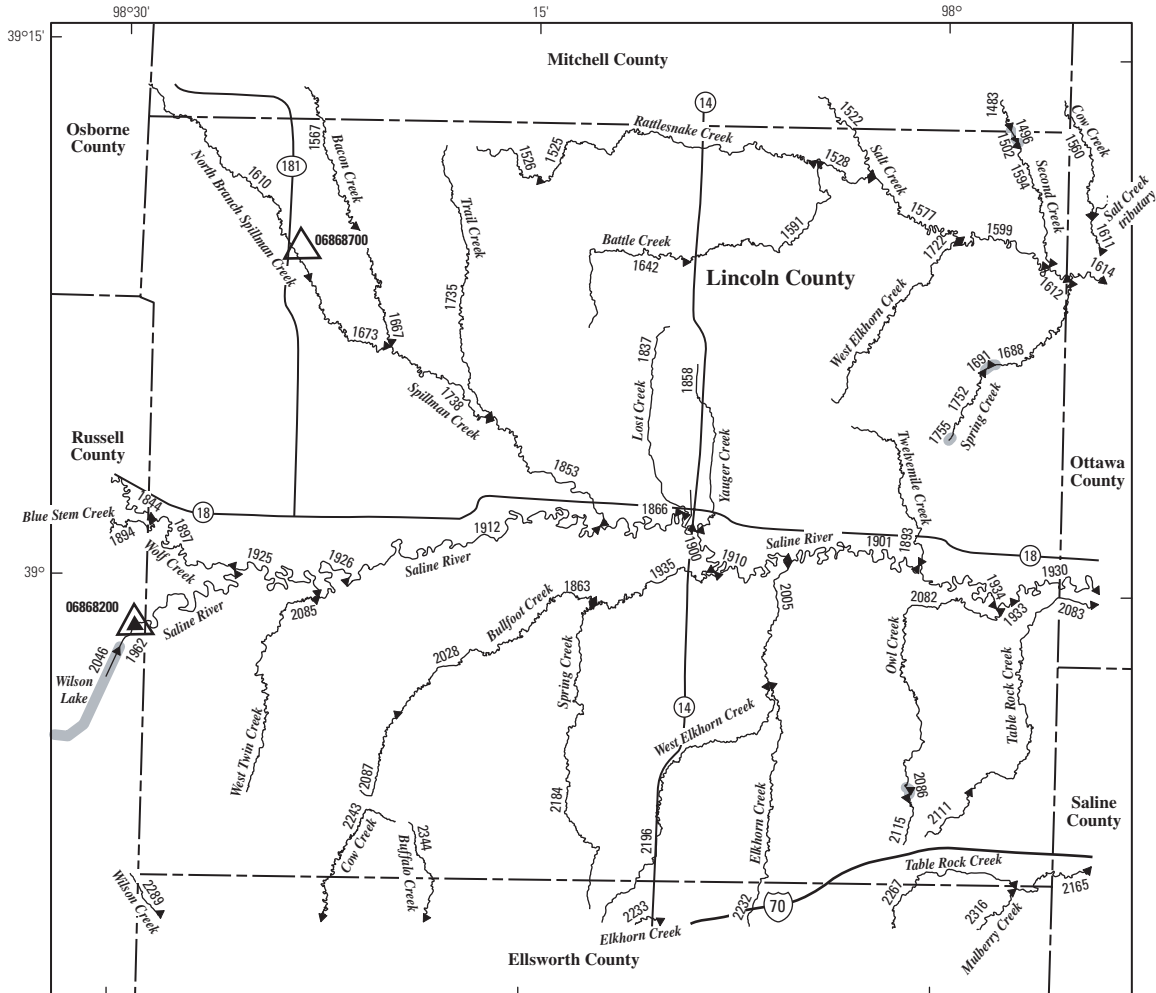


**EXPLANATION**

- ◀ 2016 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06892000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06892350 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1851 Lake and determination site identification number

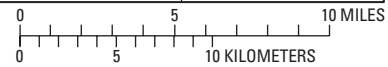


**Figure 62.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Leavenworth County.



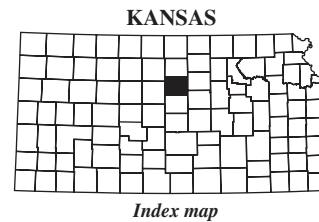
Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 46°30', central meridian 96°

Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

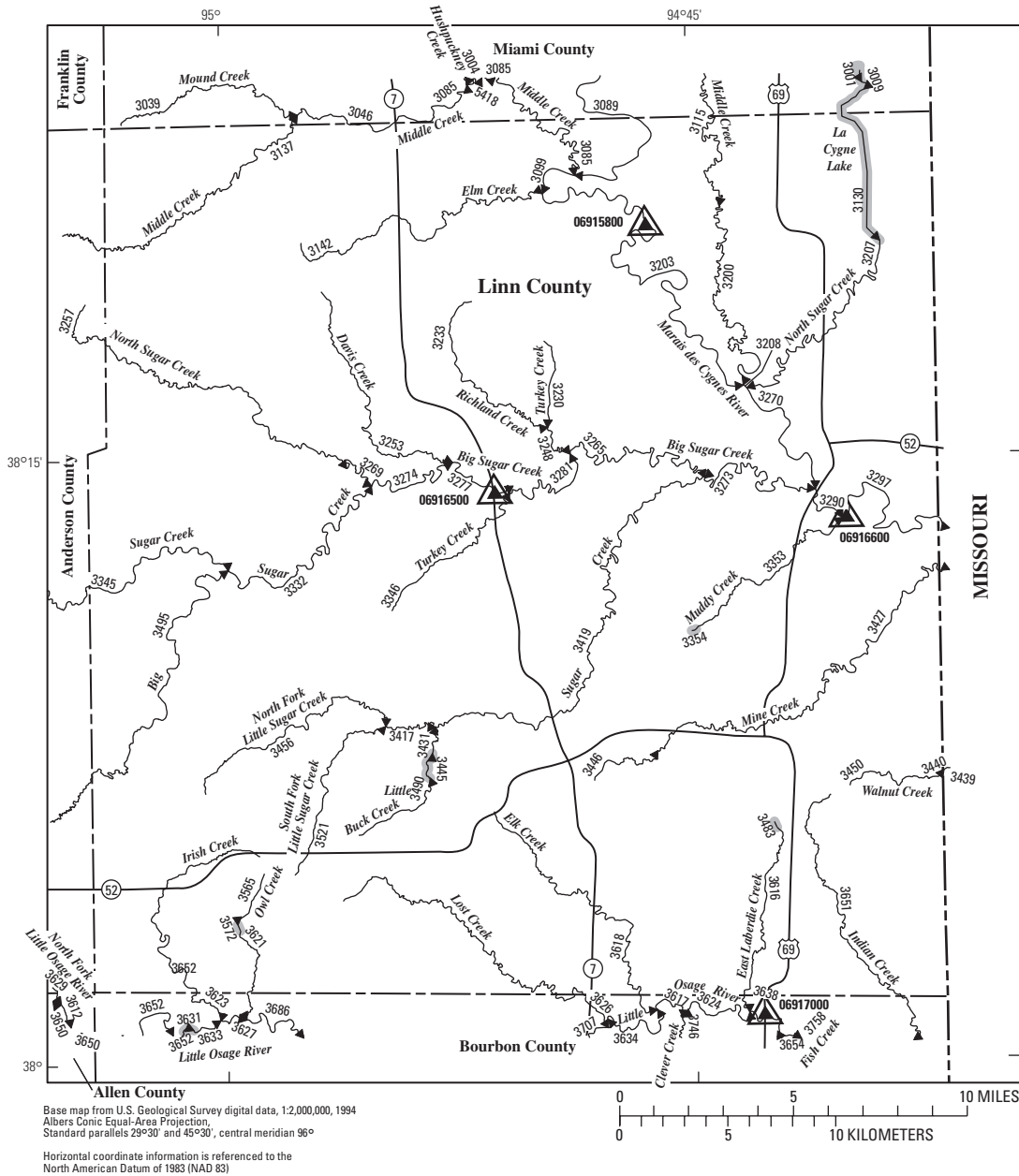


**EXPLANATION**

- ← 2243 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06868200 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06868700 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2046 Lake and determination site identification number

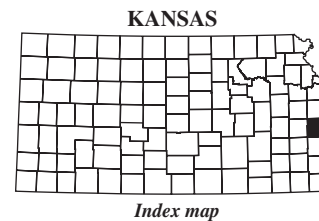


**Figure 63.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Lincoln County.

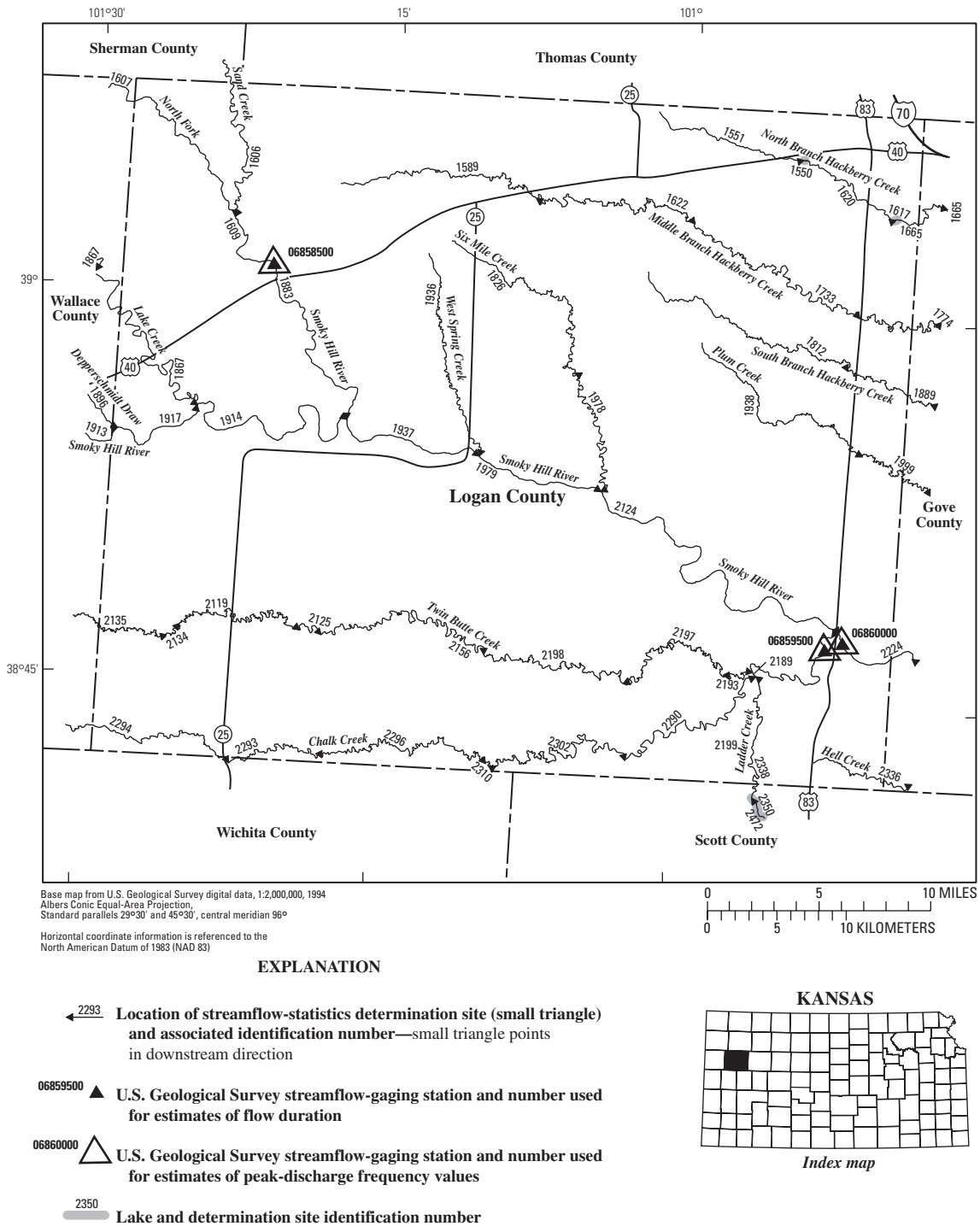


**EXPLANATION**

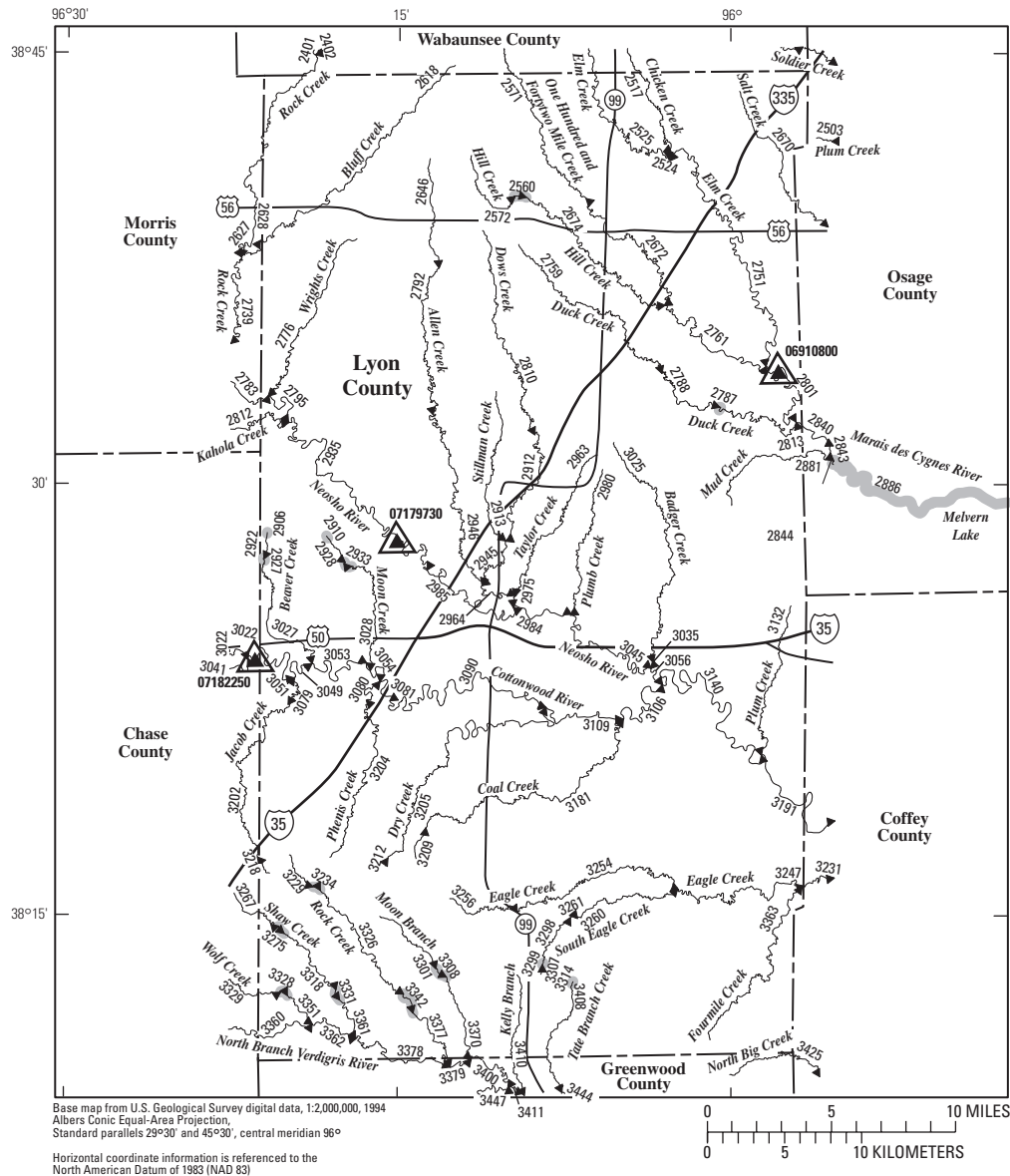
- ← 3652 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06917000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06916500 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3445 Lake and determination site identification number



**Figure 64.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Linn County.



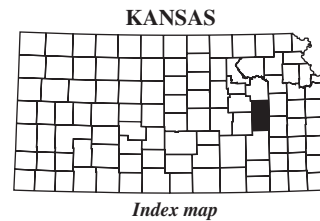
**Figure 65.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Logan County.



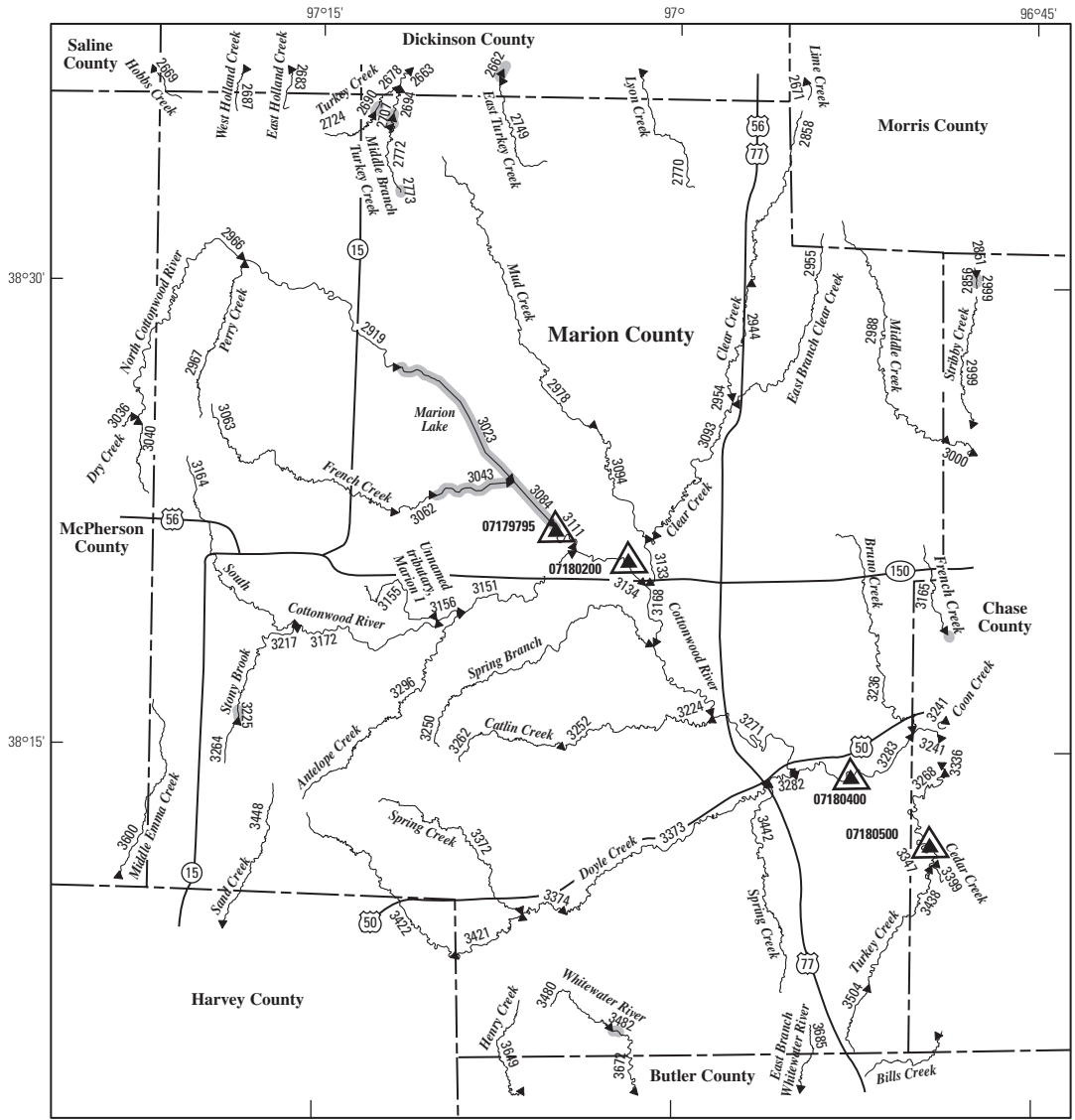
Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

**EXPLANATION**

- ◀ 3330 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07179730 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07182250 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3342 Lake and determination site identification number



**Figure 66.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Lyon County.



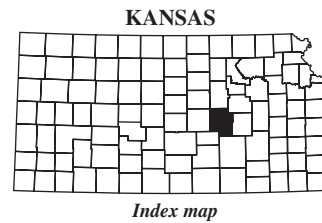
Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection  
 Standard parallels 29°30' and 45°30', central meridian 96°

Horizontal coordinate information is referred to the  
 North American Datum of 1983 (NAD 83)



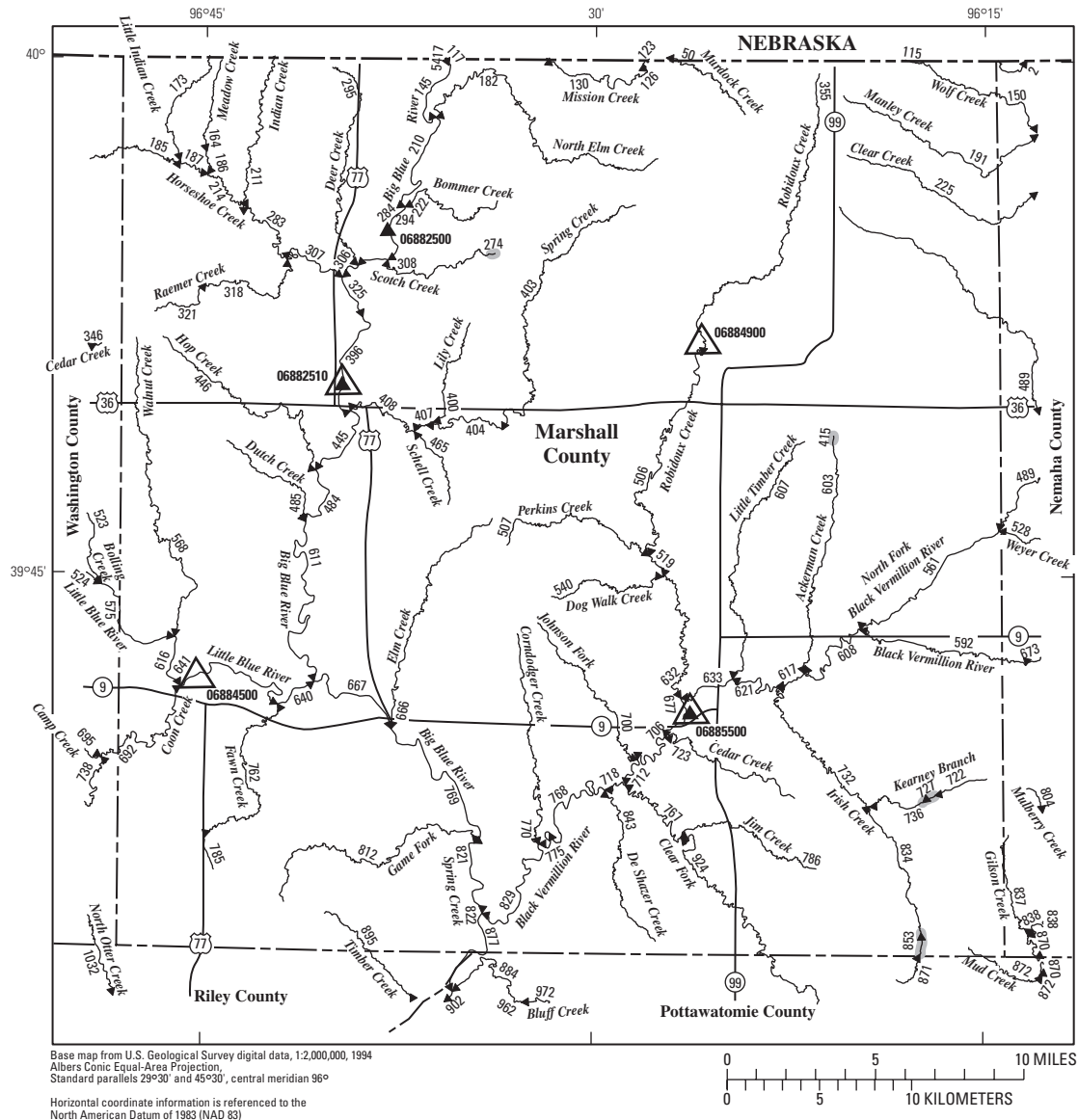
**EXPLANATION**

- ← 3422 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07180400 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07180500 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3043 Lake and determination site identification number



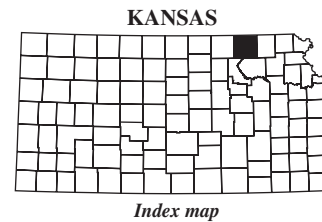
**Figure 67.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Marion County.





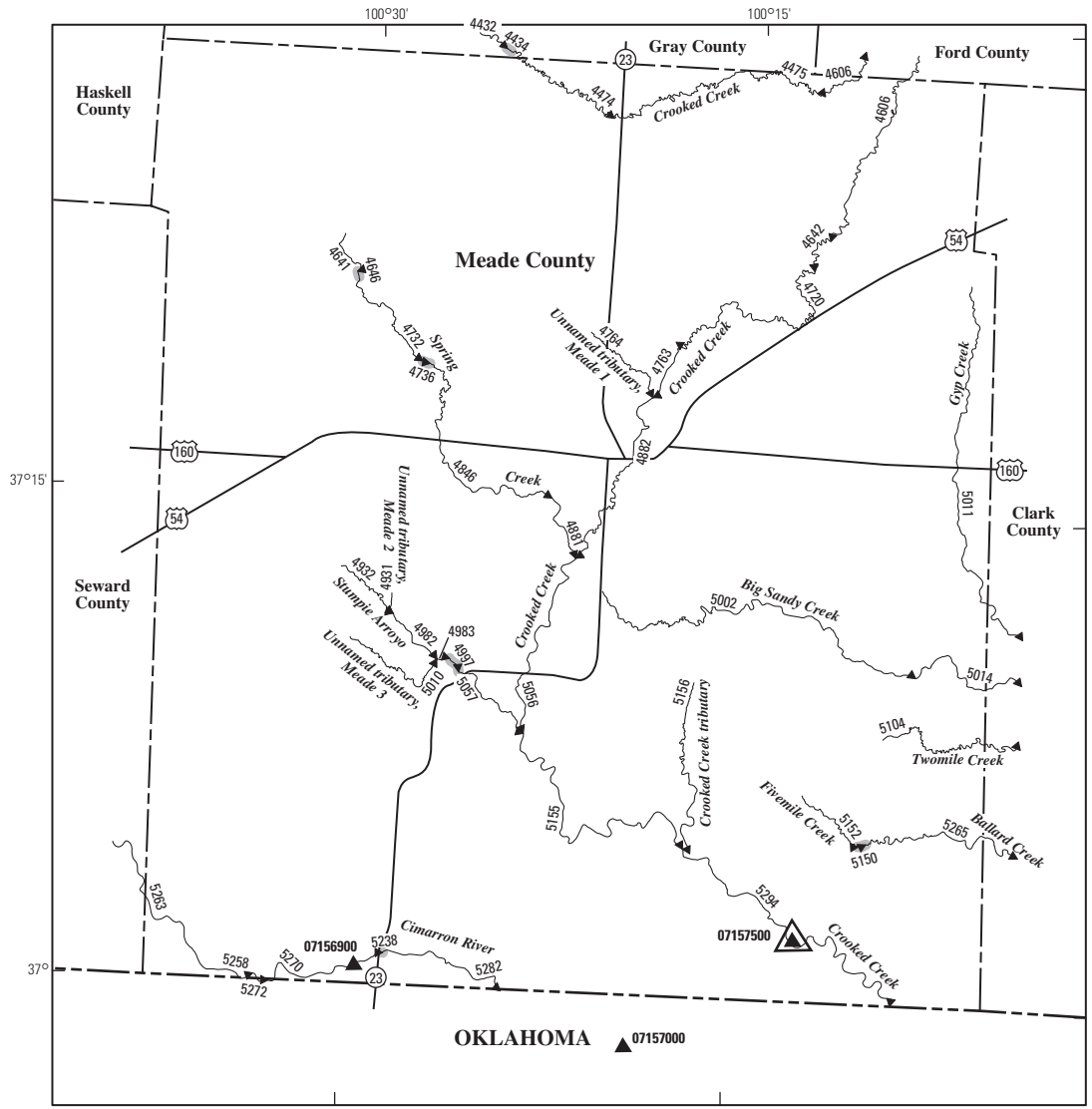
**EXPLANATION**

- ← 1032 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06885500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06884500 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 727 Lake and determination site identification number

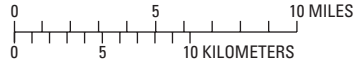


**Figure 68.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Marshall County.



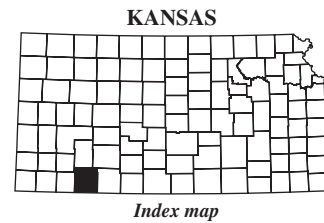


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

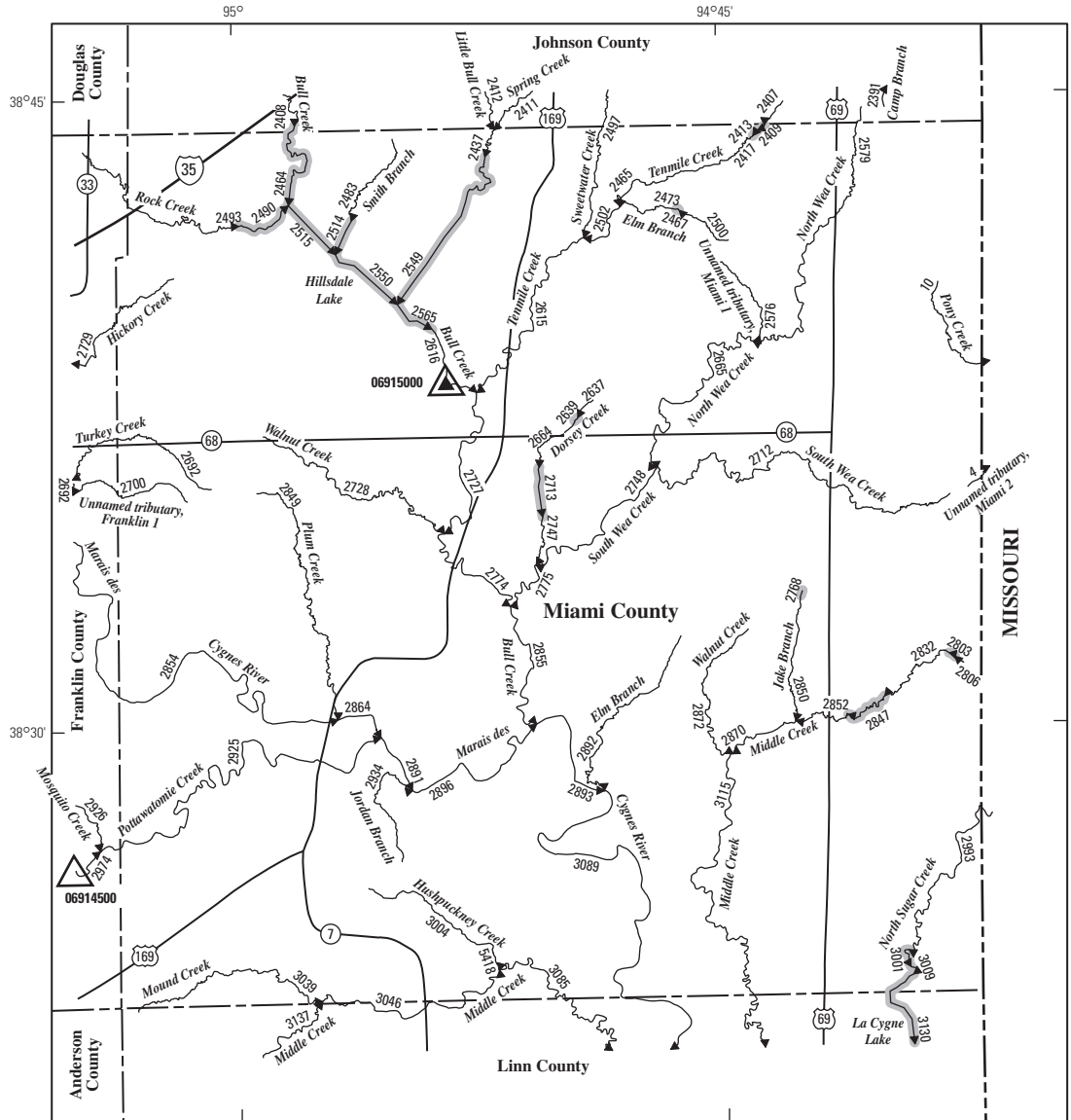


EXPLANATION

- ◀ 5258 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07157000 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07157500 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 5238 Lake and determination site identification number



**Figure 70.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Meade County.

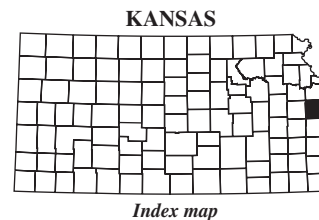


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)



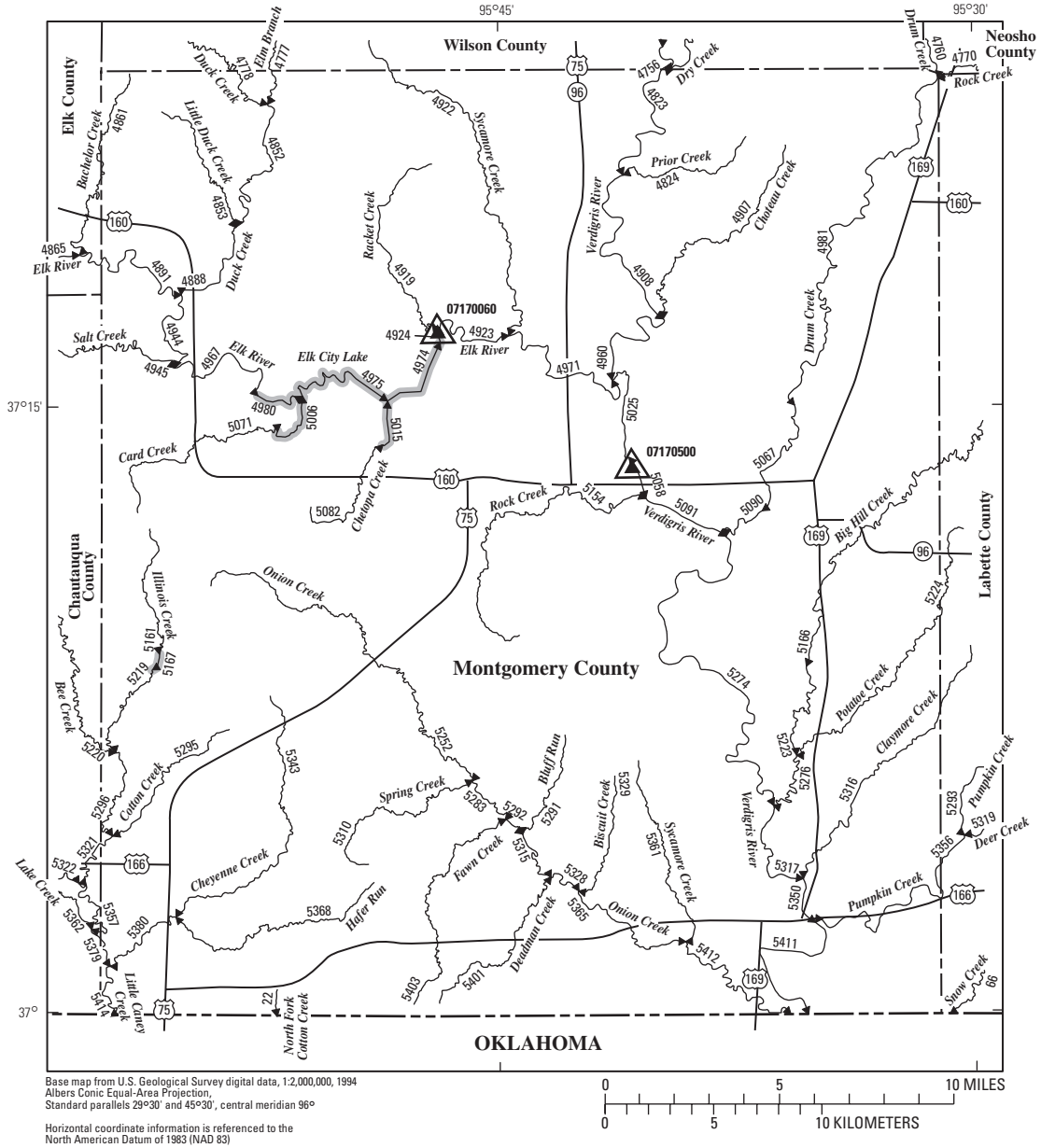
**EXPLANATION**

- ◀ 3039 **Location of streamflow-statistics determination site (small triangle) and associated identification number**—small triangle points in downstream direction
- 06915000 ▲ **U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration**
- 06914500 △ **U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values**
- 3130 **Lake and determination site identification number**



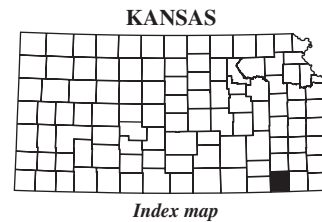
**Figure 71.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Miami County.



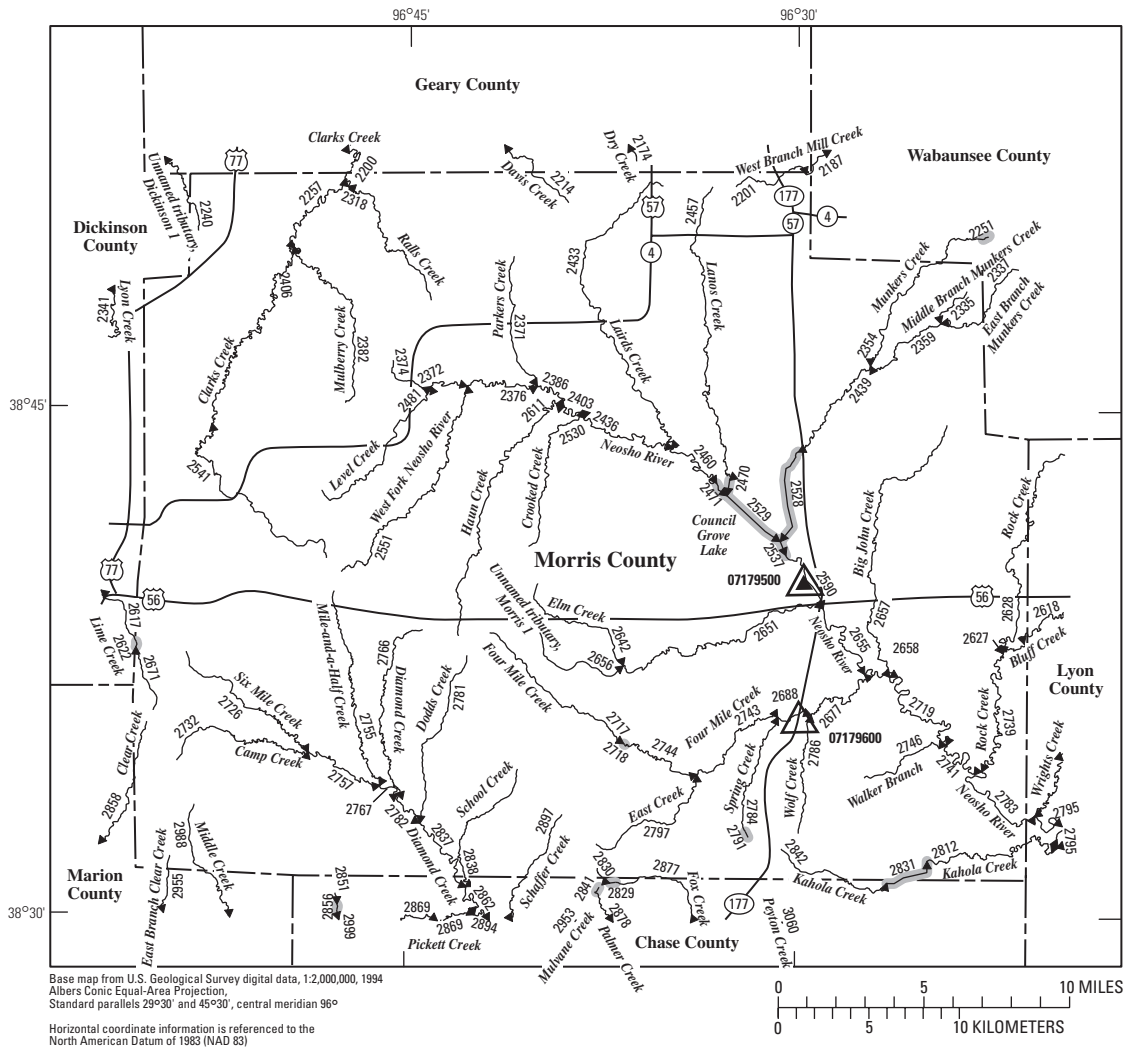


**EXPLANATION**

- 5368** Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07170500** U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07170060** U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 5167** Lake and determination site identification number

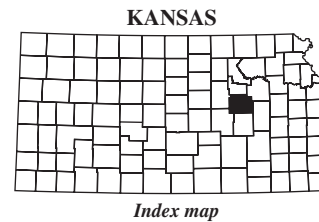


**Figure 73.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Montgomery County.

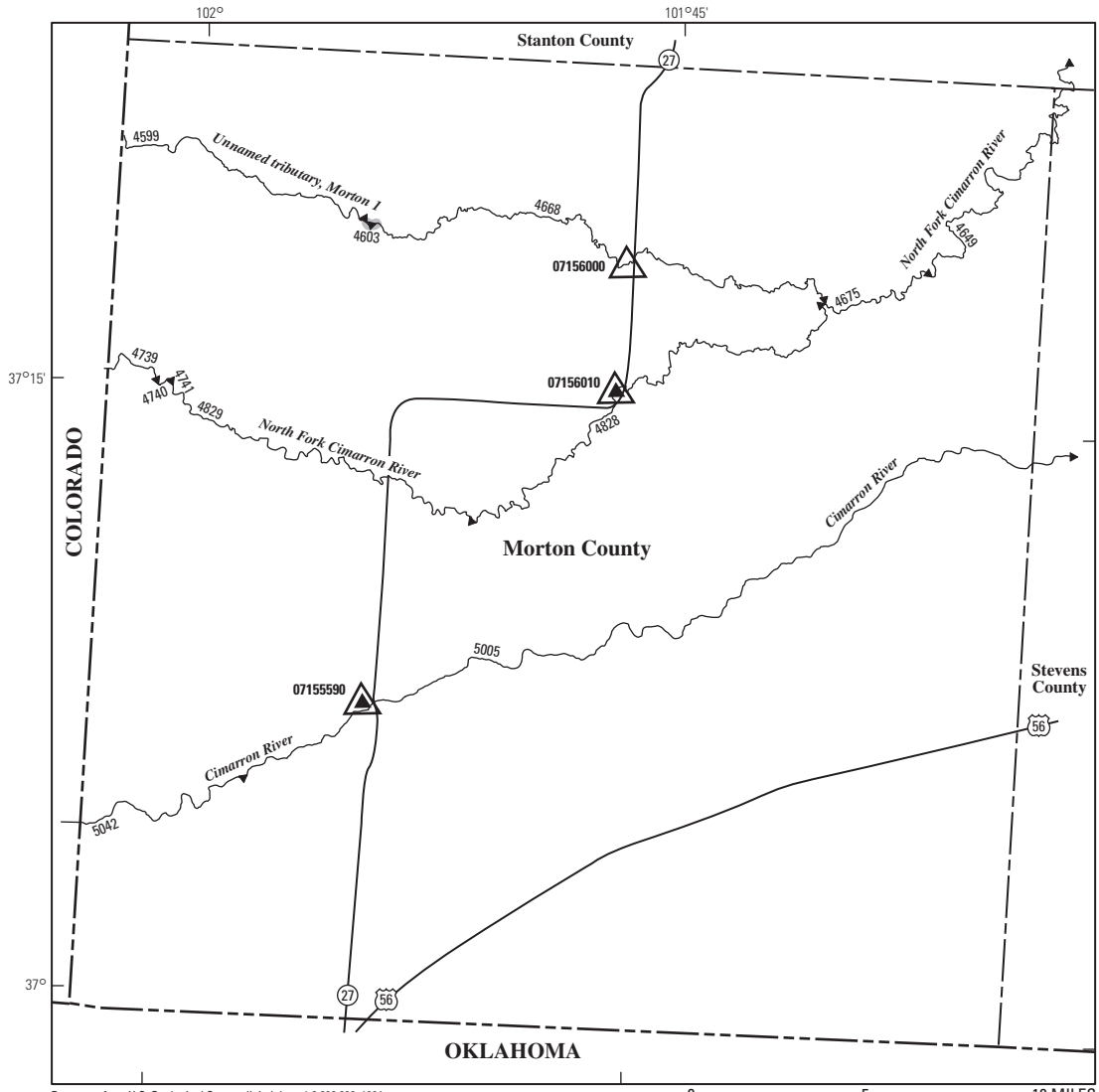


**EXPLANATION**

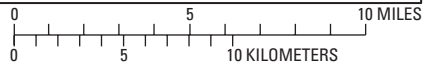
- ← 2955 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07179500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07179600 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2529 Lake and determination site identification number



**Figure 74.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Morris County.

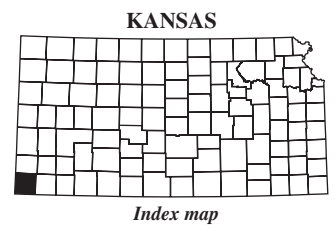


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)



**EXPLANATION**

- ← 5042 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07155590 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07156000 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4603 Lake and determination site identification number



**Figure 75.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Morton County.