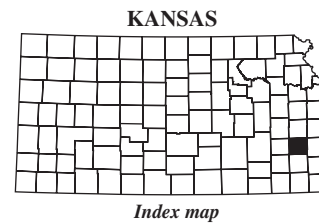
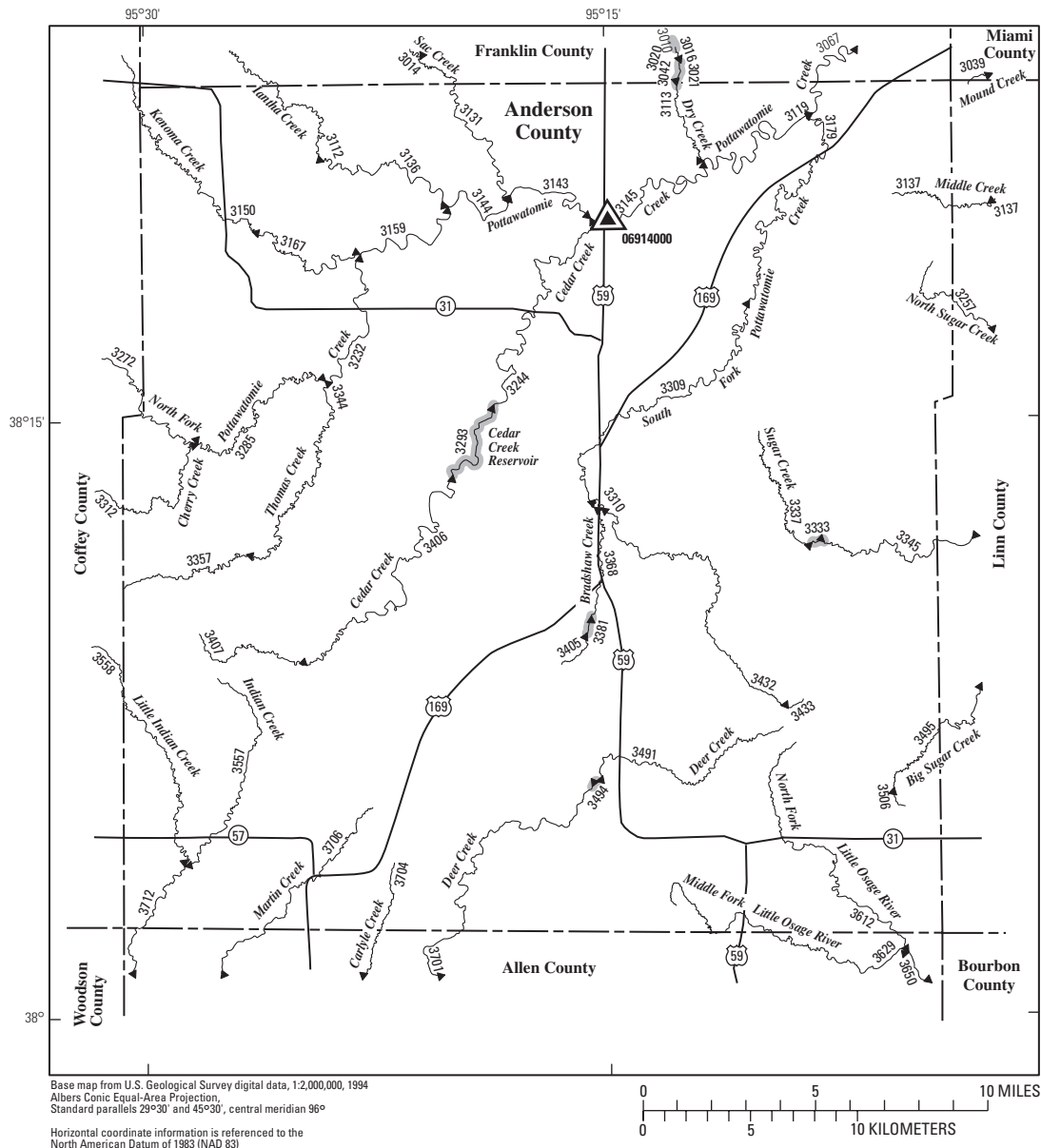


**EXPLANATION**

- ◀ 6127 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06890100 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07183000 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3741 Lake and determination site identification number

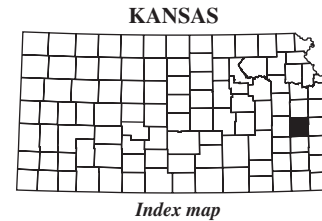


**Figure 11.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Allen County.

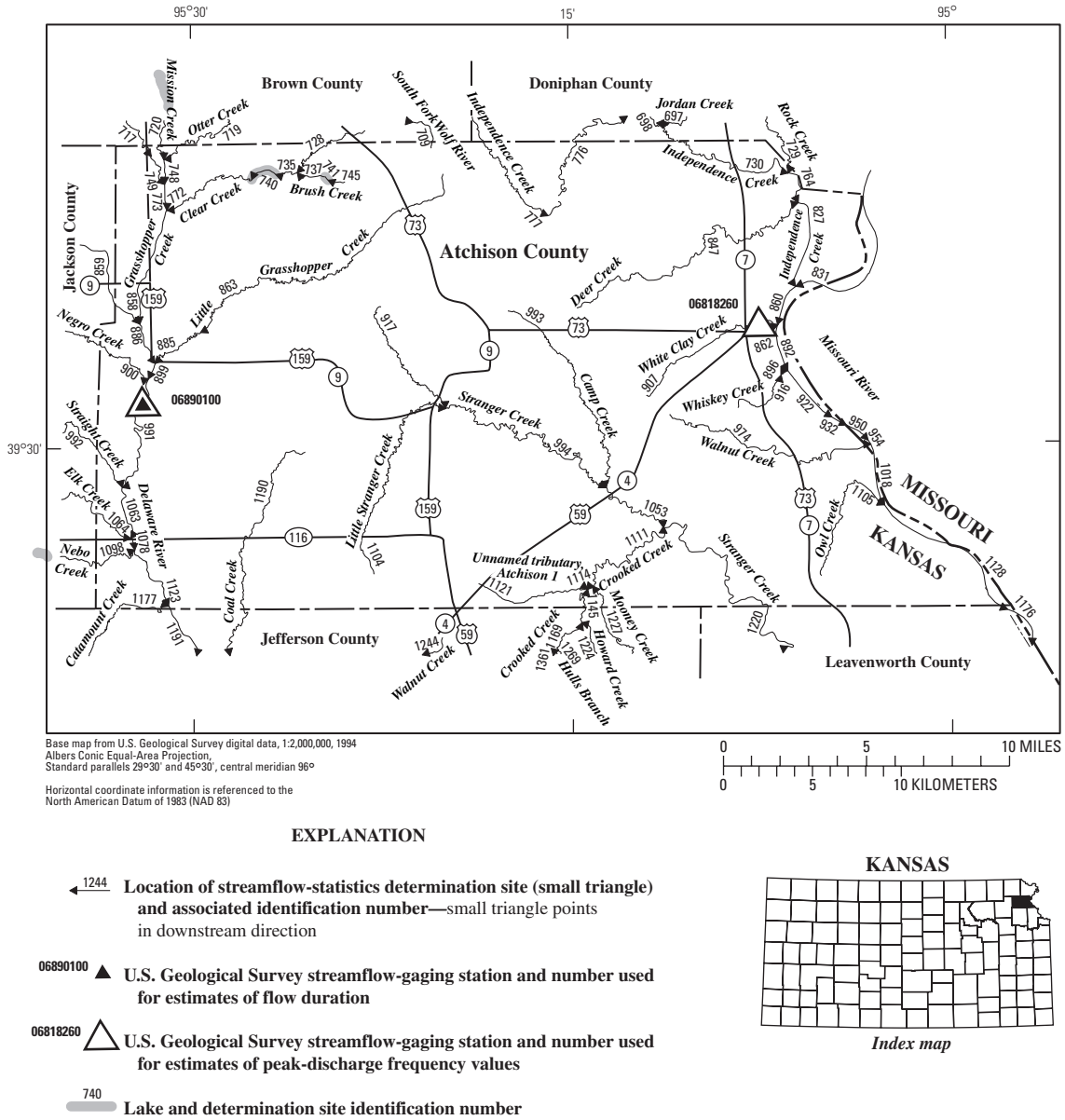


EXPLANATION

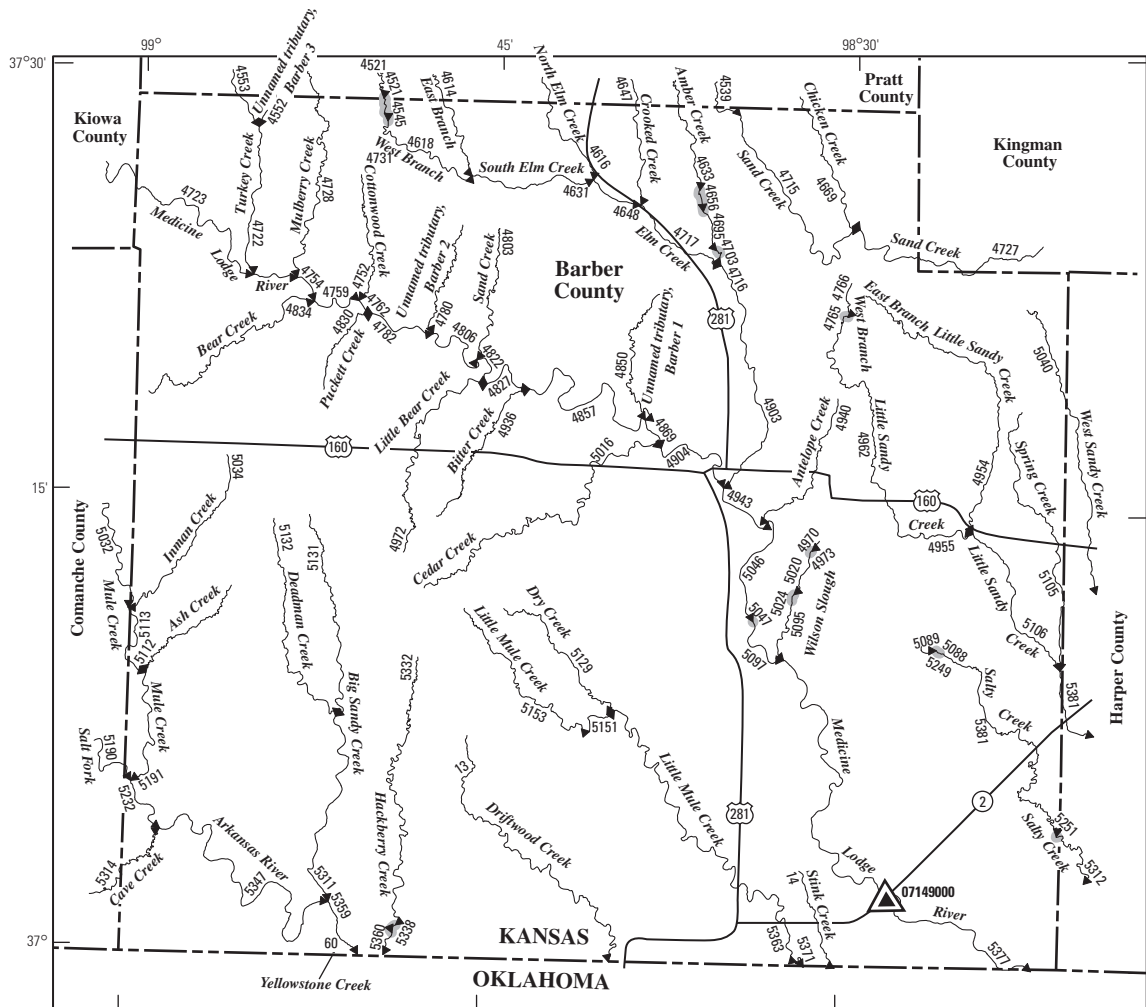
- ◀ 3706 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06914000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06914000 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3494 Lake and determination site identification number



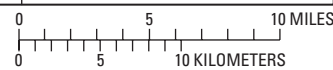
**Figure 12.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Anderson County.



**Figure 13.** 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 Atchison County.

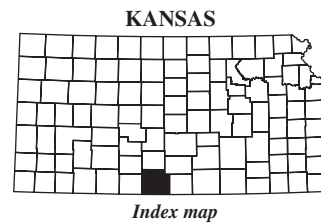


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

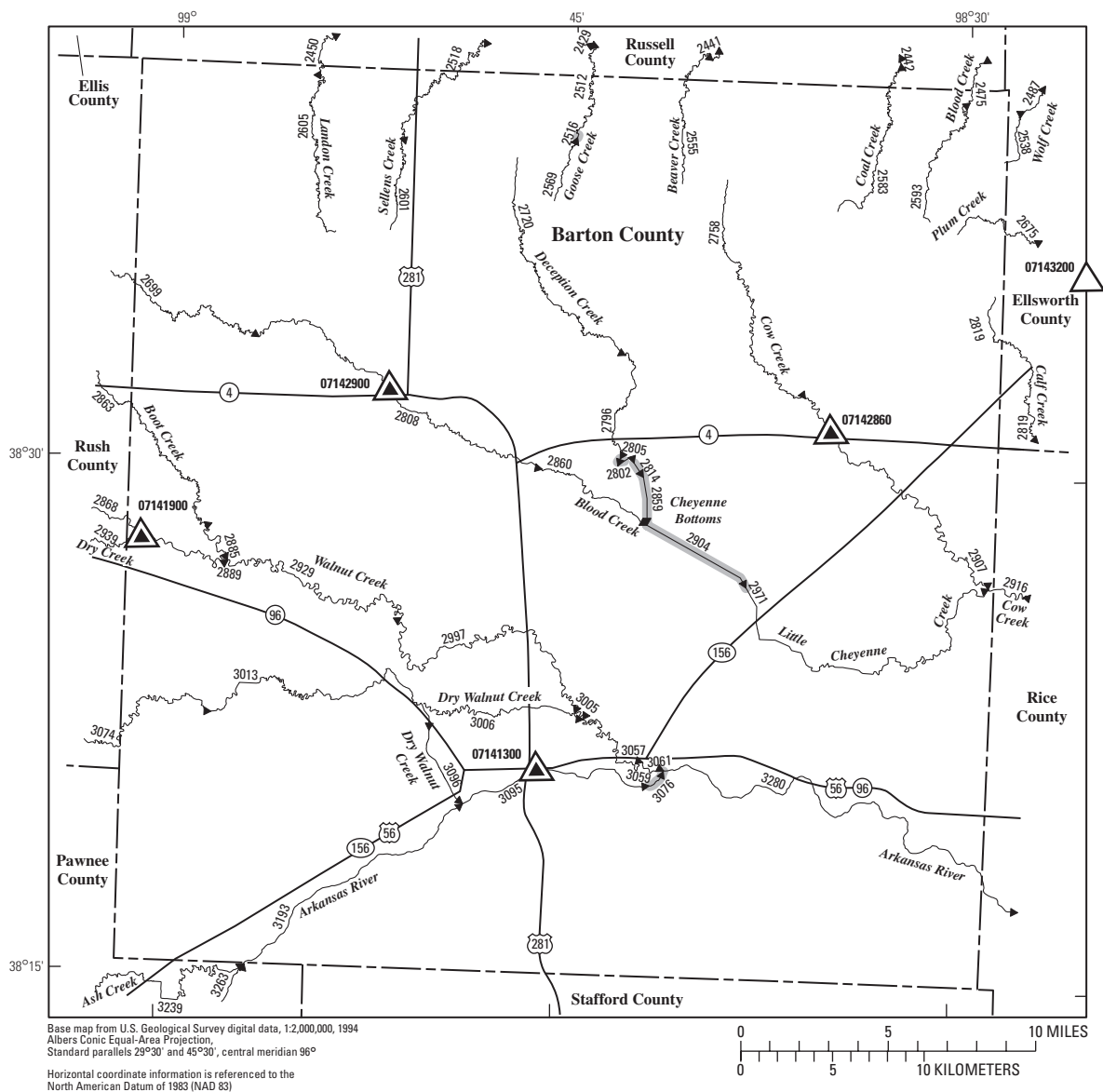


**EXPLANATION**

- ← 5347 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07149000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07149000 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 5338 Lake and determination site identification number

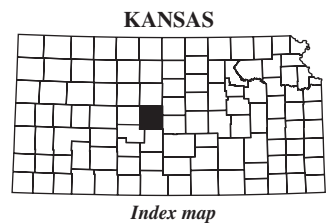


**Figure 14.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Barber County.

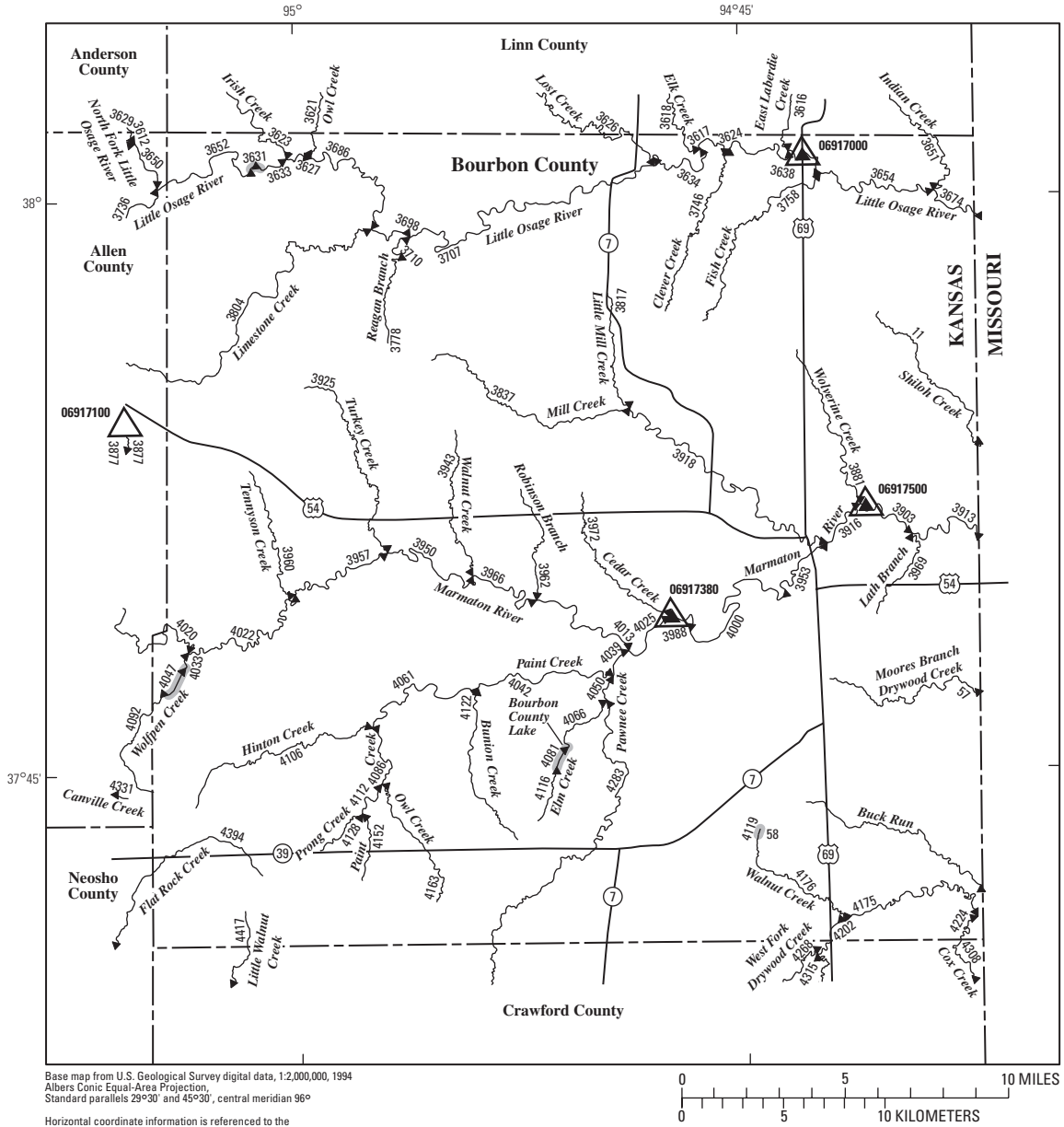


**EXPLANATION**

- ◀ 3193 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07141300 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07143200 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- ▬ 3076 Lake and determination site identification number

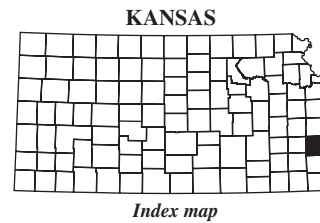


**Figure 15.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Barton County.

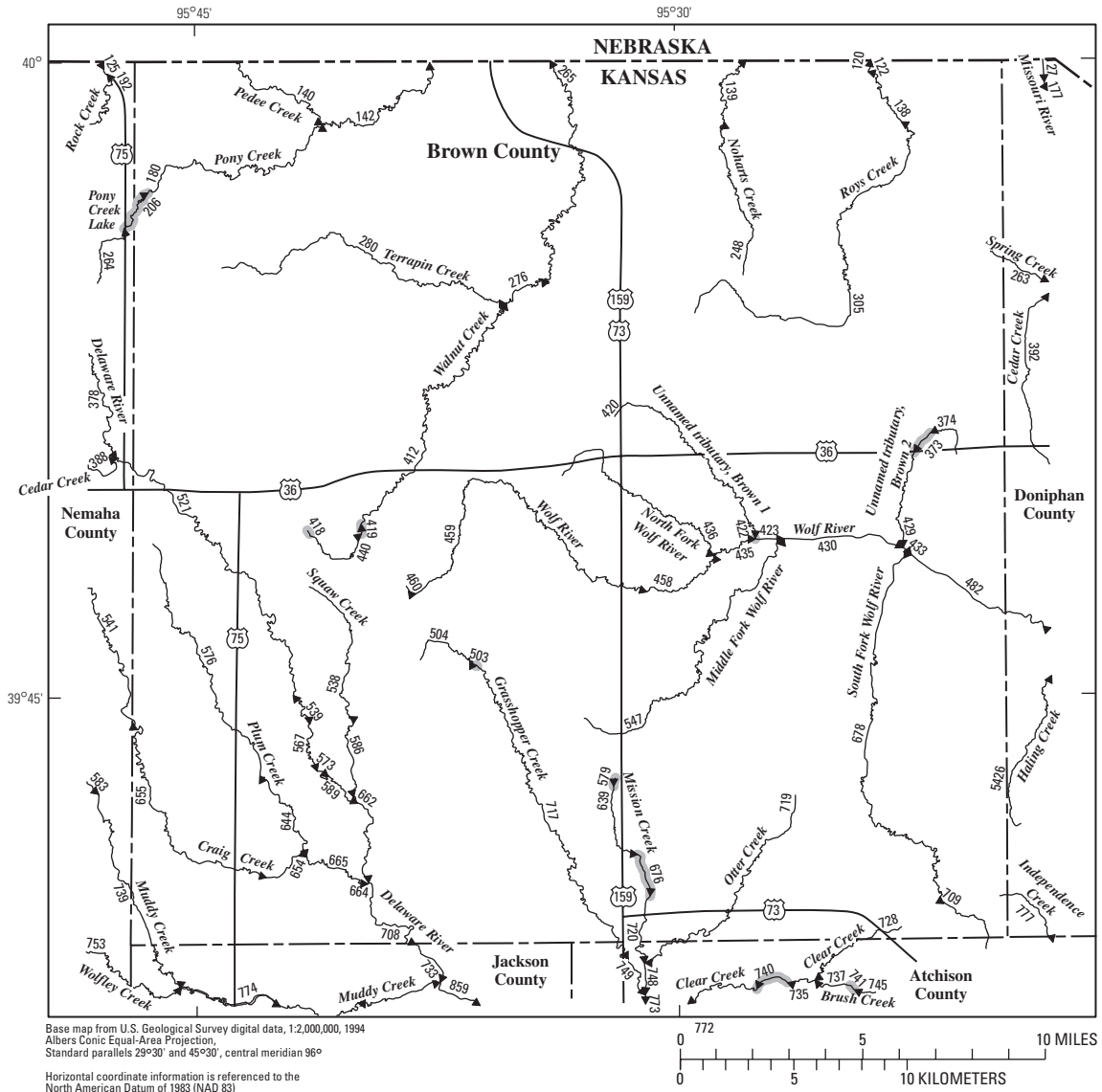


**EXPLANATION**

- ← 4394 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06917500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07143200 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4047 Lake and determination site identification number

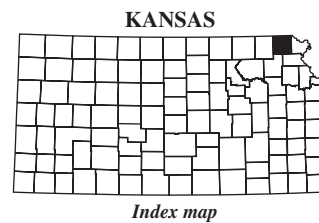


**Figure 16.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Bourbon County.

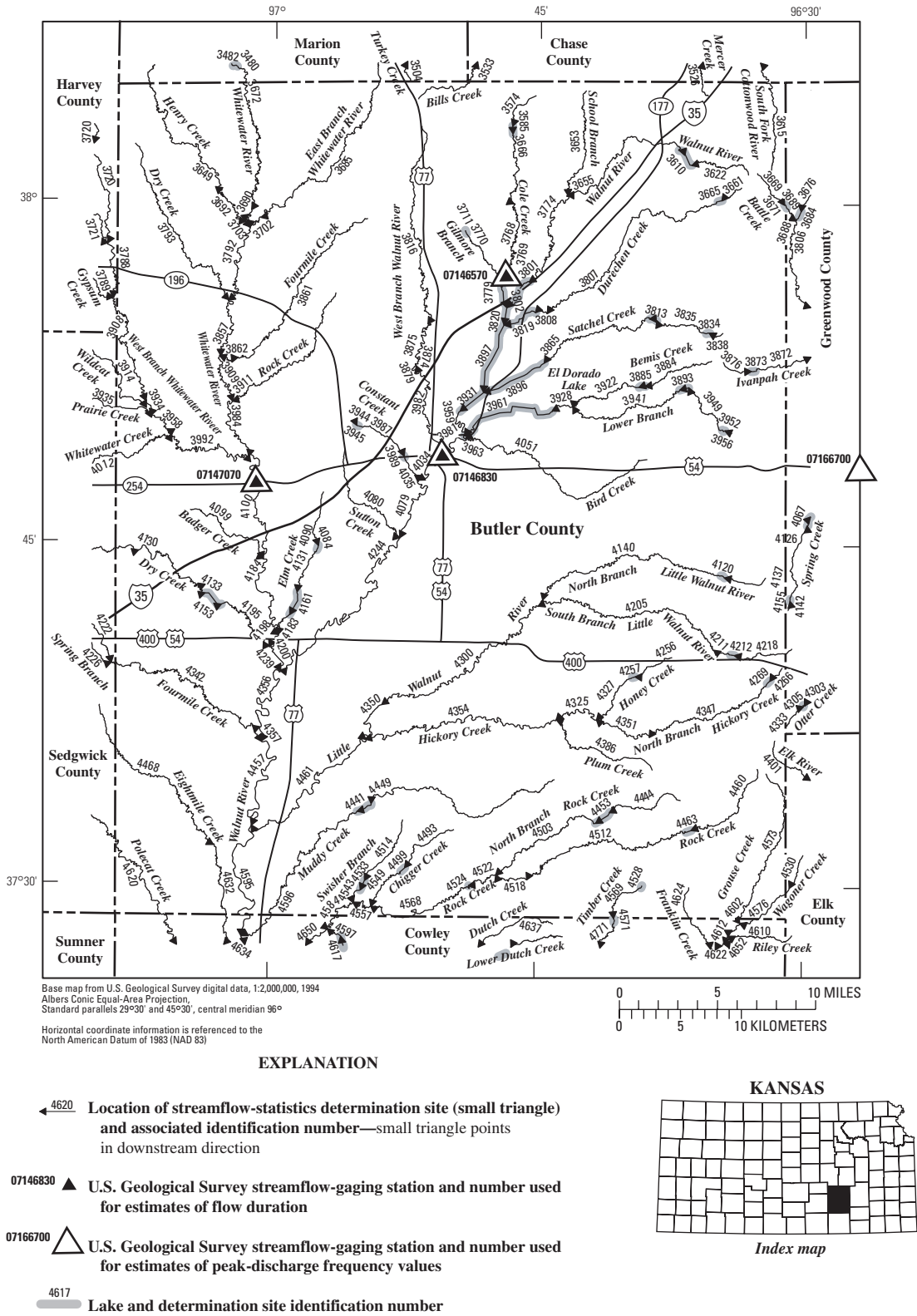


**EXPLANATION**

- ← 774 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07141300 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07143200 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 676 Lake and determination site identification number

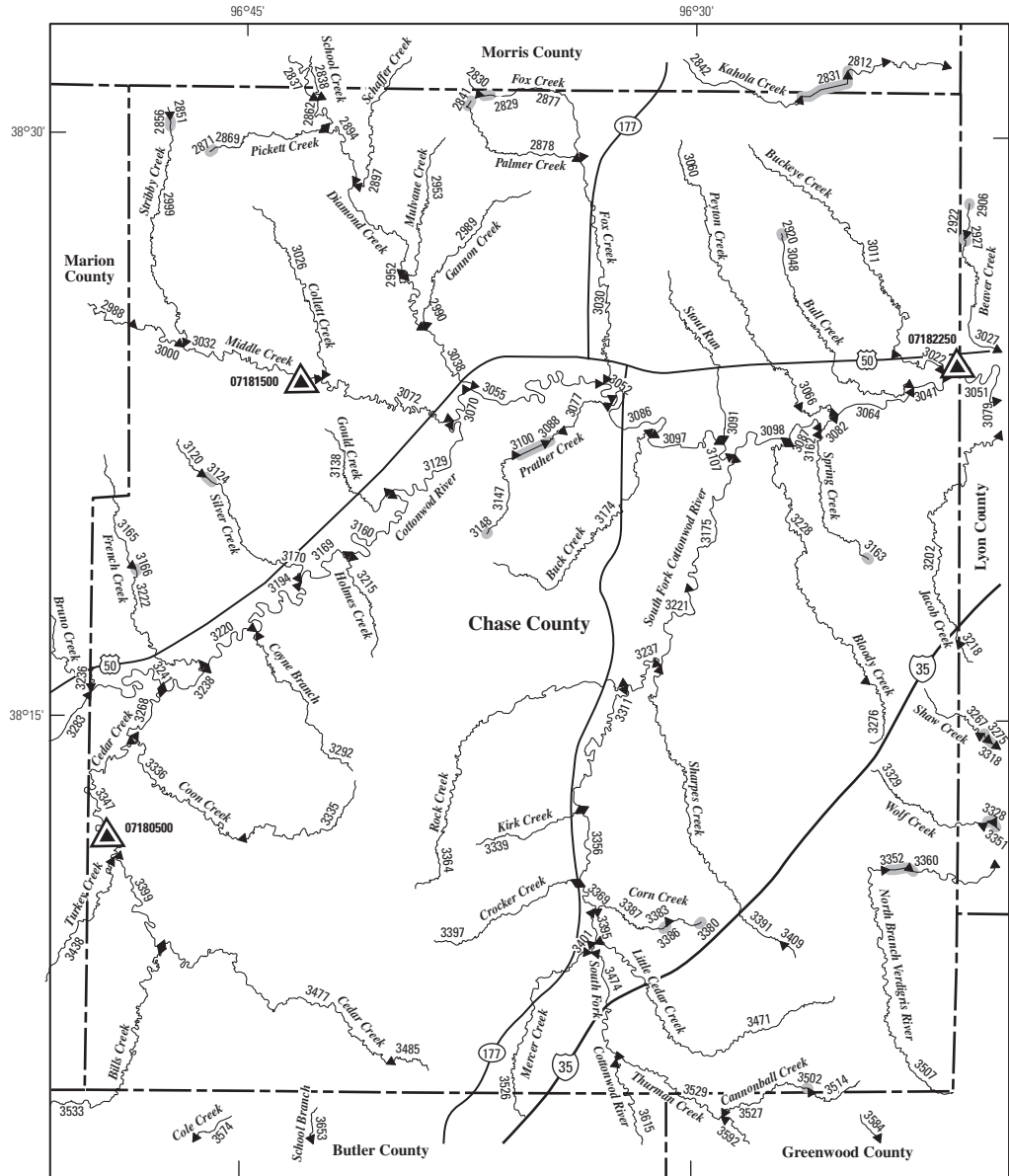


**Figure 17.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Brown County.

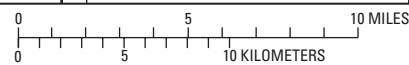


**Figure 18.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Butler County.



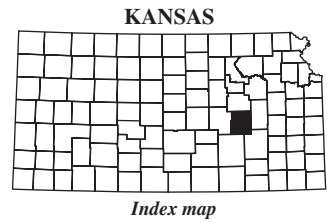


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

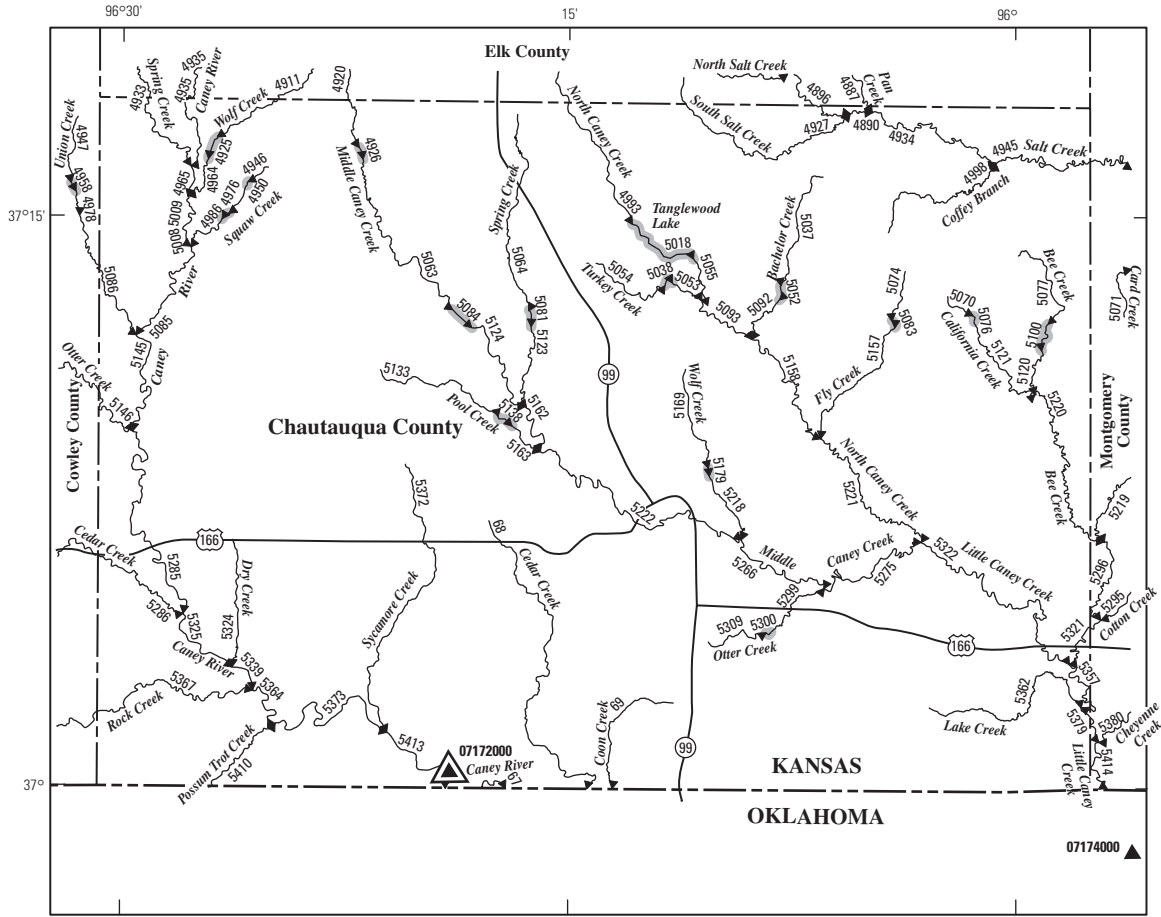


**EXPLANATION**

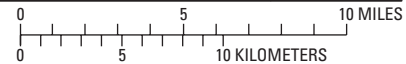
- ◀ 4773 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07182250 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07181500 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3502 Lake and determination site identification number



**Figure 19.** 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 Chase County.

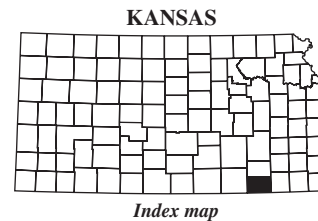


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

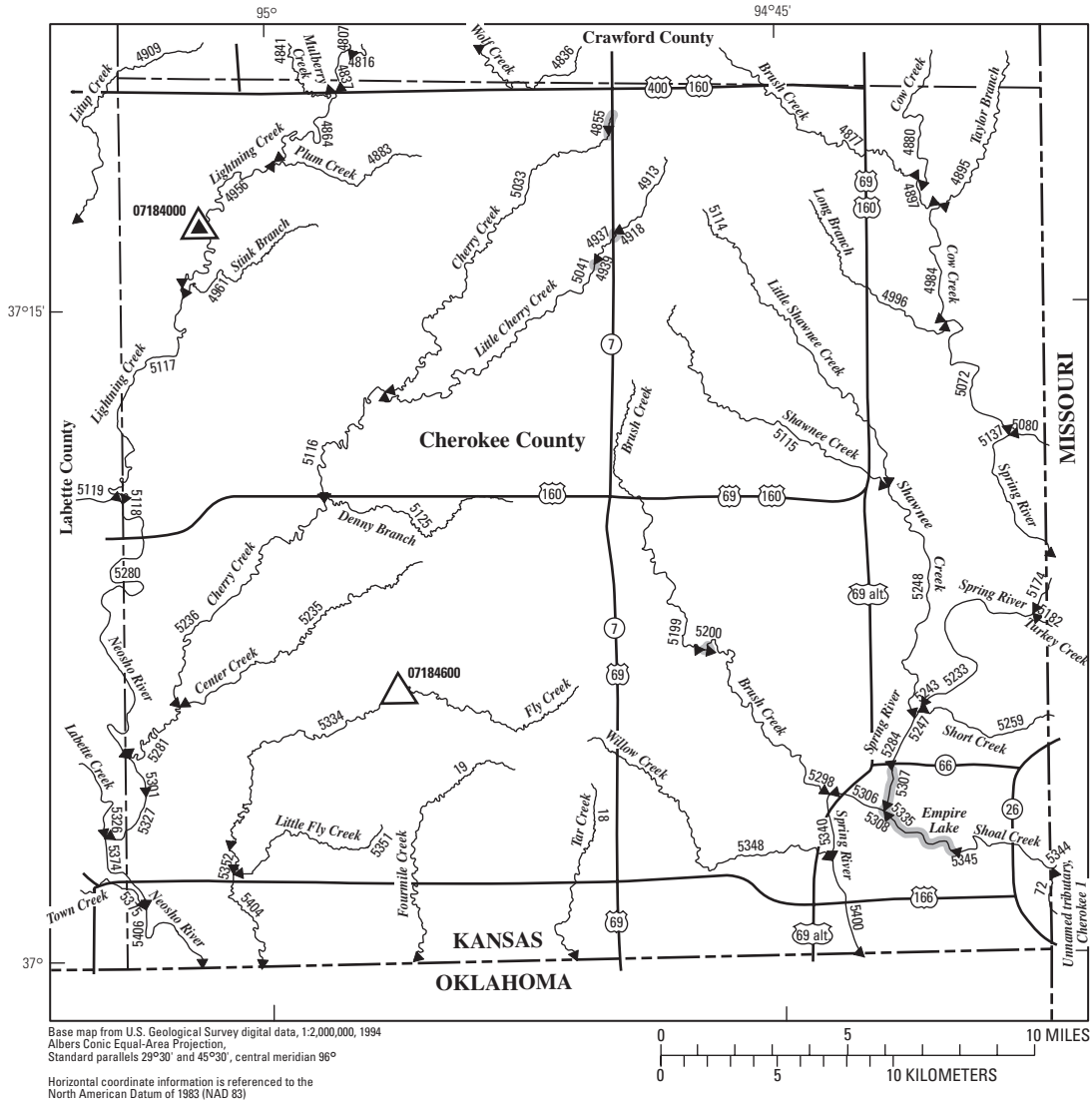


**EXPLANATION**

- ◀ 5410 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07174000 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07172000 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 5179 Lake and determination site identification number

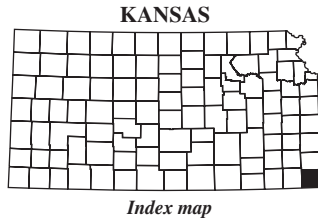


**Figure 20.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Chautauqua County.

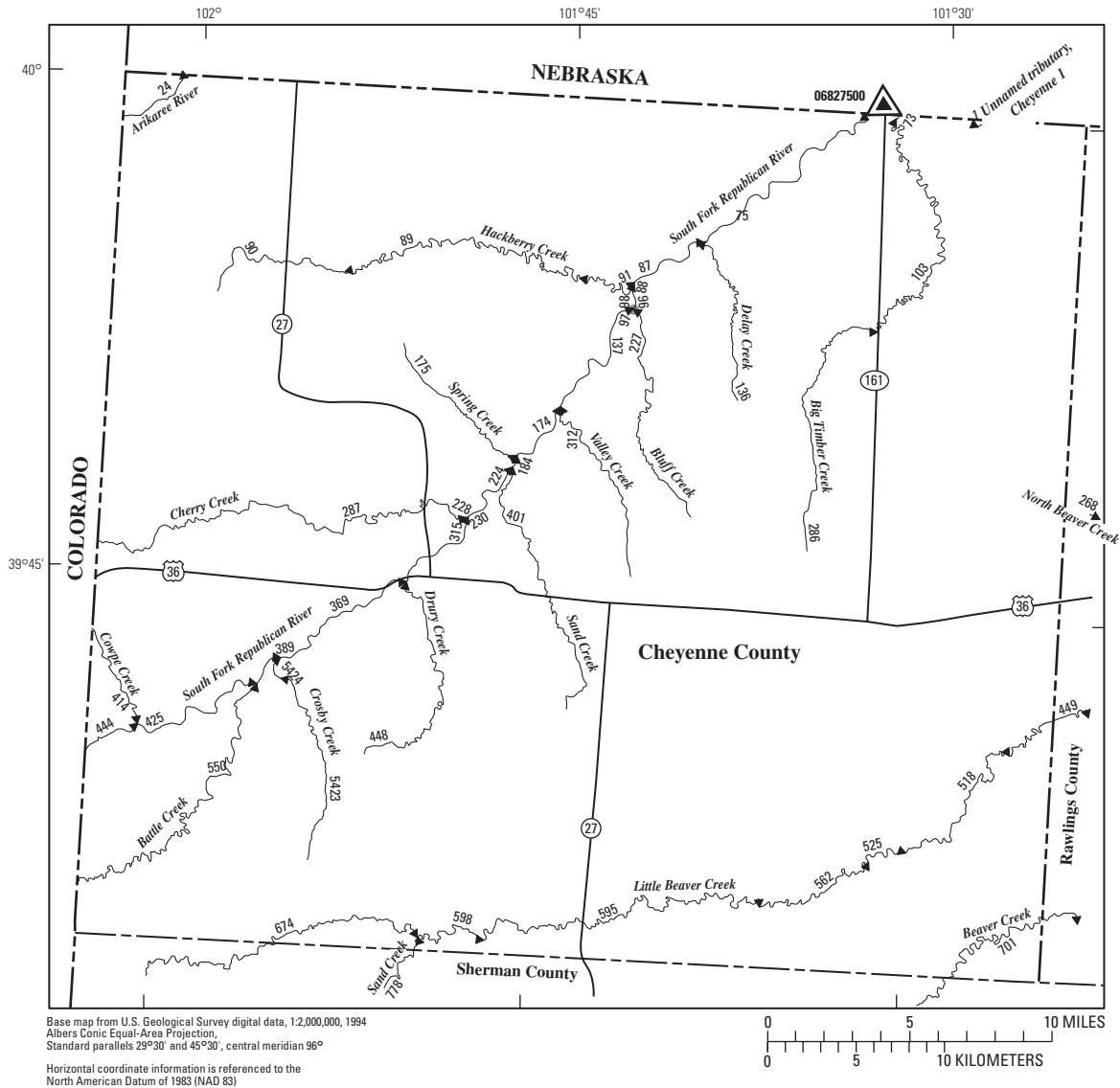


**EXPLANATION**

- ← 5404 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07184000 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07184600 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 5335 Lake and determination site identification number

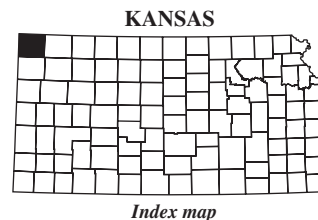


**Figure 21.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Cherokee County.



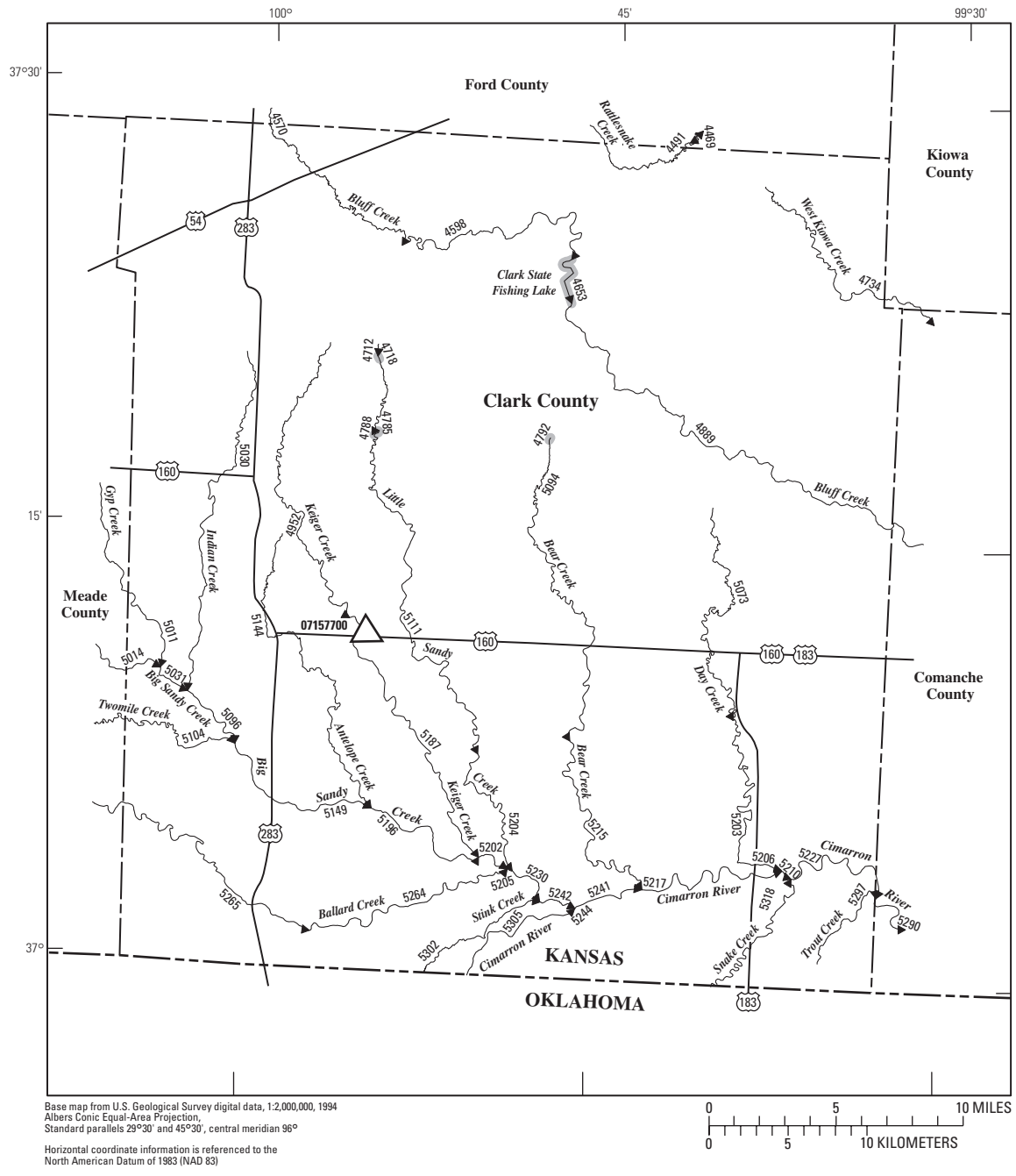
**EXPLANATION**

- ← 778 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06827500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06827500 ▴ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 5335 Lake and determination site identification number



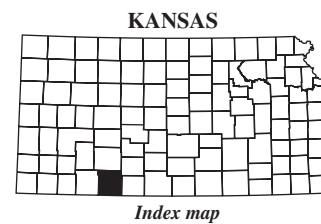
Index map

**Figure 22.** 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 Cheyenne County.

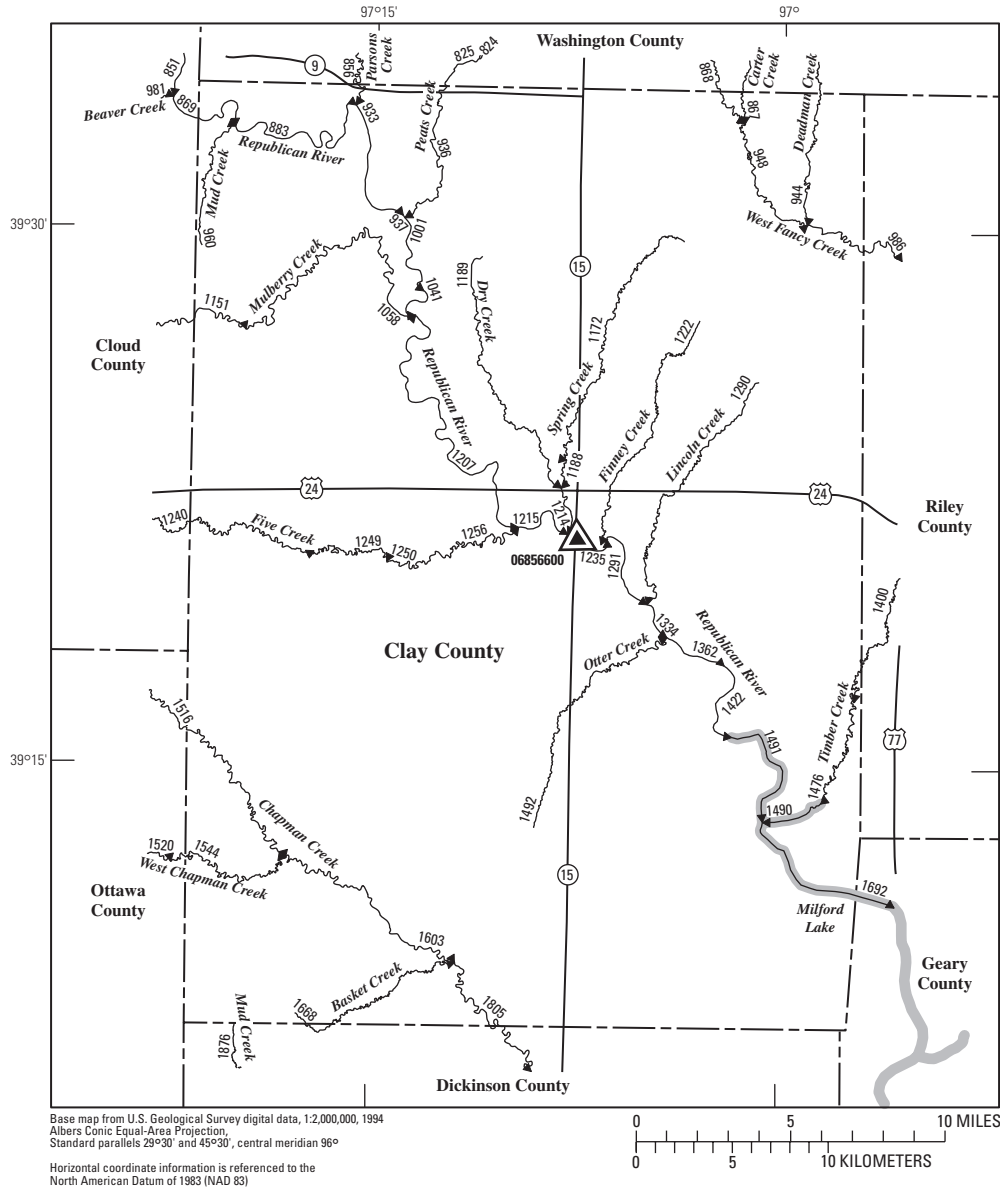


**EXPLANATION**

- ← 5265 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07184000 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07157700 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4653 Lake and determination site identification number

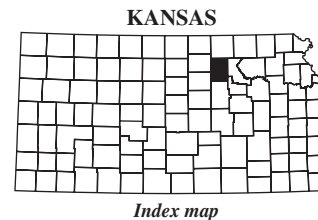


**Figure 23.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Clark County.

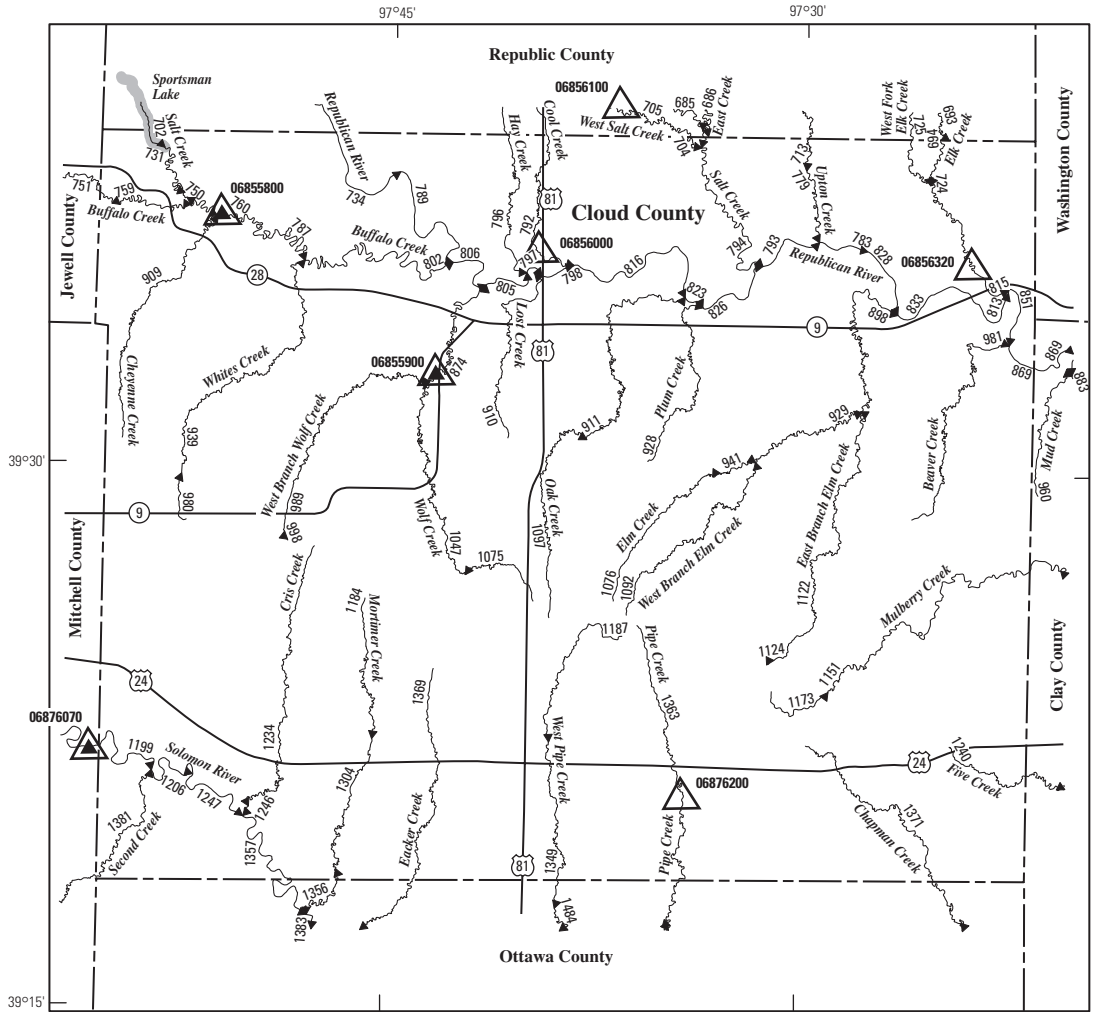


**EXPLANATION**

- ◀ 1876 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06856600 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06856600 ▴ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1692 Lake and determination site identification number



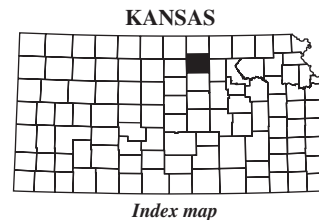
**Figure 24.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Clay County.



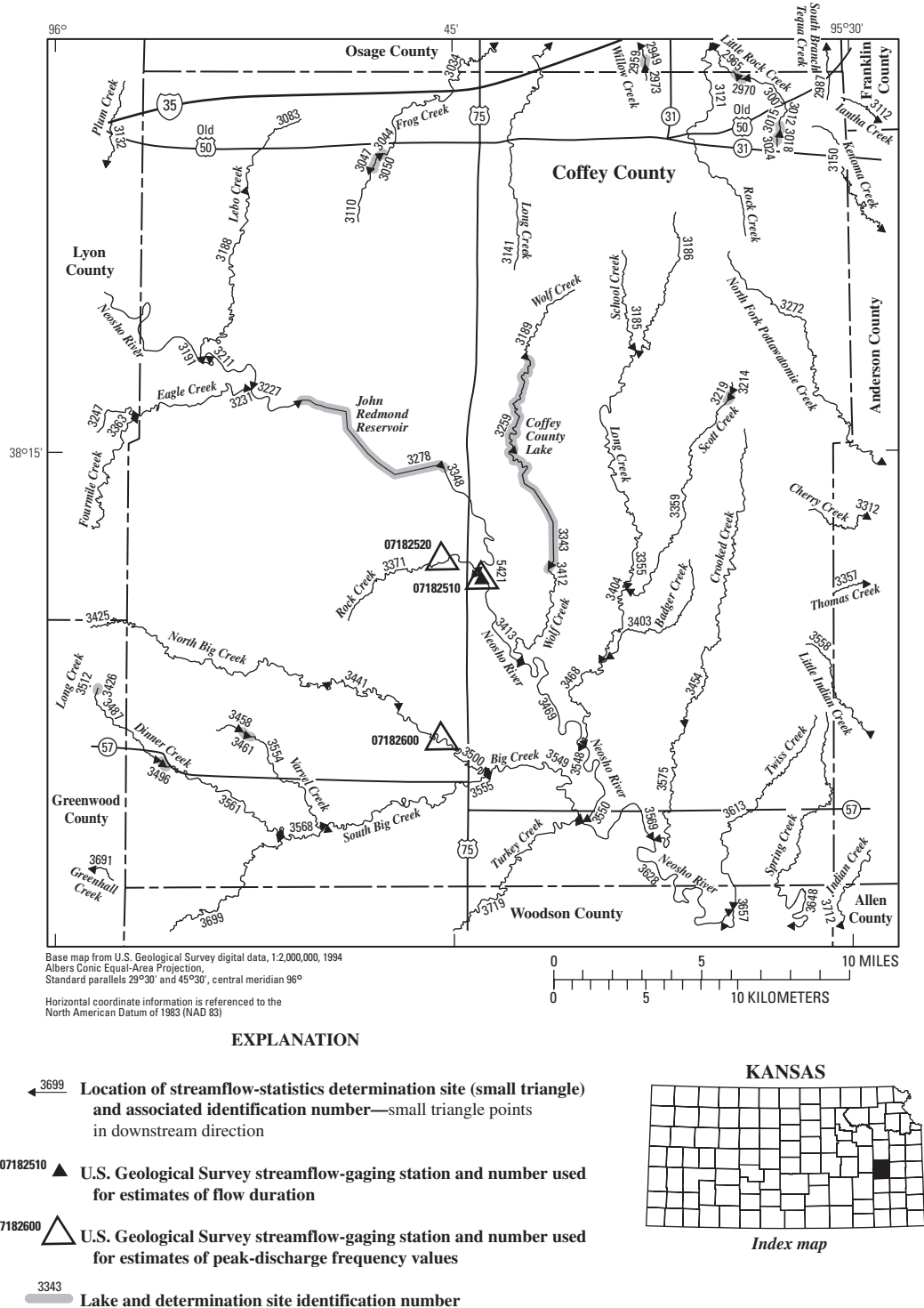
Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

**EXPLANATION**

- ◀ 1357 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 06876070 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 06876200 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1365 Lake and determination site identification number

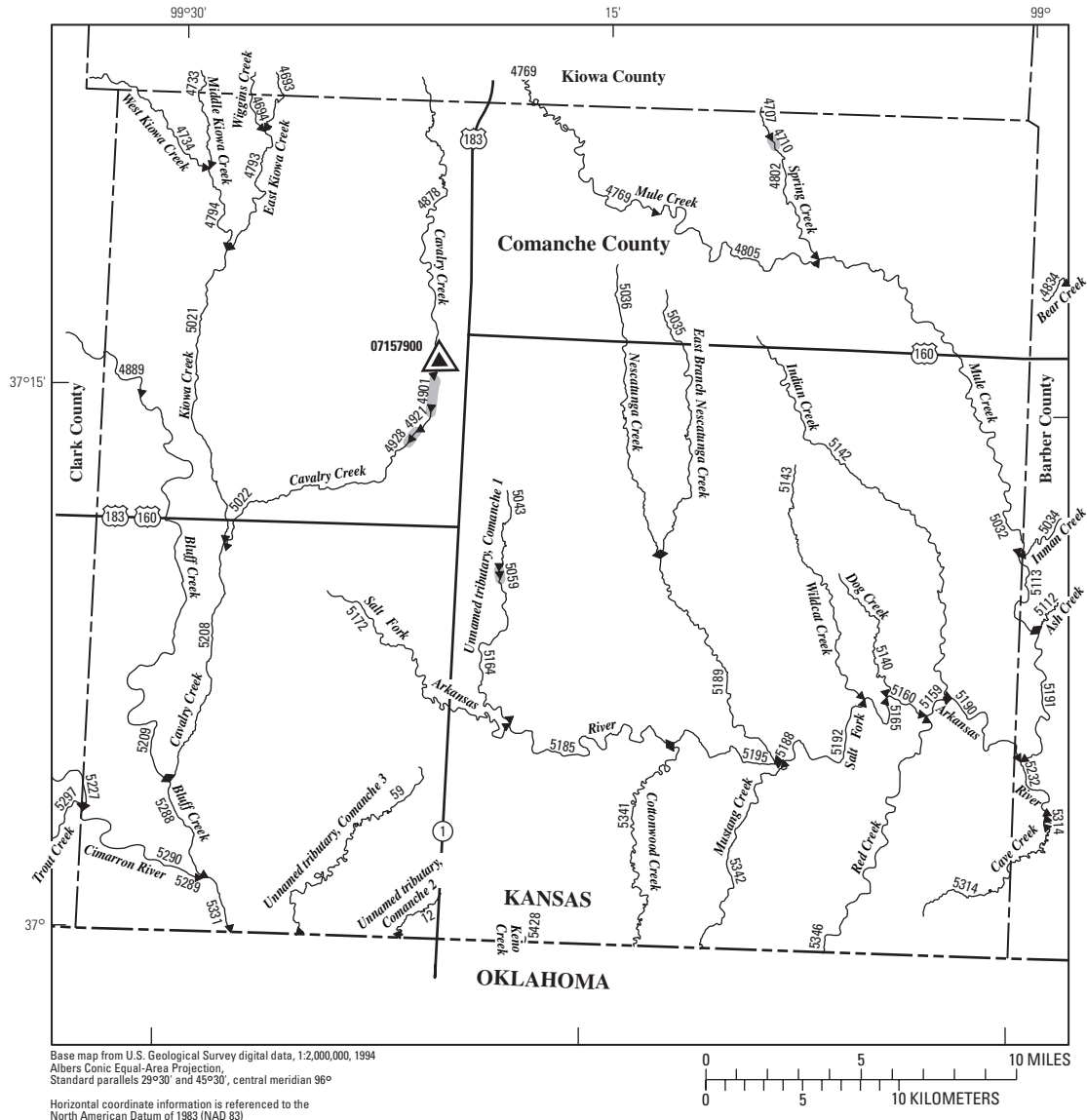


**Figure 25.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Cloud County.







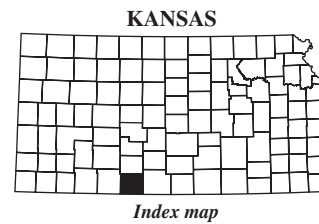
**Figure 26.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Coffey County.



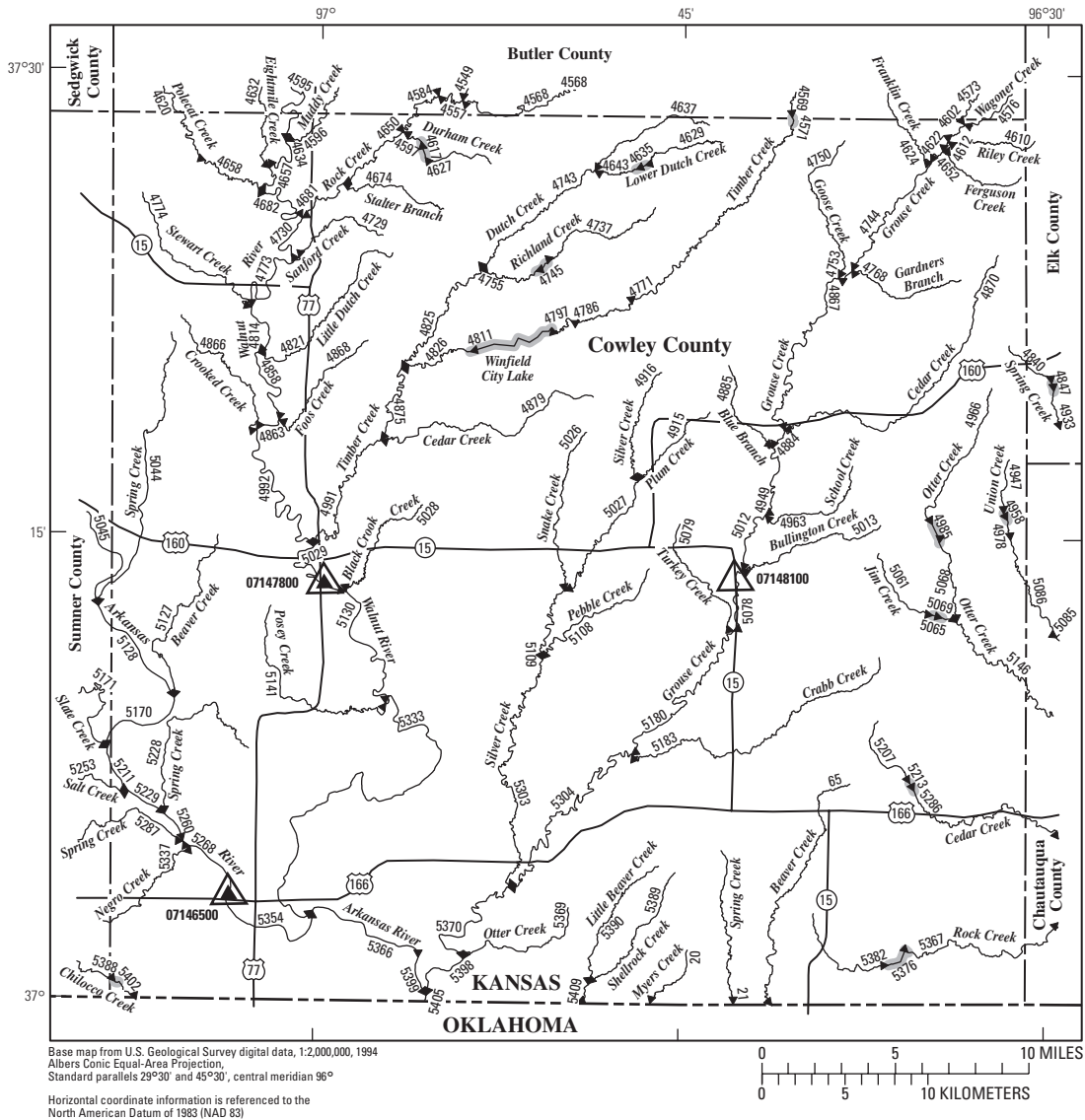


**EXPLANATION**

- 
**5331** Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 
**07157900** U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 
**07157900** U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 
**4903** Lake and determination site identification number

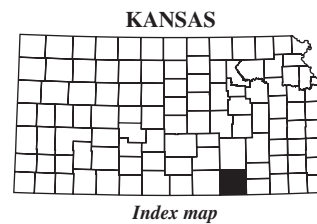


**Figure 27.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Comanche County.

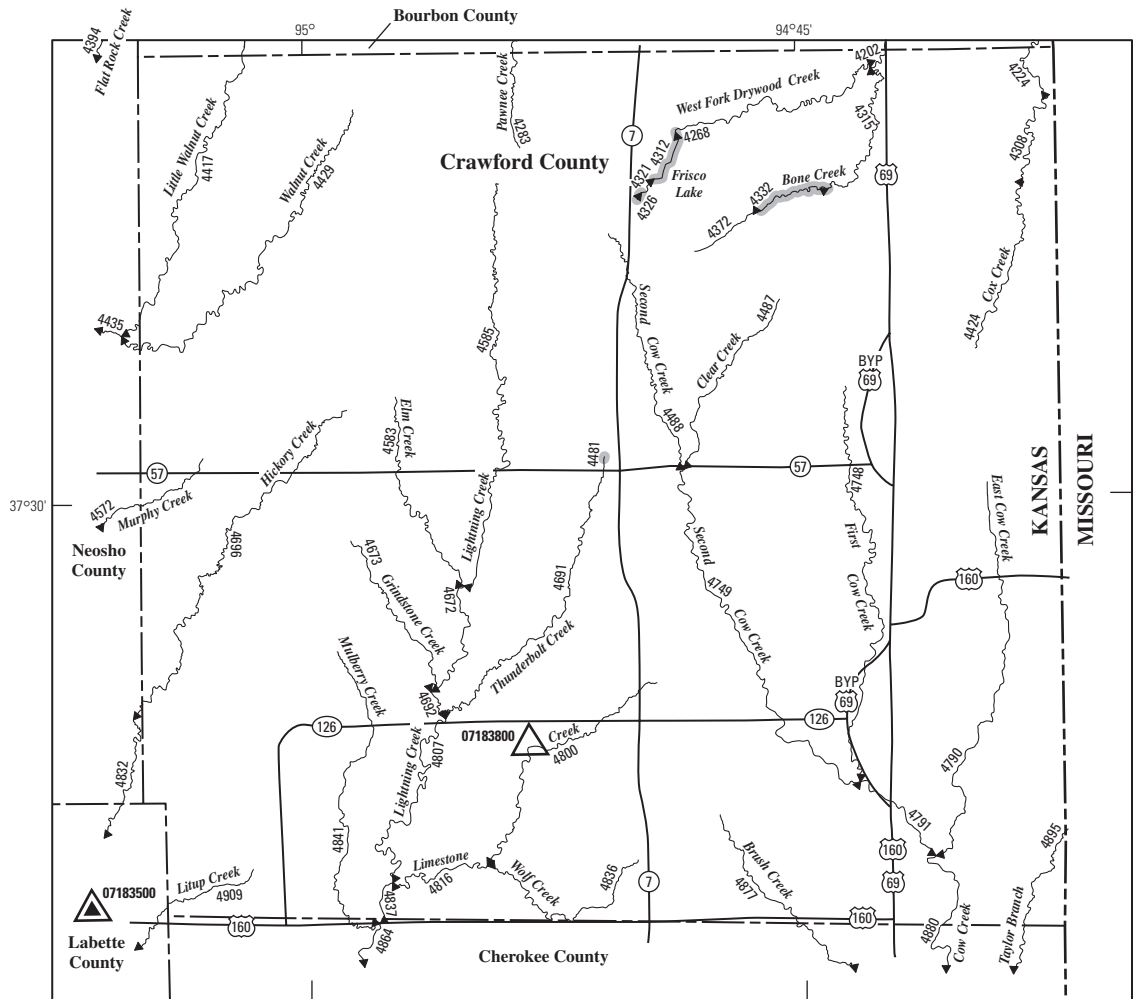


**EXPLANATION**

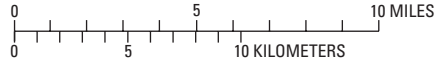
- ◀ 5388 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07146500 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07148100 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 5402 Lake and determination site identification number



**Figure 28.** 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 Cowley County.

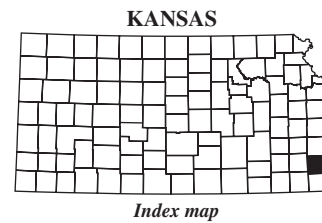


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

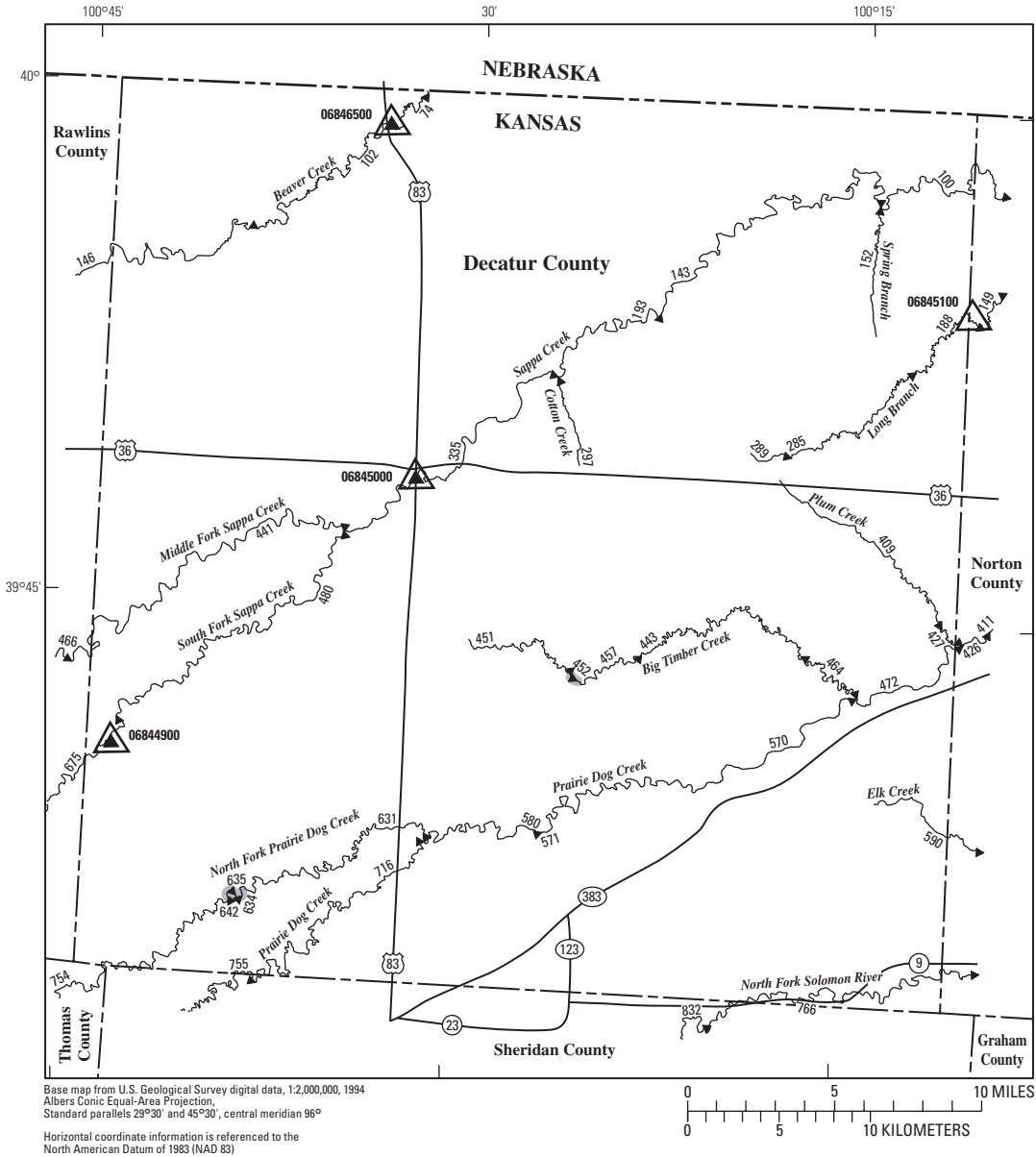


**EXPLANATION**

- ← 4909 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
- △ 07183800 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4855 Lake and determination site identification number

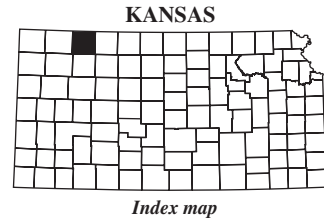


**Figure 29.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Crawford County.

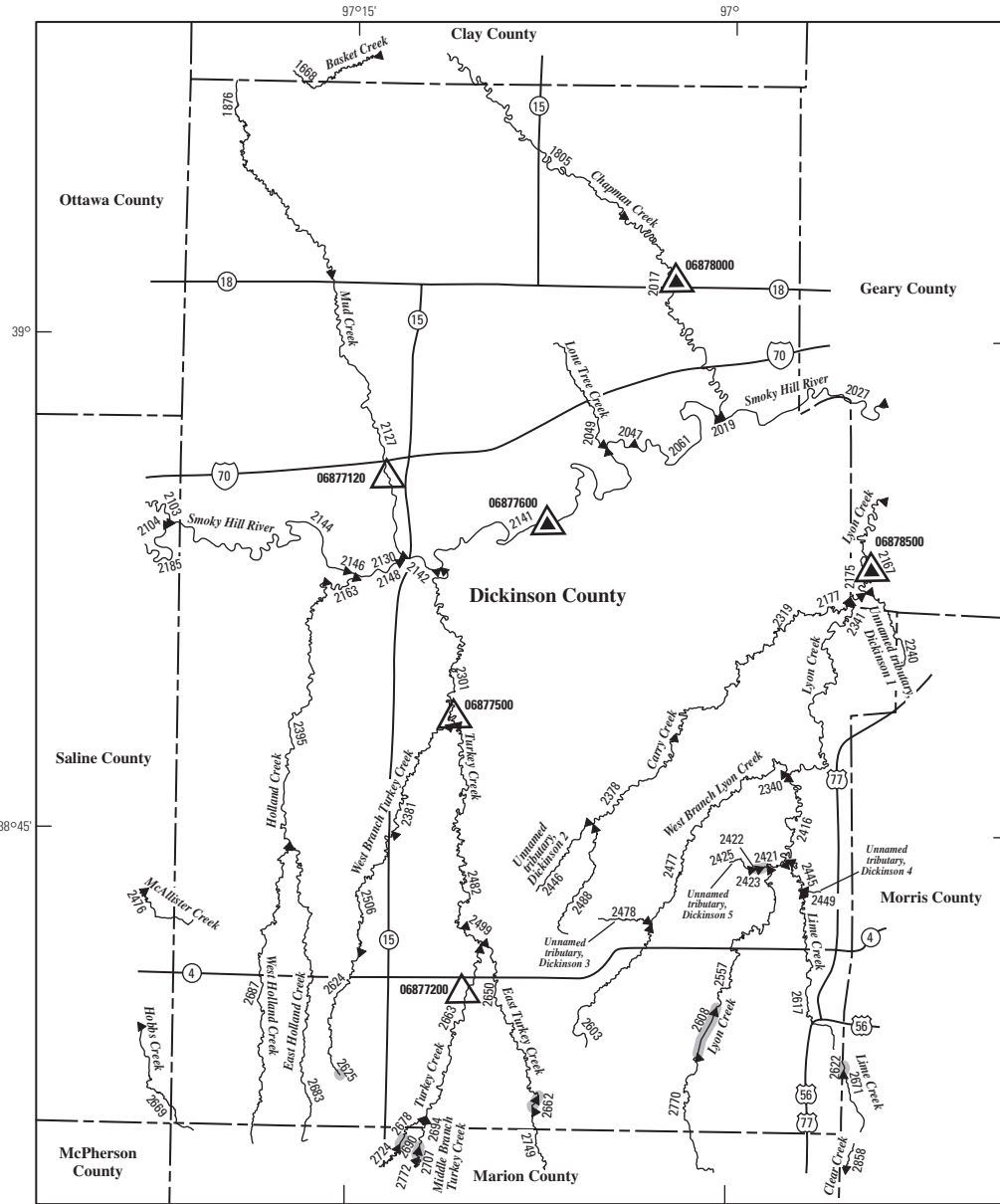


**EXPLANATION**

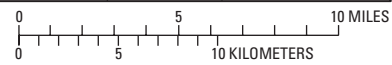
- ← 755 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06844900 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06845100 ▽ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 635 Lake and determination site identification number



**Figure 30.** 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 Decatur County.

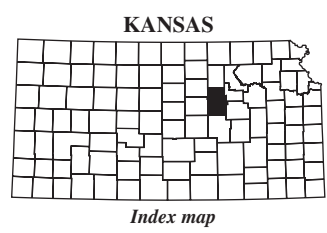


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

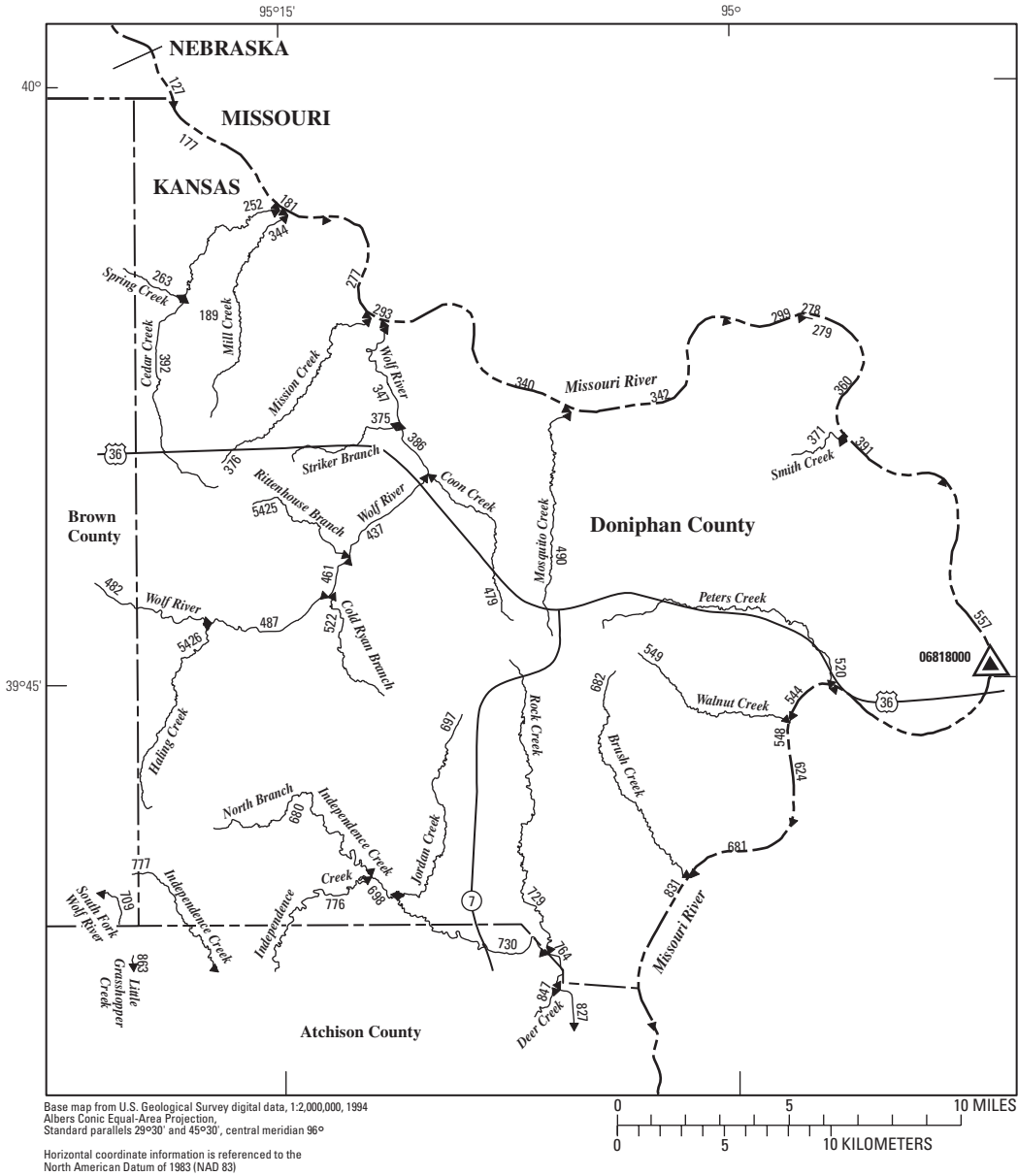


**EXPLANATION**

- ← 2669 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06878500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06877200 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2662 Lake and determination site identification number

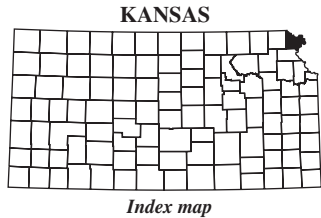


**Figure 31.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Dickinson County.

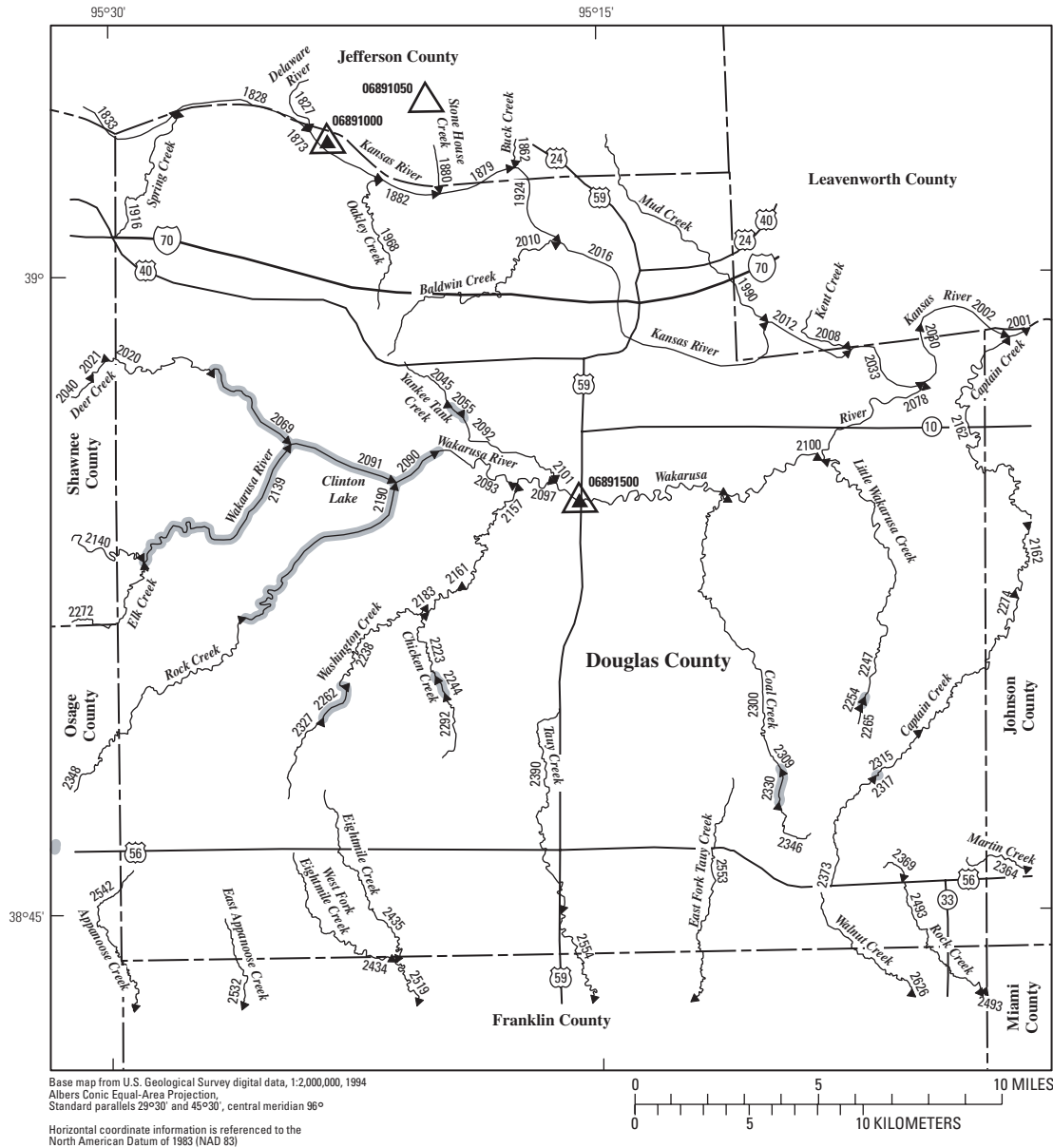


**EXPLANATION**

- ← 863 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06818000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06818000 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 776 Lake and determination site identification number

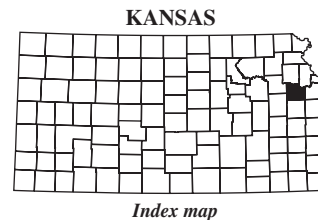


**Figure 32.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Doniphan County.

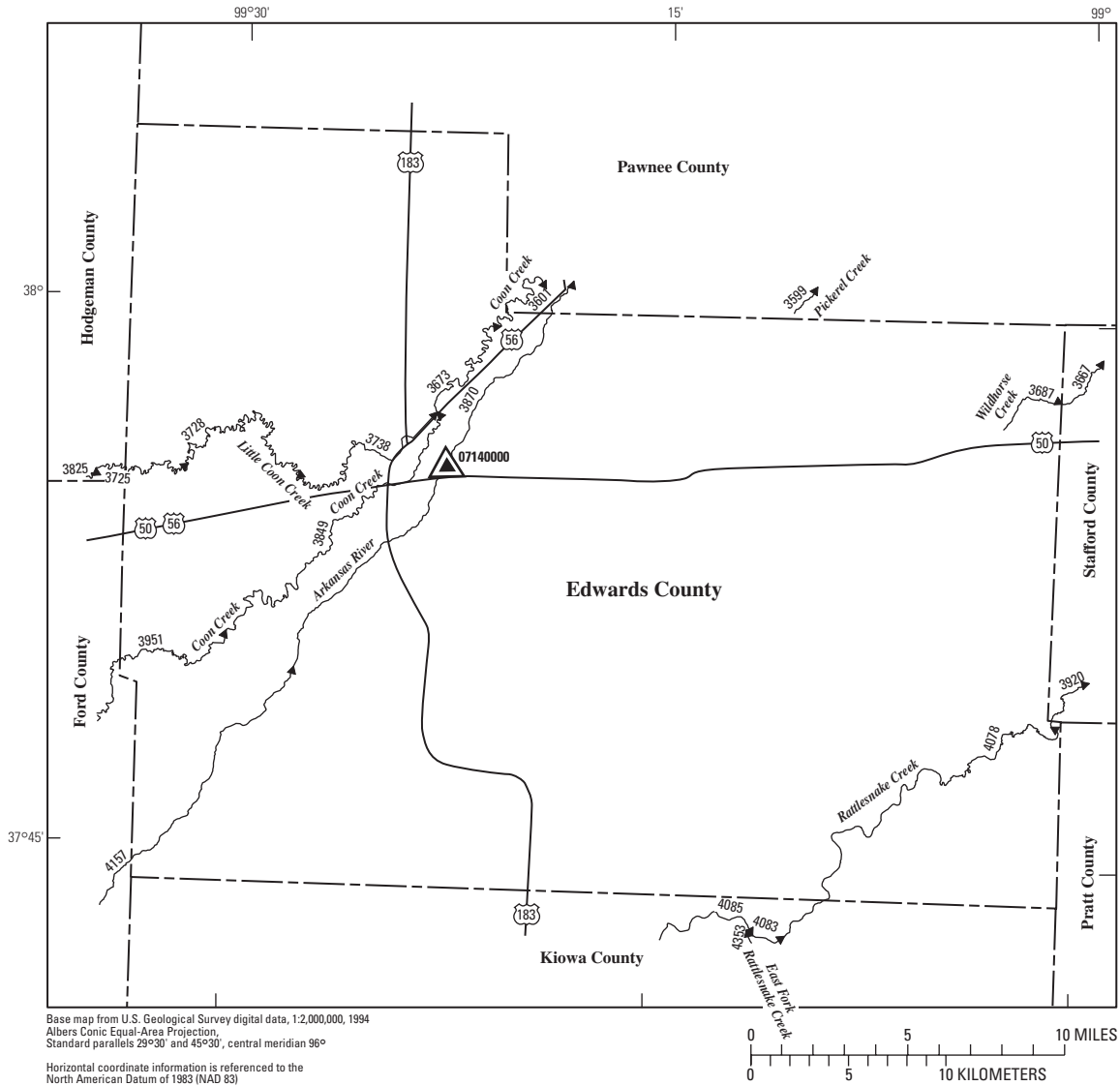


**EXPLANATION**

- ← 2532 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06891050 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06891500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2330 Lake and determination site identification number

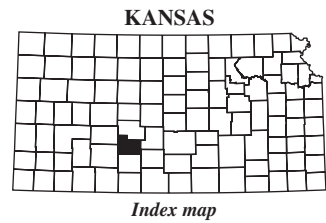


**Figure 33.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Douglas County.



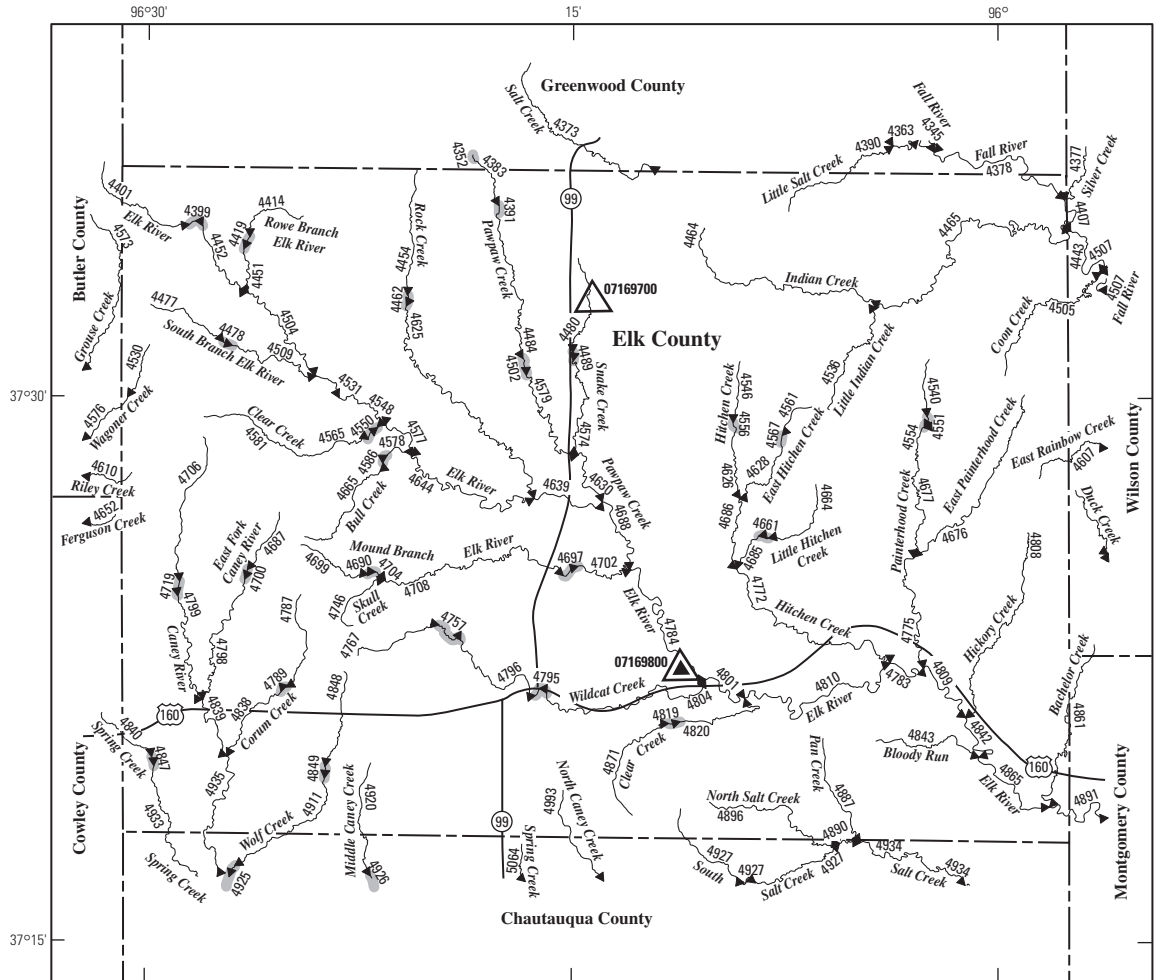
**EXPLANATION**

- ◀ 4157 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07140000 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07140000 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2330 Lake and determination site identification number

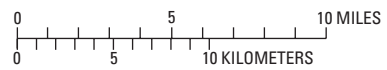


**Figure 34.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Edwards County.



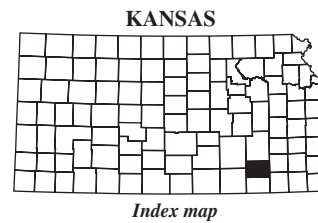


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

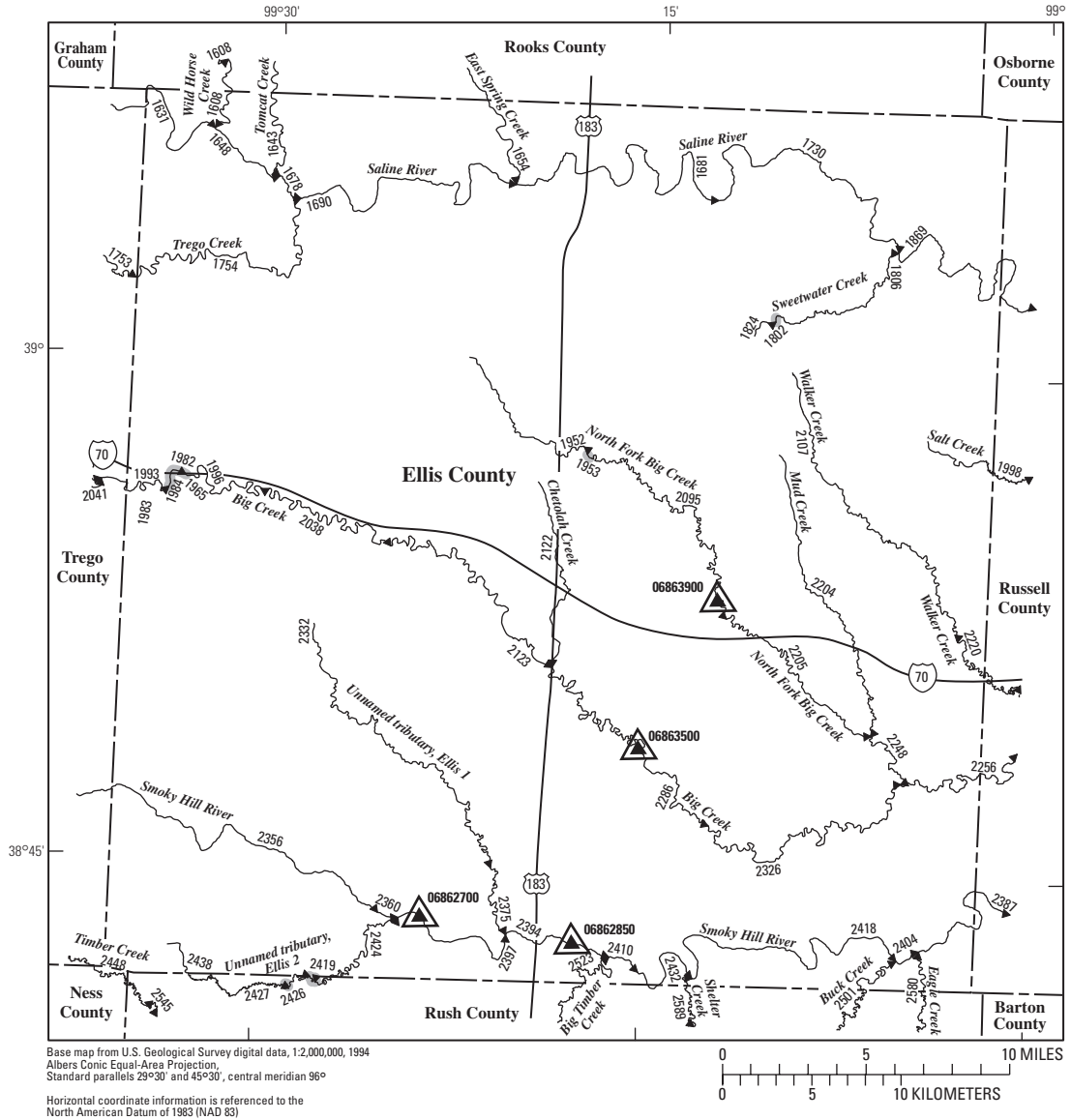


**EXPLANATION**

- ◀ 4933 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07169800 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07169700 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4925 Lake and determination site identification number

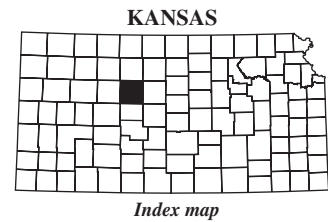


**Figure 35.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Elk County.

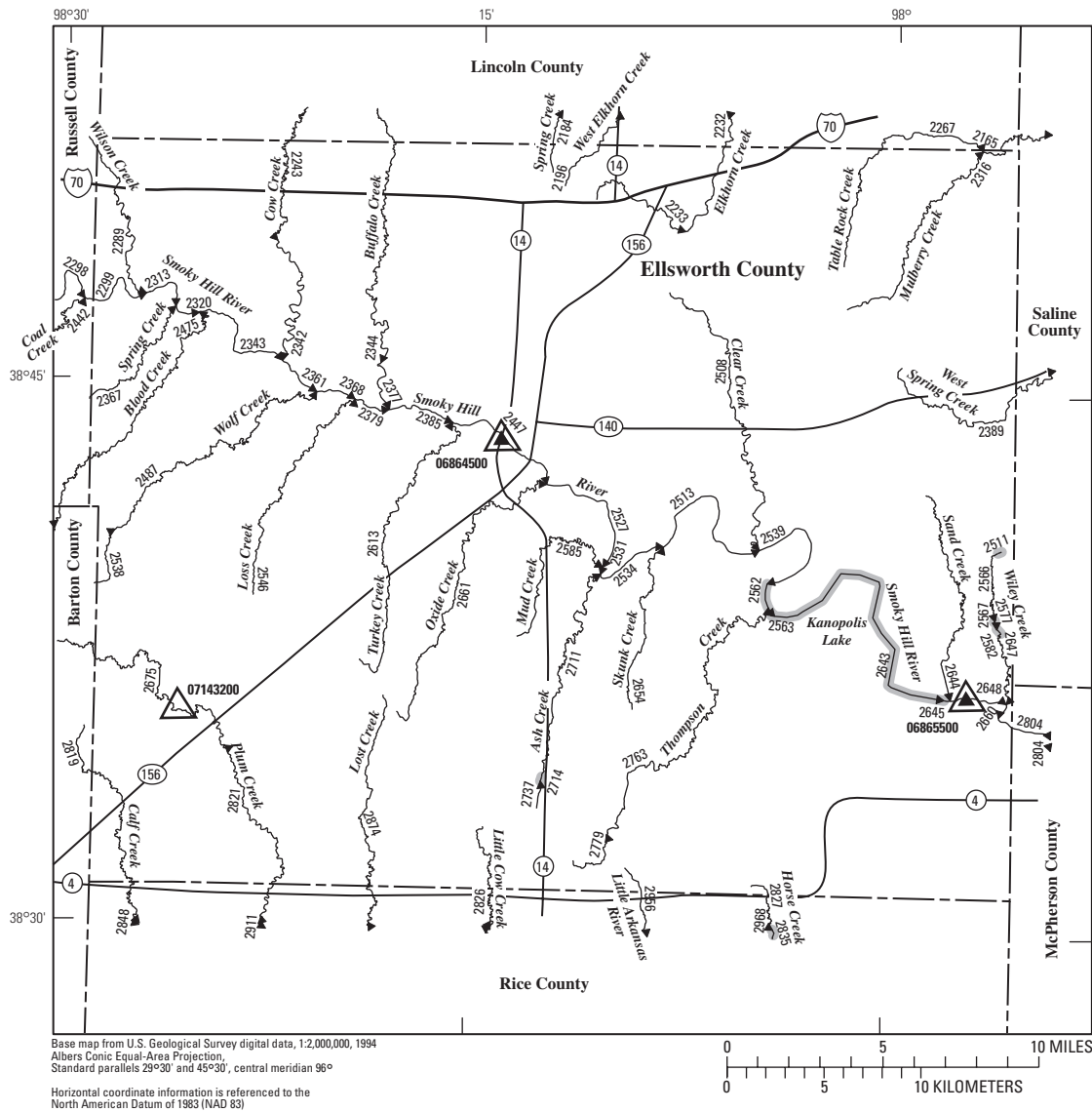


**EXPLANATION**

- ← 2545 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06862700 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06862850 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1984 Lake and determination site identification number

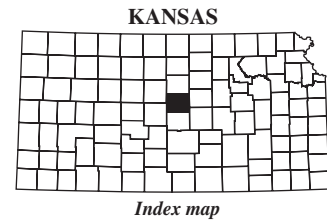


**Figure 36.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Ellis County.

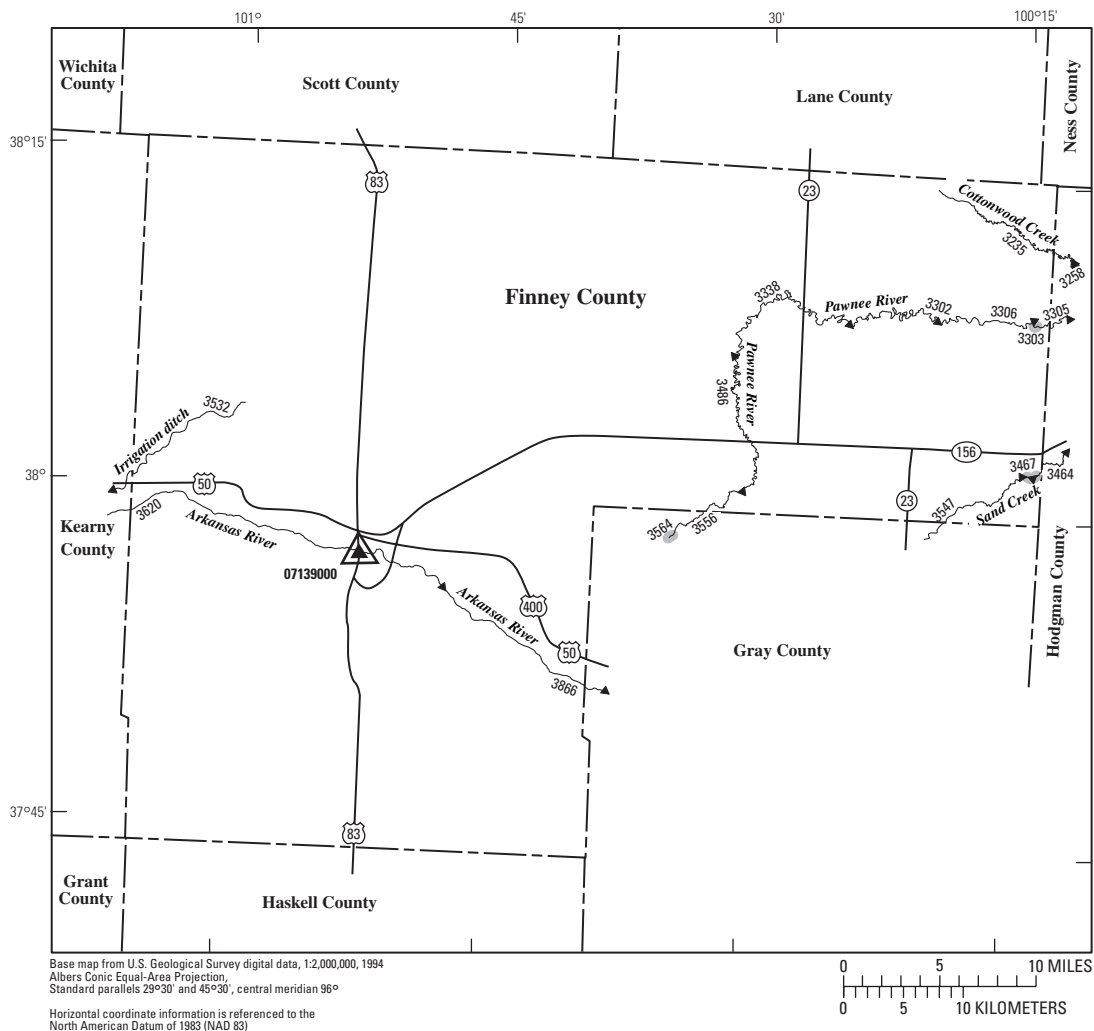


**EXPLANATION**

- ← 2911 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06865500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06864500 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2643 Lake and determination site identification number

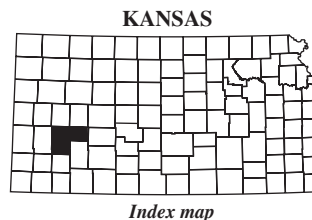


**Figure 37.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Ellsworth County.

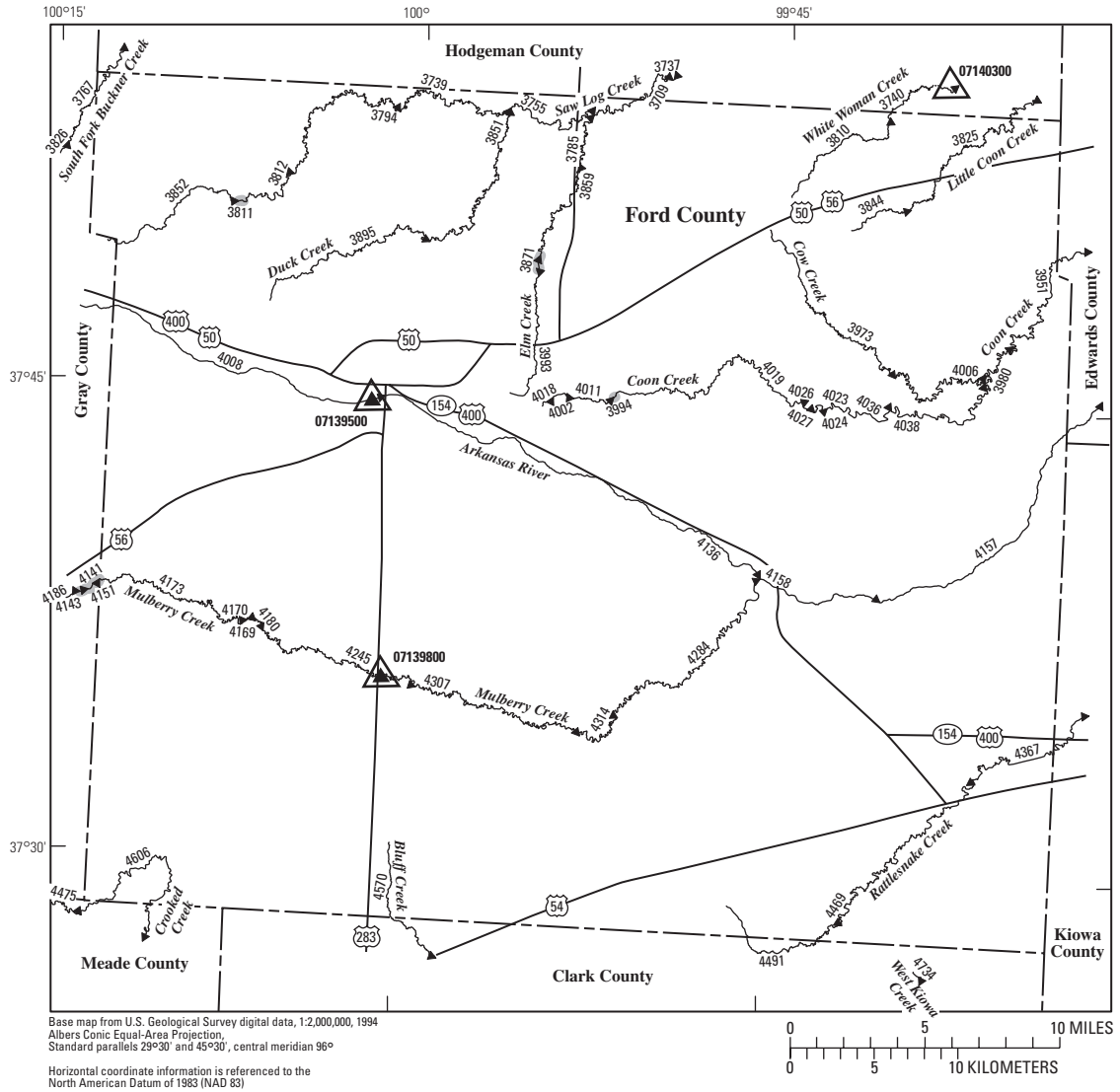


**EXPLANATION**

- ← 3620 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07139000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07139000 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3564 Lake and determination site identification number

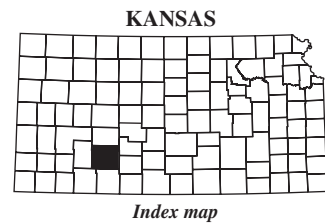


**Figure 38.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Finney County.

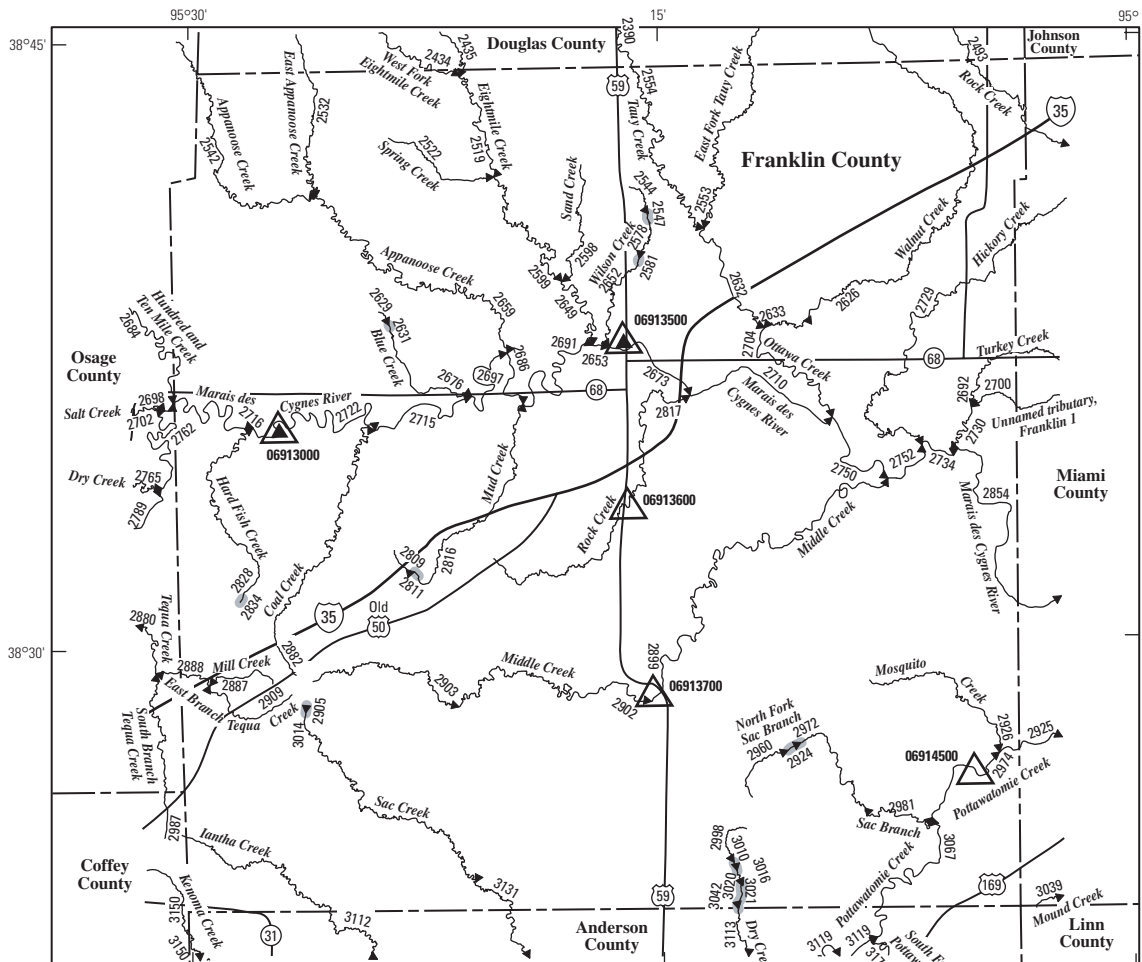


**EXPLANATION**

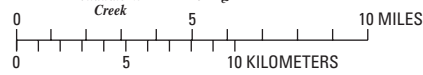
- ← 4606 **Location of streamflow-statistics determination site (small triangle) and associated identification number**—small triangle points in downstream direction
- 07139500 ▲ **U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration**
- 07139800 △ **U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values**
- 3994 **Lake and determination site identification number**



**Figure 39.** 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 Ford County.

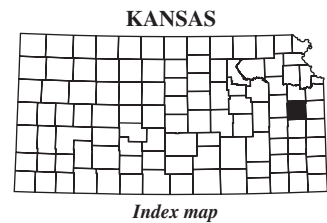


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

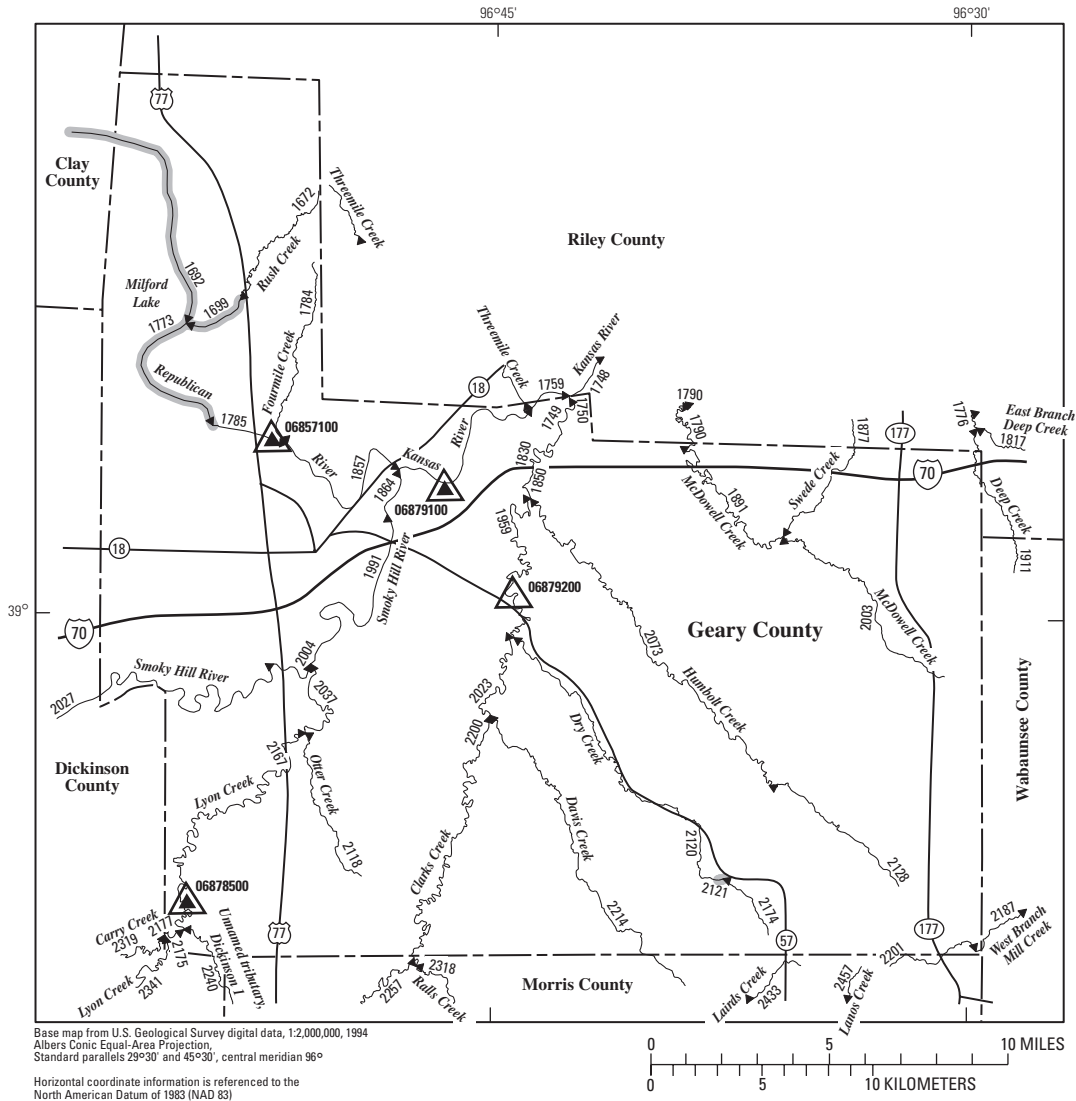


**EXPLANATION**

- ◀ 3150 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 06913500 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 06913700 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2905 Lake and determination site identification number

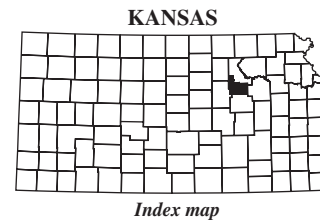


**Figure 40.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Franklin County.

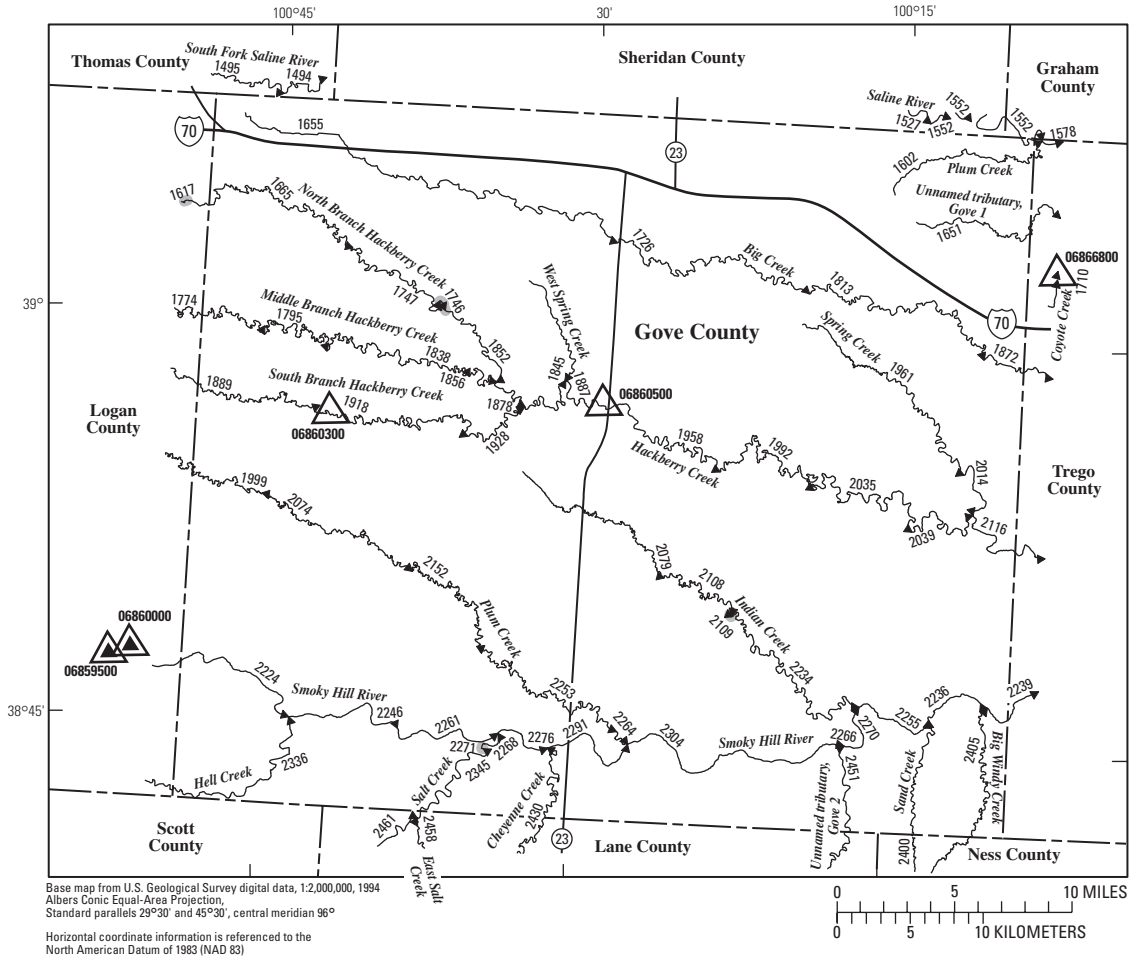


**EXPLANATION**

- ← 2341 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06878500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06879200 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2121 Lake and determination site identification number

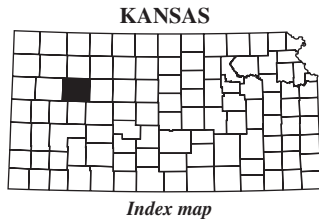


**Figure 41.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Geary County.



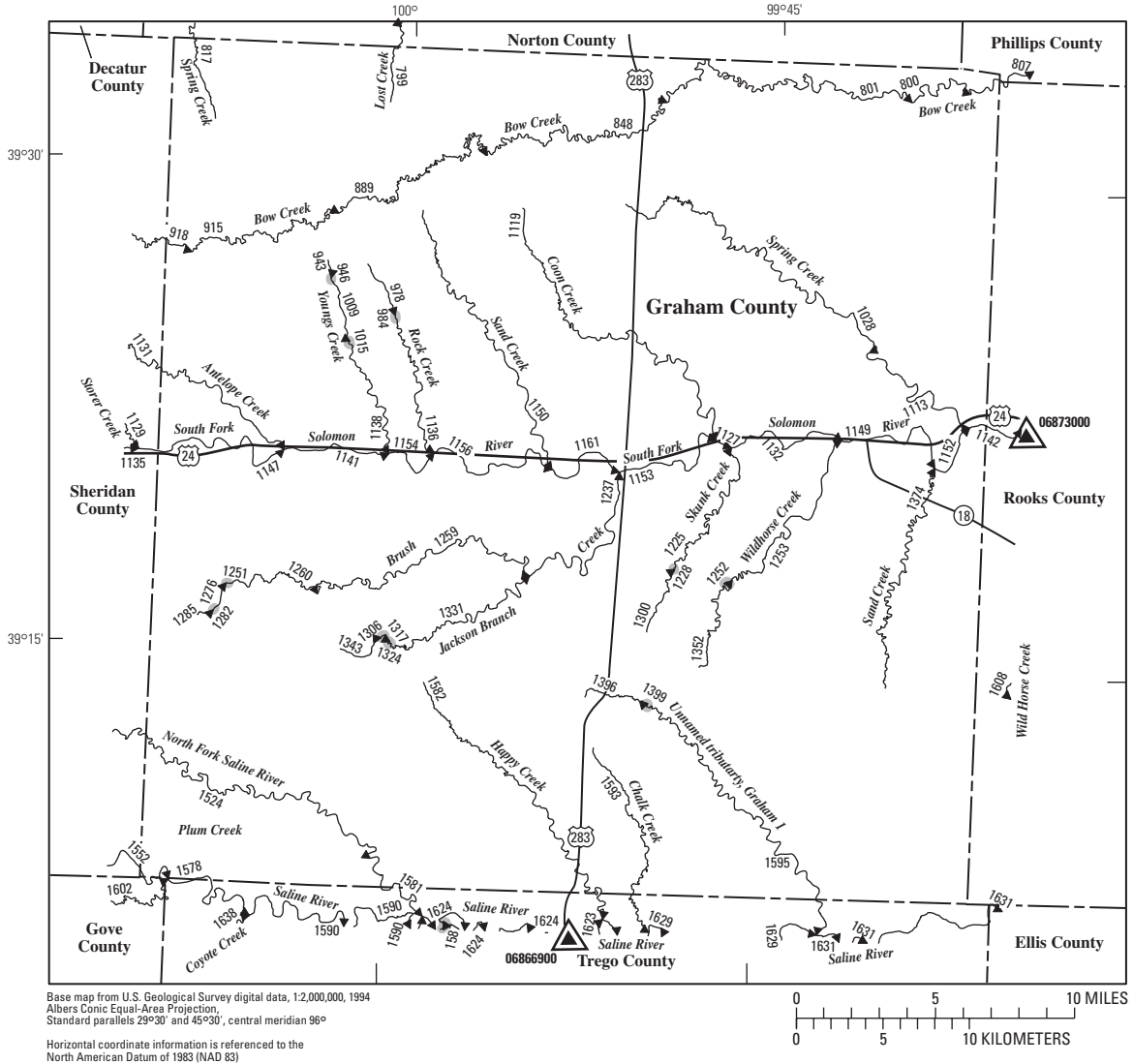
**EXPLANATION**

- ← 2224 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07139500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07139800 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2109 Lake and determination site identification number



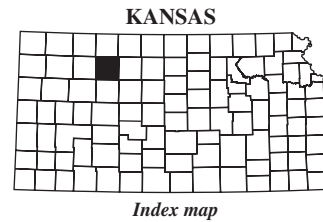
**Figure 42.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Gove County.



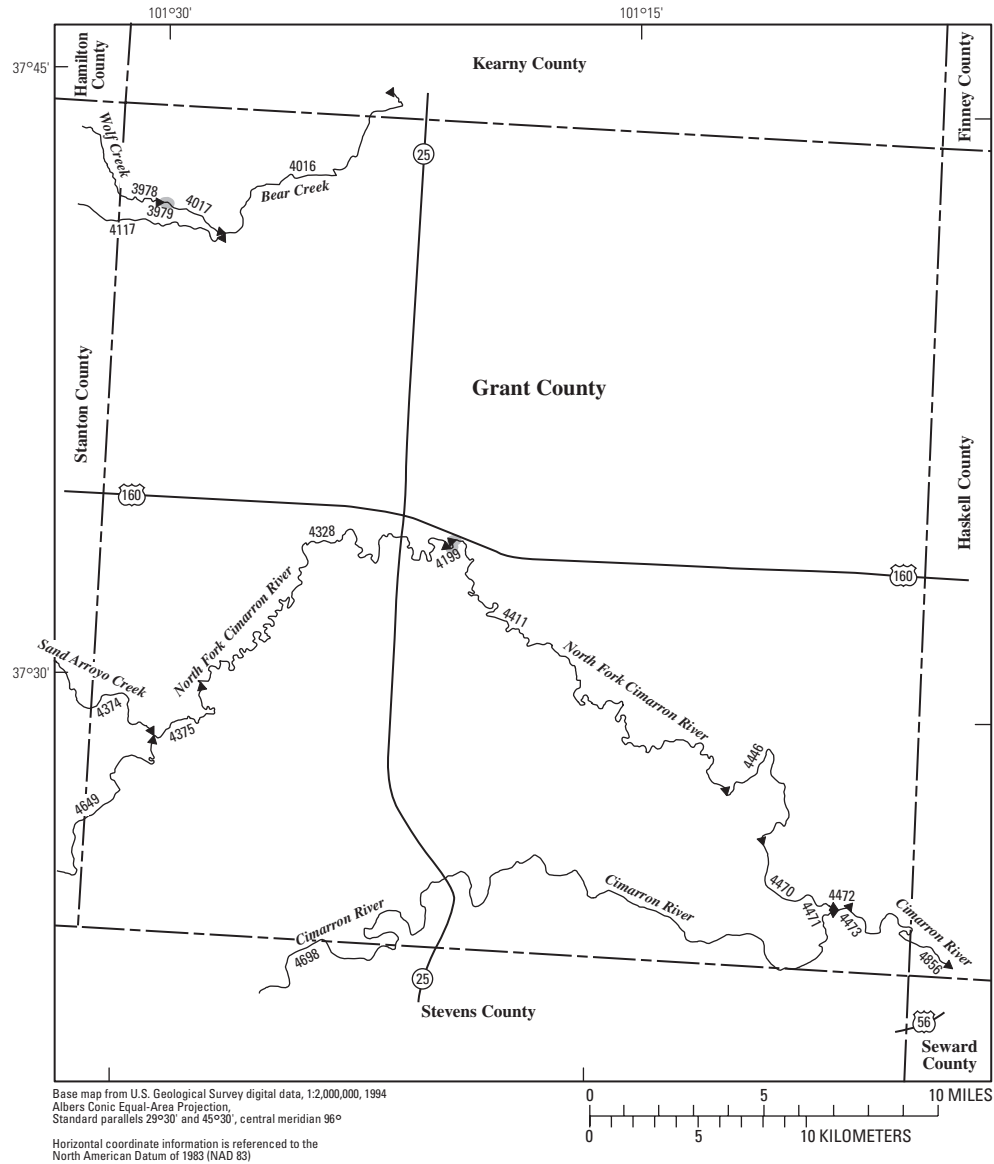


**EXPLANATION**

- ◀ 1578 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06866900 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06873000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1399 Lake and determination site identification number

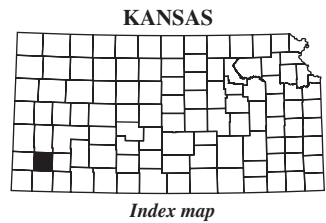


**Figure 43.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Graham County.

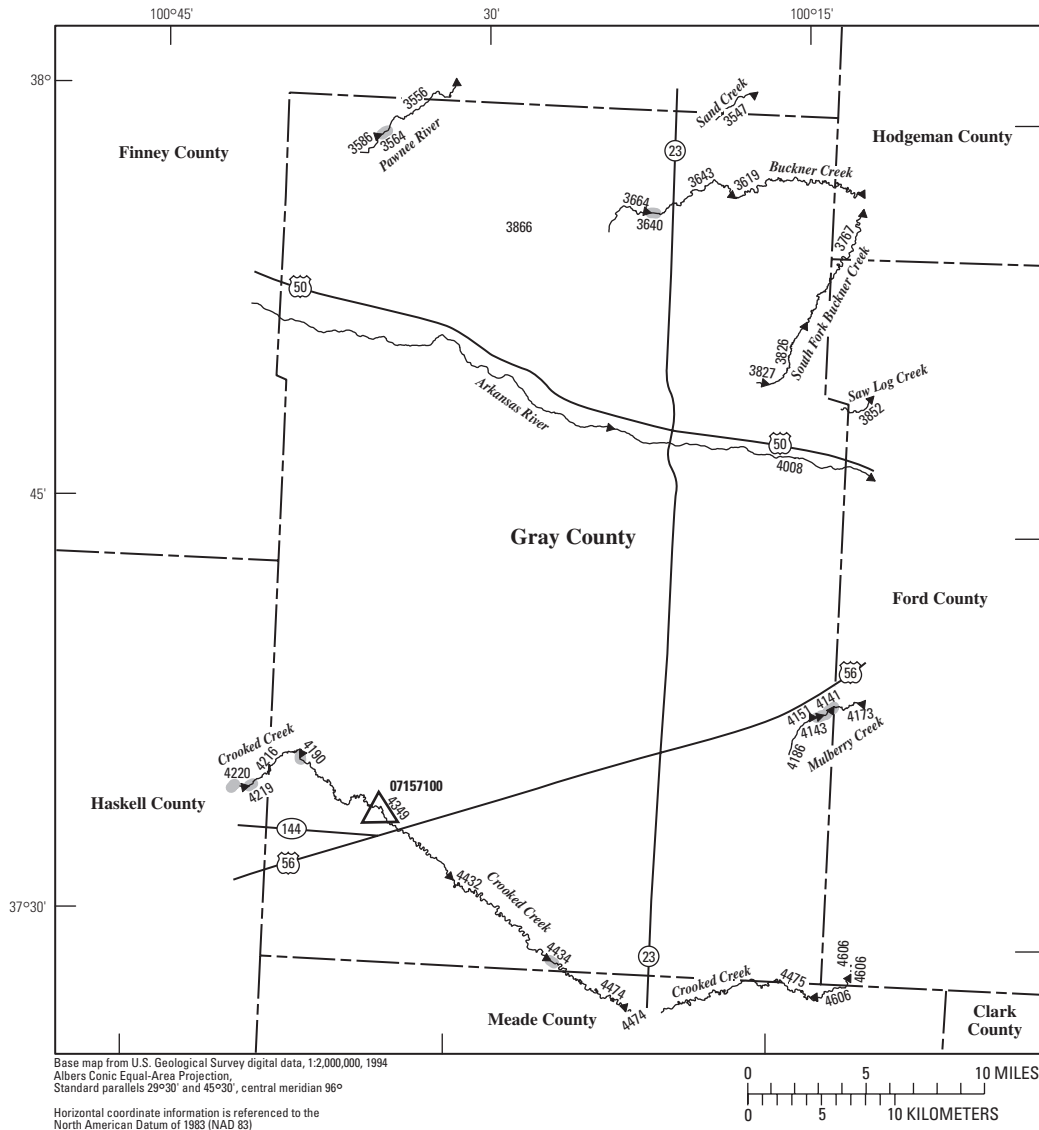


**EXPLANATION**

- ◀ 4698 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07139500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07139800 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4199 Lake and determination site identification number

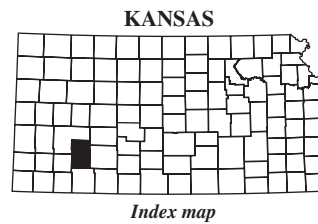


**Figure 44.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Grant County.

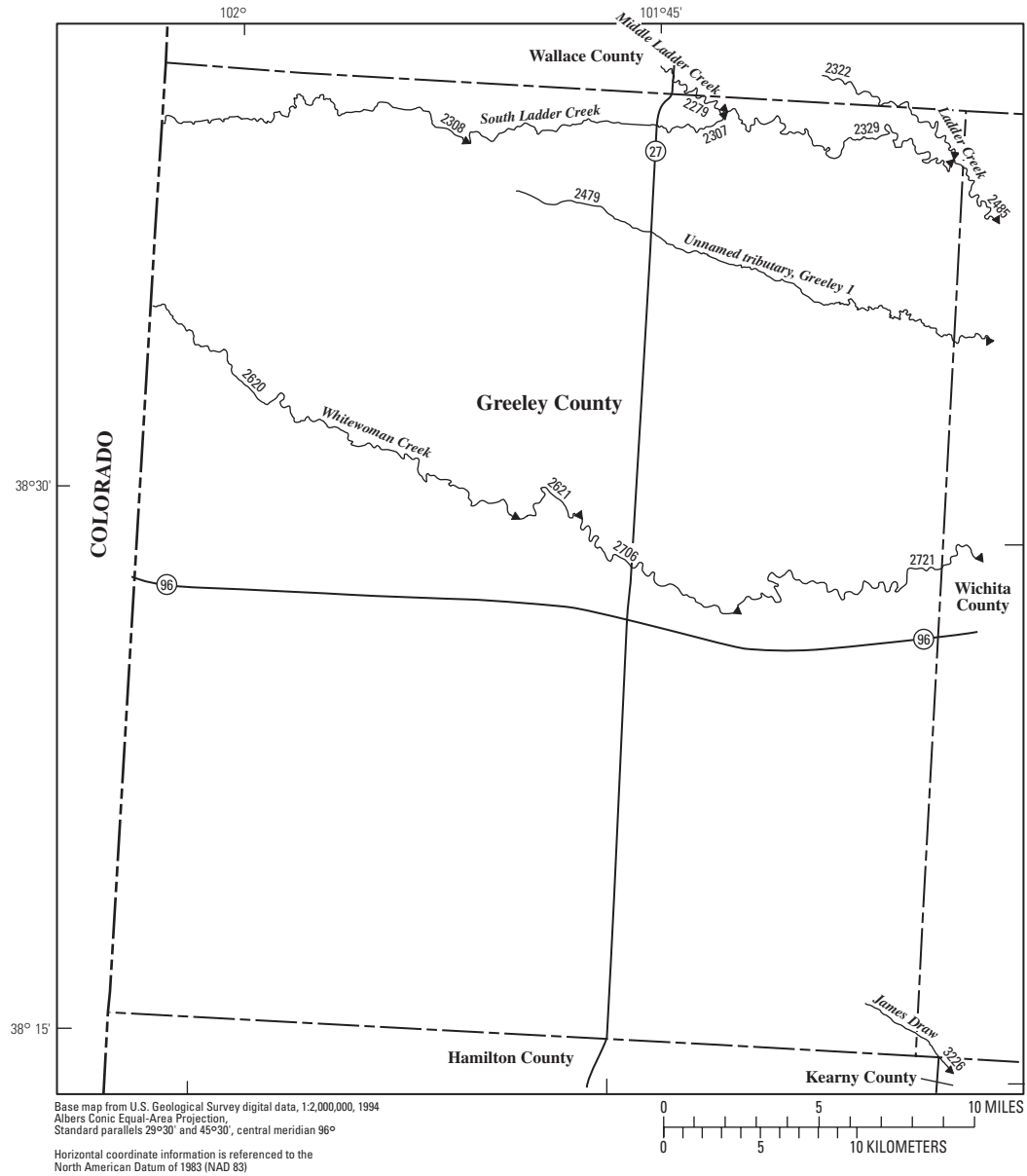


**EXPLANATION**

- ◀ 4432 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07139500 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07157100 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4434 Lake and determination site identification number

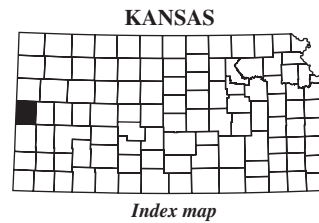


**Figure 45.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Gray County.

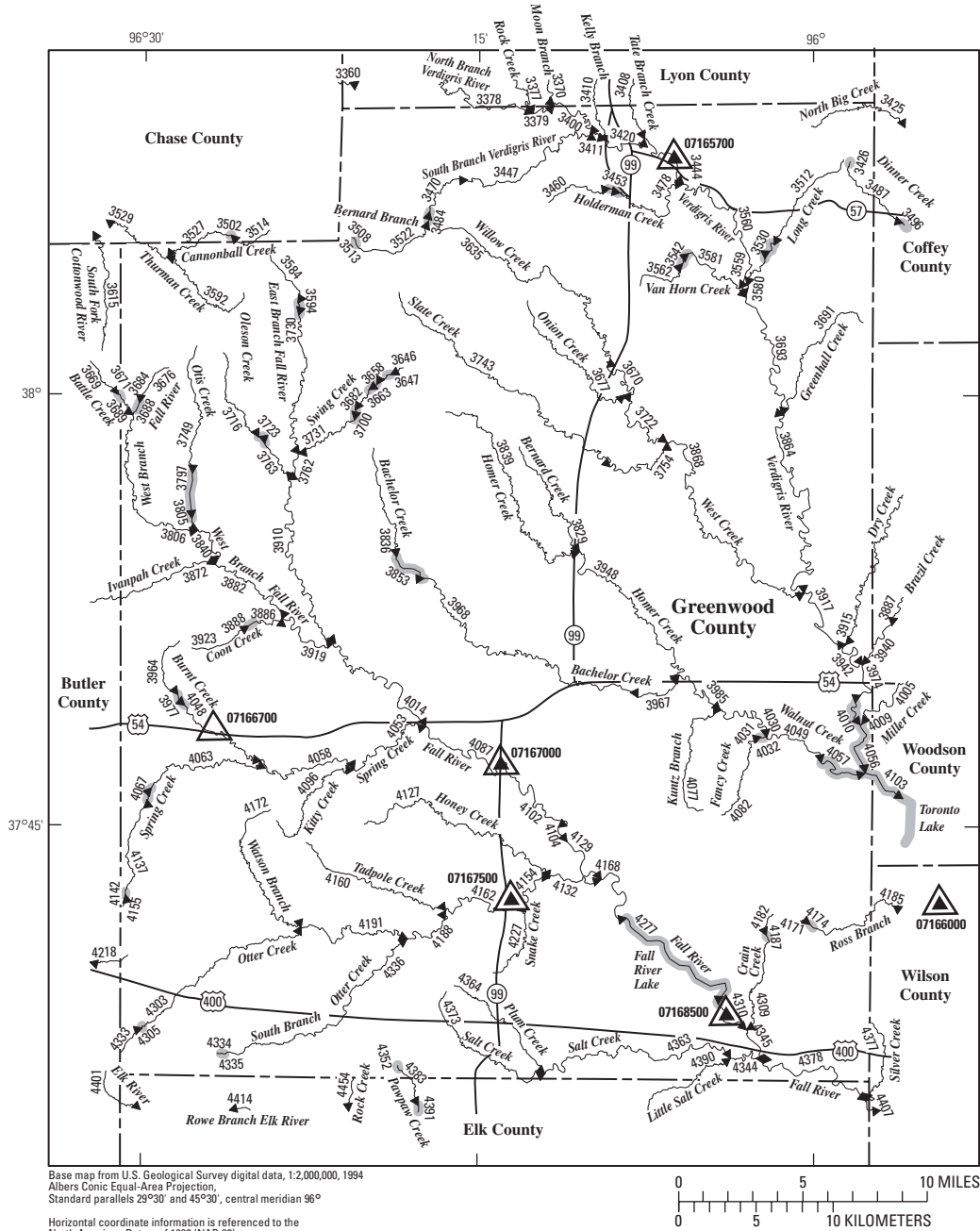


**EXPLANATION**

- ◀ 2341 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06878500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06879200 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2121 Lake and determination site identification number

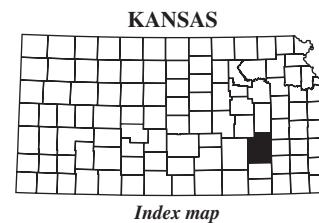


**Figure 46.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Greeley County.

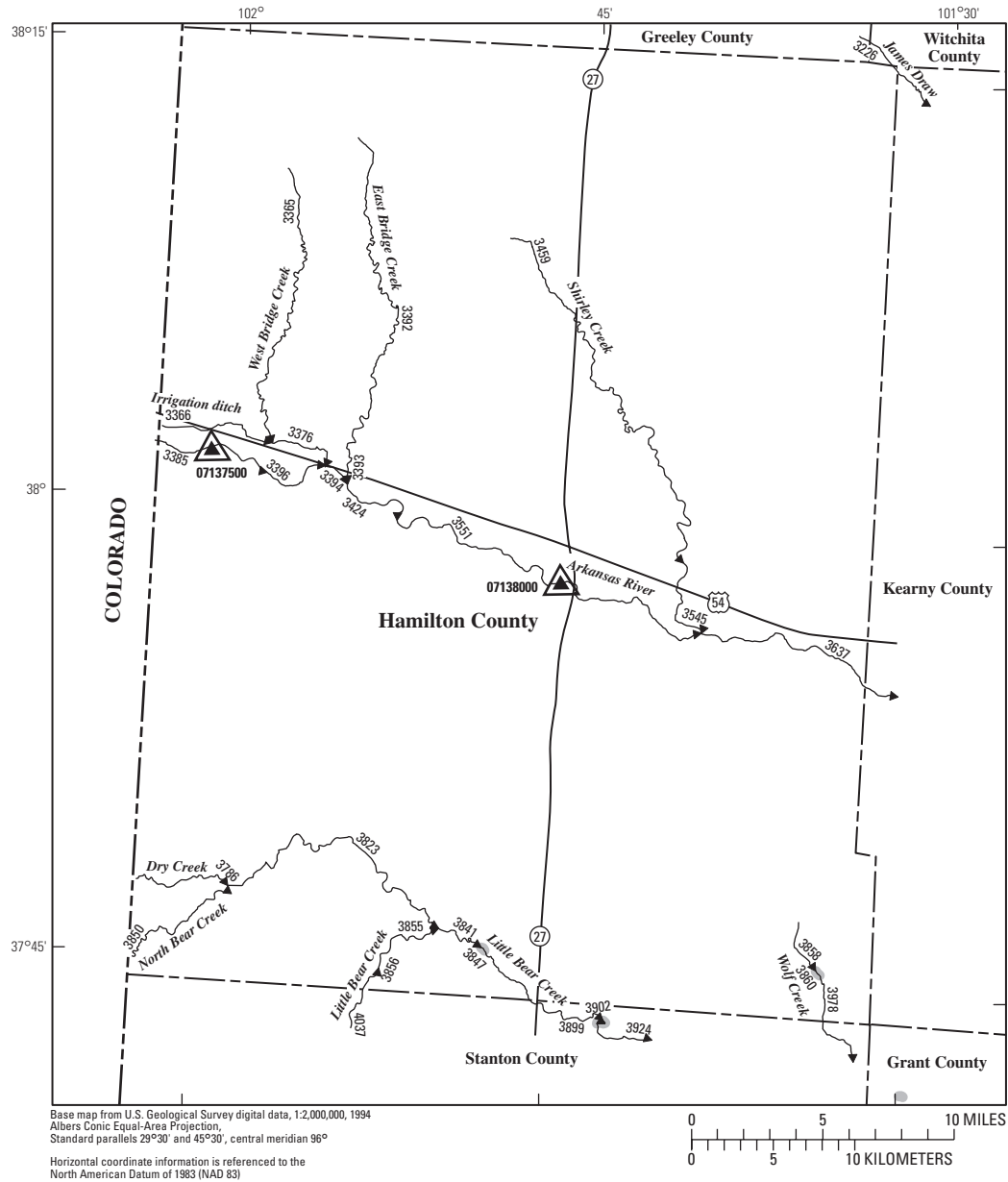


**EXPLANATION**

- ◀ 4414 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07167500 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07166700 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4391 Lake and determination site identification number

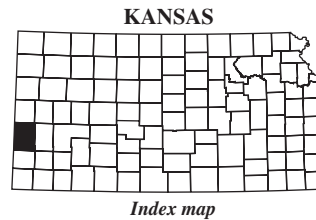


**Figure 47.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Greenwood County.

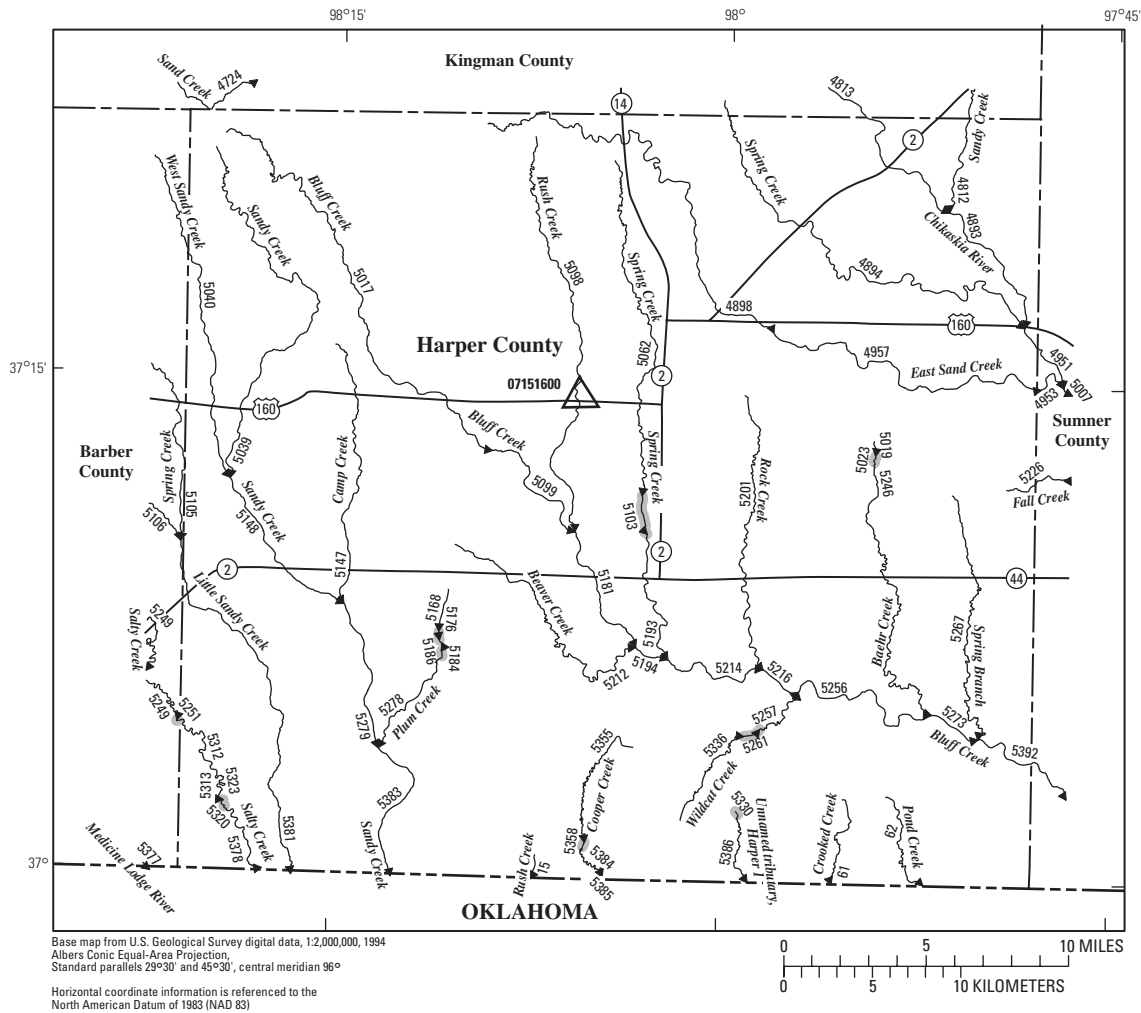


**EXPLANATION**

- ◀ 3850 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07137500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07138000 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3847 Lake and determination site identification number

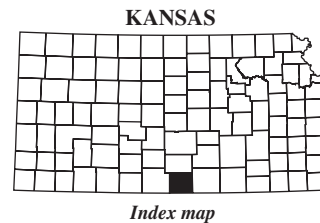


**Figure 48.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Hamilton County.

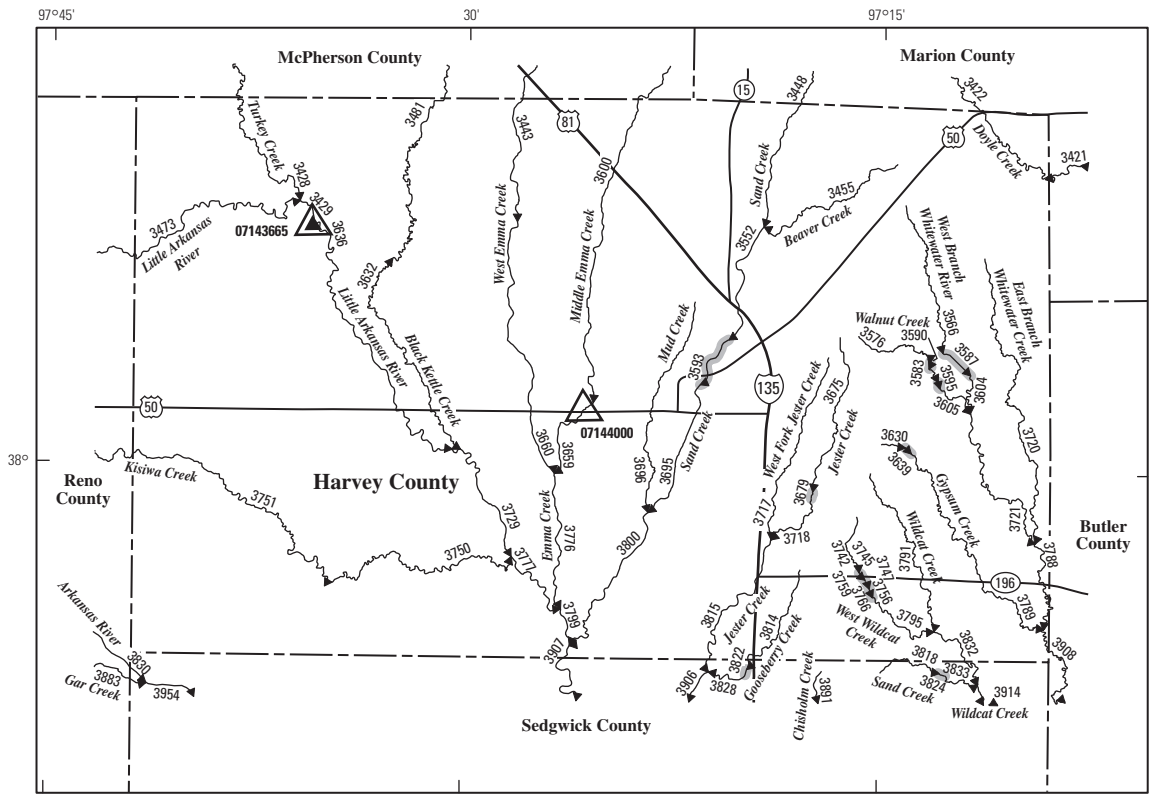


**EXPLANATION**

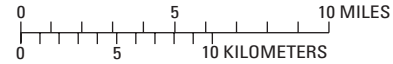
- ← 5378 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07151600 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07151600 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 5320 Lake and determination site identification number







**Figure 49.** 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 Harper County.

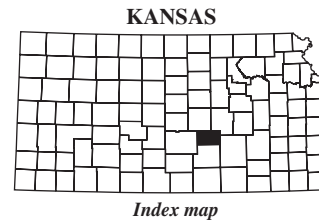


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)



**EXPLANATION**

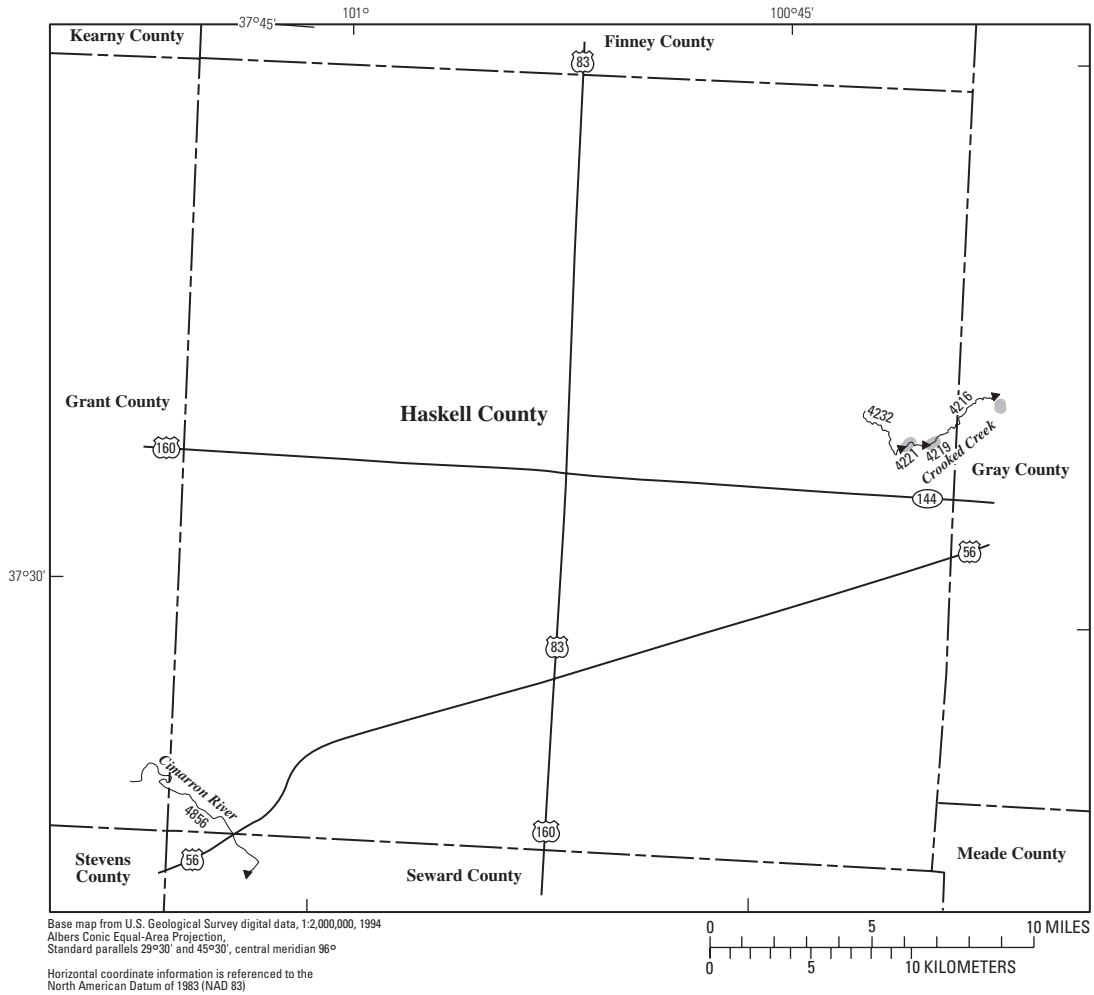
- 
**3954** Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 
**07143665** U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 
**07144000** U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 
**3824** Lake and determination site identification number



*Index map*

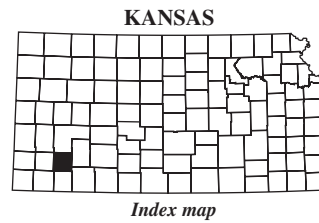
**Figure 50.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Harvey County.



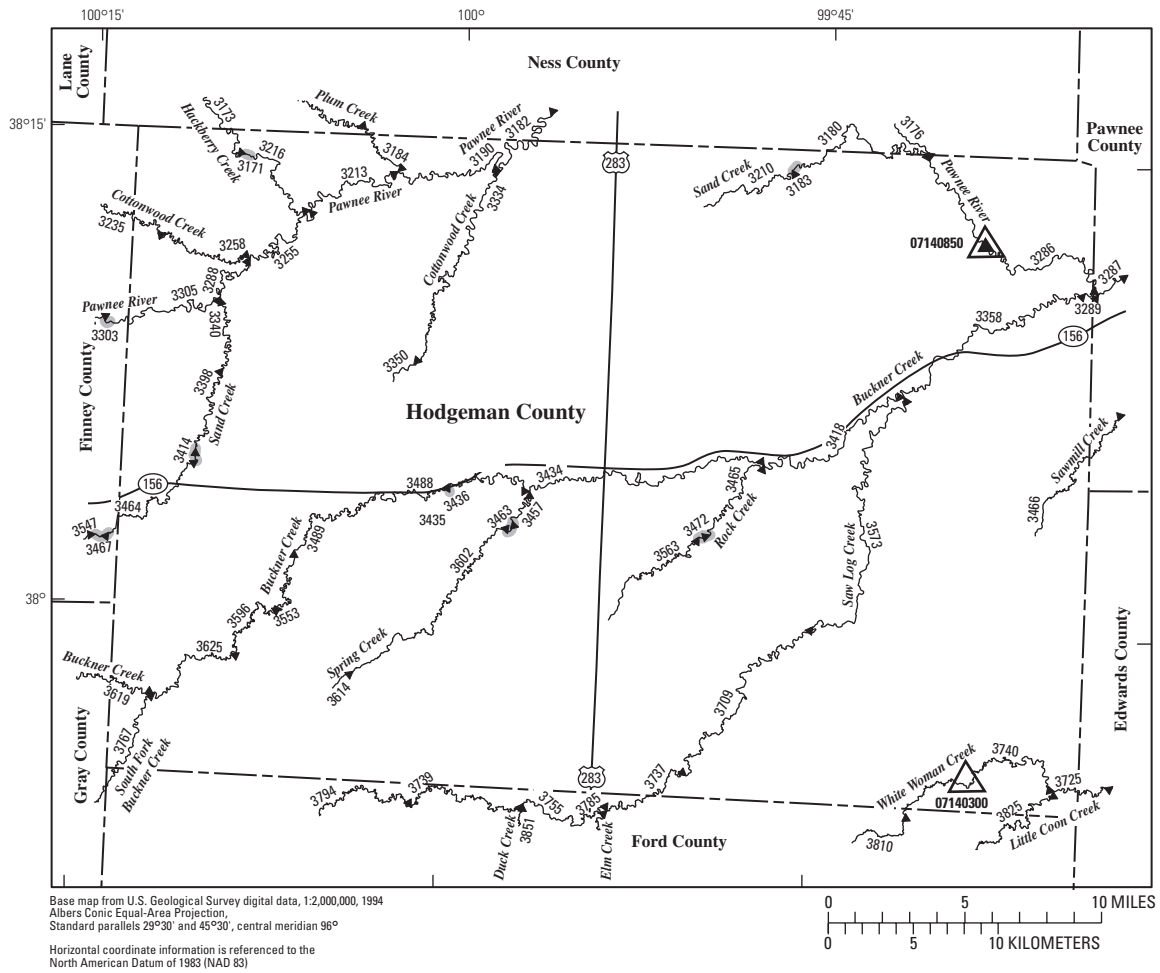


**EXPLANATION**

- ← 4856 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07139500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07139800 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4221 Lake and determination site identification number

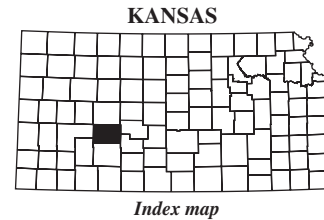


**Figure 51.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Haskell County.

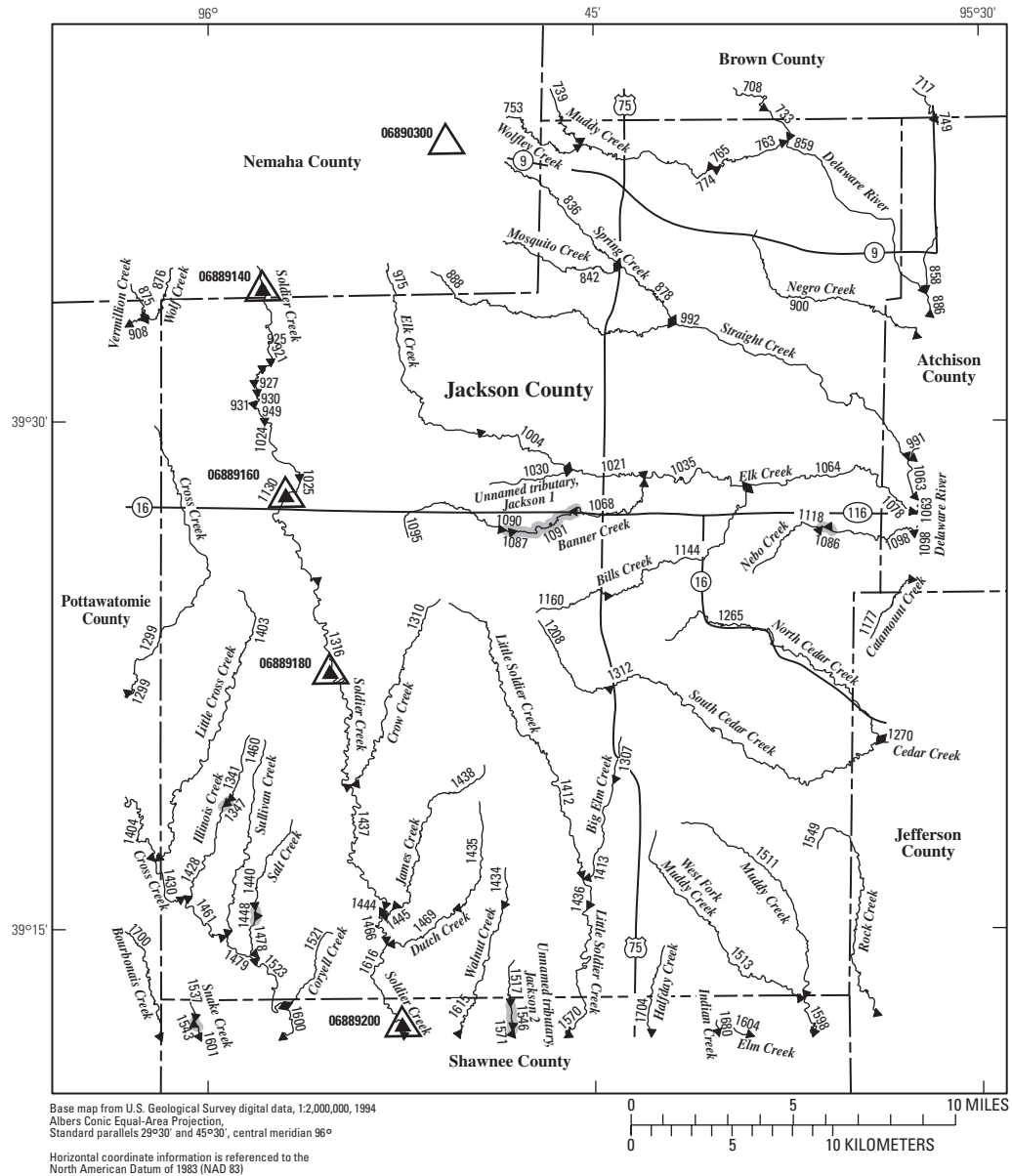


**EXPLANATION**

- ← 3794 **Location of streamflow-statistics determination site (small triangle) and associated identification number**—small triangle points in downstream direction
- 07140850 ▲ **U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration**
- 07140300 △ **U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values**
- 3436 **Lake and determination site identification number**

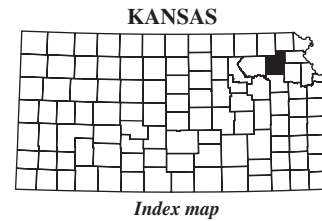


**Figure 52.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Hodgeman County.

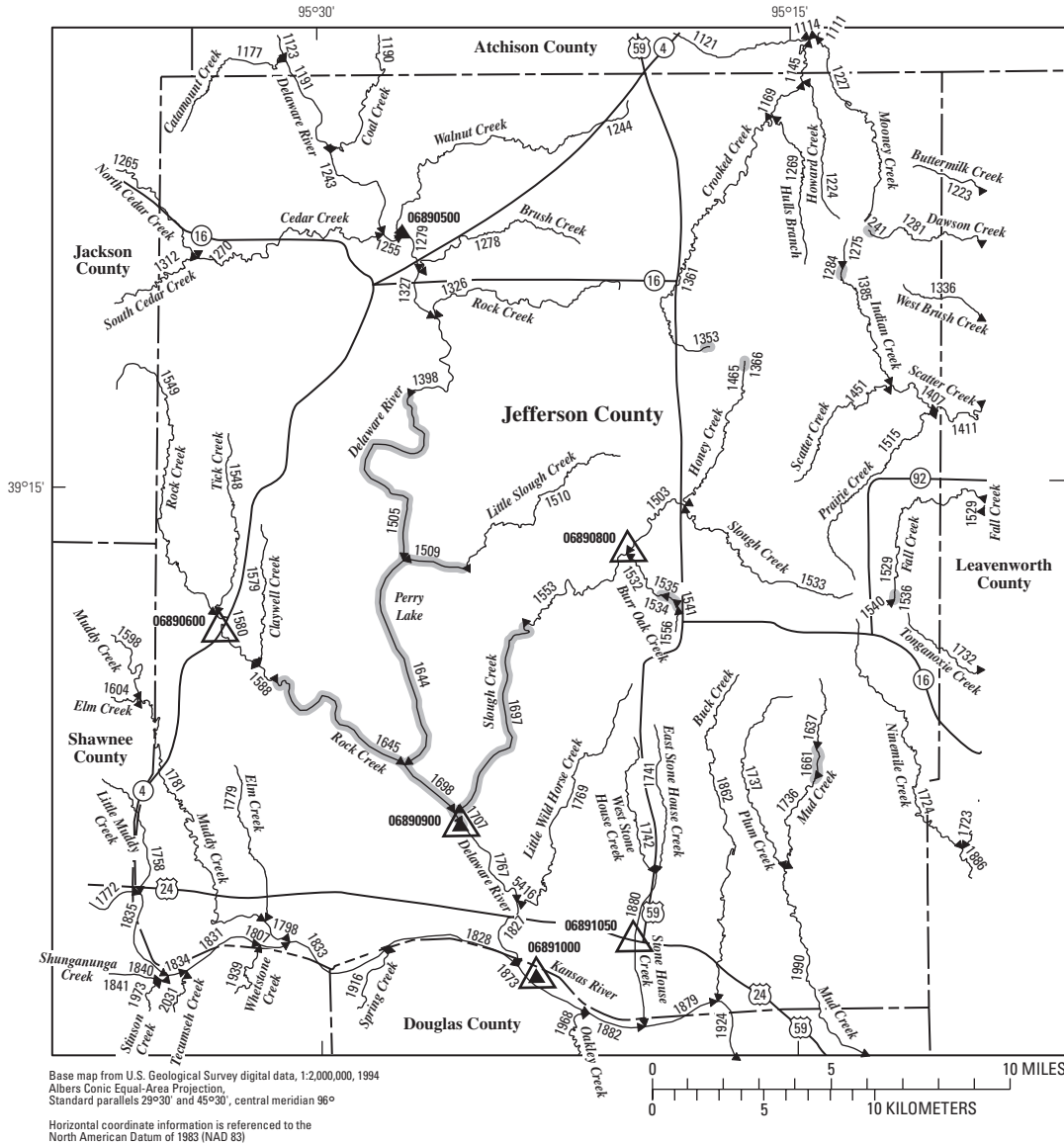


**EXPLANATION**

- ◀ 1537 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06889200 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06890300 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1543 Lake and determination site identification number

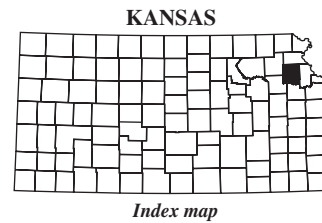


**Figure 53.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Jackson County.

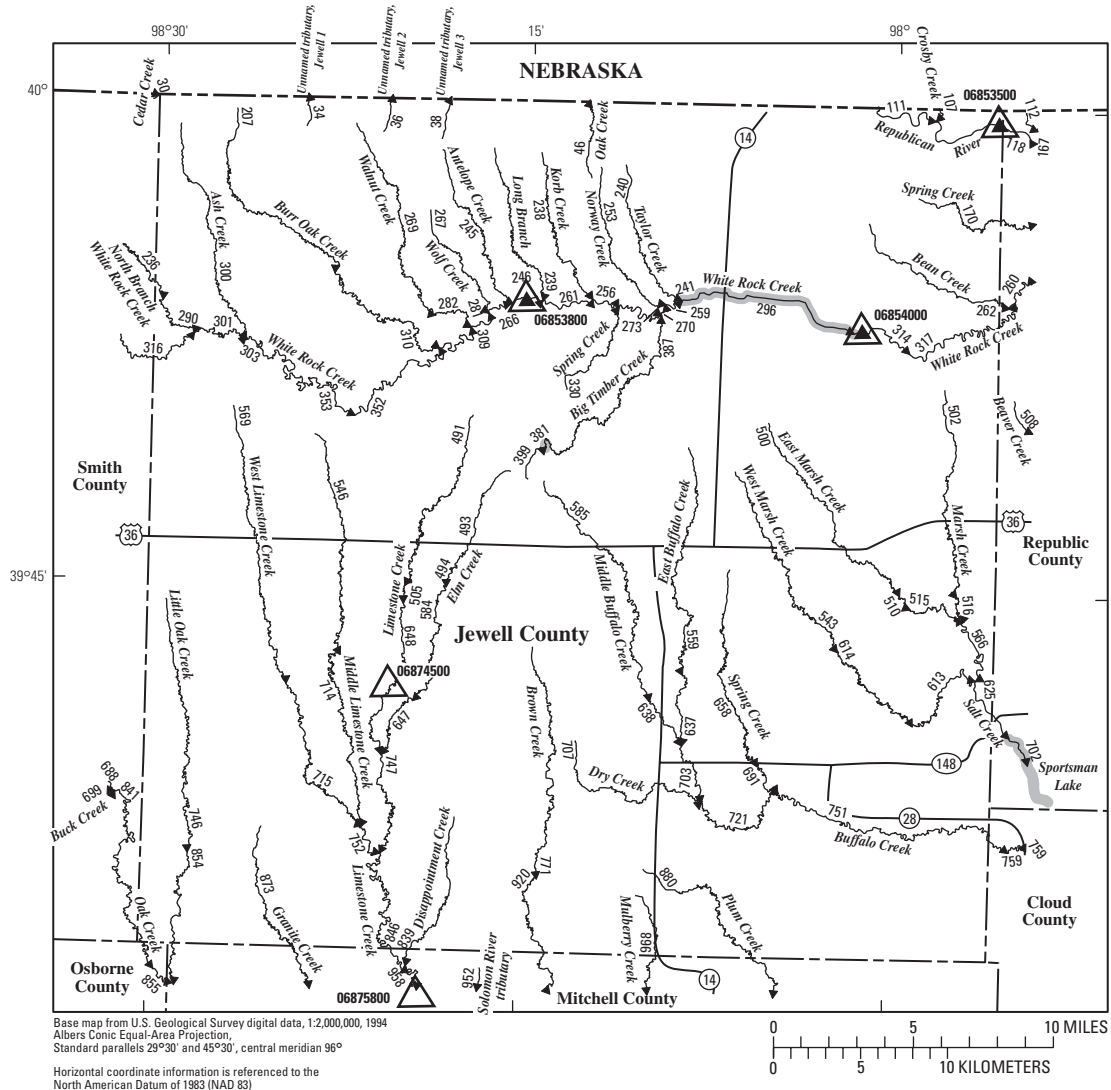


**EXPLANATION**

- ← 1973 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06891000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06891050 ▽ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1645 Lake and determination site identification number

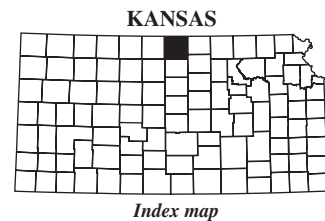


**Figure 54.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Jefferson County.

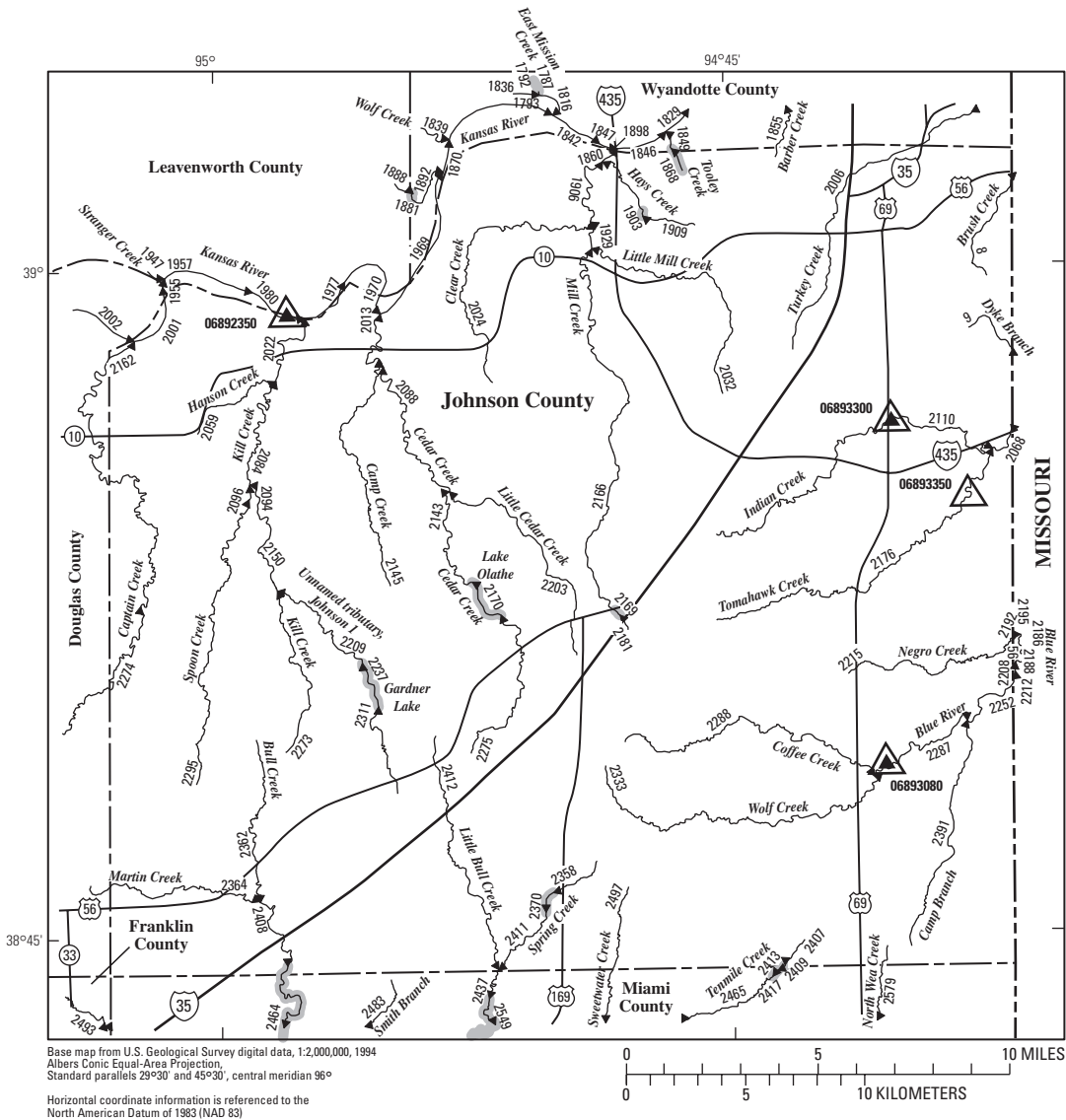


**EXPLANATION**

- ← 746 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
- 926 Lake and determination site identification number

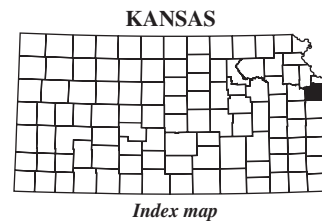


**Figure 55.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Jewell County.

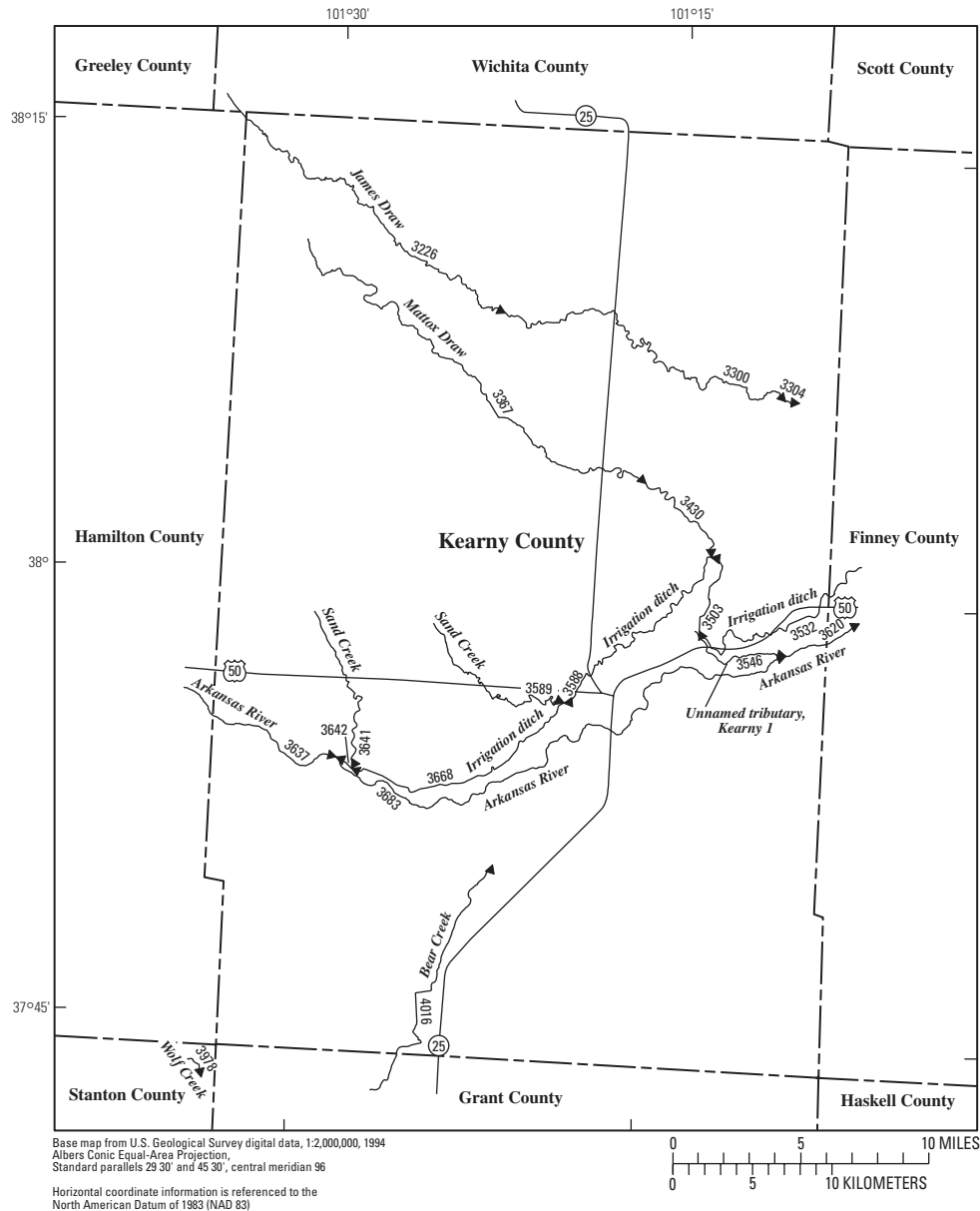


**EXPLANATION**

- ← 2493 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06893080 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06893350 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2483 Lake and determination site identification number

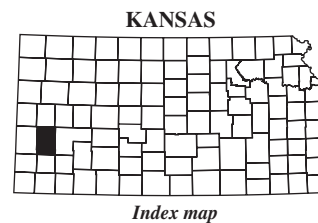


**Figure 56.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Johnson County.

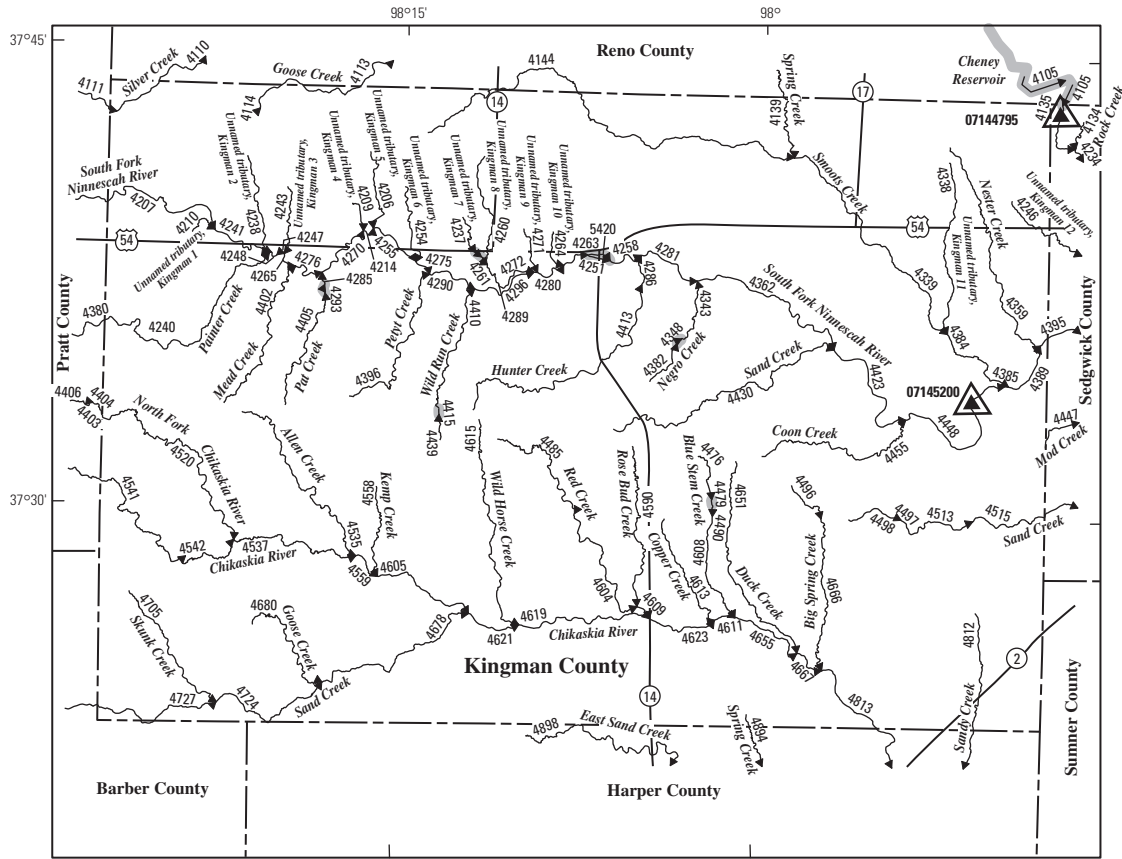


**EXPLANATION**

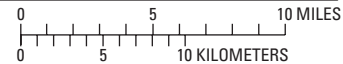
- ◀ 4016 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06853800 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06875800 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 926 Lake and determination site identification number



**Figure 57.** 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 Kearny County.

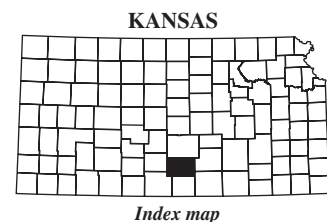


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)



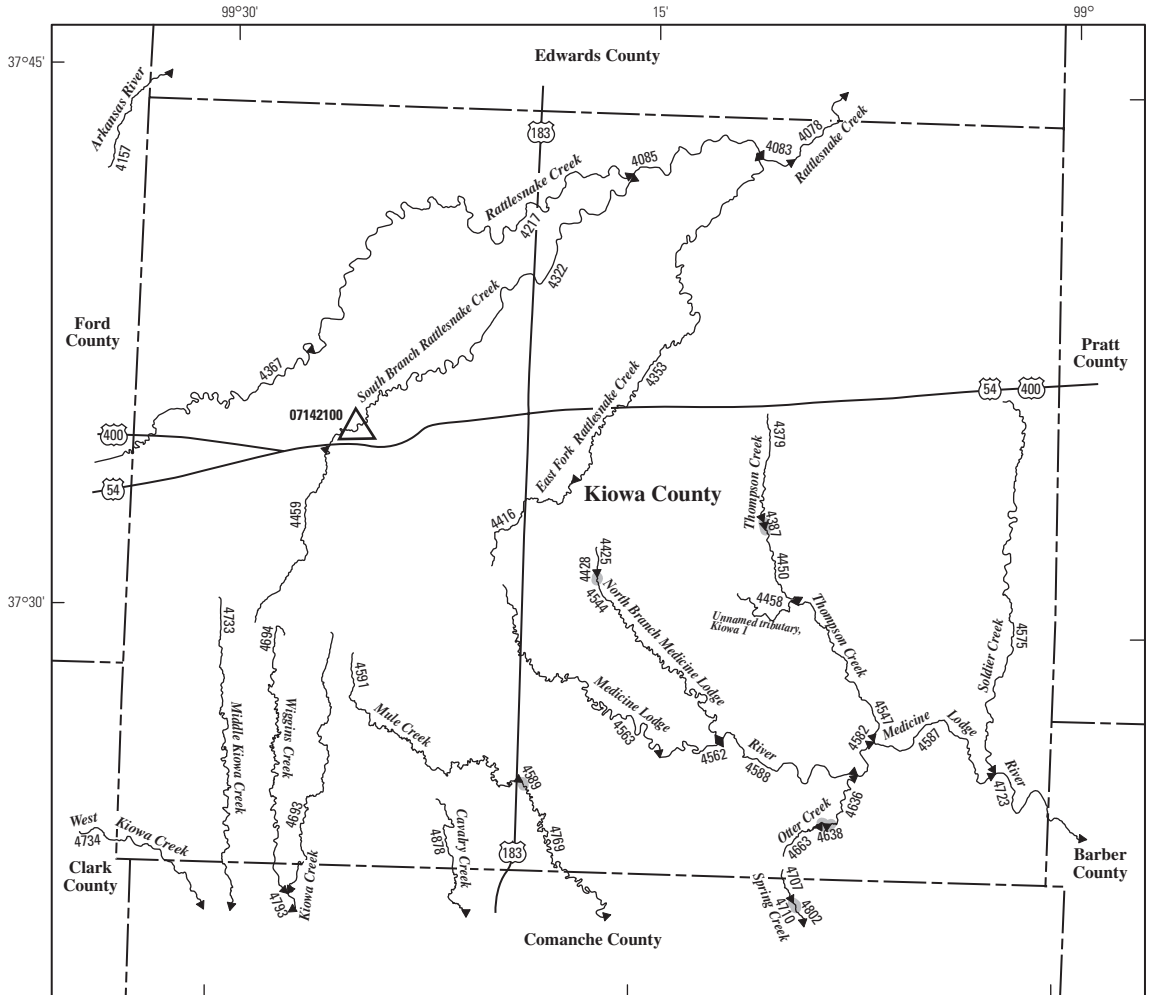
**EXPLANATION**

- ◀ 4727 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07145200 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- ◀ 07144795 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4105 Lake and determination site identification number



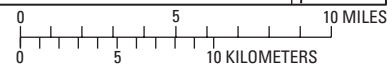
**Figure 58.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Kingman County.





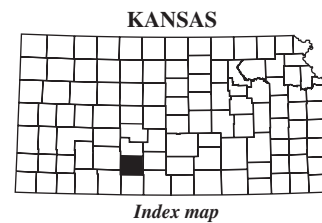
Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°

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

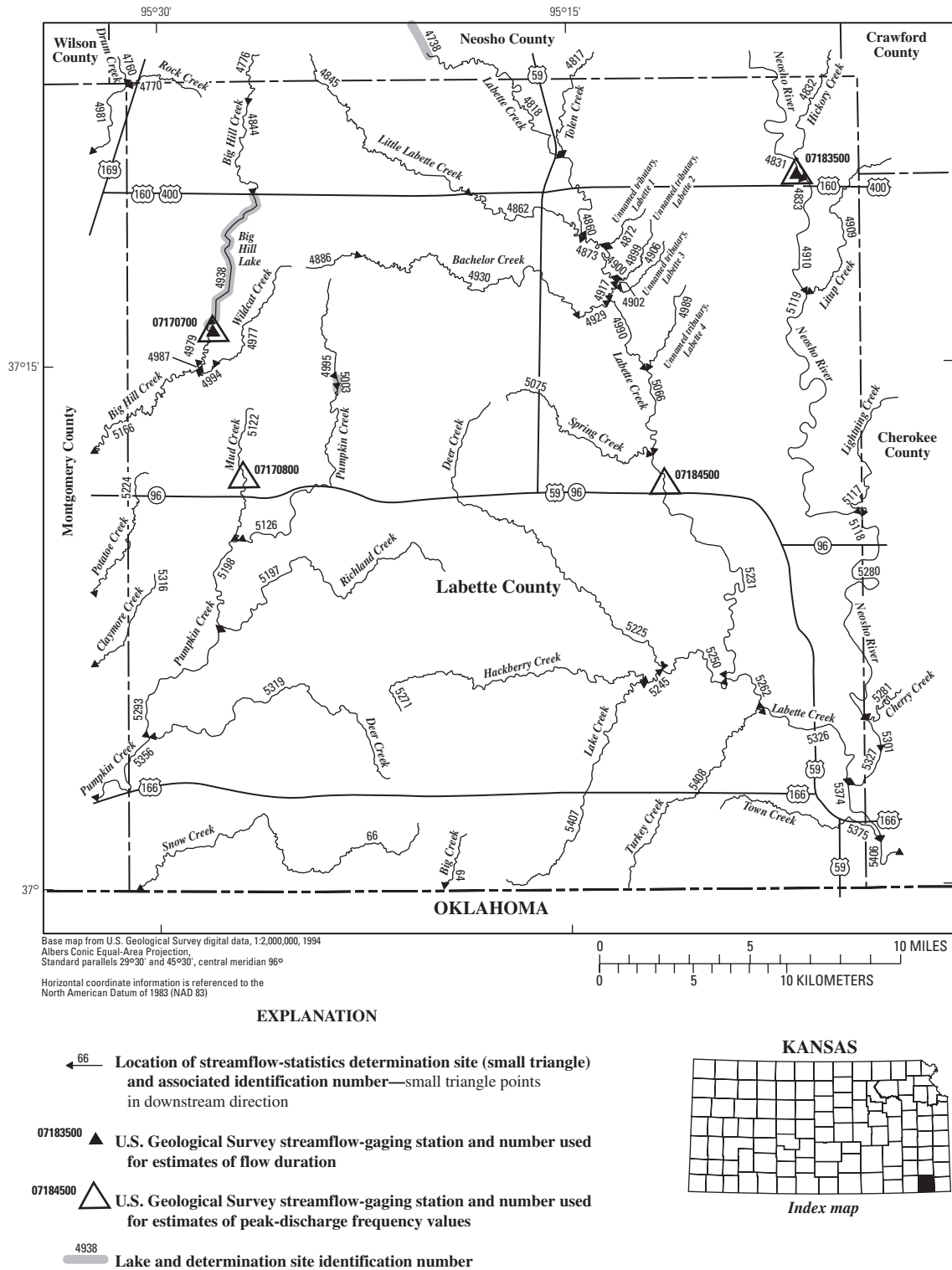


**EXPLANATION**

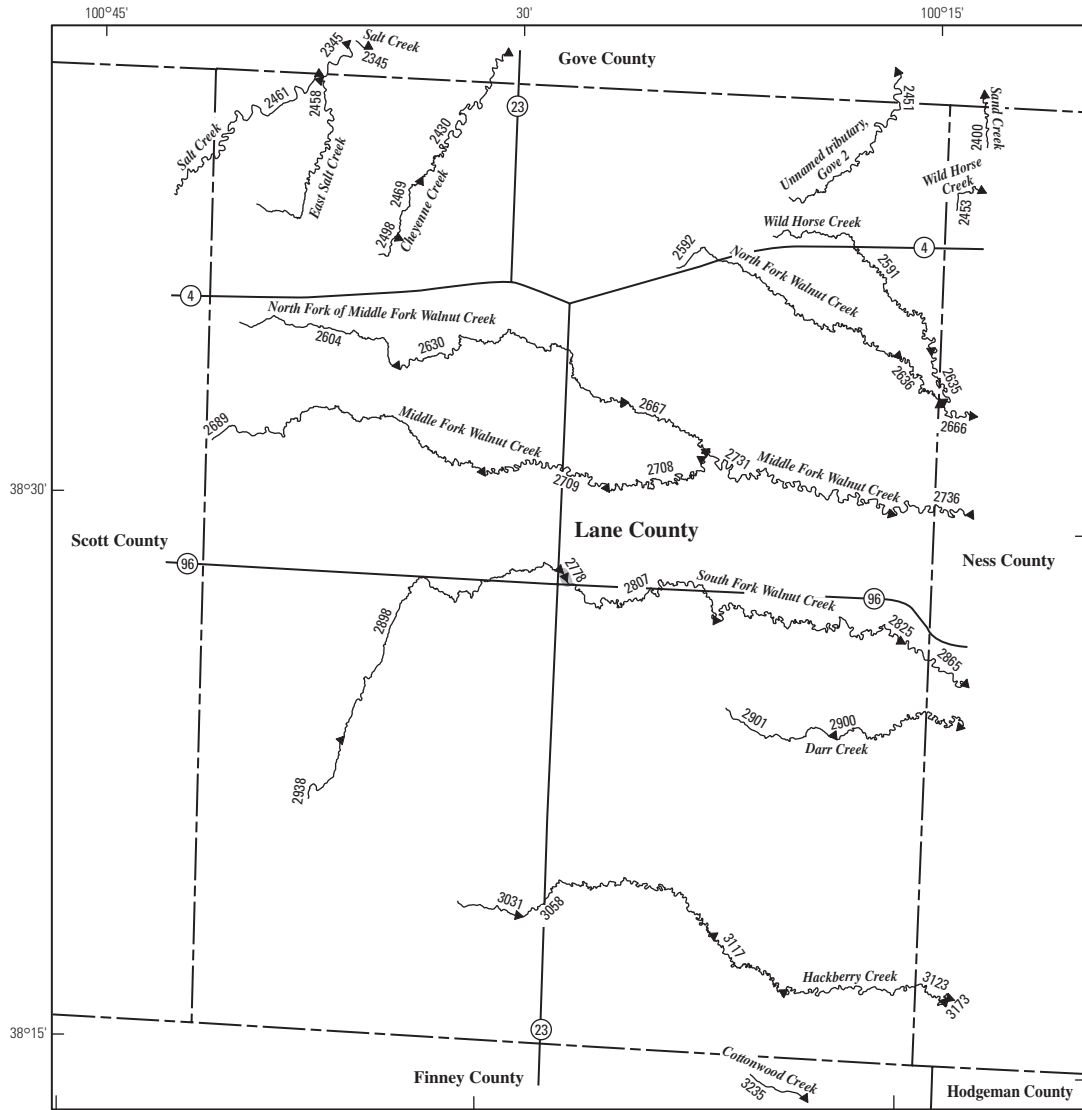
- ← 746 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06853800 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06875800 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 926 Lake and determination site identification number



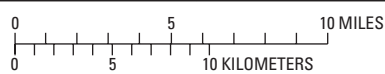
**Figure 59.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Kiowa County.



**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.

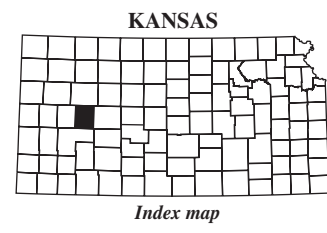


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

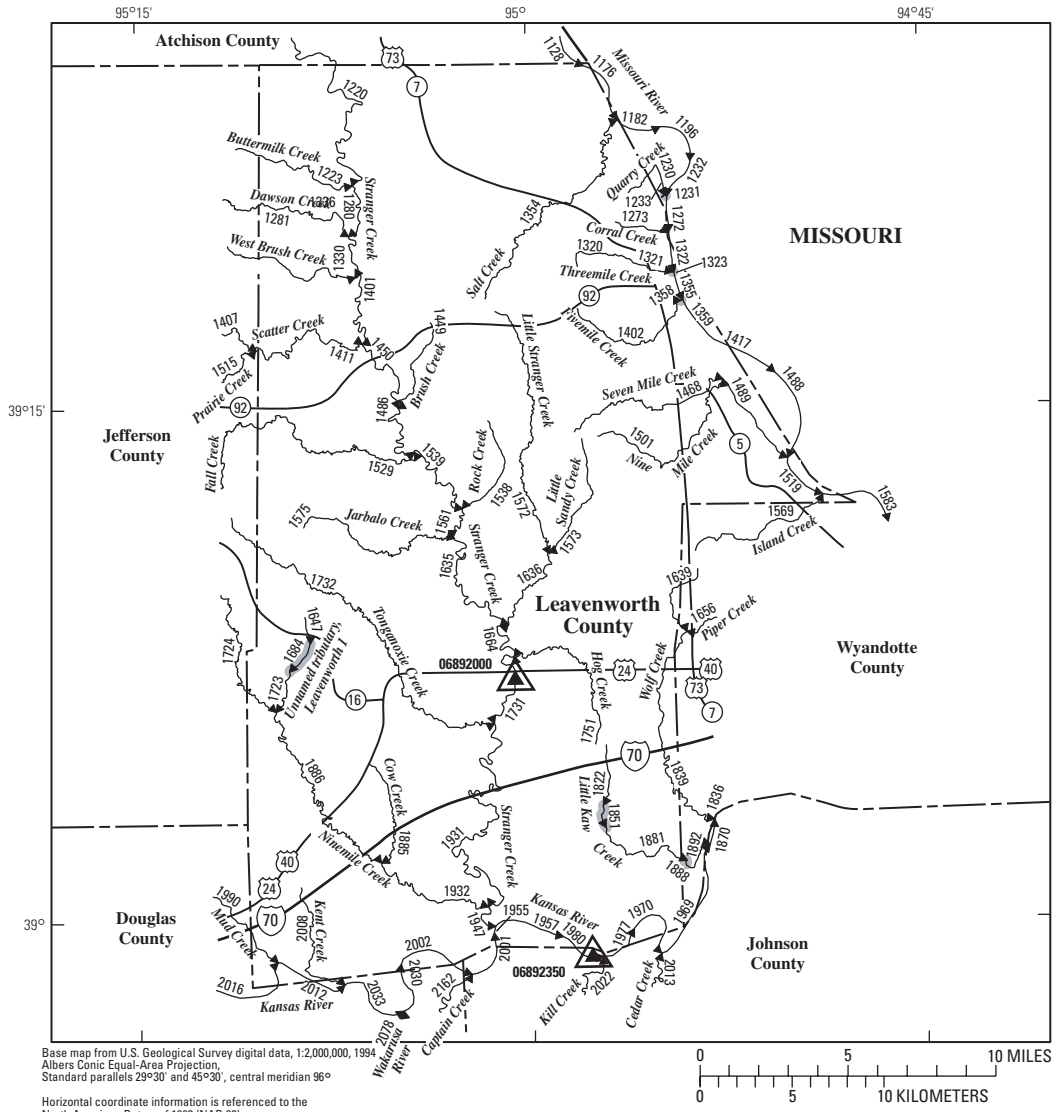


**EXPLANATION**

- ← 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

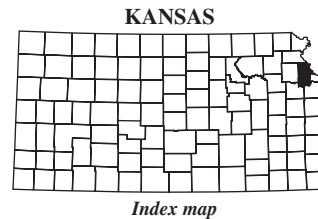


**Figure 61.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Lane County.

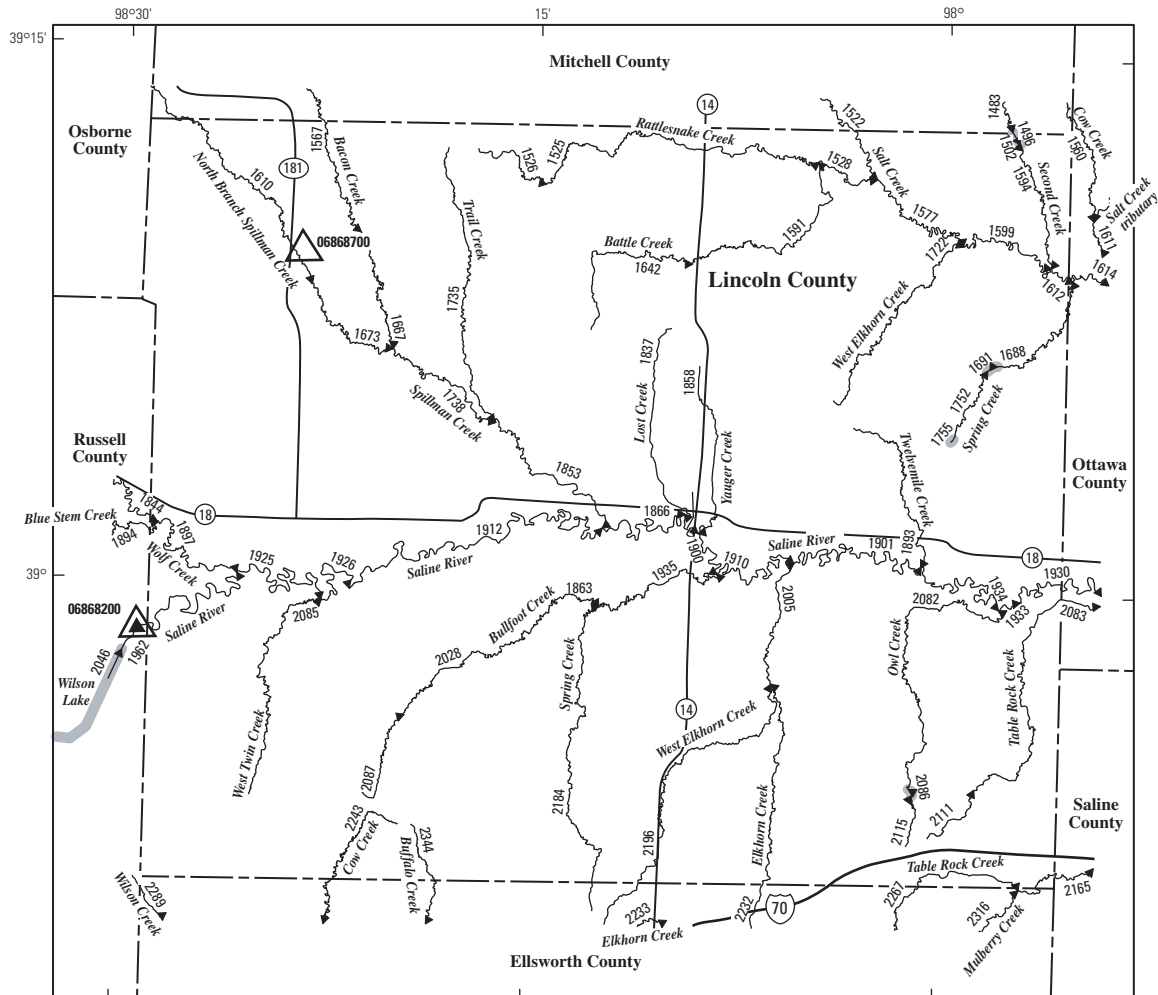


**EXPLANATION**

- ◀ 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.



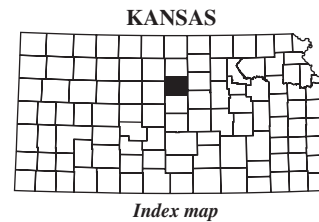
Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 46°30', central meridian 96°

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

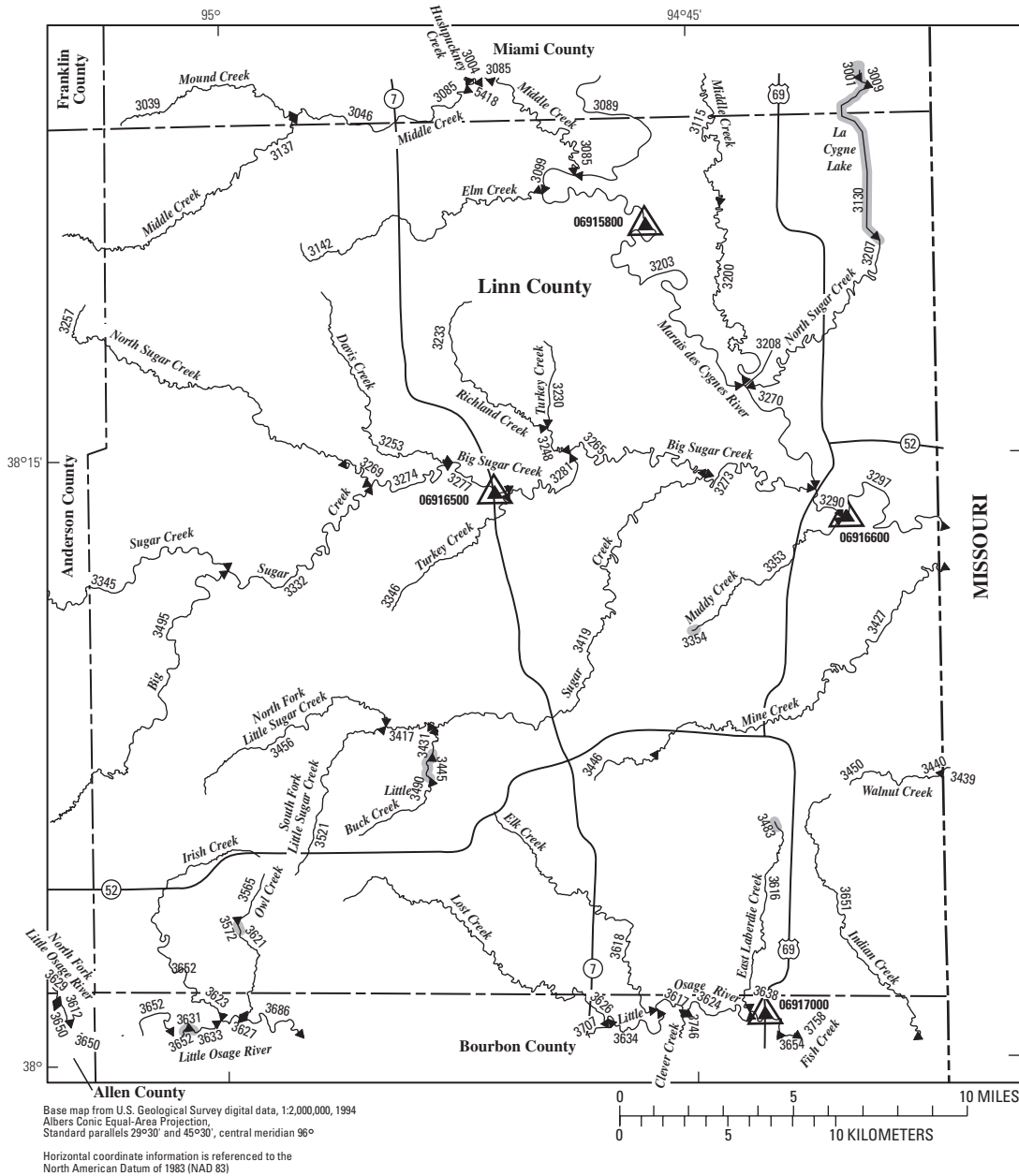


**EXPLANATION**

- ← 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

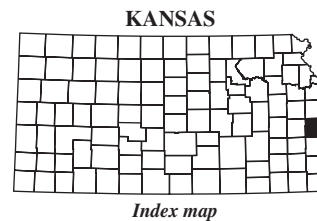


**Figure 63.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Lincoln County.

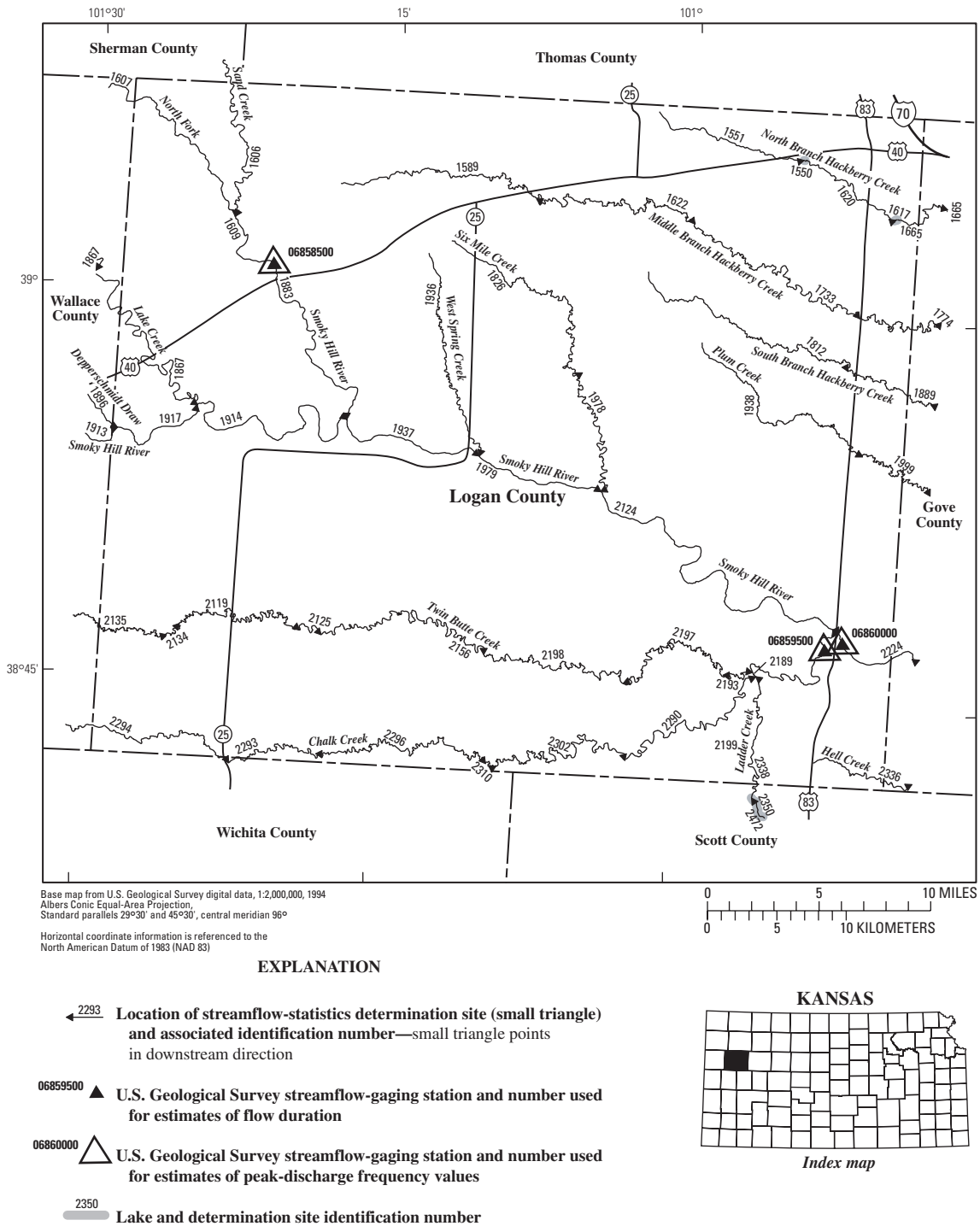


**EXPLANATION**

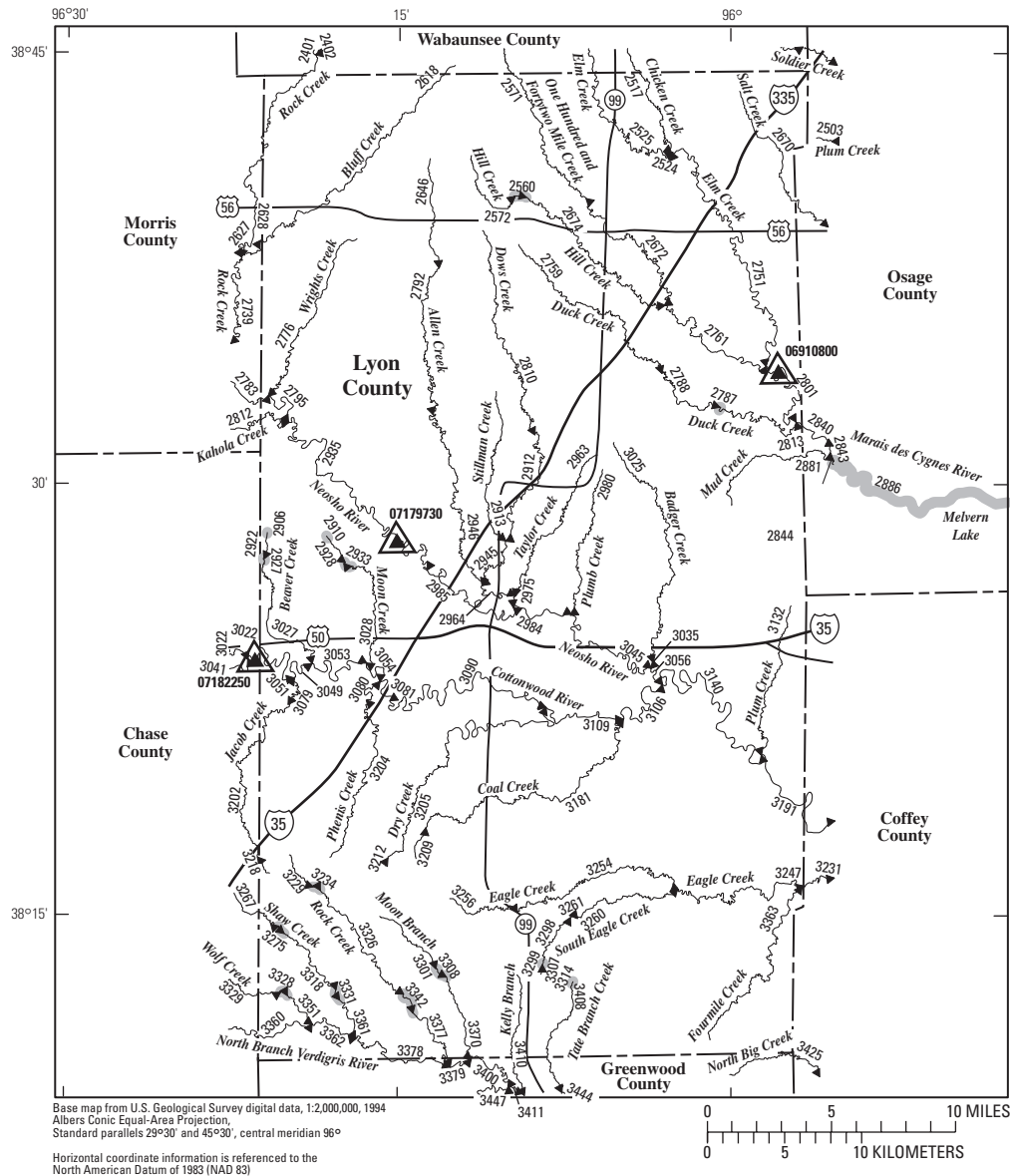
- ← 3652 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06917000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06916500 △ U.S. Geological Survey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



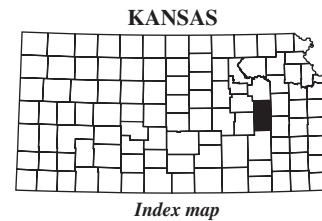
**Figure 65.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Logan County.



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)

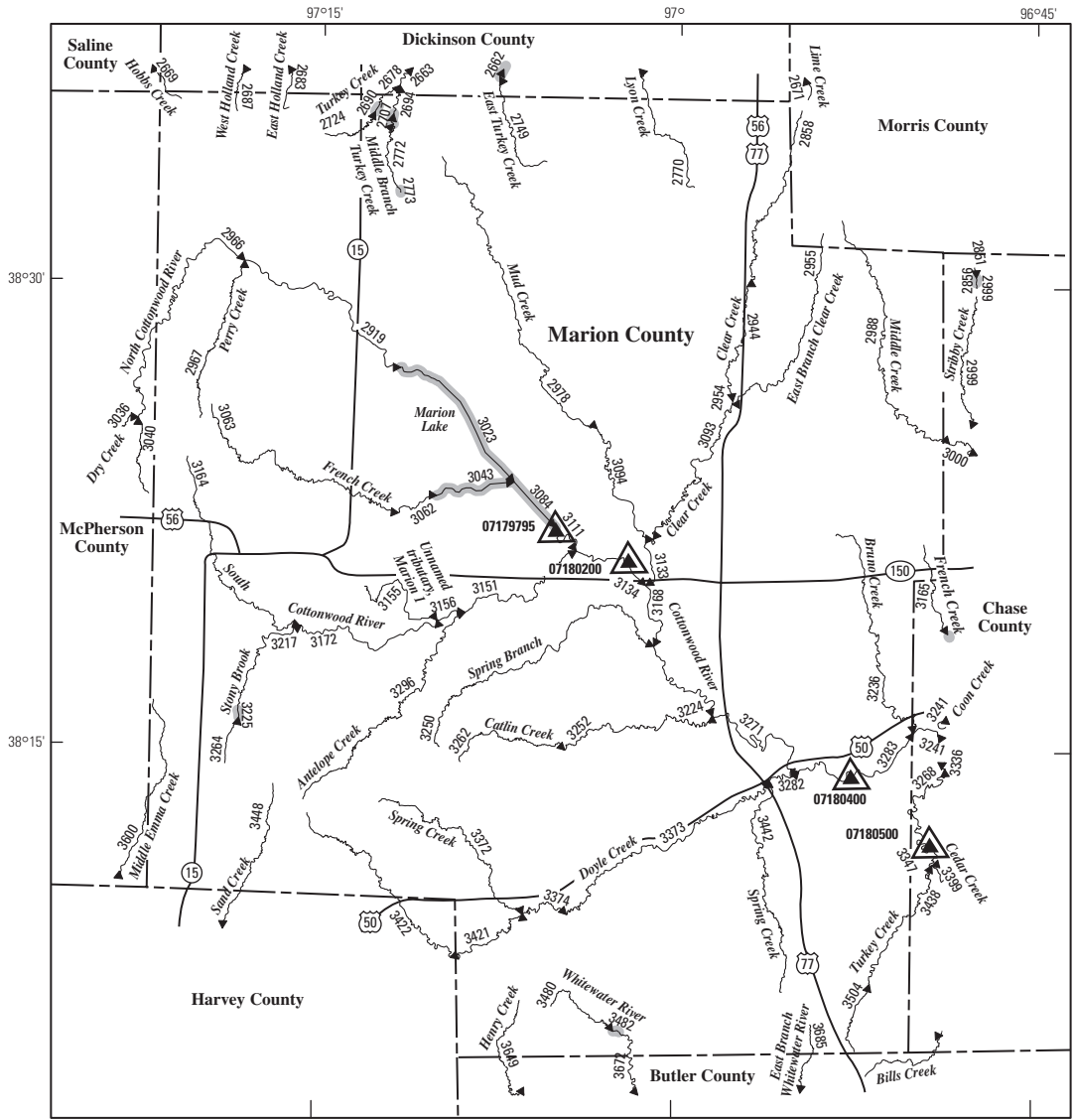
**EXPLANATION**

- ◀ 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.





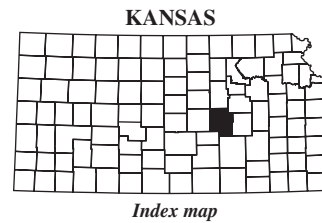
Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection  
 Standard parallels 29°30' and 45°30', central meridian 96°

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

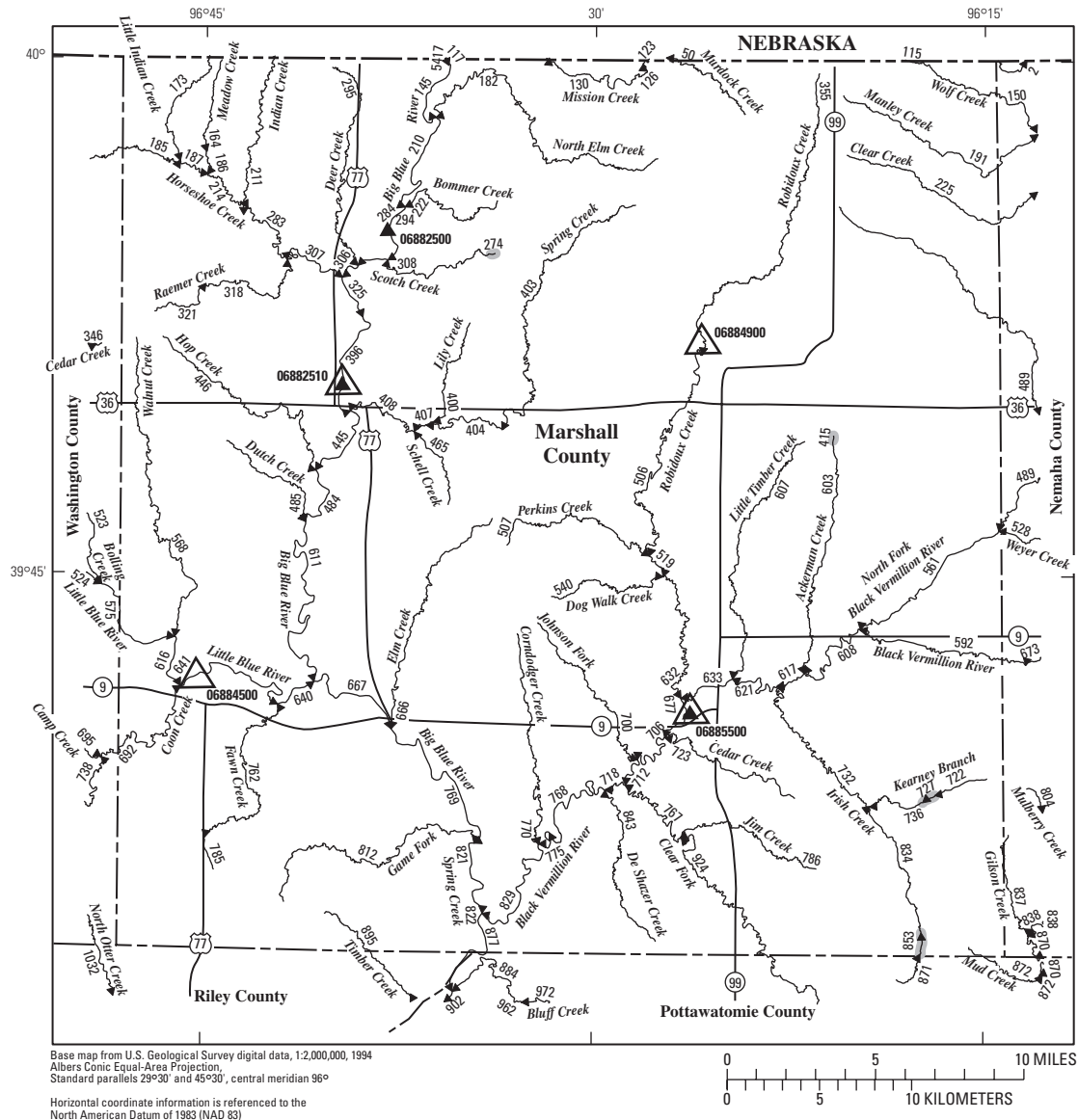


**EXPLANATION**

- ← 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

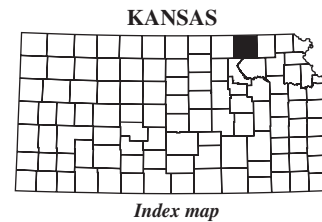


**Figure 67.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Marion County.

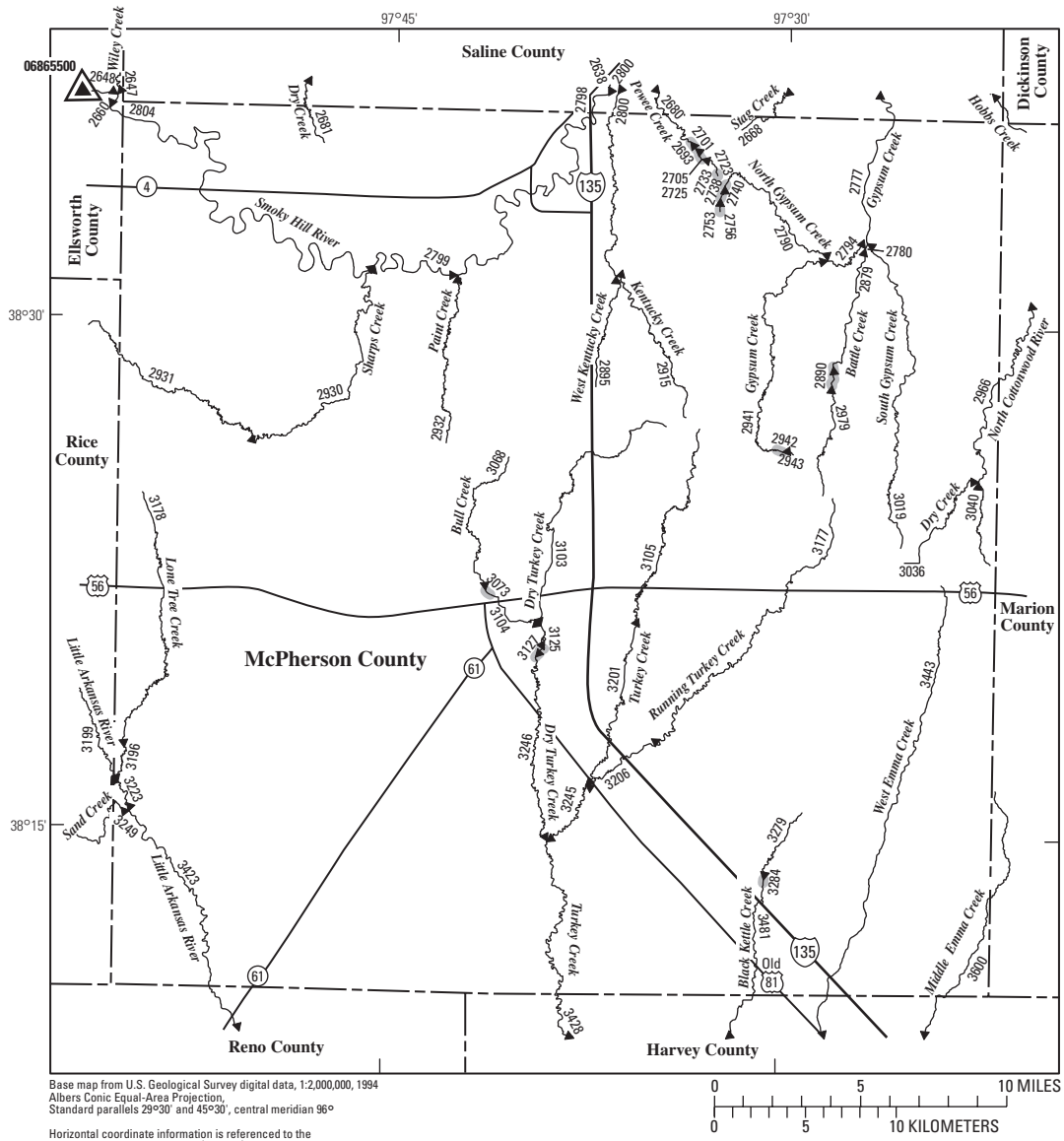


**EXPLANATION**

- ← 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

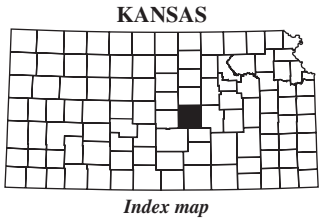


**Figure 68.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Marshall County.

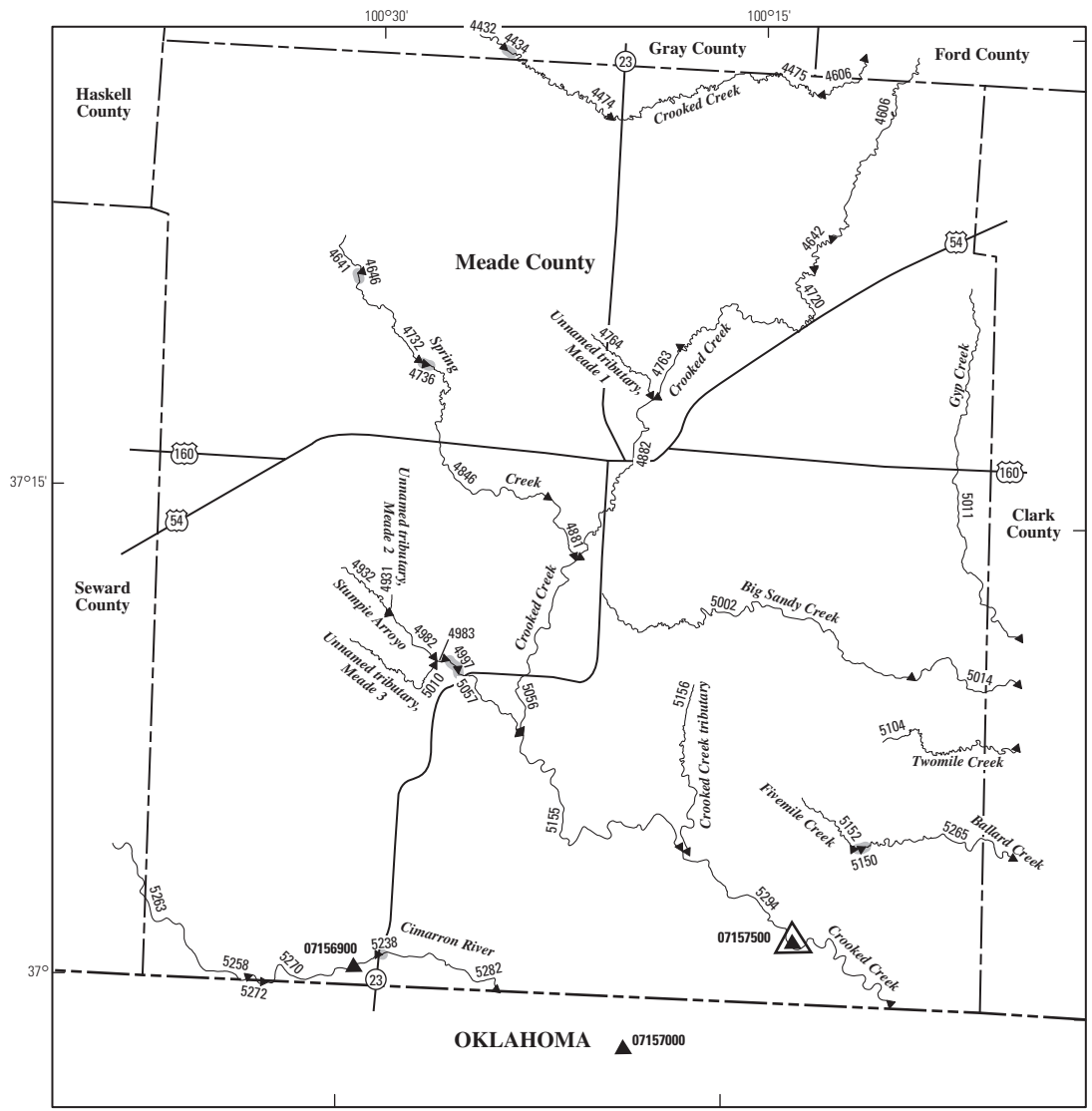


**EXPLANATION**

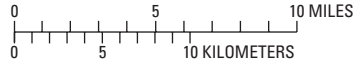
- ← 3423 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06865500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06865500 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3284 Lake and determination site identification number



**Figure 69.** 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 McPherson County.

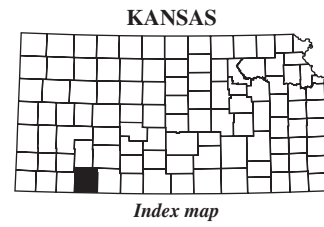


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

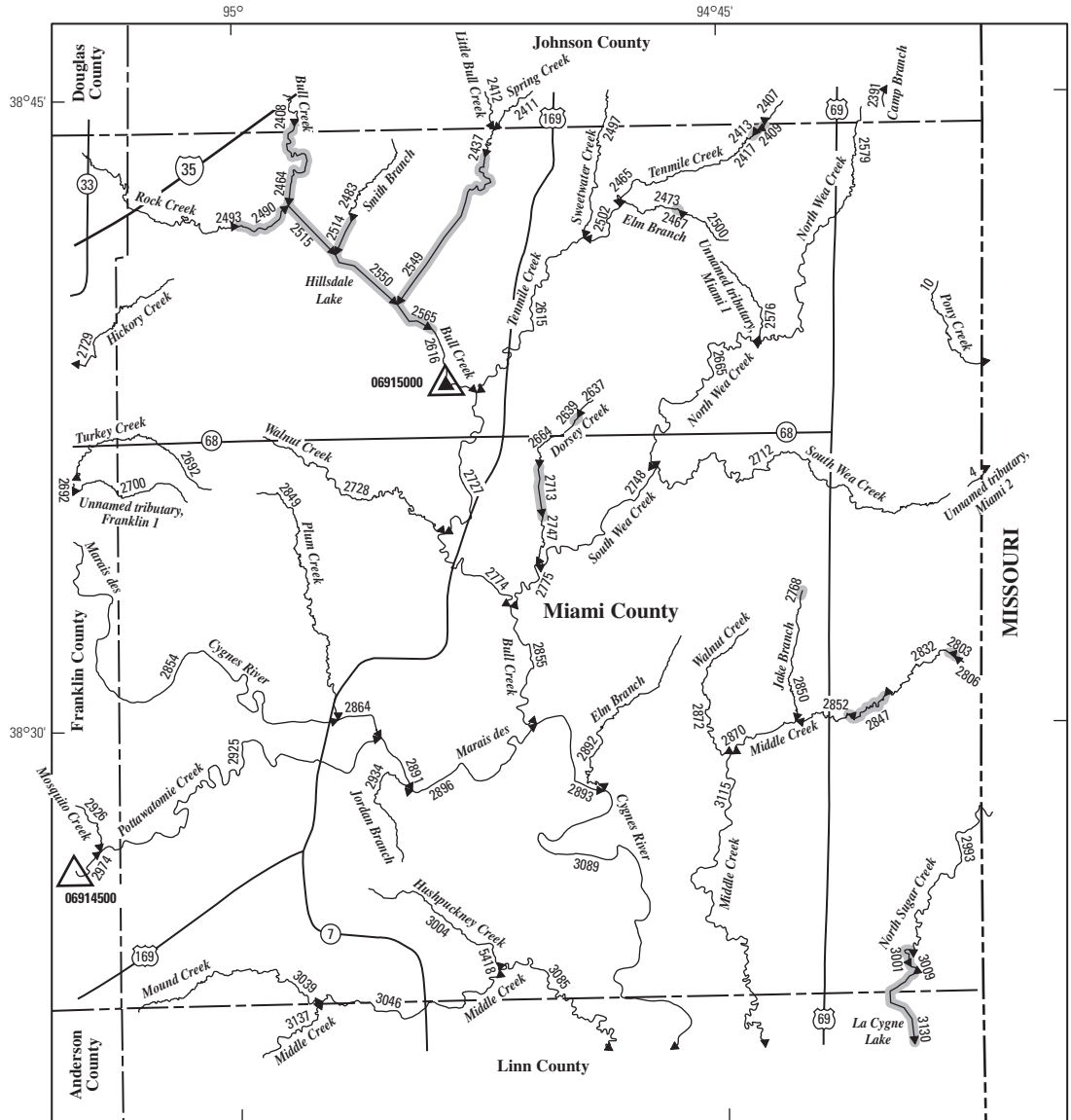


**EXPLANATION**

- ◀ 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.

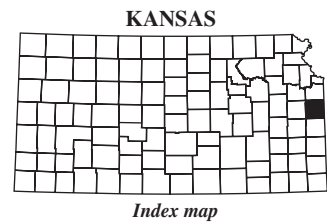


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

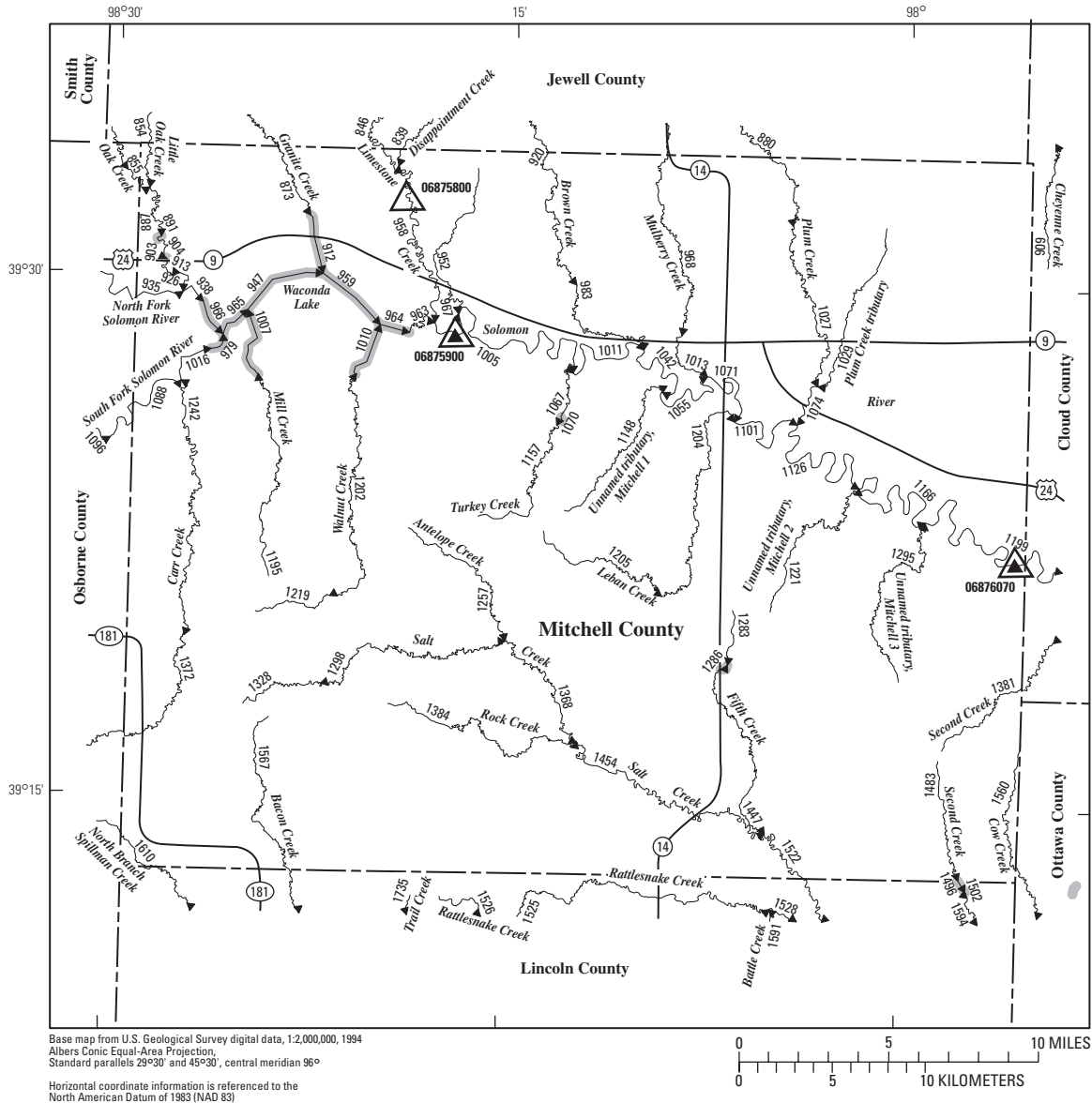


**EXPLANATION**

- ◀ 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**



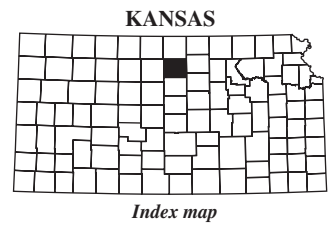
**Figure 71.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Miami County.



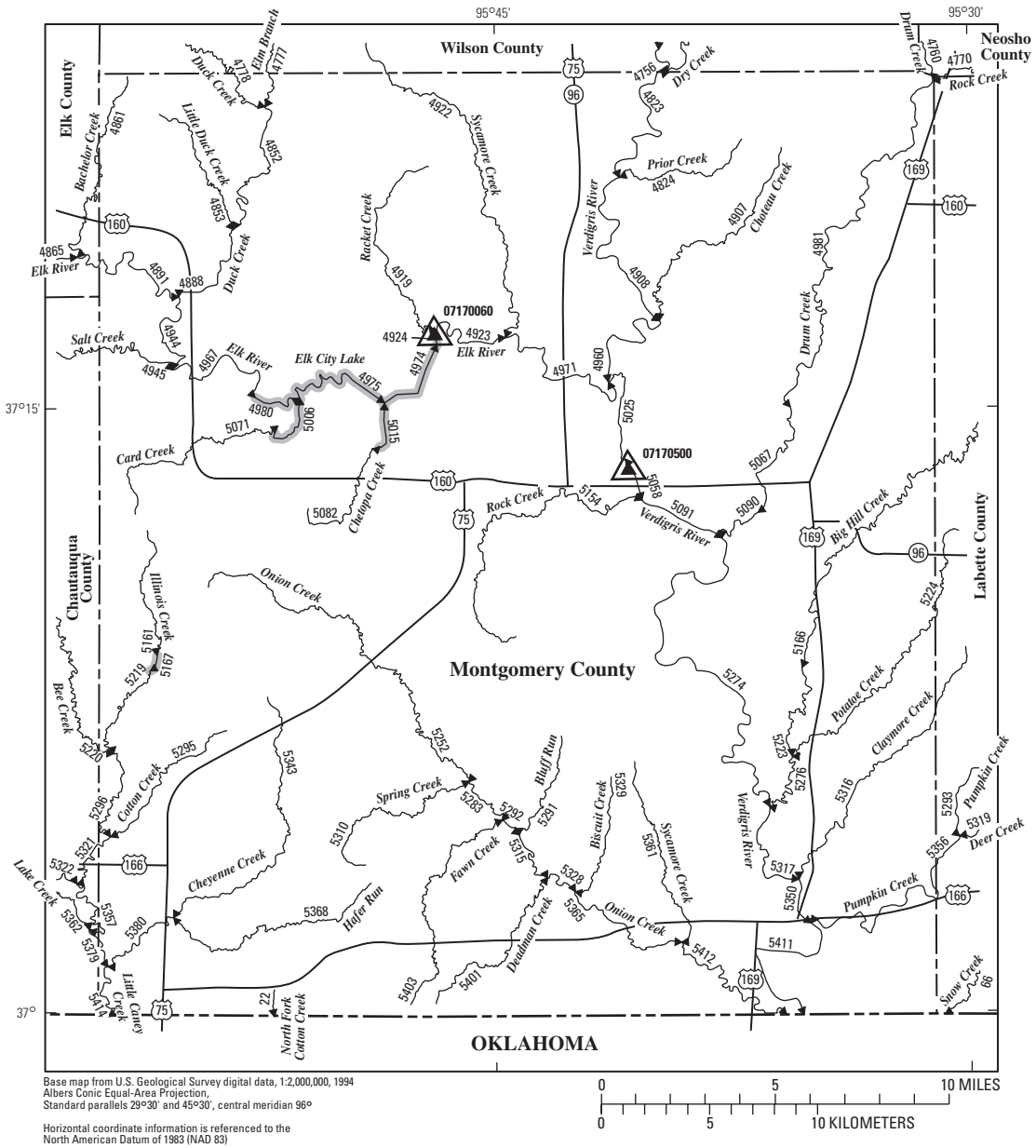
Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

**EXPLANATION**

- ◀ 1610 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 06875900 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
- 1286 Lake and determination site identification number

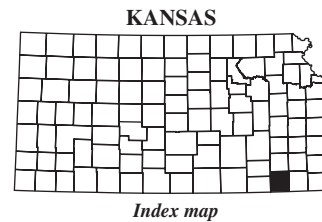


**Figure 72.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Mitchell County.

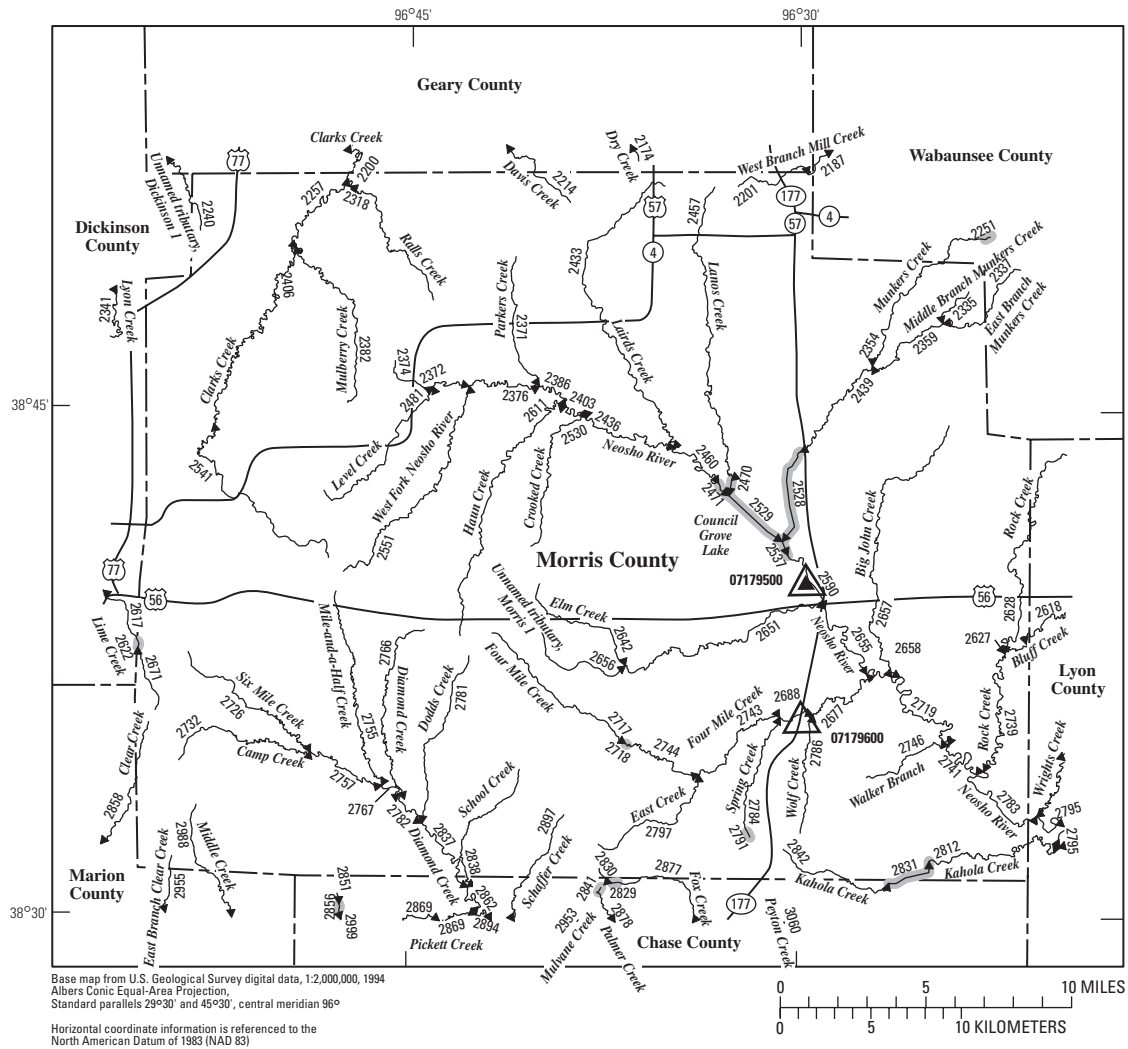


**EXPLANATION**

- 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

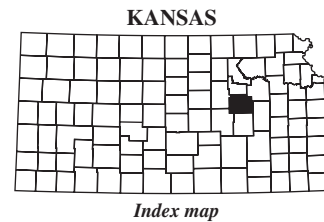


**Figure 73.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Montgomery County.



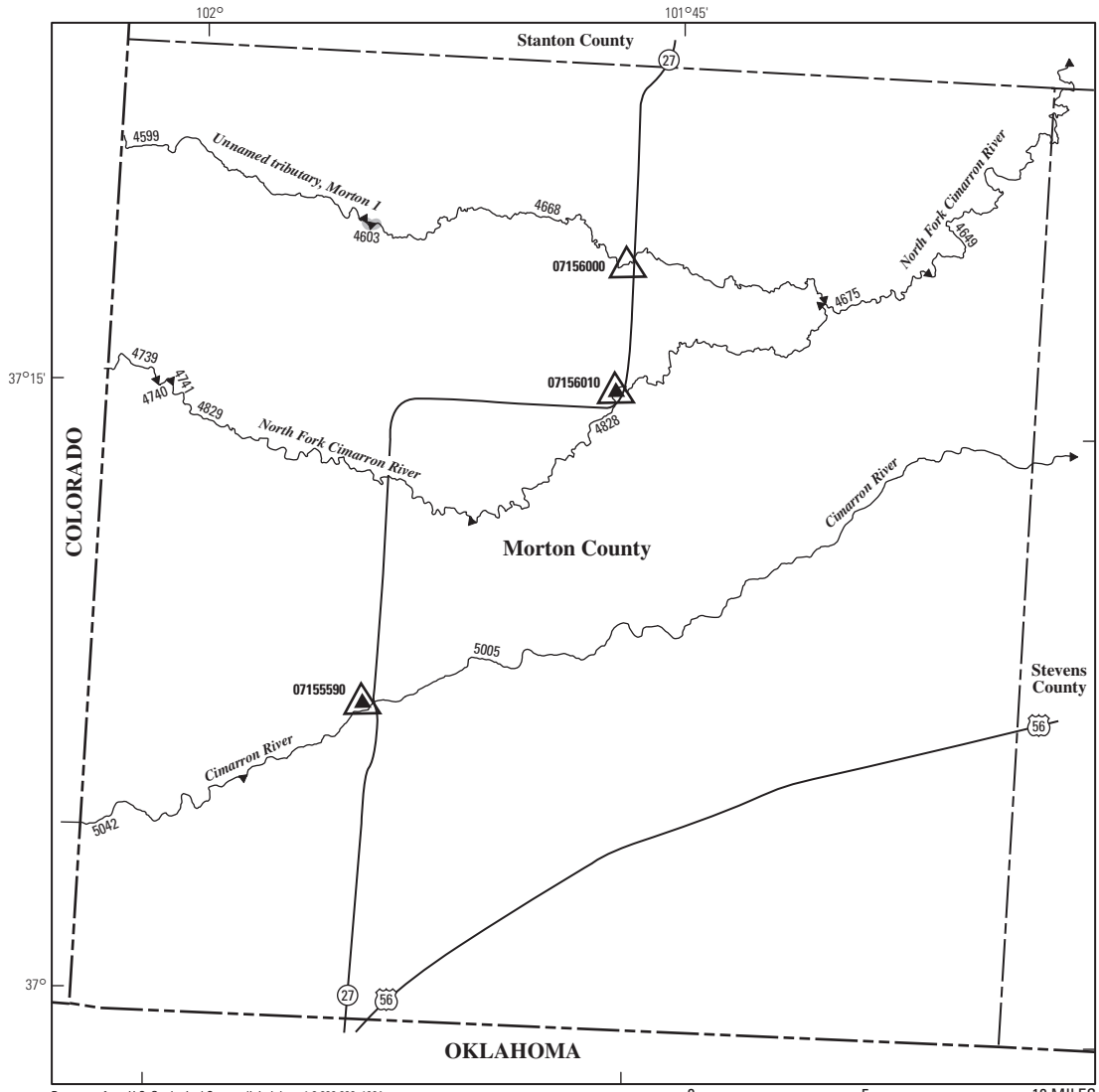
**EXPLANATION**

- ← 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

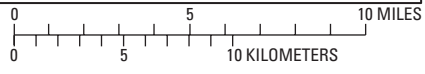


**Figure 74.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Morris County.



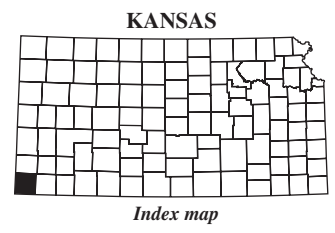


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

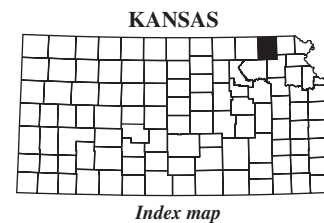
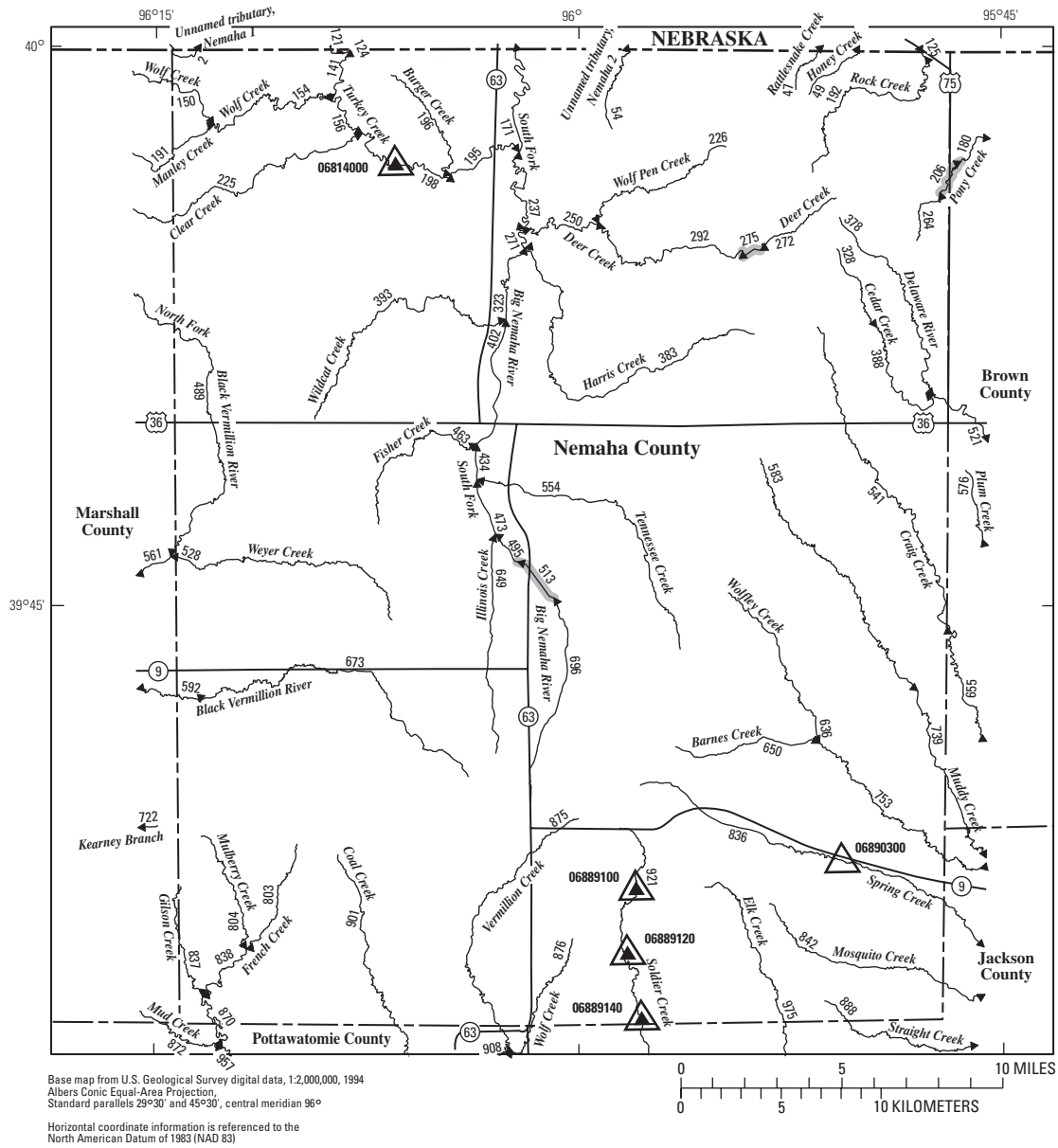


**EXPLANATION**

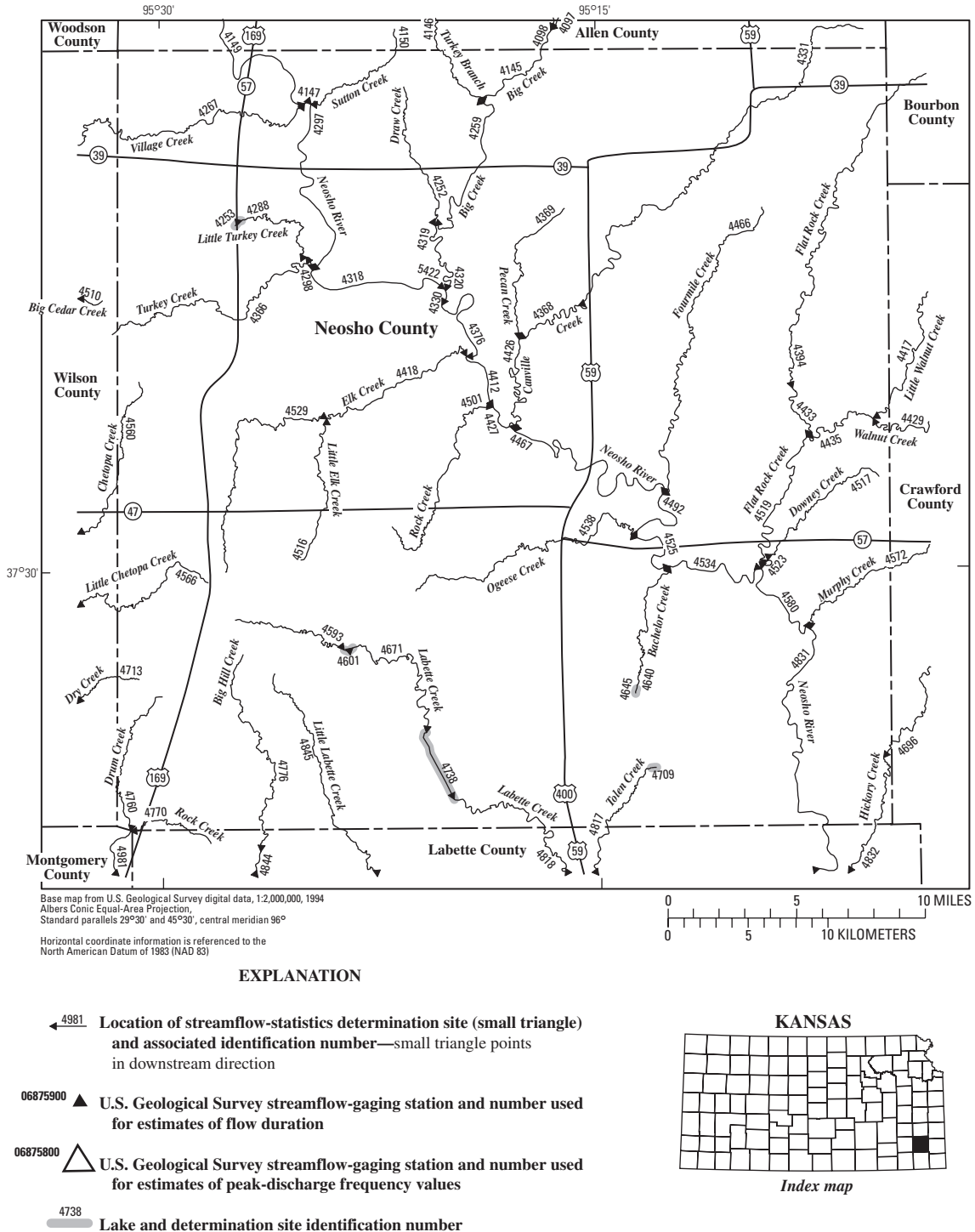
- ← 5042 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07155590 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07156000 △ U.S. Geological Survey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



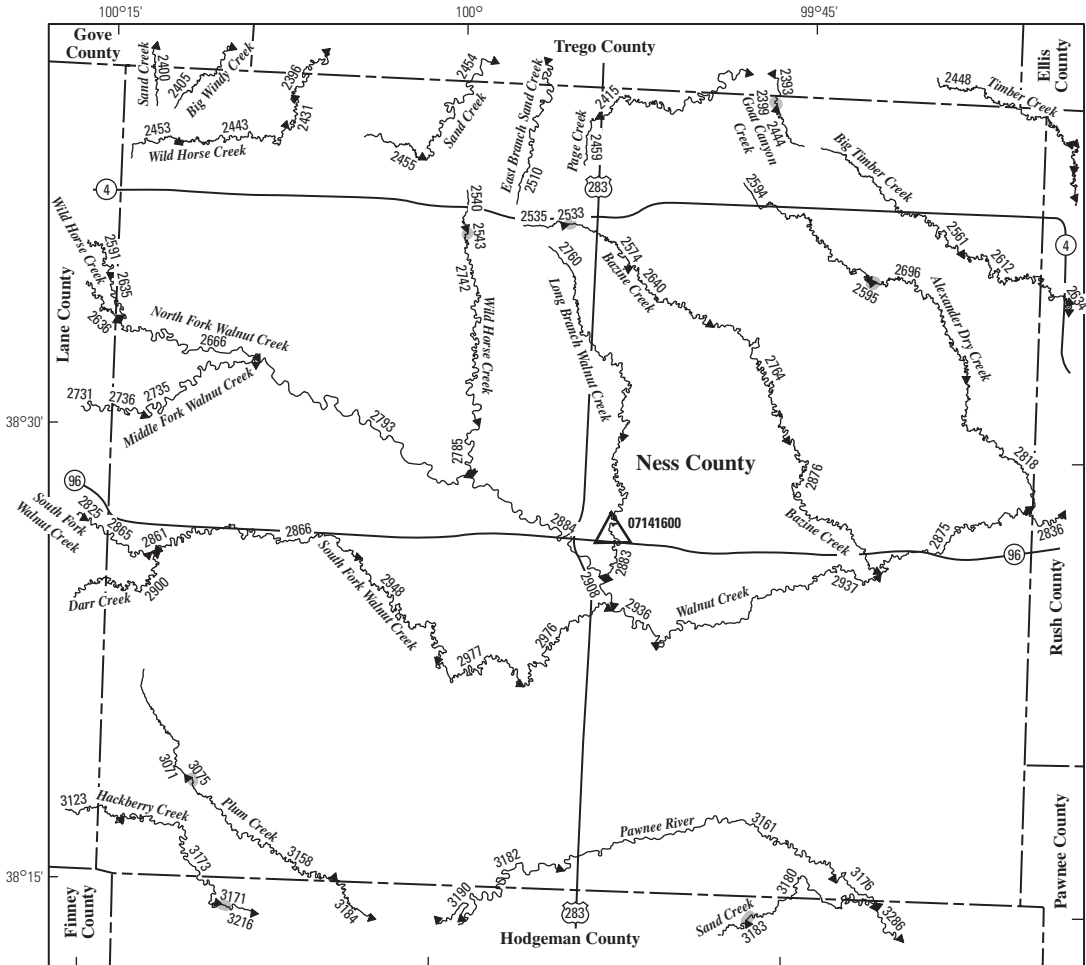
**Figure 75.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Morton County.



**Figure 76.** 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 Nemaha County.



**Figure 77.** 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 Neosho County.

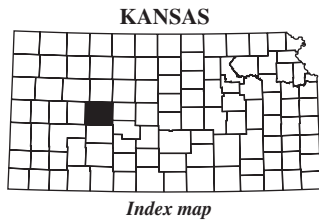


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

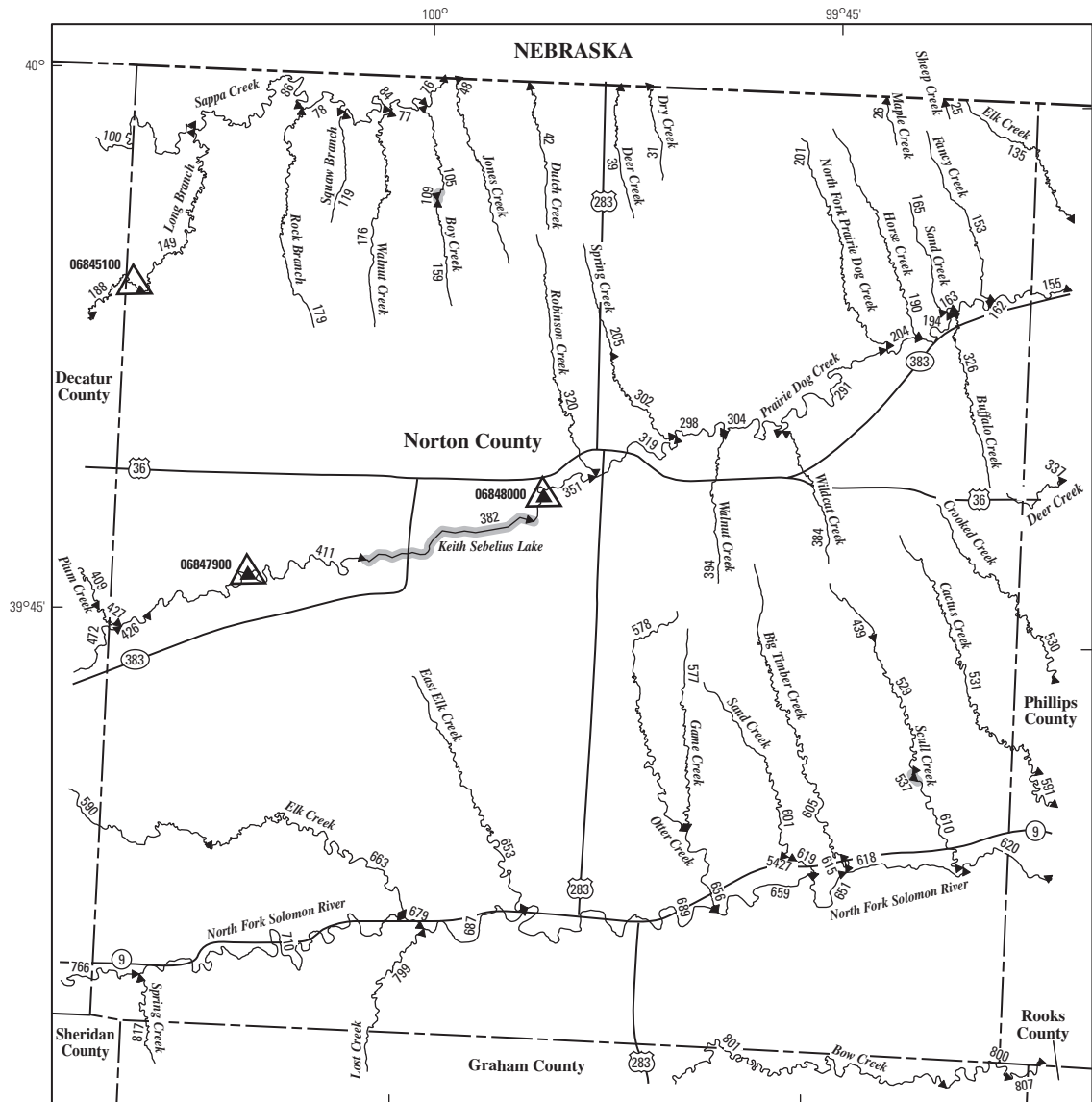


**EXPLANATION**

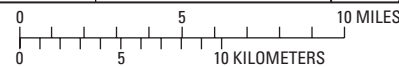
- ◀ 3116 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07141600 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07141600 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3171 Lake and determination site identification number



**Figure 78.** 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 Ness County.

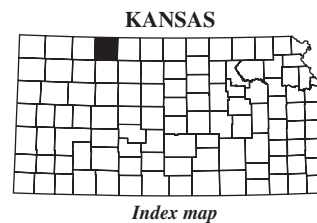


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

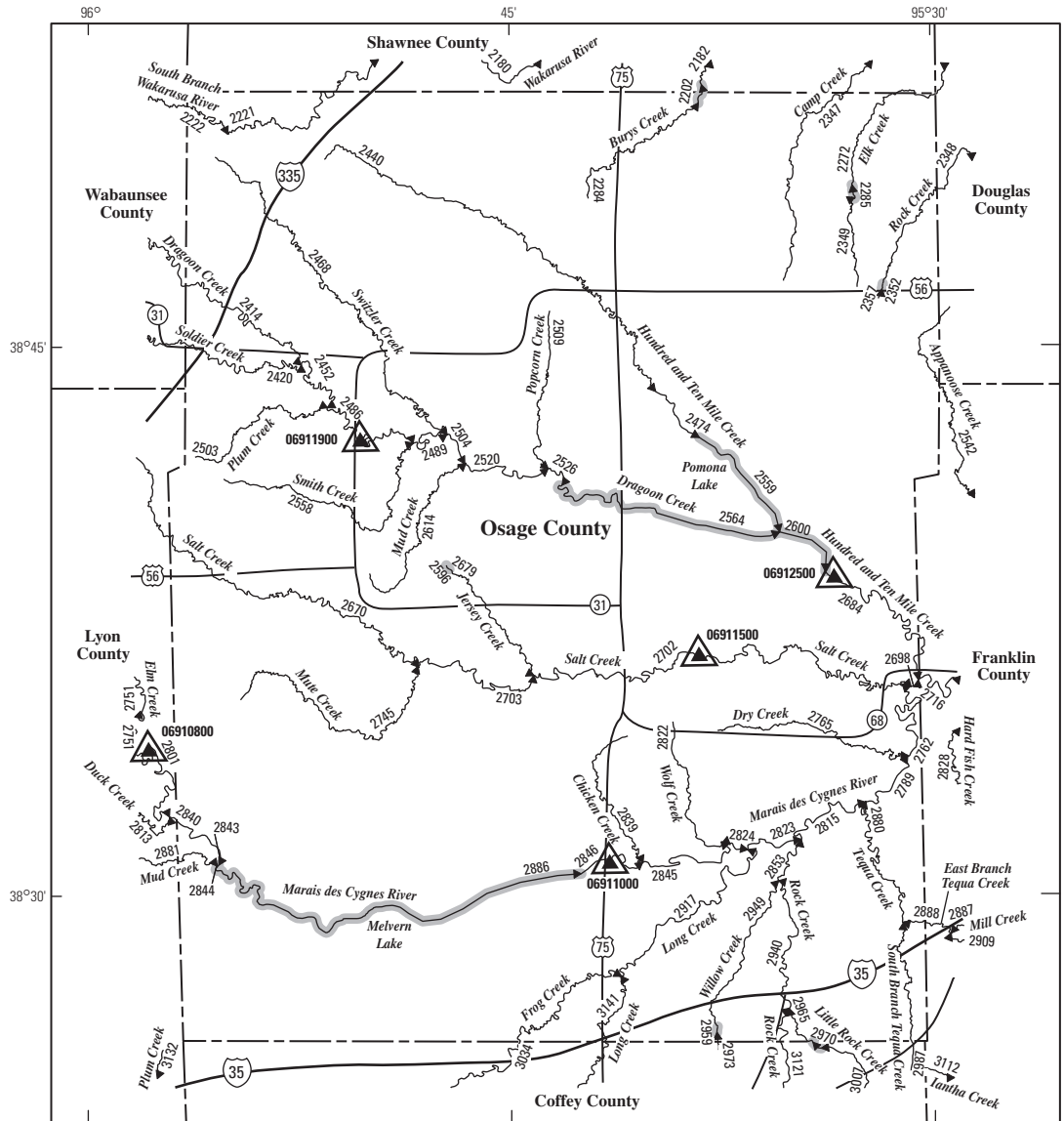


**EXPLANATION**

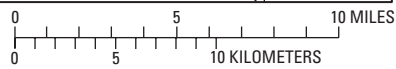
- ← 766 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06847900 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06845100 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 382 Lake and determination site identification number



**Figure 79.** 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 Norton County.

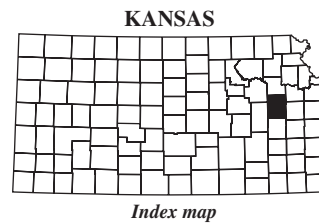


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

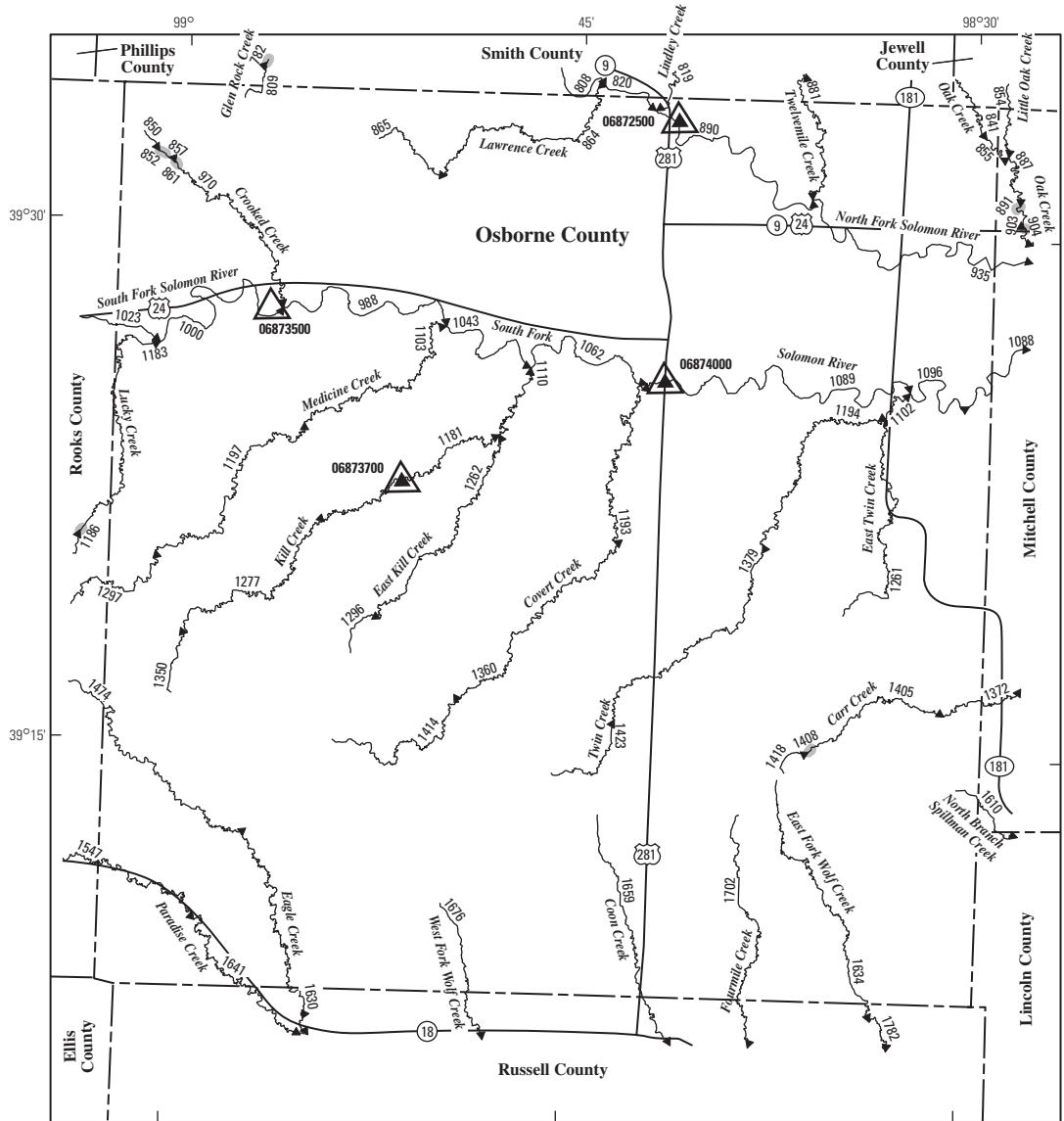


**EXPLANATION**

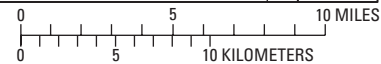
- ← 3034 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06910800 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06911000 ▽ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2886 Lake and determination site identification number



**Figure 80.** 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 Osage County.

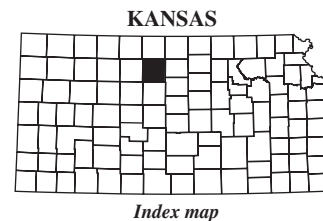


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

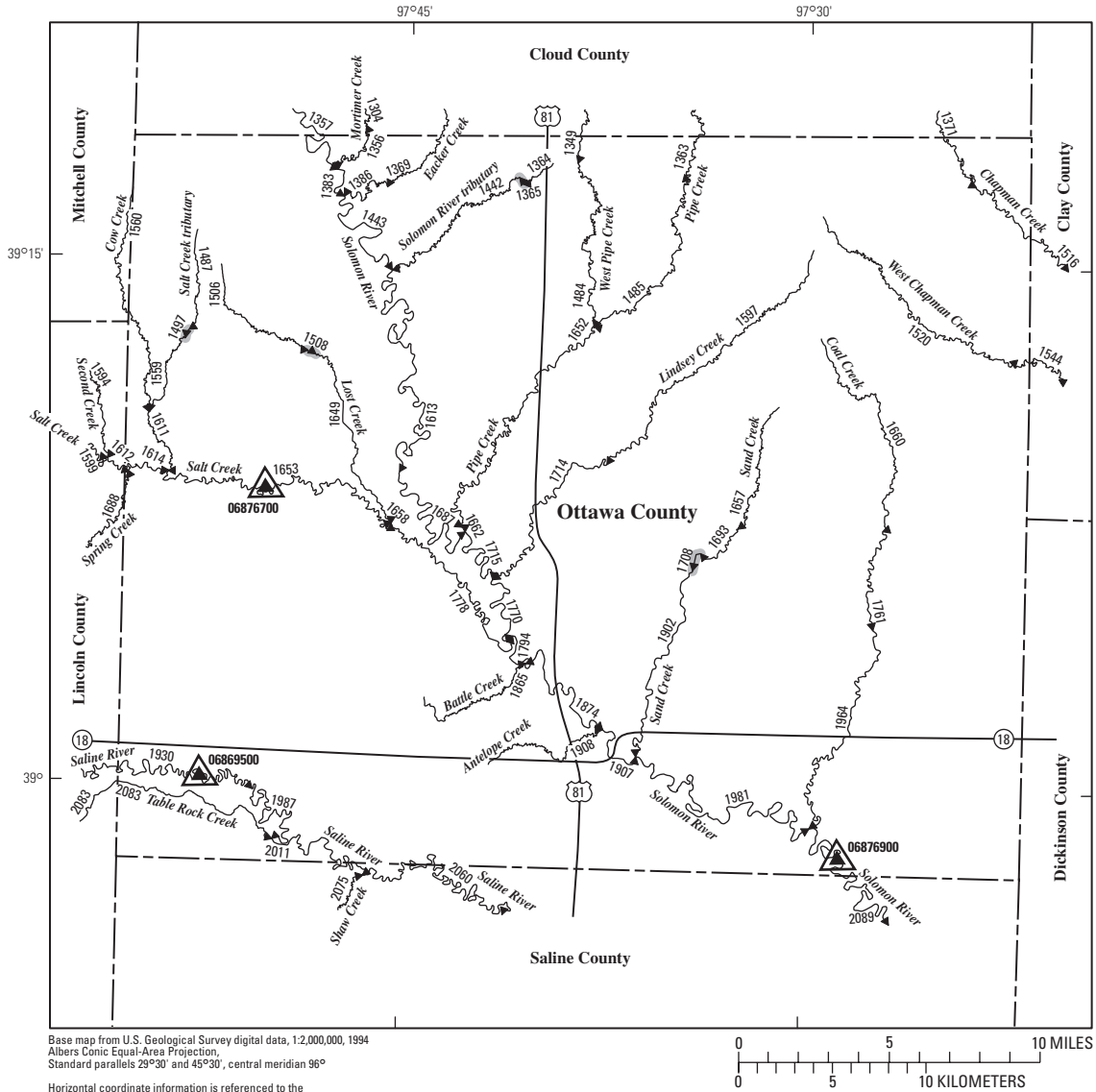


**EXPLANATION**

- ◀ 1641 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 06873700 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 06873500 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1408 Lake and determination site identification number

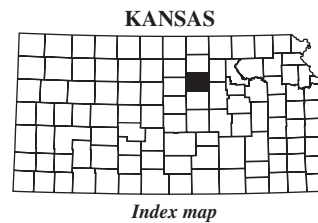


**Figure 81.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Osborne County.



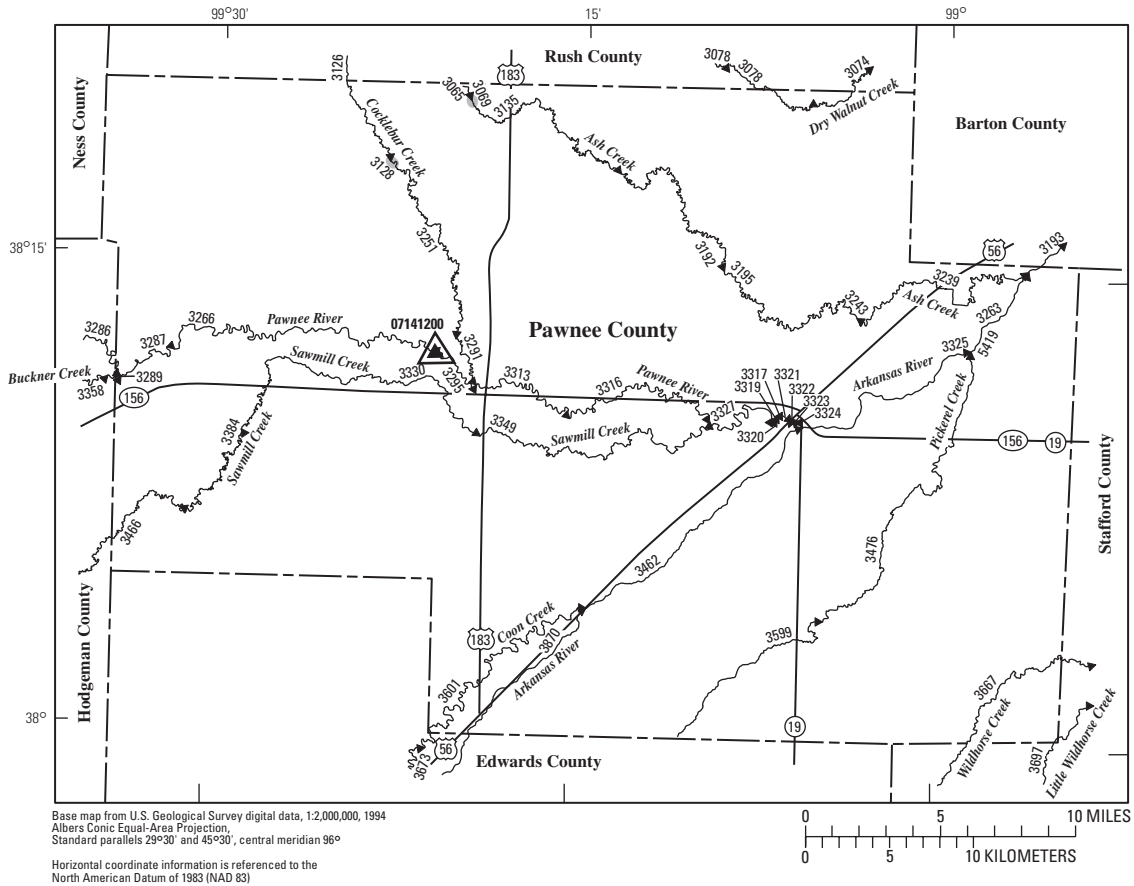
**EXPLANATION**

- ← 1987 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06869500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06876900 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1708 Lake and determination site identification number



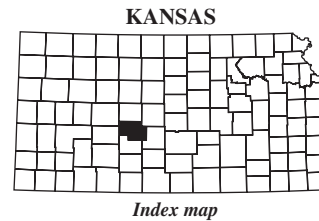
**Figure 82.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Ottawa County.



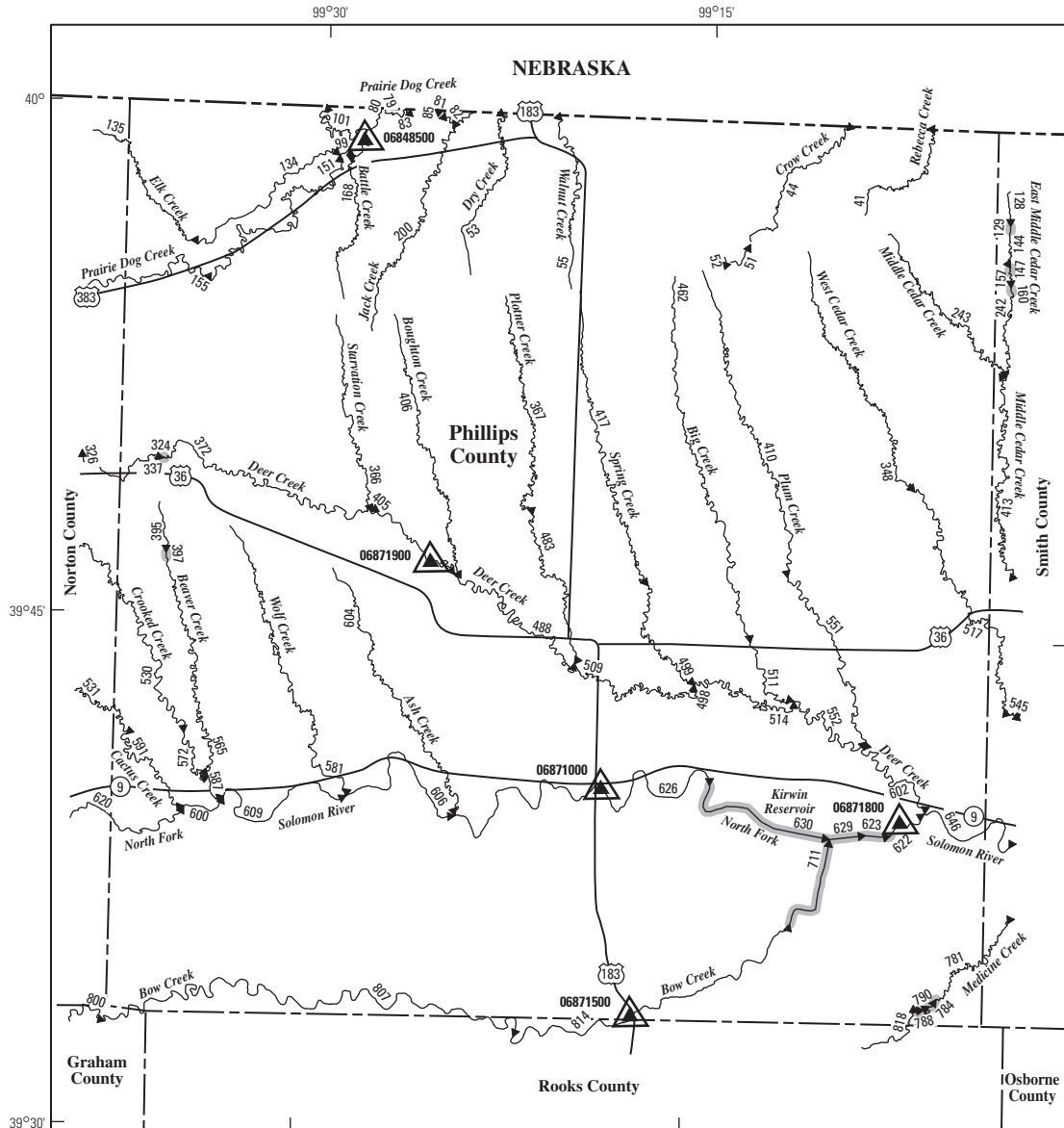


**EXPLANATION**

- ← 3601 **Location of streamflow-statistics determination site (small triangle) and associated identification number**—small triangle points in downstream direction
- 07141200 ▲ **U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration**
- 07141200 △ **U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values**
- 3069 **Lake and determination site identification number**



**Figure 83.** 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 Pawnee County.

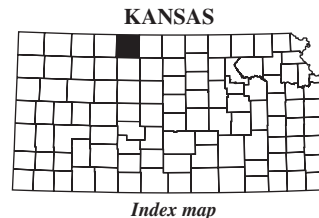


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

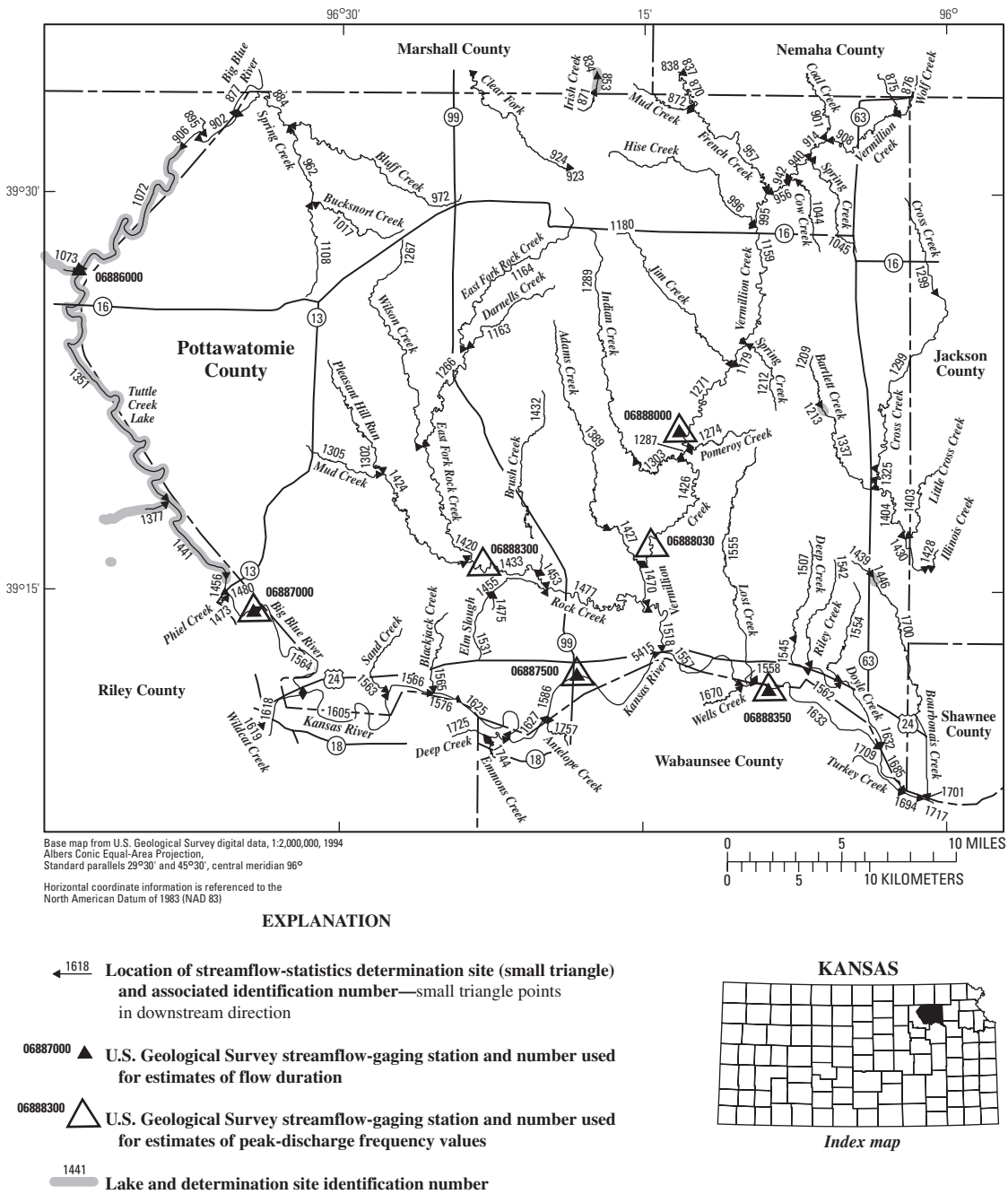


**EXPLANATION**

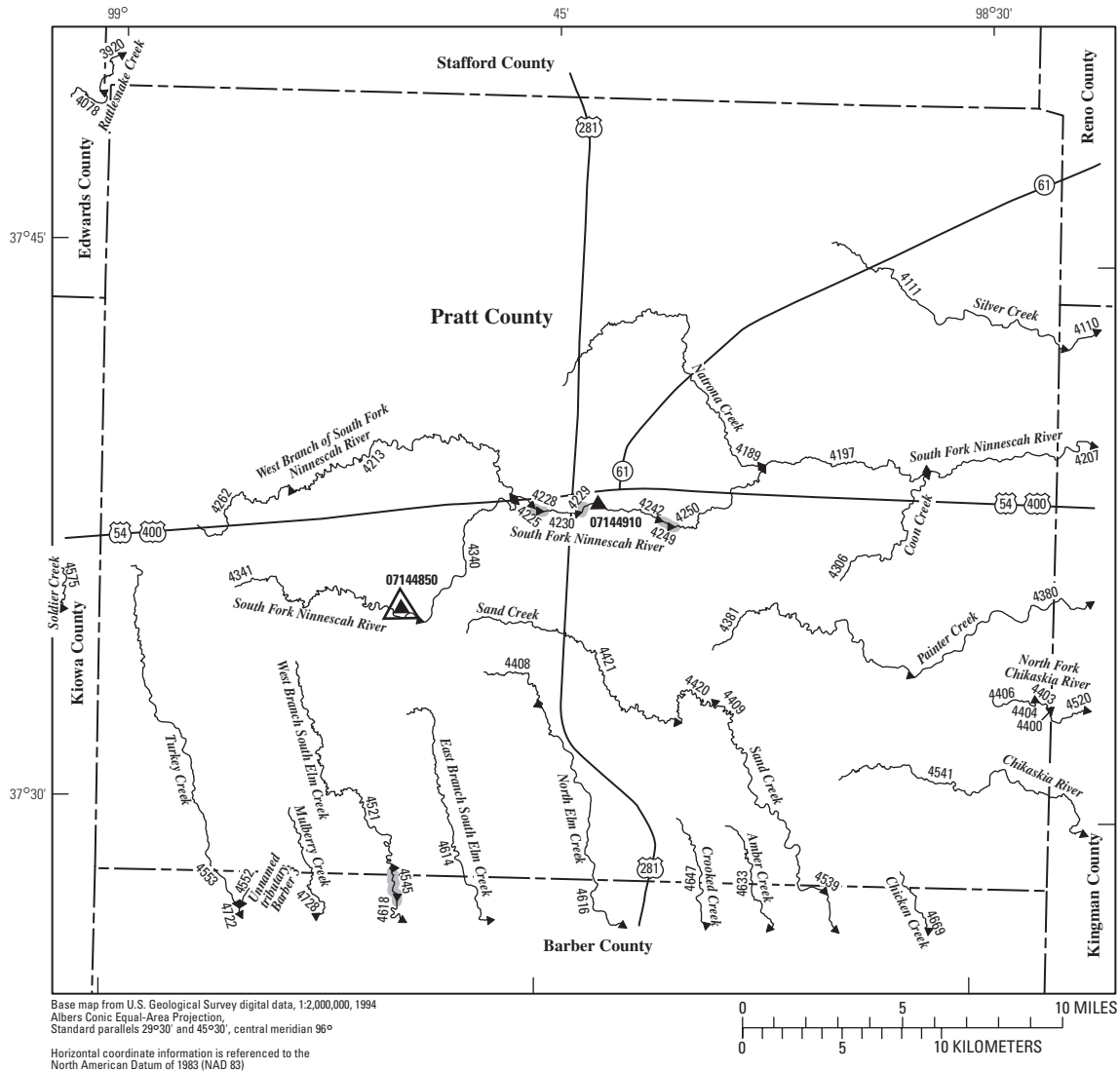
- ← 800 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06871900 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06871000 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 630 Lake and determination site identification number



**Figure 84.** 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 Phillips County.

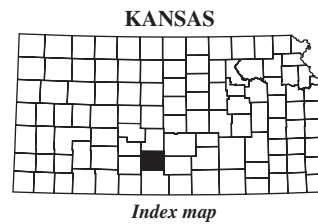


**Figure 85.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Pottawatomie County.

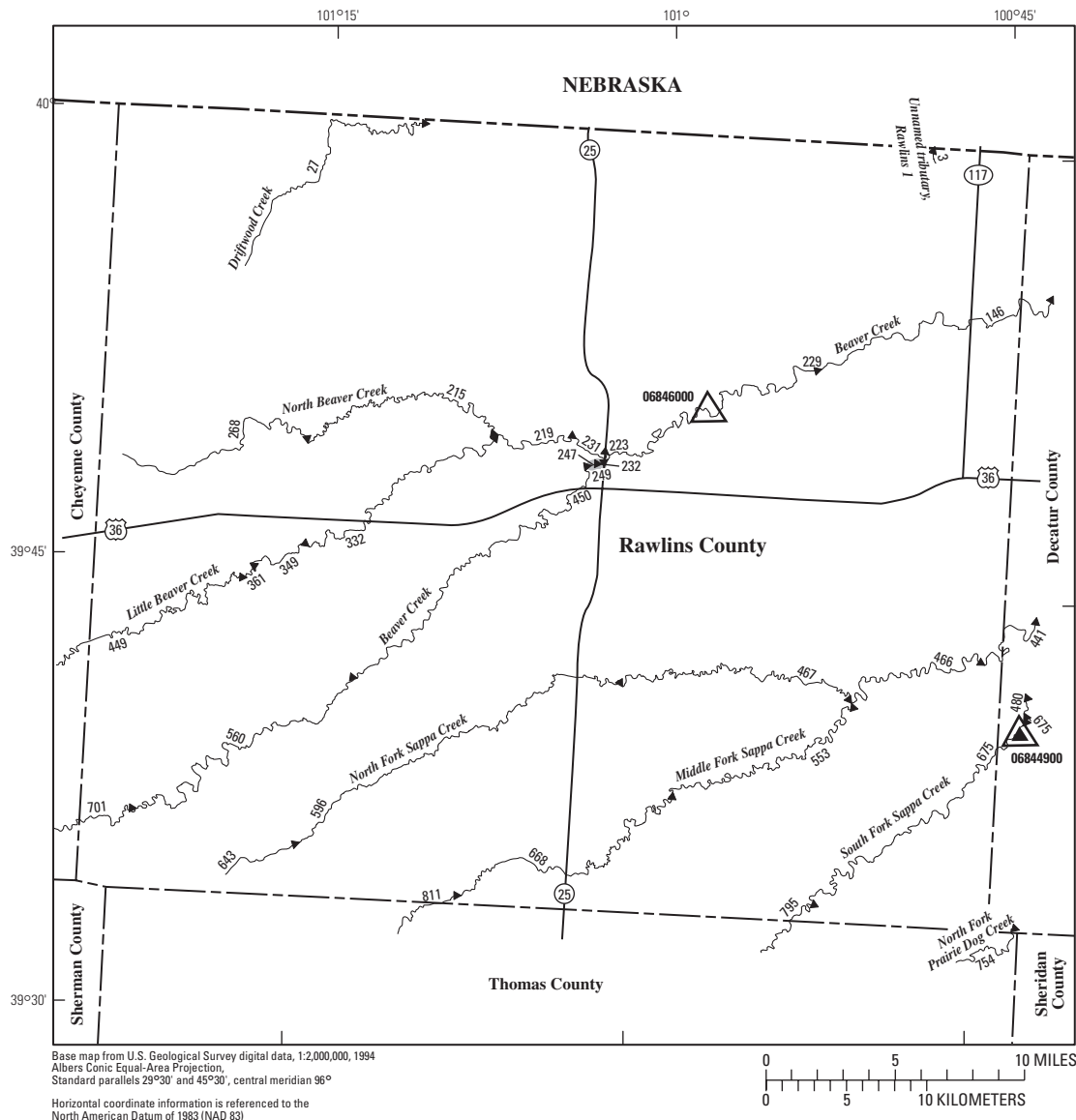


**EXPLANATION**

- ← 4614 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07144910 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07144850 ▽ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4545 Lake and determination site identification number

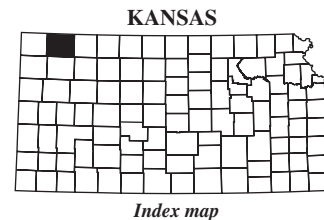


**Figure 86.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Pratt County.

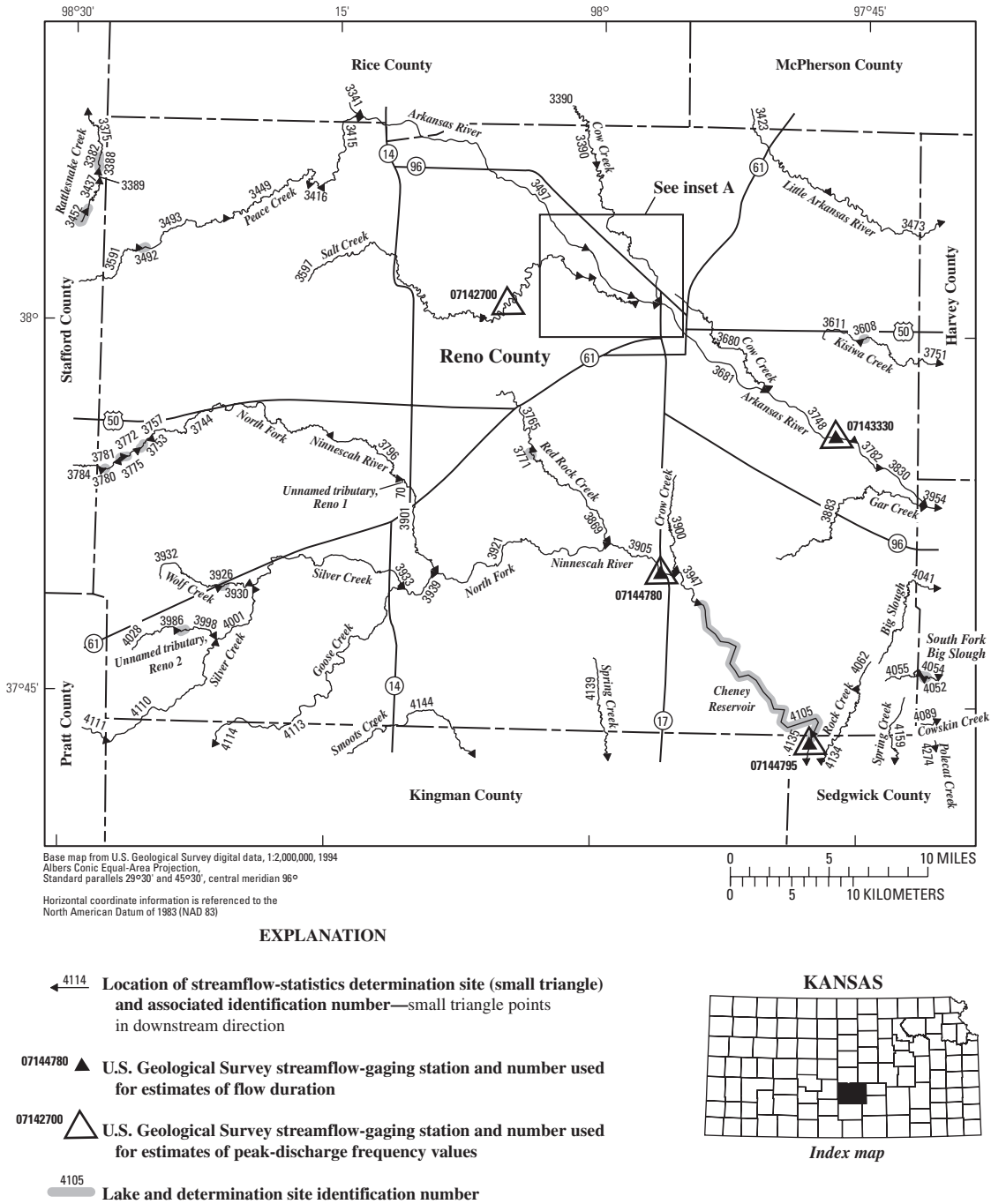


**EXPLANATION**

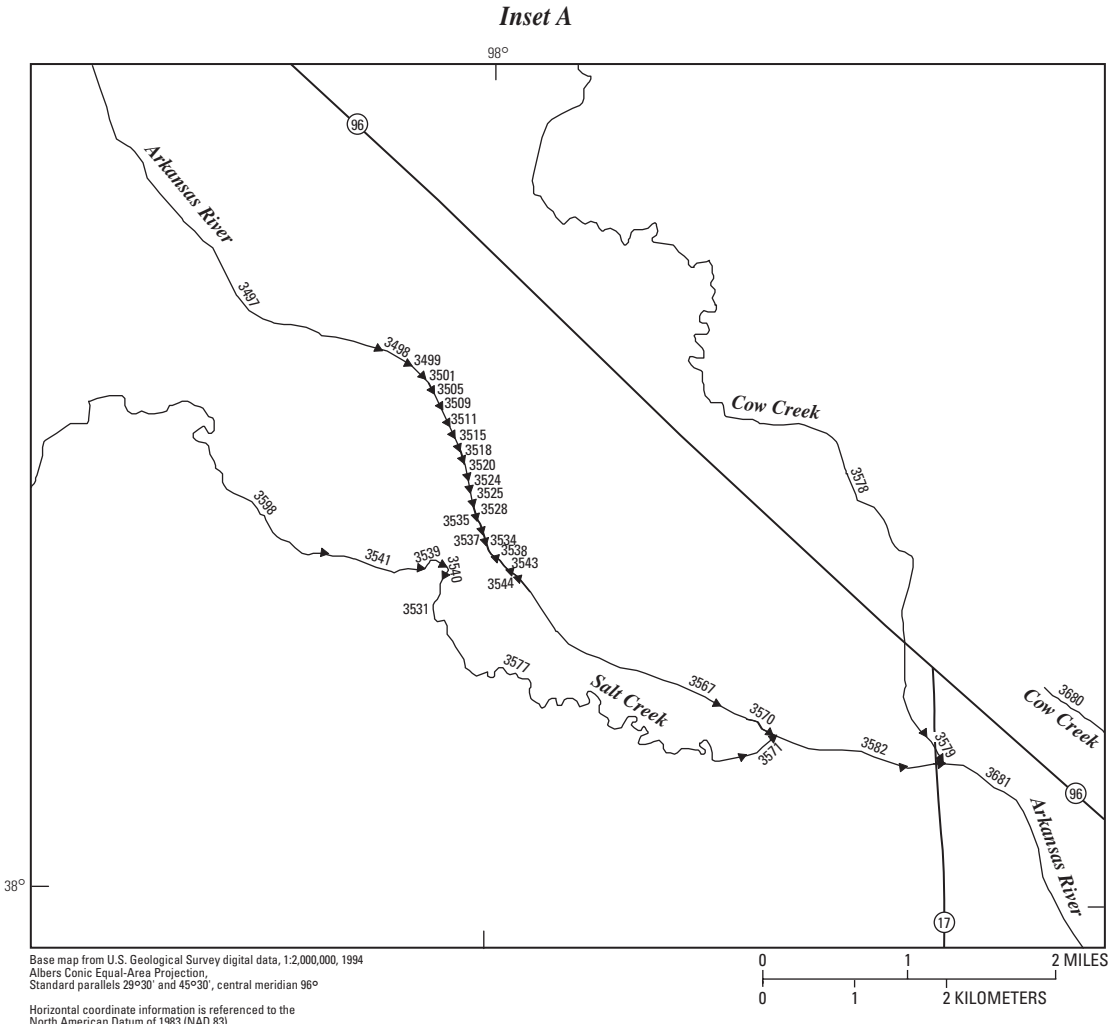
- ← 701 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06844900 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06846000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 249 Lake and determination site identification number



**Figure 86.** 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 Rawlins County.



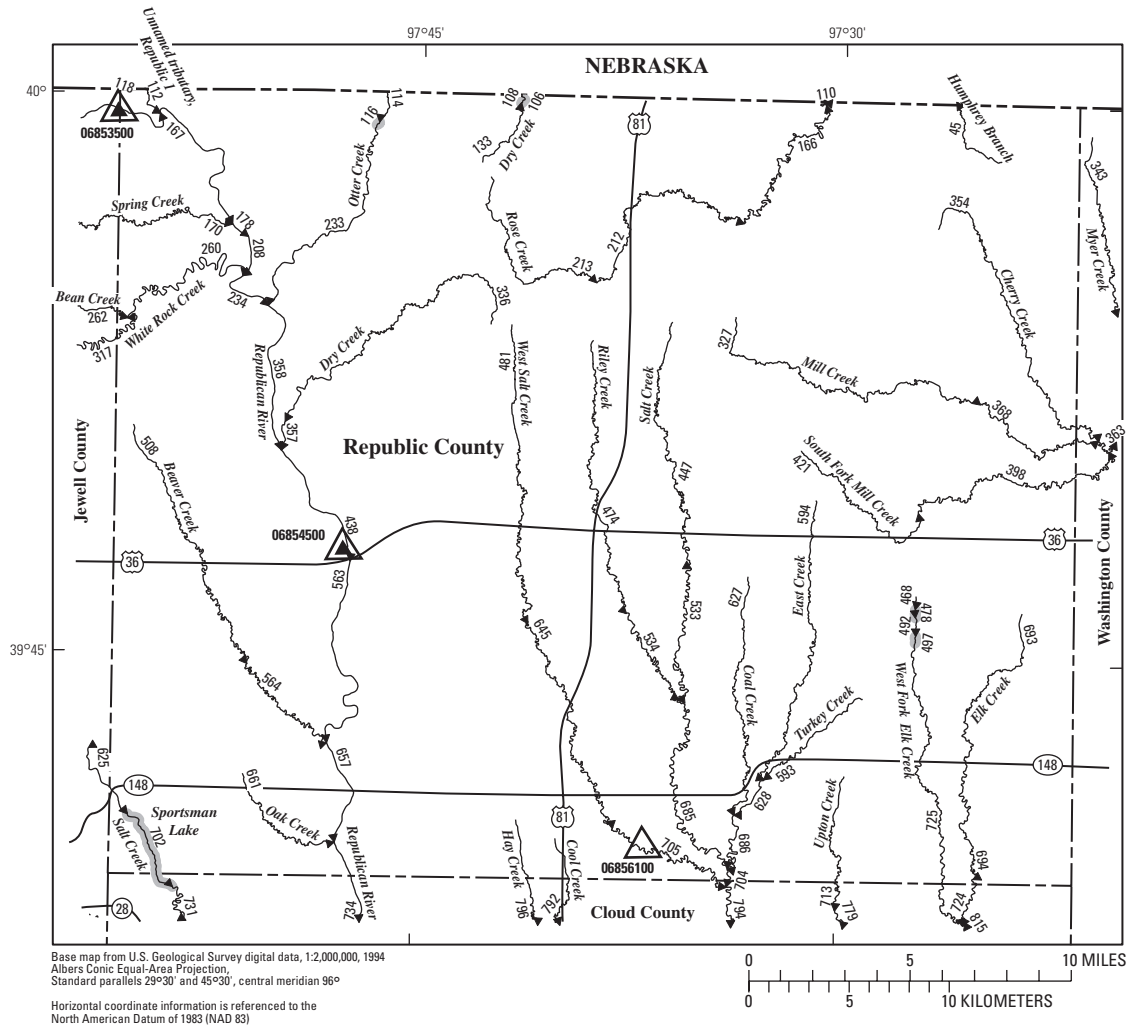
**Figure 88.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Reno County.



**EXPLANATION**

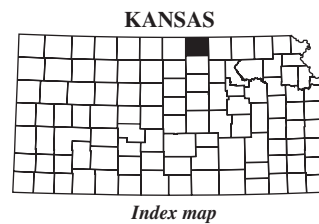
- ← 3577 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction

**Figure 88.** 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 Reno County.—Continued



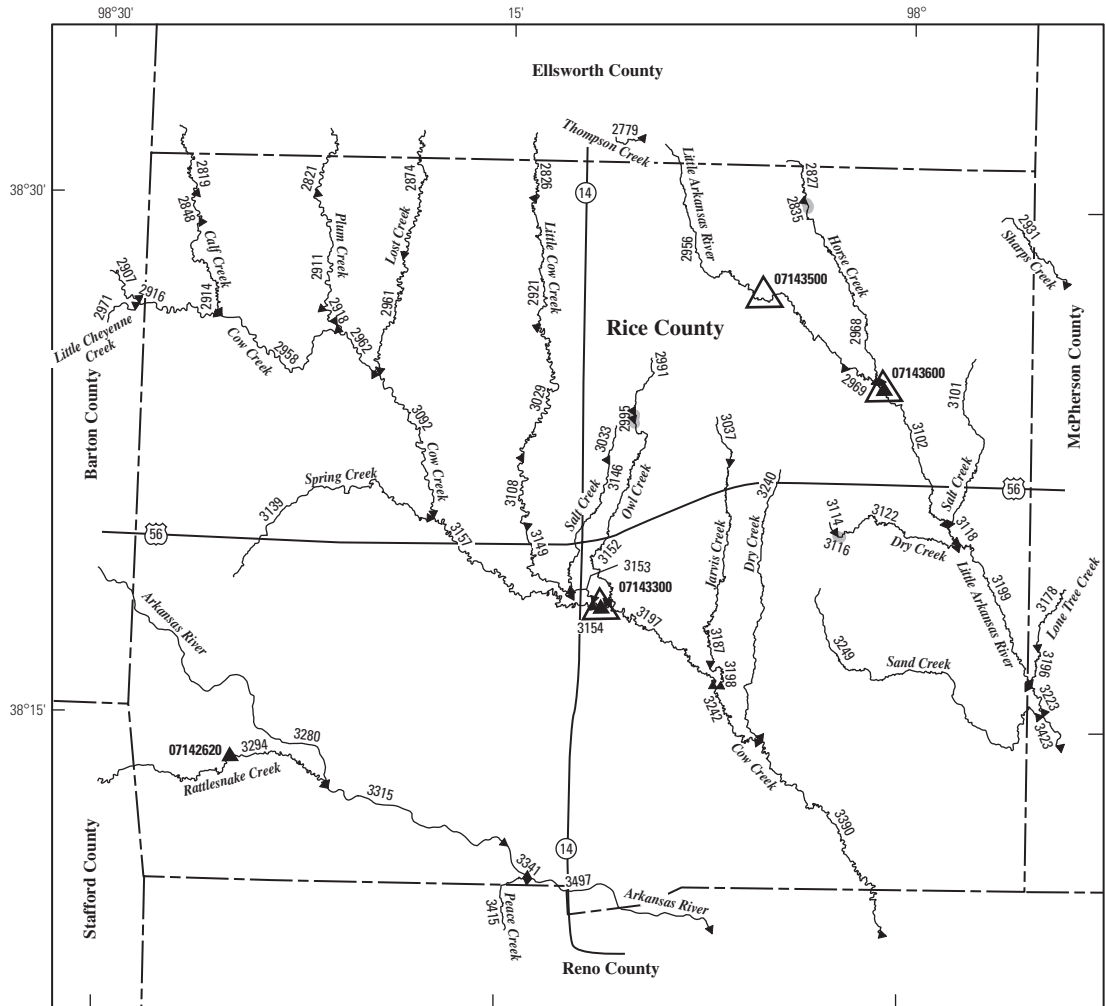
**EXPLANATION**

- ← 731 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06854500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06856100 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 702 Lake and determination site identification number

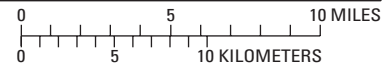


**Figure 89.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Republic County.



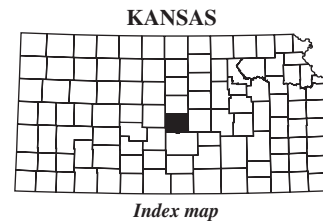


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

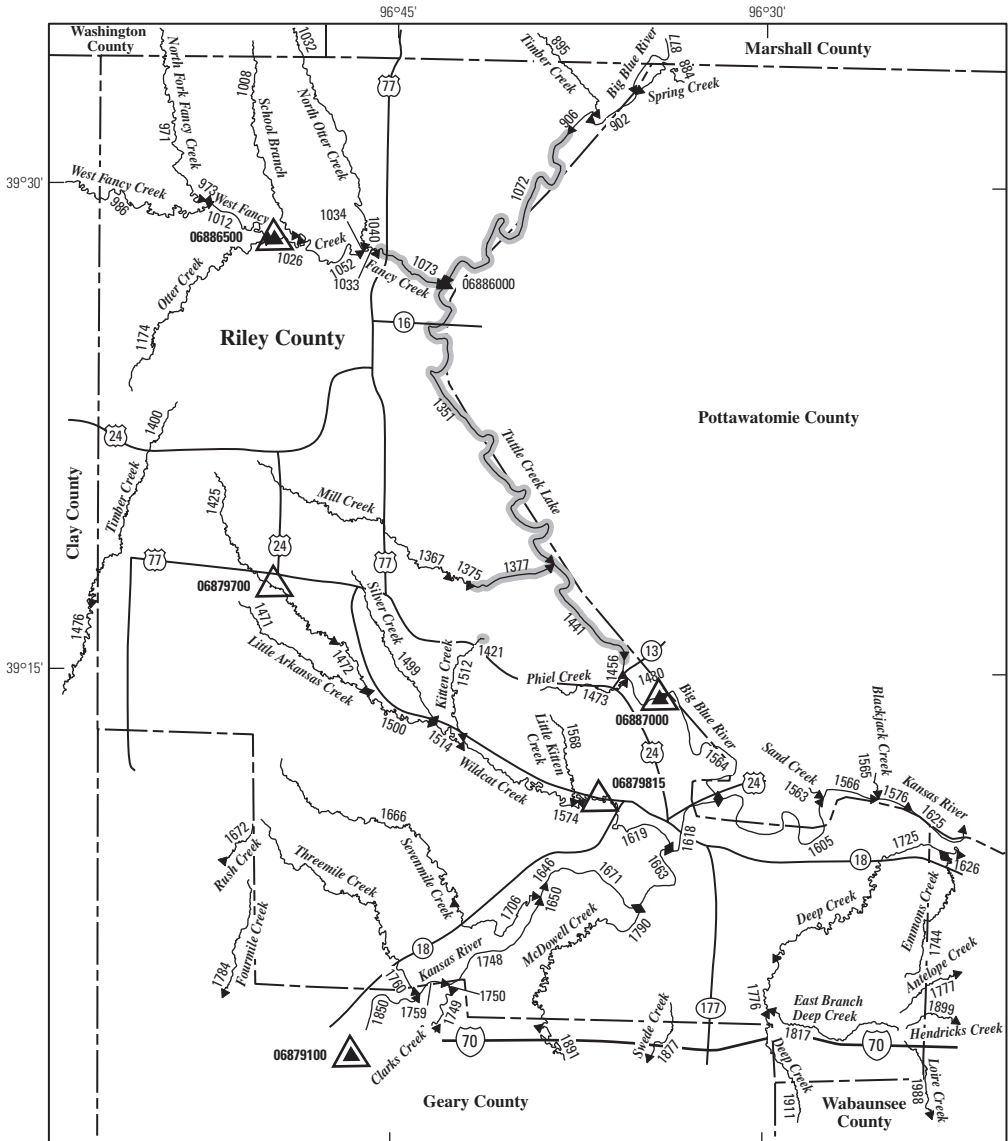


**EXPLANATION**

- ← 3294 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07142620 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07143300 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2995 Lake and determination site identification number



**Figure 90.** 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 Rice County.

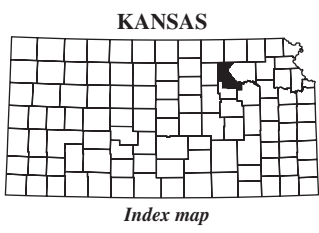


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

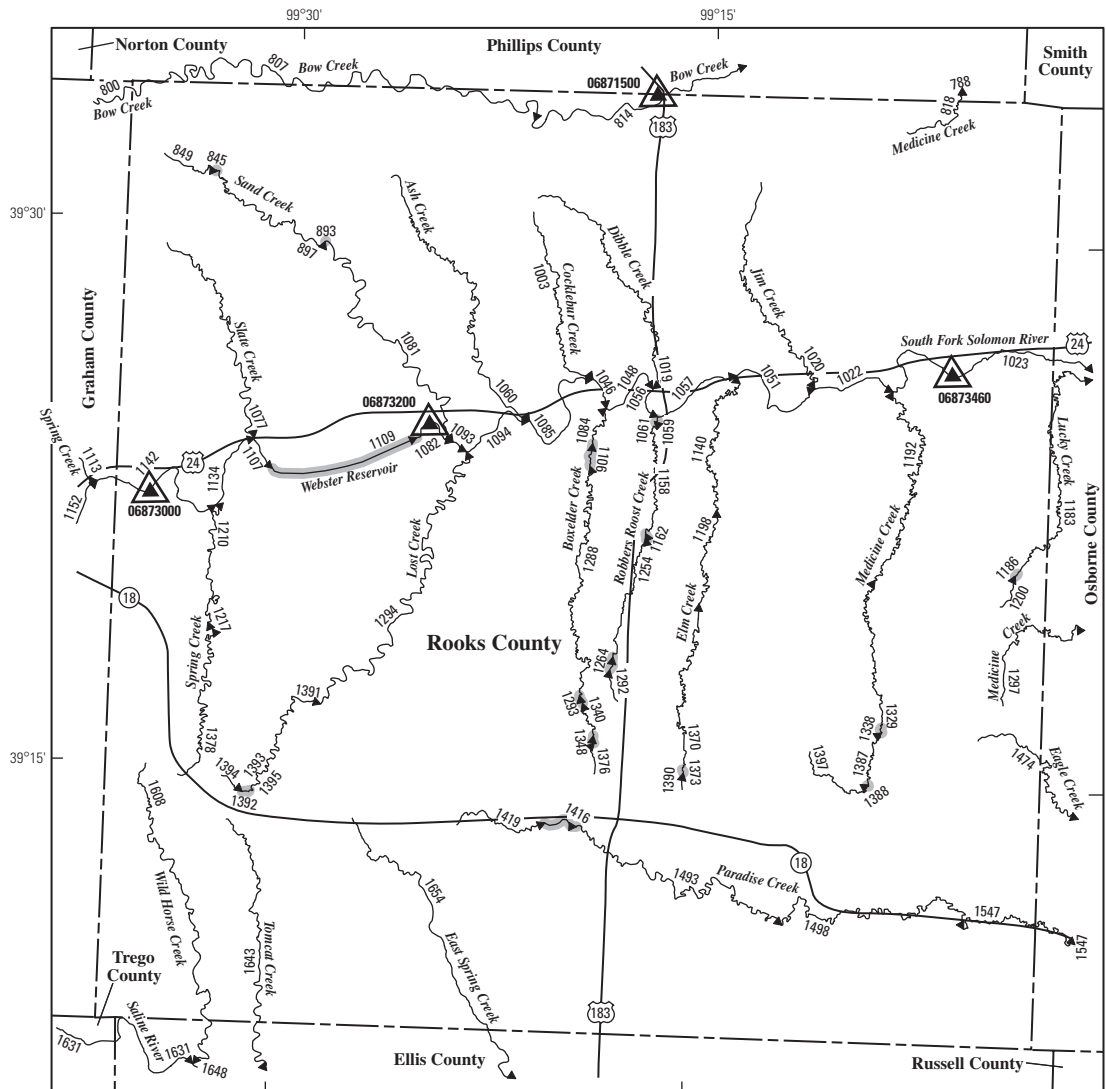


**EXPLANATION**

- ← 1672 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06887000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06879700 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1441 Lake and determination site identification number



**Figure 91.** 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 Riley County.

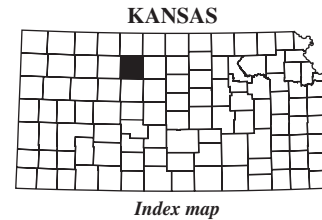


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

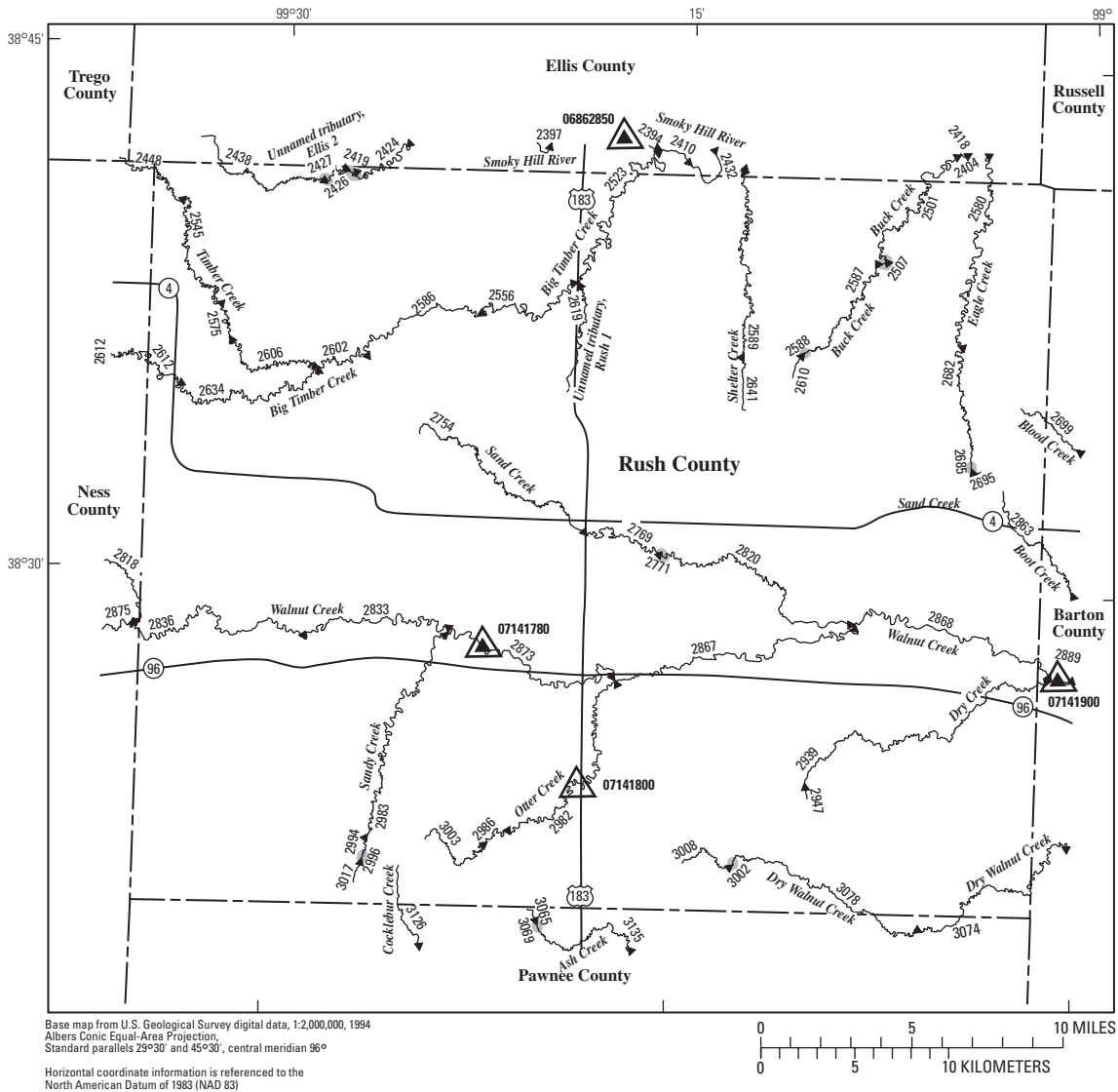


**EXPLANATION**

- ← 1643 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06873200 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06873460 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1416 Lake and determination site identification number

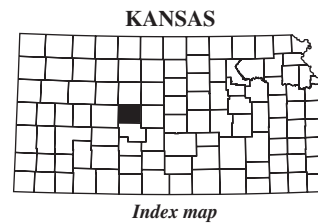


**Figure 92.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Rooks County.

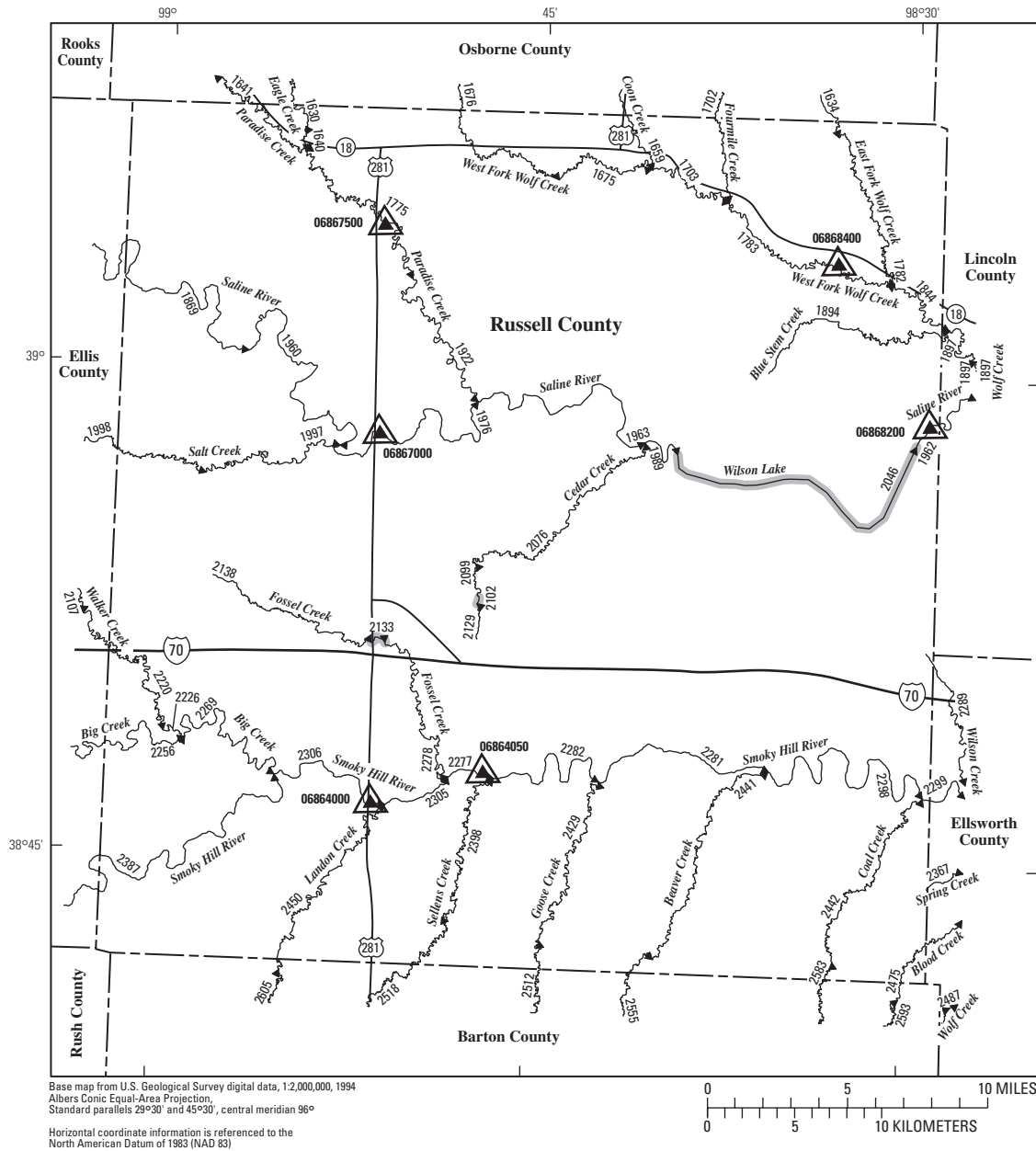


**EXPLANATION**

- ← 3126 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07141900 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07141800 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3002 Lake and determination site identification number

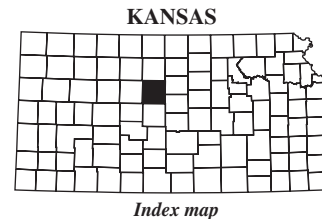


**Figure 93.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Rush County.

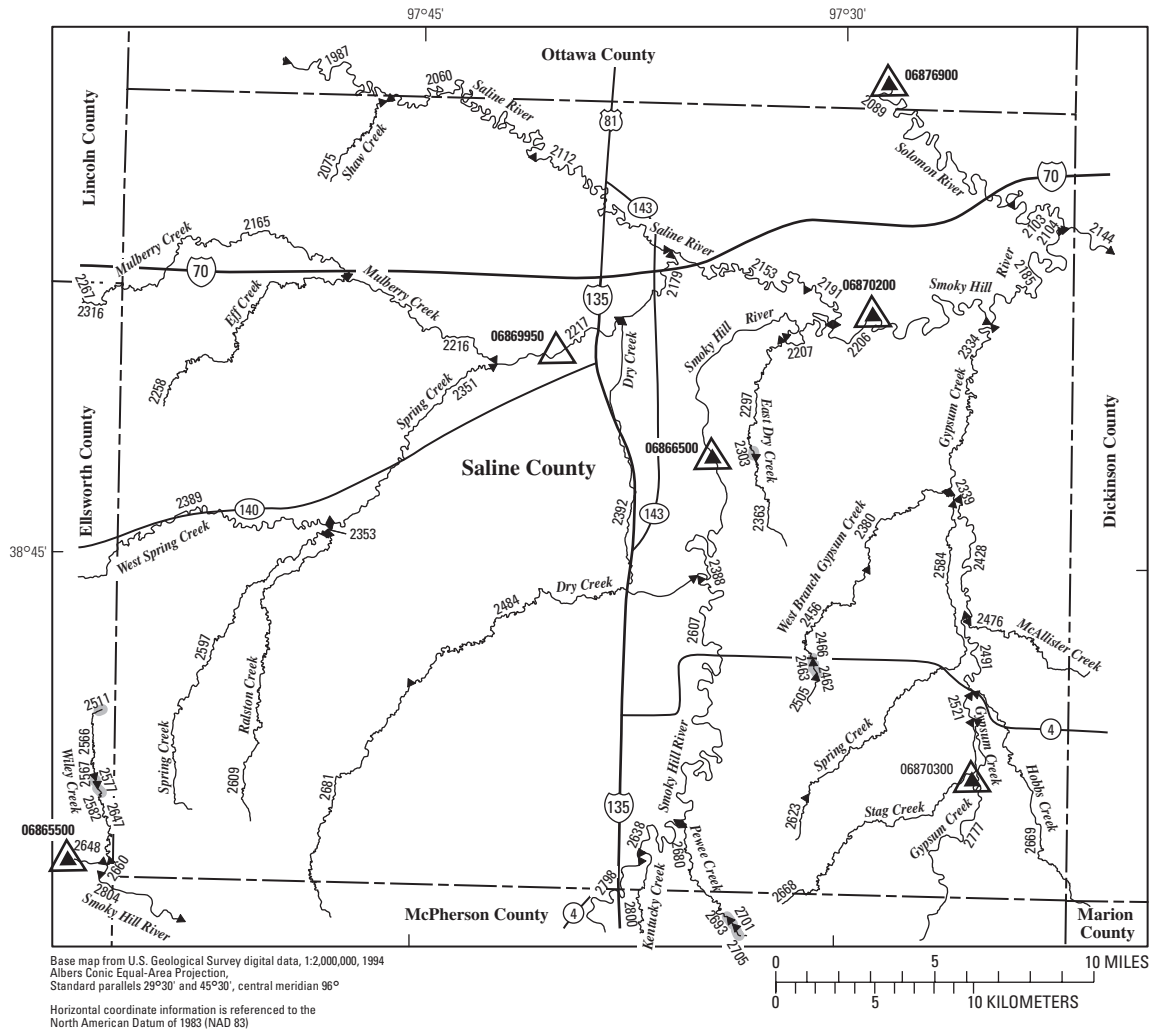


**EXPLANATION**

- ← 2387 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06864000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06864050 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2102 Lake and determination site identification number

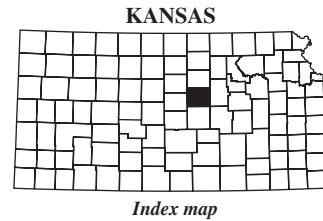


**Figure 94.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Russell County.

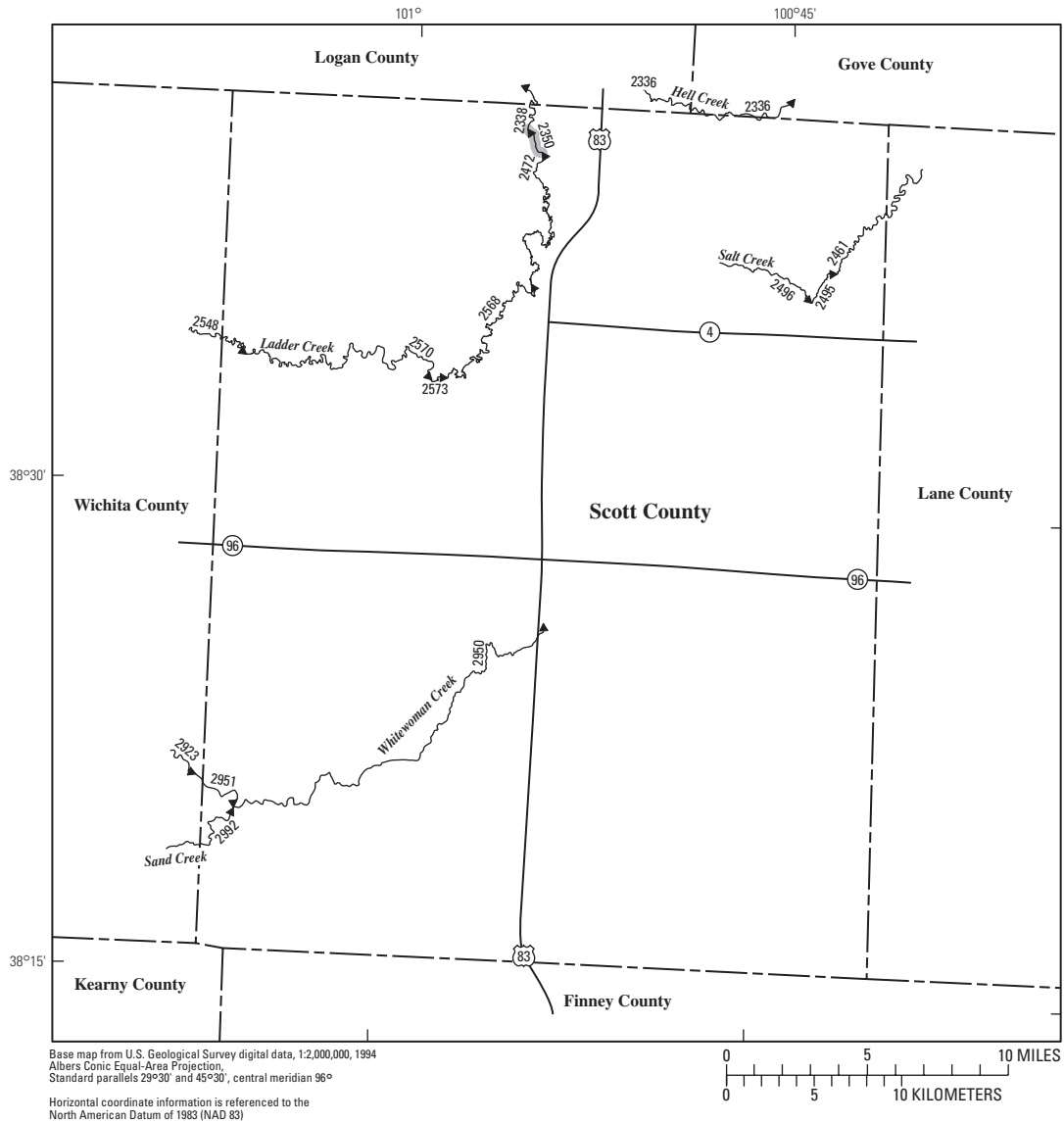


**EXPLANATION**

- ← 2804 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06865500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06869950 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2701 Lake and determination site identification number

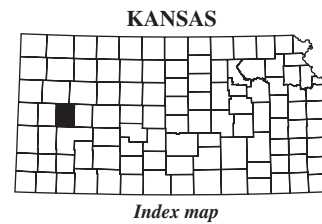


**Figure 95.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Saline County.

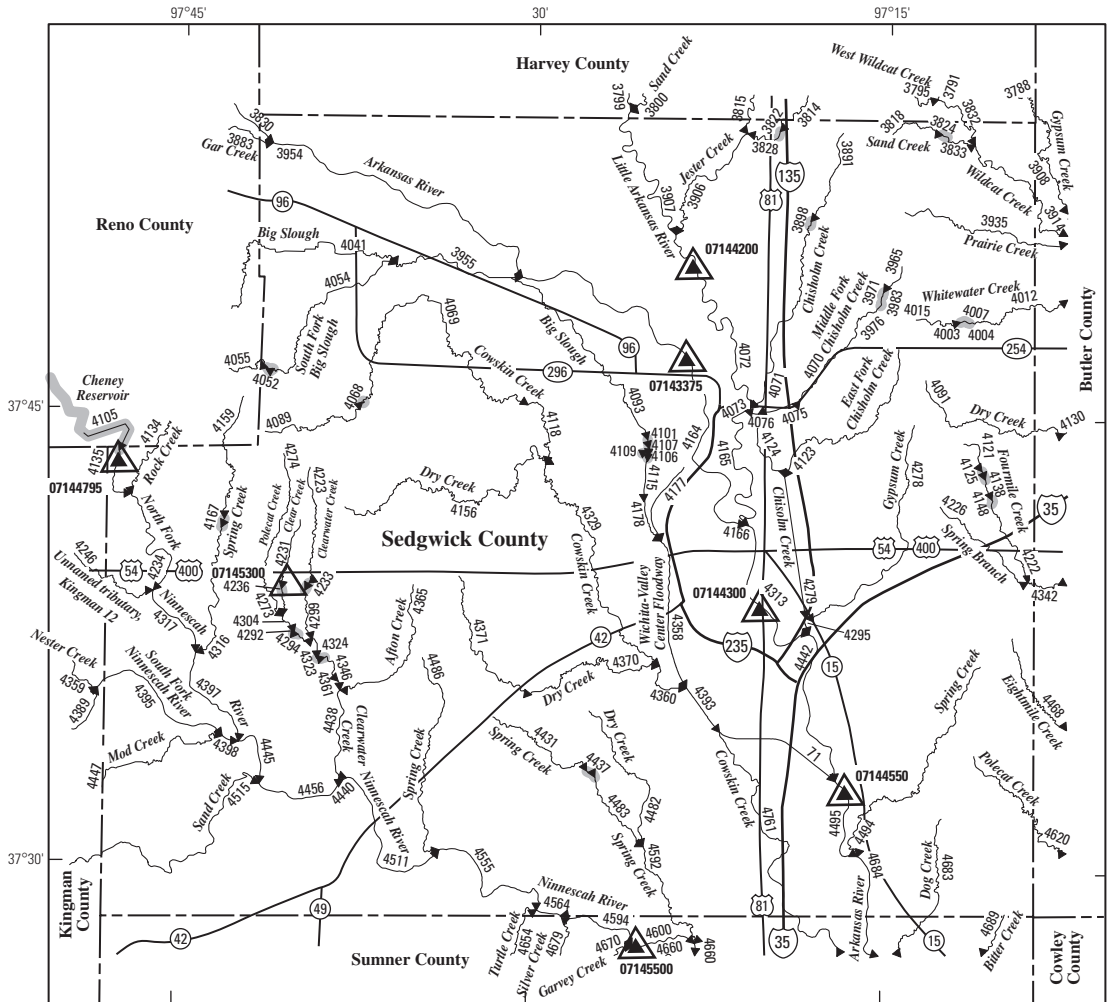


**EXPLANATION**

- ← 2992 **Location of streamflow-statistics determination site (small triangle) and associated identification number**—small triangle points in downstream direction
- 06844900 ▲ **U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration**
- 06846000 ▲ **U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values**
- 2350 **Lake and determination site identification number**



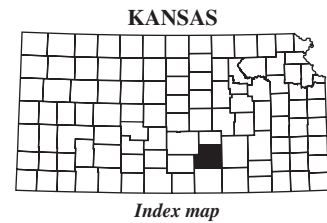
**Figure 96.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Scott County.



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)

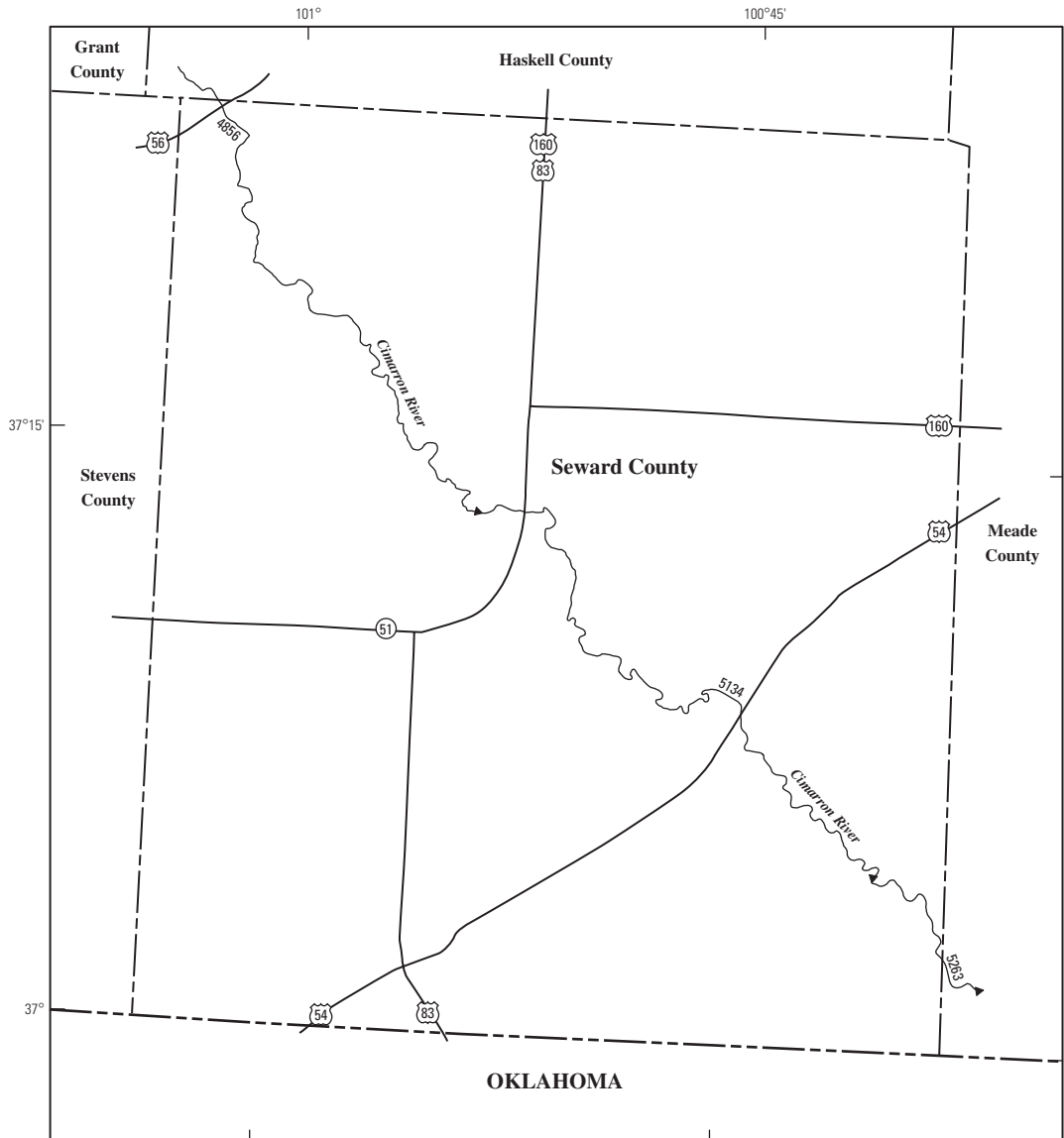
**EXPLANATION**

- ◀ 4511 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07144550 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07145300 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4437 Lake and determination site identification number



**Figure 97.** 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 Sedgwick County.



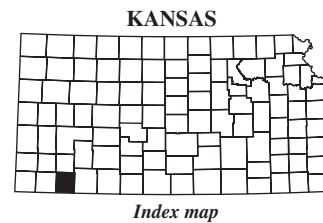


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

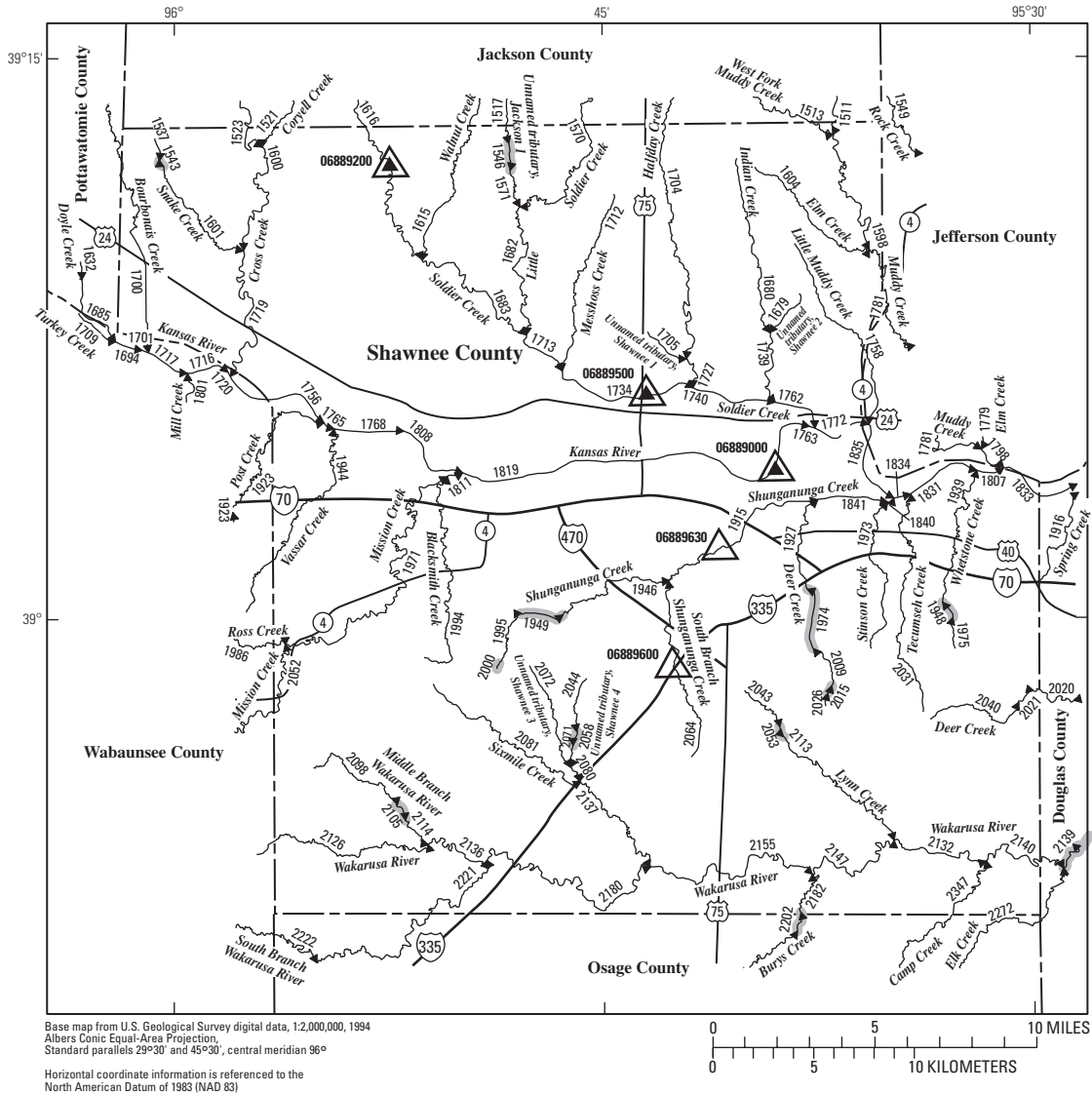


**EXPLANATION**

- ← 5263 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06844900 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06846000 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2350 Lake and determination site identification number



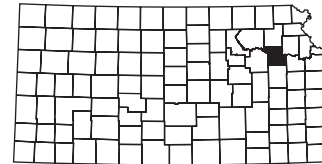
**Figure 98.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Seward County.



**EXPLANATION**

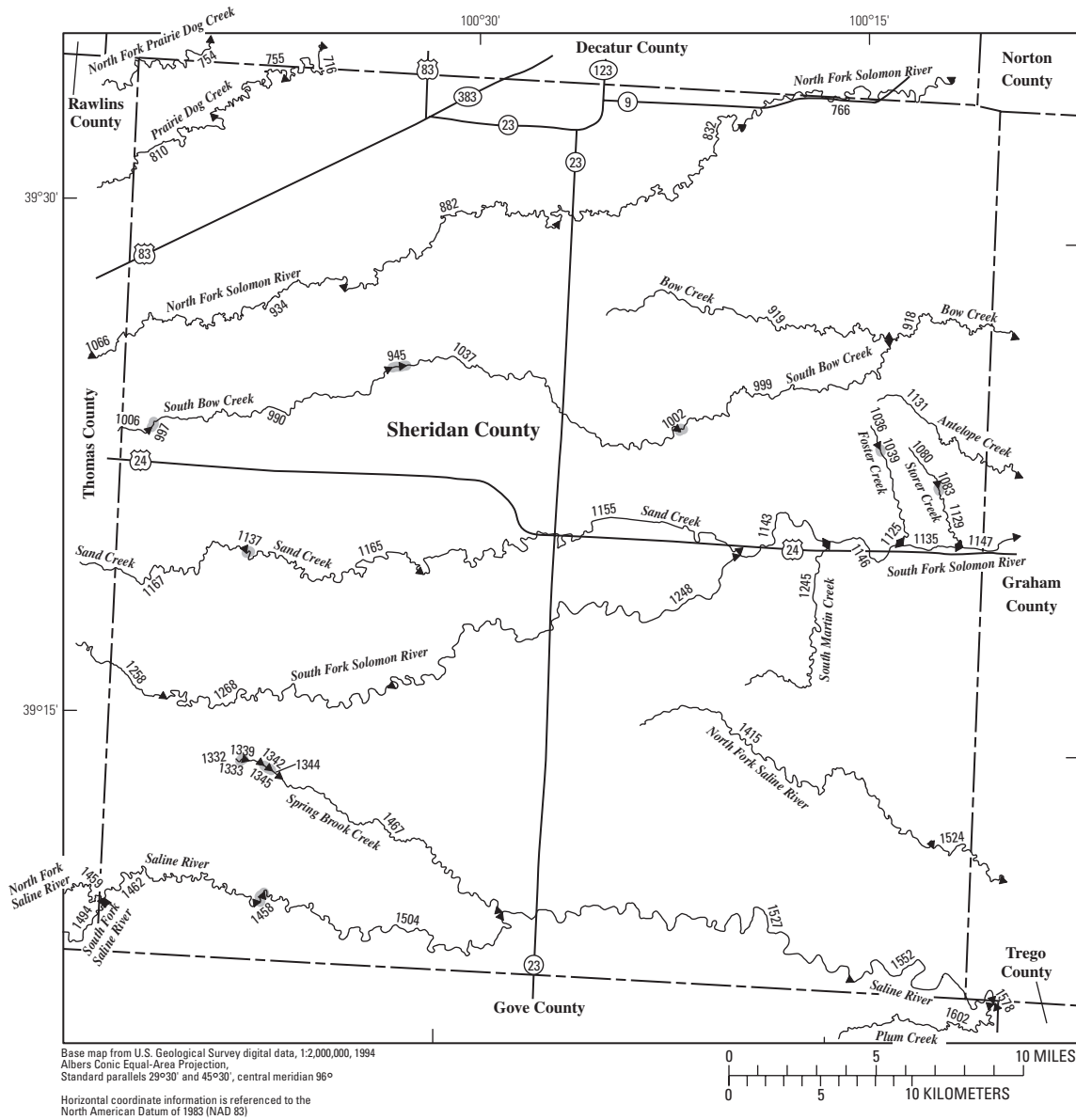
- ← 2222 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06889000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06889600 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2105 Lake and determination site identification number

**KANSAS**



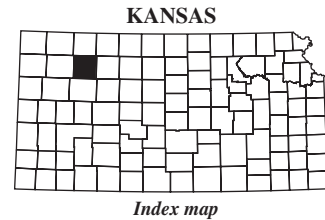
*Index map*

**Figure 99.** 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 Shawnee County.

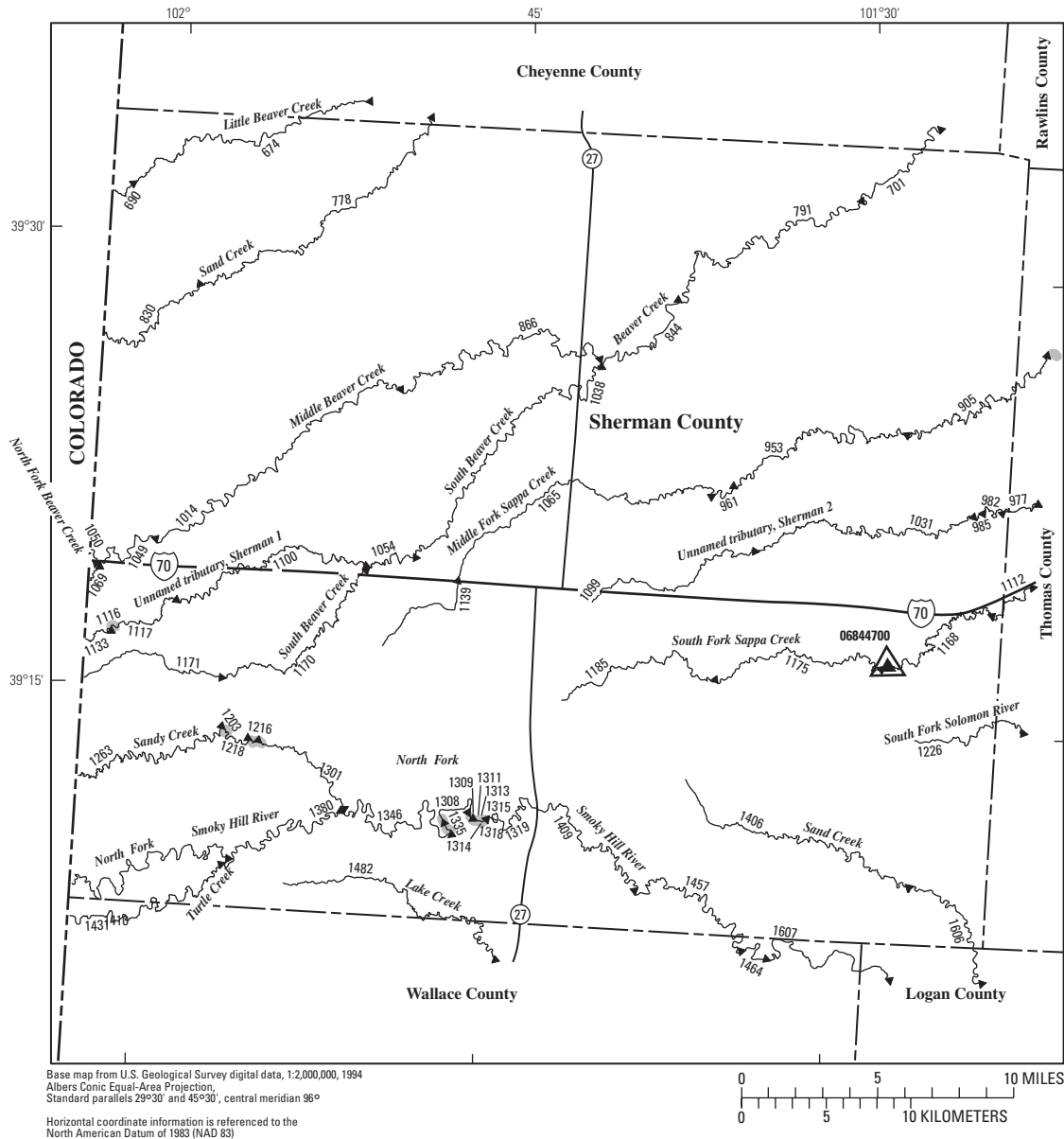


**EXPLANATION**

- ← 1655 **Location of streamflow-statistics determination site (small triangle) and associated identification number**—small triangle points in downstream direction
- 06844900 ▲ **U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration**
- 06846000 ▲ **U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values**
- 1458 **Lake and determination site identification number**

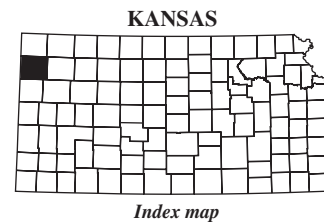


**Figure 100.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Sheridan County.

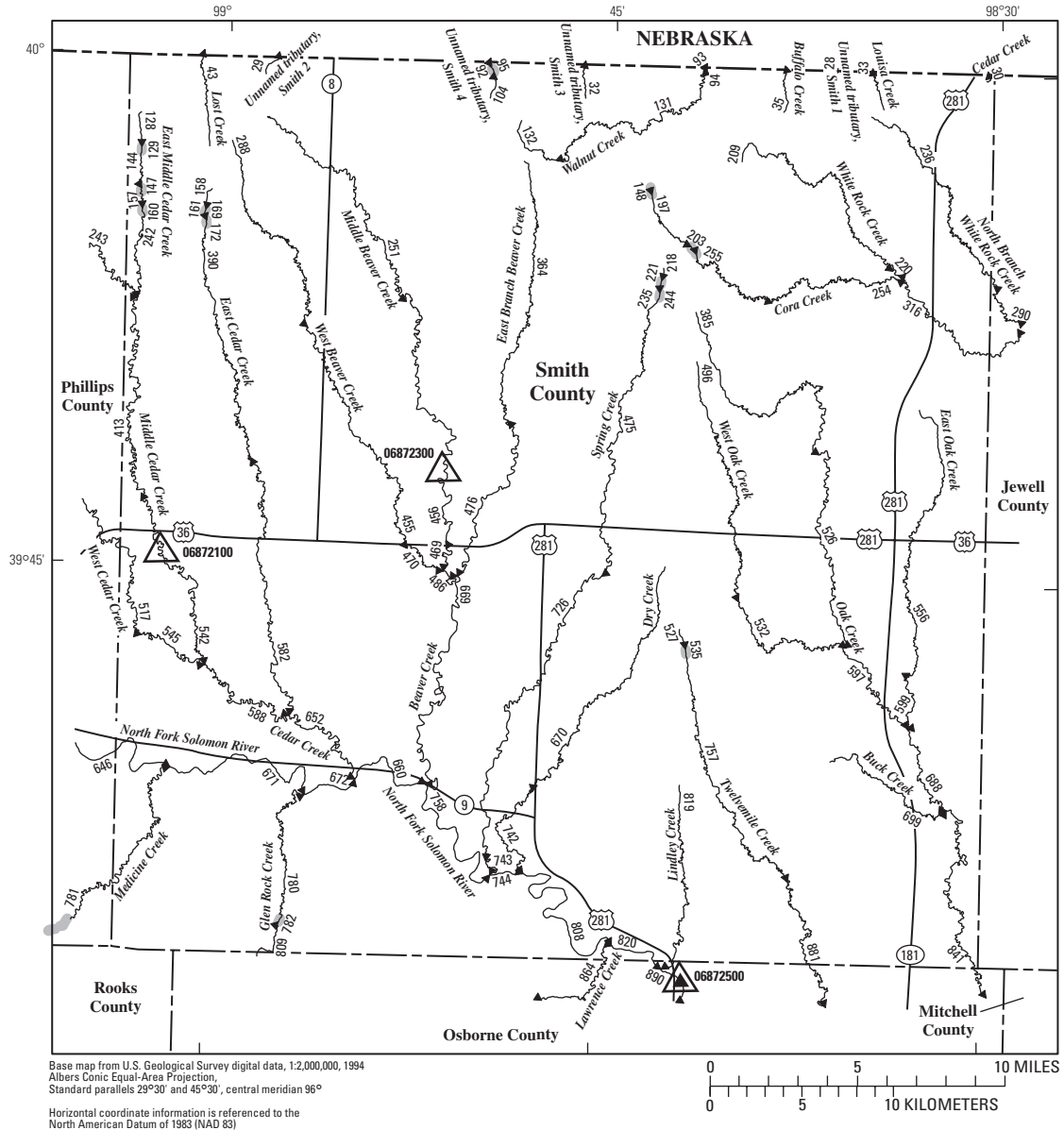


**EXPLANATION**

- ← 1431 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06844700 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06844700 ▴ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1216 Lake and determination site identification number

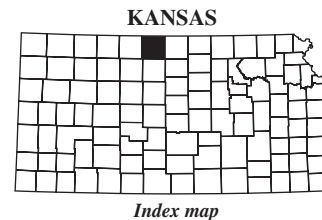


**Figure 101.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Sherman County.

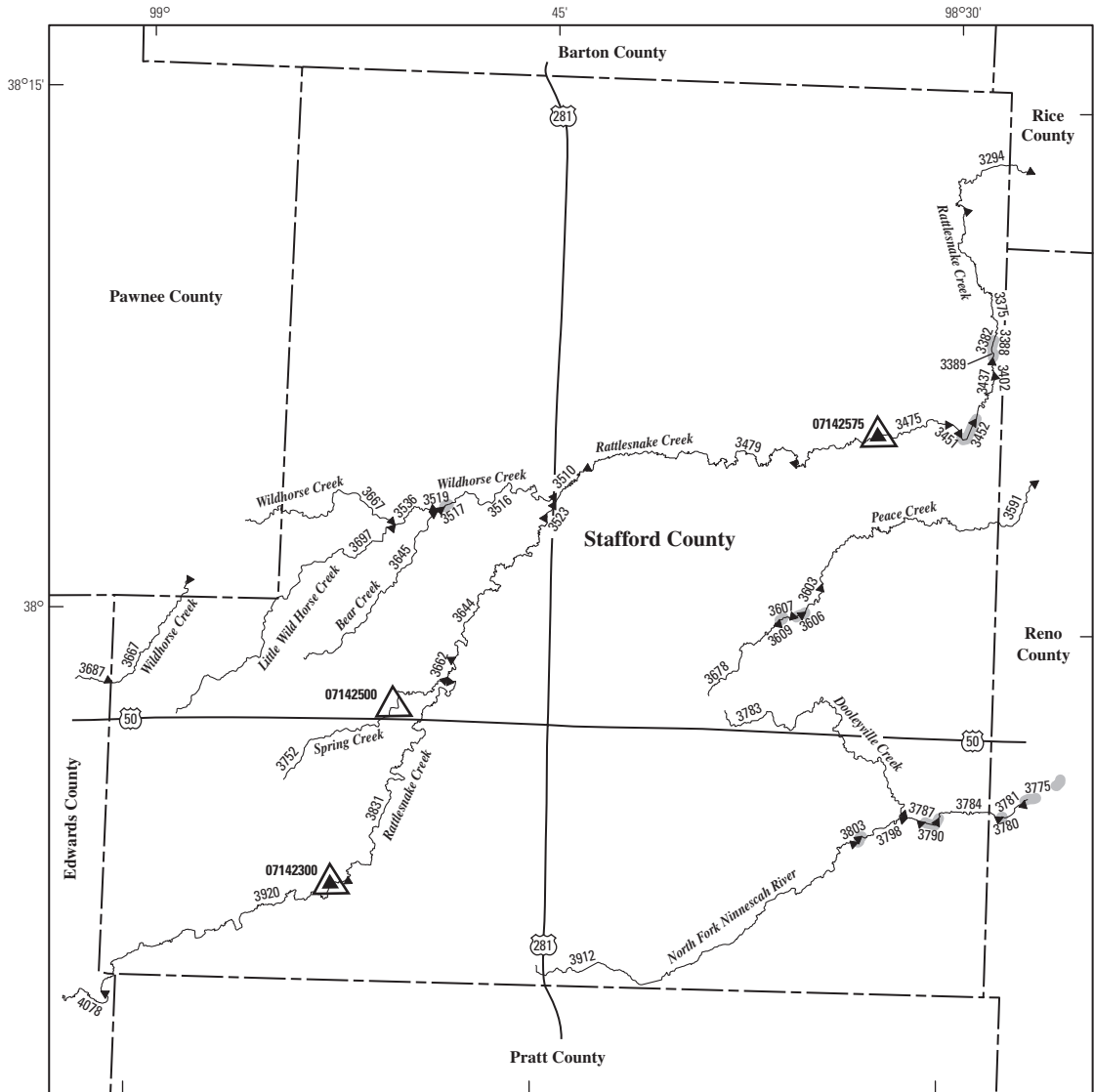


**EXPLANATION**

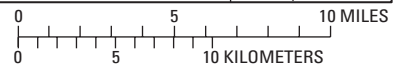
- ← 865 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06872500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06872500 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 782 Lake and determination site identification number



**Figure 102.** 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 Smith County.

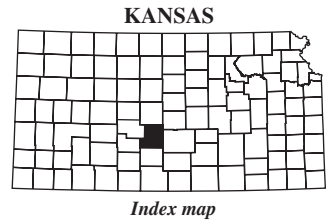


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

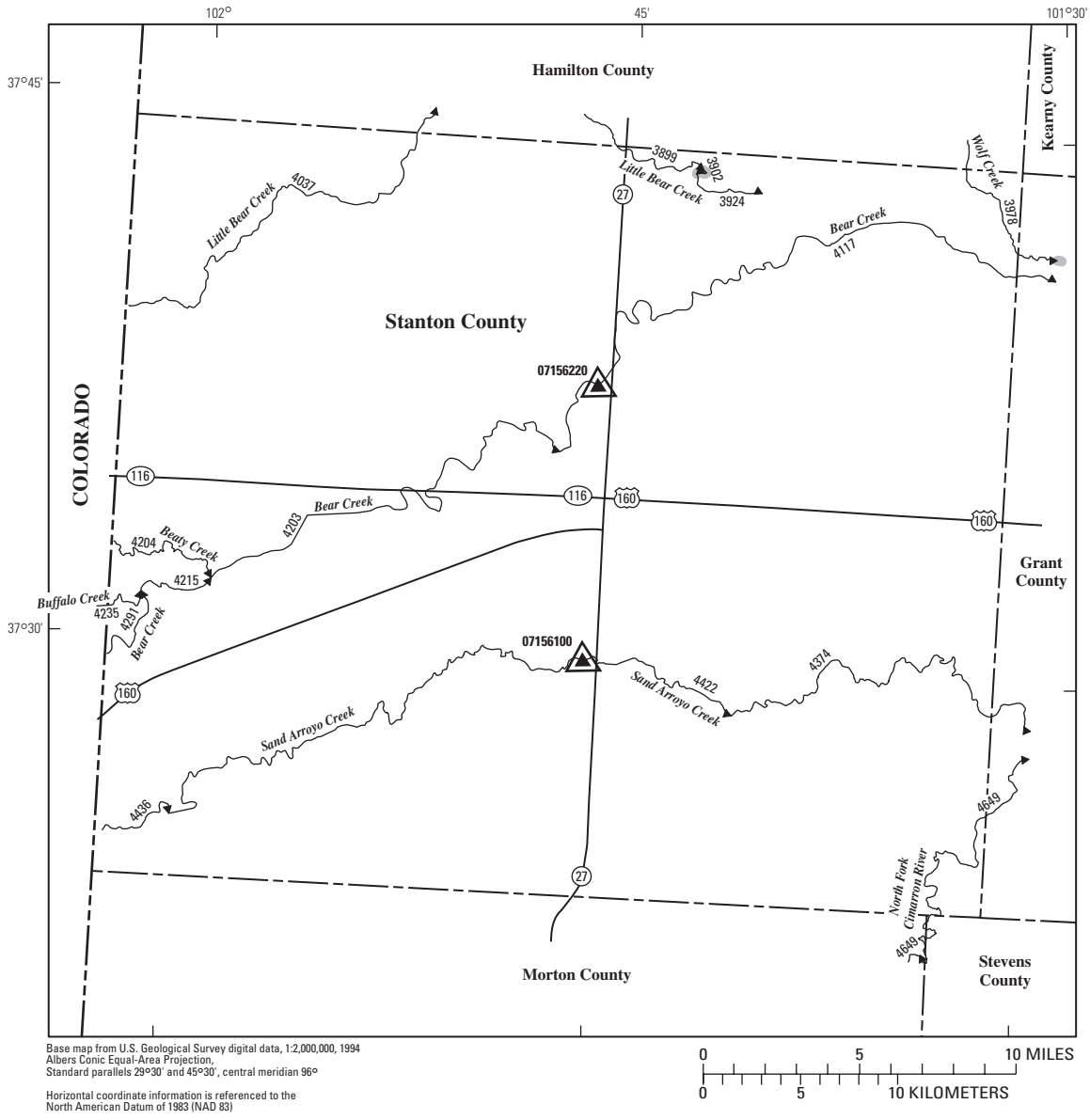


**EXPLANATION**

- ← 3920 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07142300 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07142500 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3803 Lake and determination site identification number

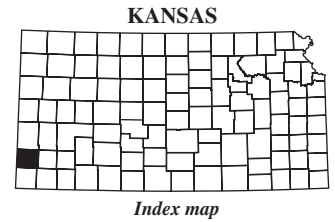


**Figure 103.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Stafford County.

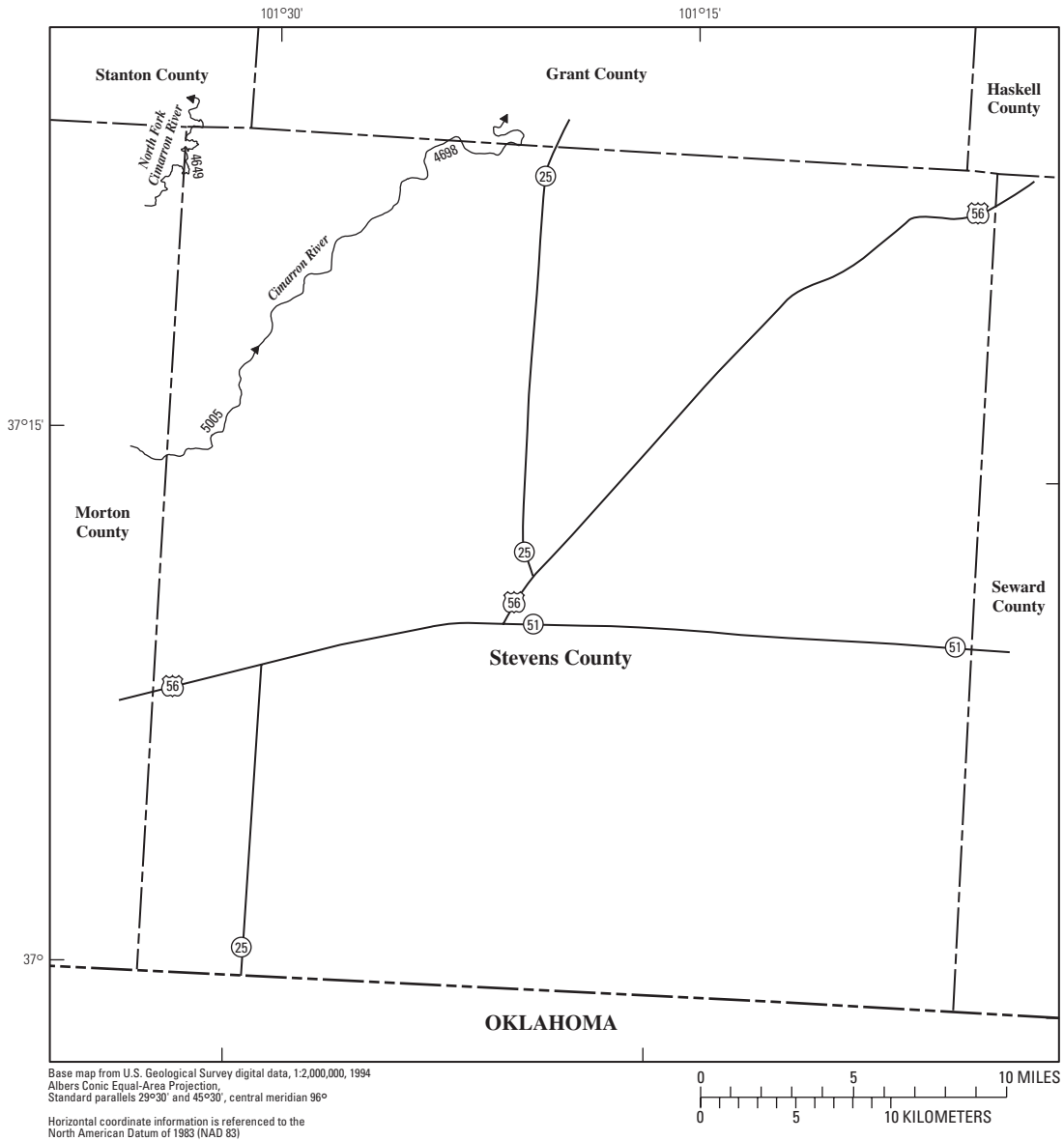


**EXPLANATION**

- ← 4436 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07156100 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07156220 ▽ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3902 Lake and determination site identification number

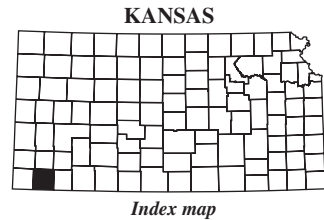


**Figure 104.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Stanton County.



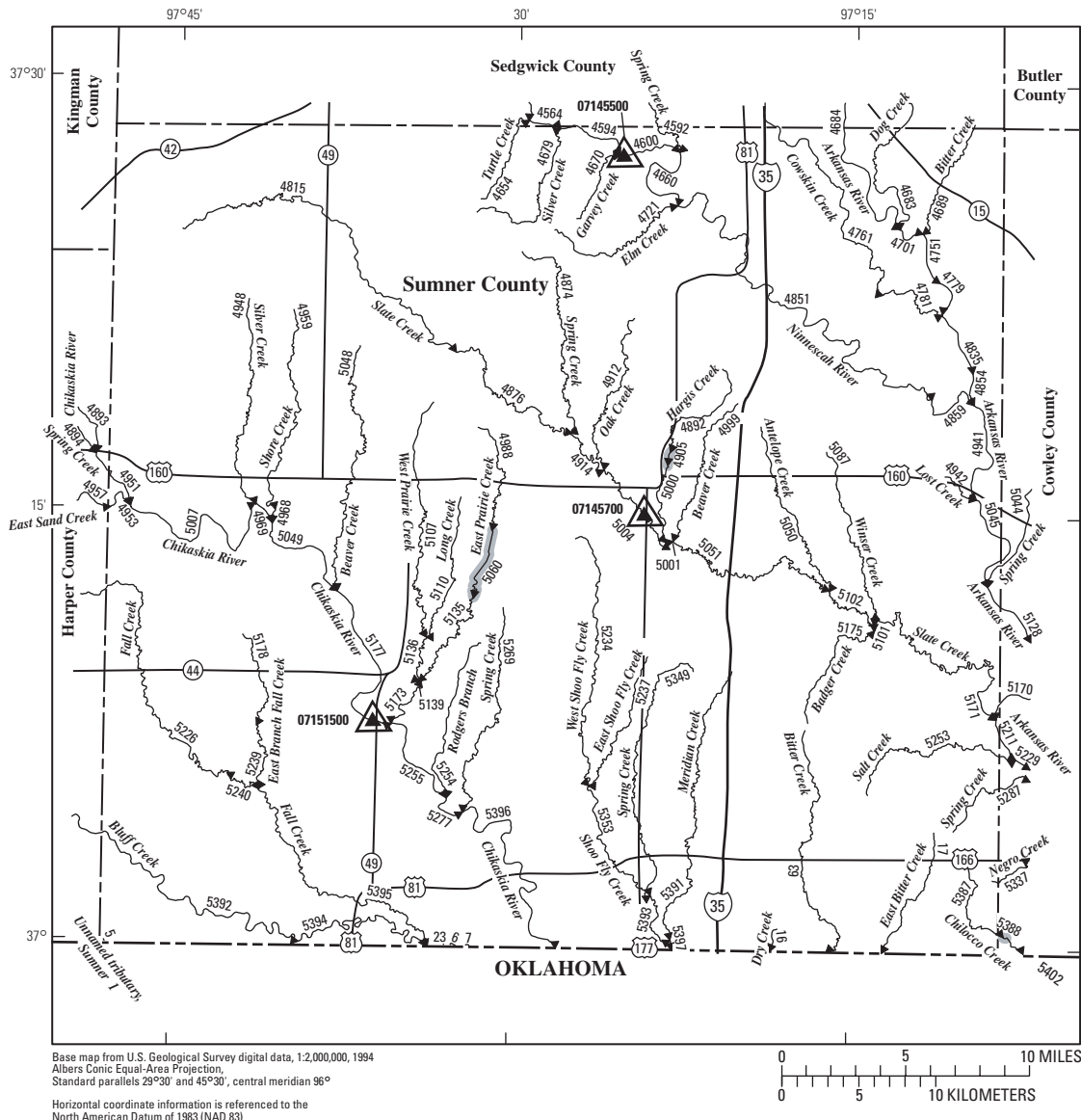
**EXPLANATION**

- ← 5005 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07156100 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07156220 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 3902 Lake and determination site identification number



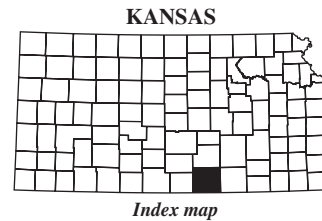
**Figure 105.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Stevens County.



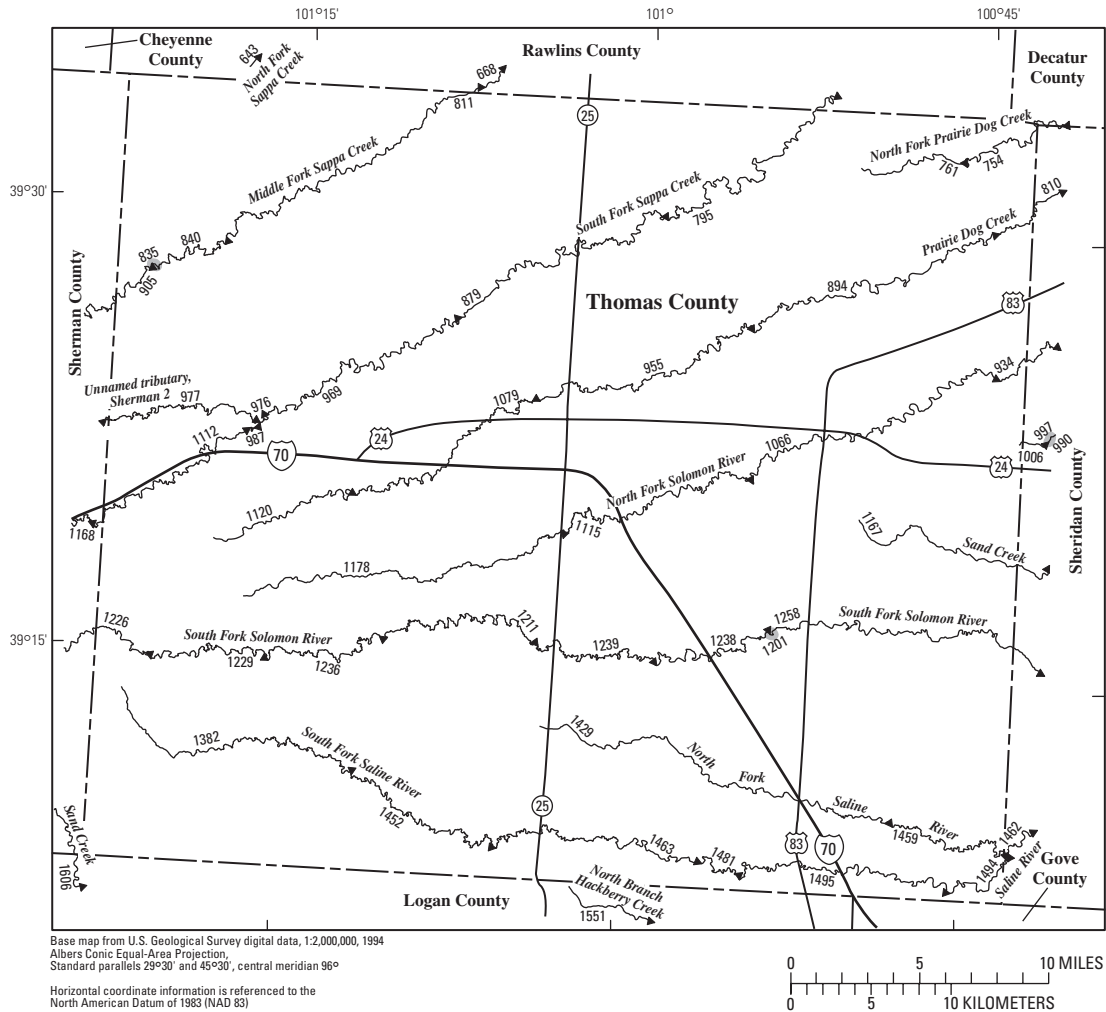


**EXPLANATION**

- ← 5394 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07145700 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07151500 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 5388 Lake and determination site identification number

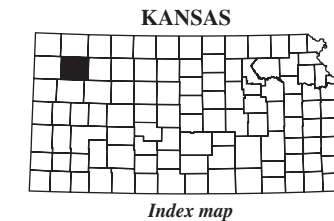


**Figure 106.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Sumner County.

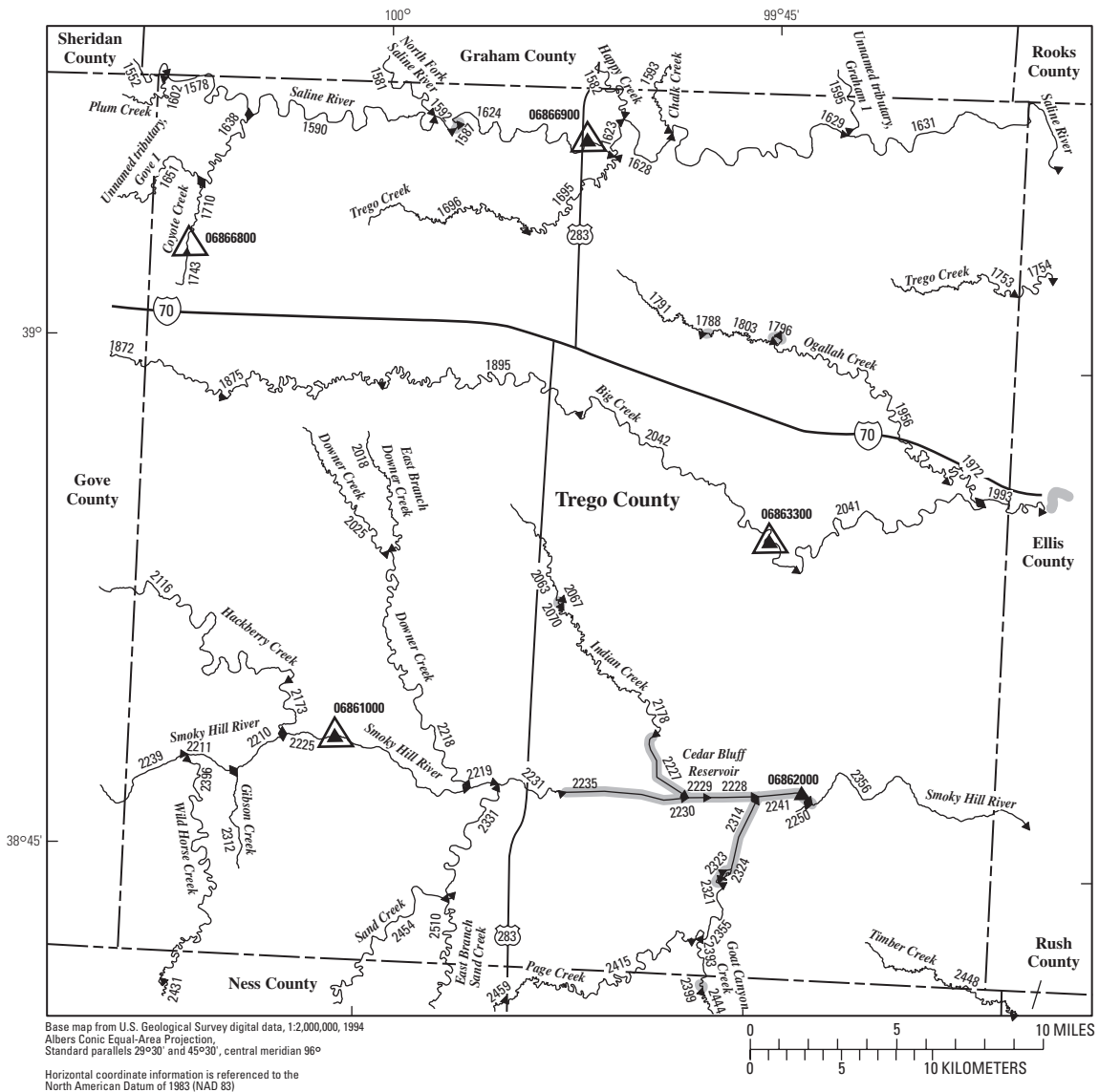


**EXPLANATION**

- ← 1382 **Location of streamflow-statistics determination site (small triangle) and associated identification number**—small triangle points in downstream direction
- 07156100 ▲ **U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration**
- 07156220 △ **U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values**
- 1201 **Lake and determination site identification number**

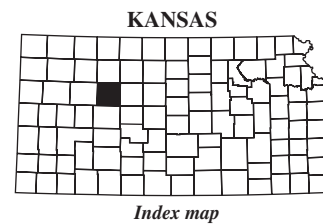


**Figure 107.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Thomas County.

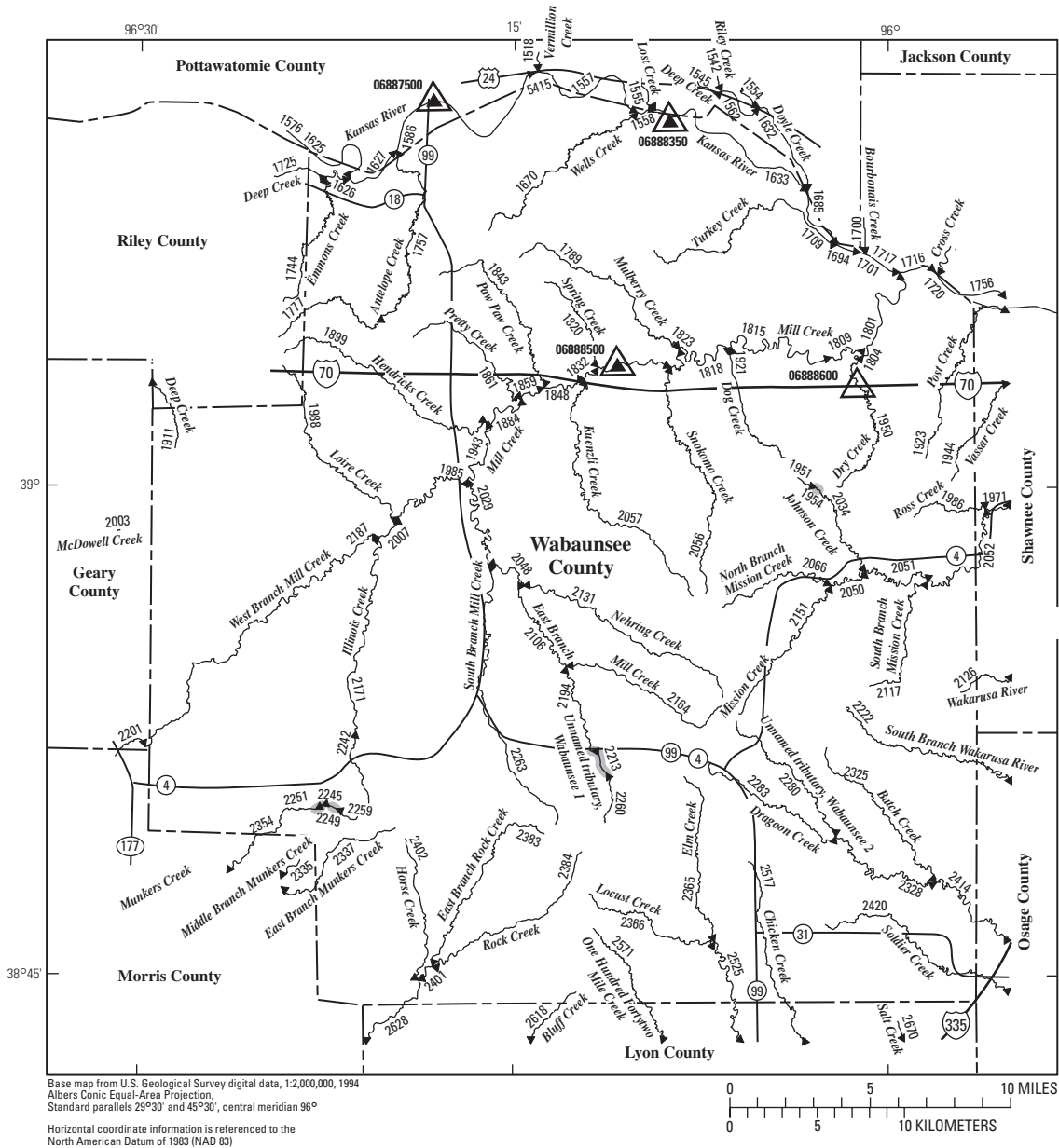


**EXPLANATION**

- ← 2431 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06862000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06861000 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2235 Lake and determination site identification number

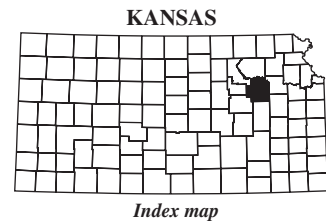


**Figure 108.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Trego County.

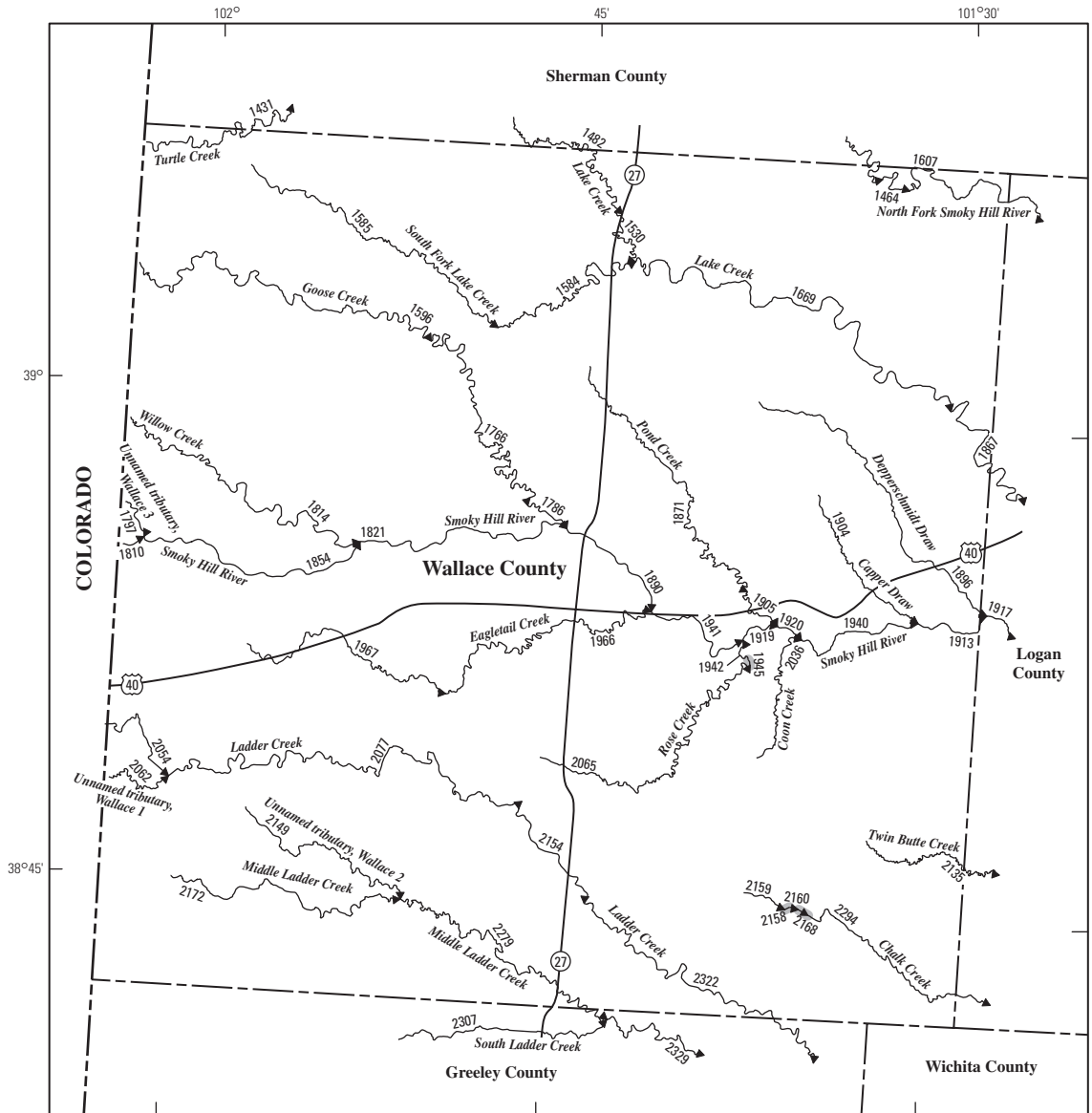


**EXPLANATION**

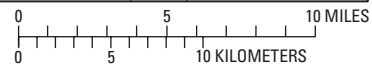
- ◄ 2628 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06888500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06888600 ◀ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2213 Lake and determination site identification number



**Figure 109.** 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 Wabaunsee County.

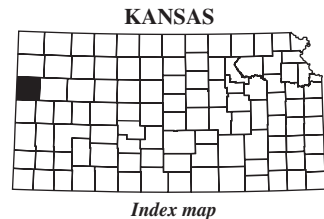


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

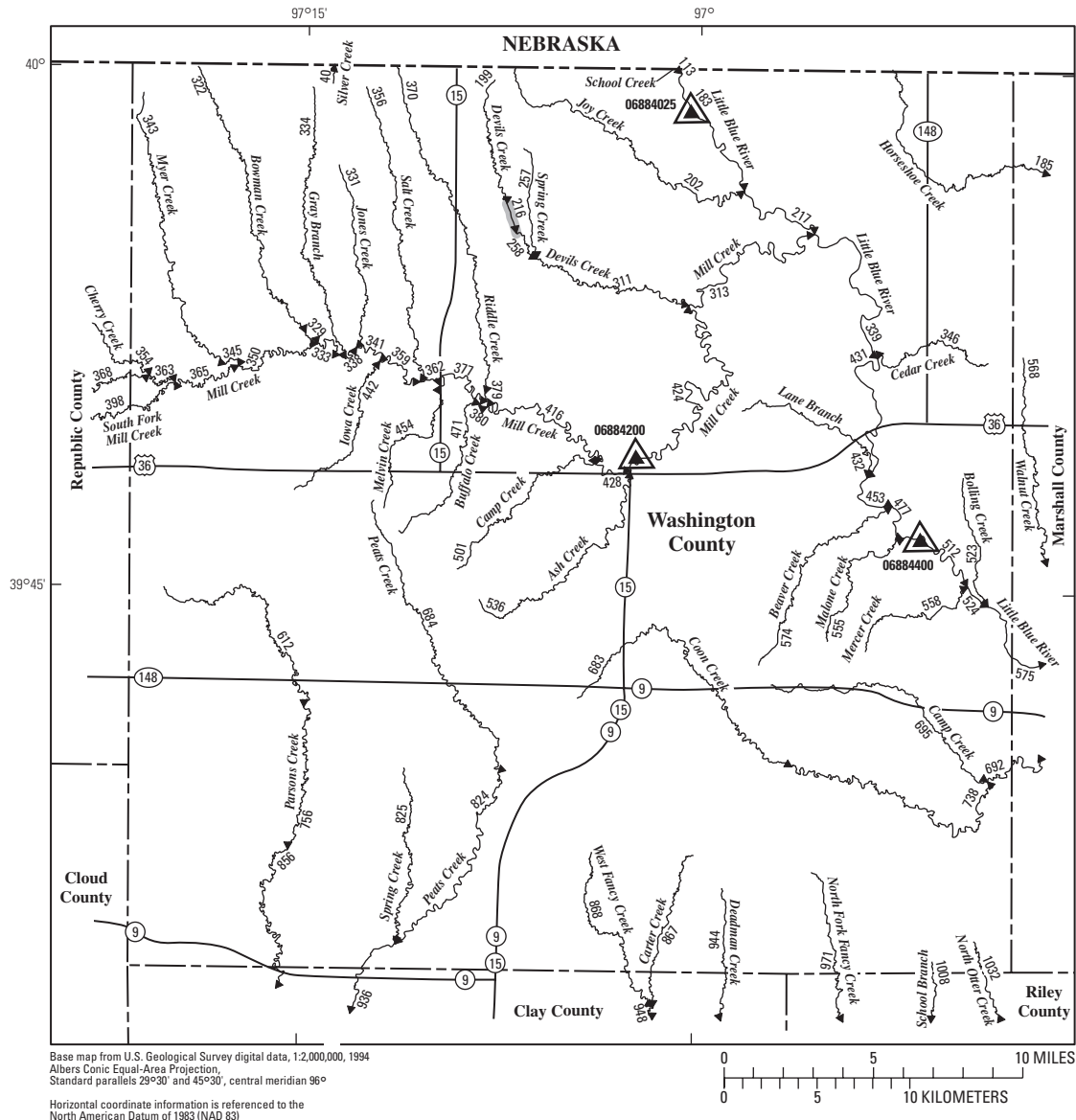


**EXPLANATION**

- ◀ 2172 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07156100 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07156220 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2160 Lake and determination site identification number

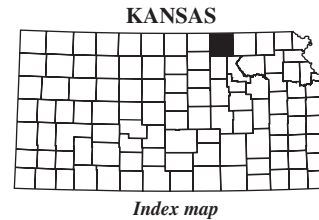


**Figure 110.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Wallace County.

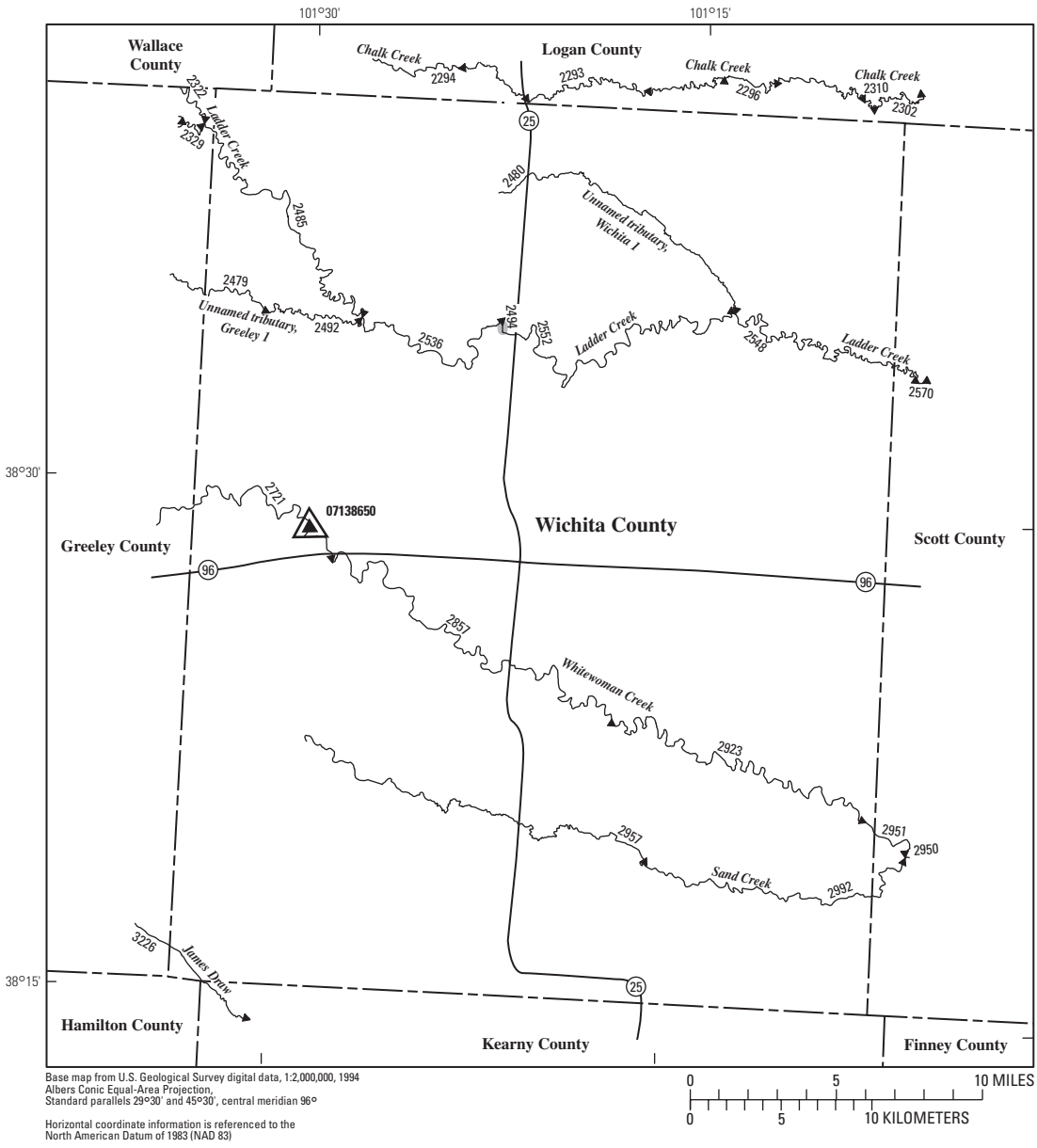


**EXPLANATION**

- ← 869 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06884200 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06856320 ▴ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 216 Lake and determination site identification number



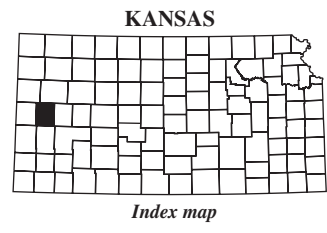
**Figure 111.** Location of streamflow-statistics determination sites, associated identification numbers, and U.S. Geological Survey streamflow-gaging stations used in the flow-duration and peak-discharge frequency analyses for Washington County.



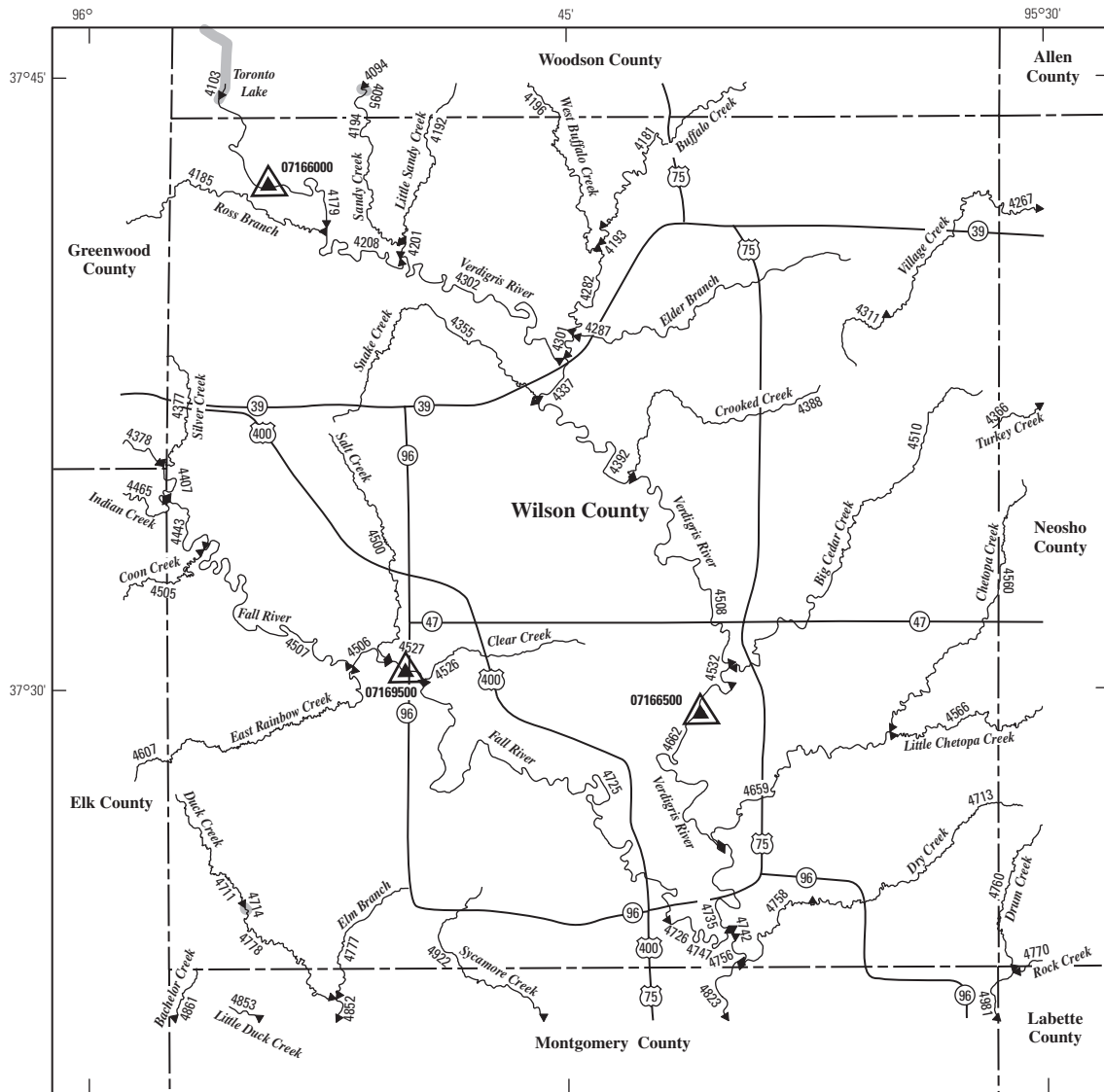
Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)

**EXPLANATION**

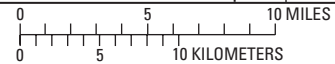
- ← 3226 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07138650 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07138650 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 2494 Lake and determination site identification number



**Figure 112.** 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 Wichita County.

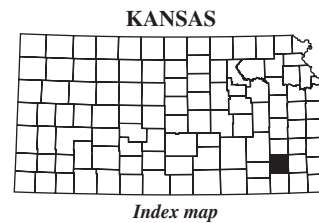


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)



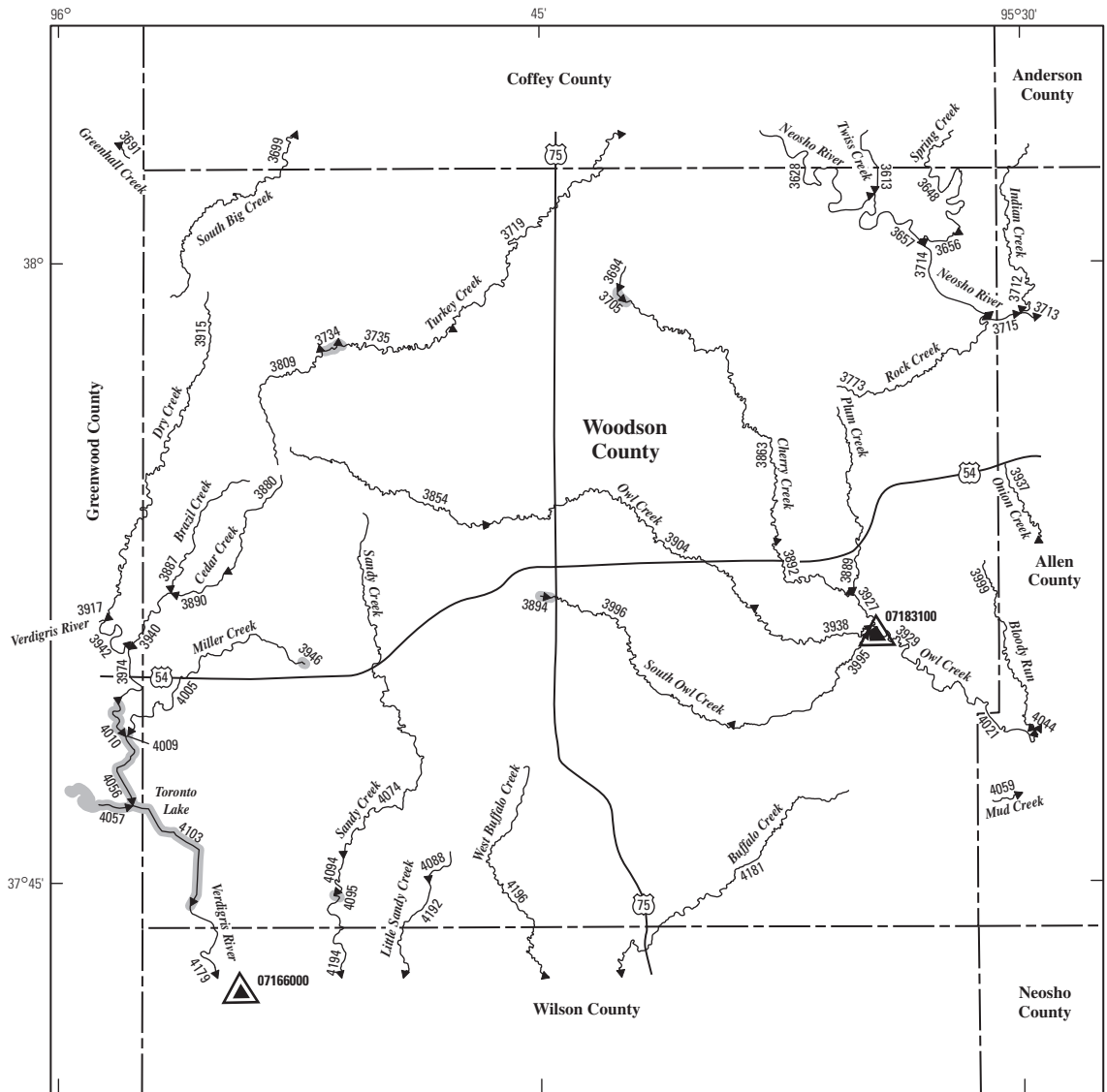
**EXPLANATION**

- ← 4853 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 07169500 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 07166500 ▴ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4103 Lake and determination site identification number



**Figure 113.** 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 Wilson County.



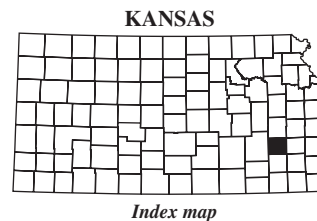


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)



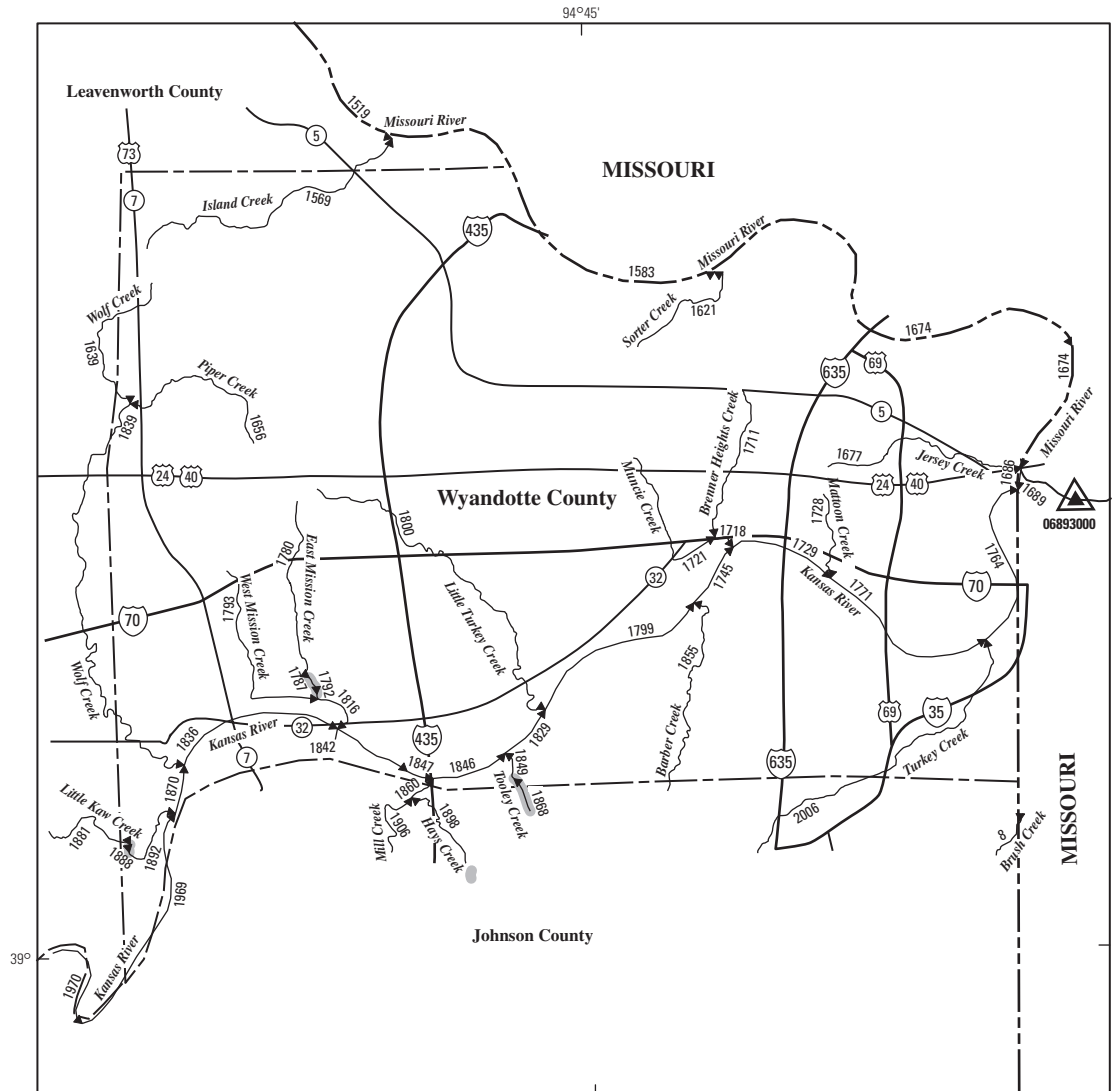
**EXPLANATION**

- ◀ 4179 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- ▲ 07166000 U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- △ 07183100 U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 4103 Lake and determination site identification number

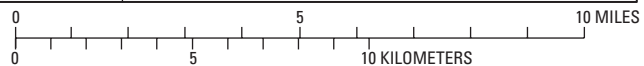


Index map

**Figure 114.** 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 Woodson County.

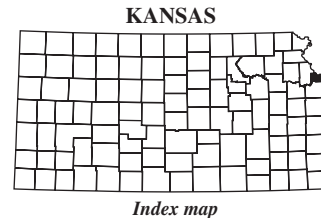


Base map from U.S. Geological Survey digital data, 1:2,000,000, 1994  
 Albers Conic Equal-Area Projection,  
 Standard parallels 29°30' and 45°30', central meridian 96°  
 Horizontal coordinate information is referenced to the  
 North American Datum of 1983 (NAD 83)



**EXPLANATION**

- ◀ 1969 Location of streamflow-statistics determination site (small triangle) and associated identification number—small triangle points in downstream direction
- 06893000 ▲ U.S. Geological Survey streamflow-gaging station and number used for estimates of flow duration
- 06893000 △ U.S. Geological Survey streamflow-gaging station and number used for estimates of peak-discharge frequency values
- 1868 Lake and determination site identification number



**Figure 115.** 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 Wyandotte County.

**Table 112.** County abbreviations for Kansas.

County abbreviation used in table 6	County name	County abbreviation used in table 6	County name
AL	Allen	HS	Haskell
AN	Anderson	HV	Harvey
AT	Atchison	JA	Jackson
BA	Barber	JF	Jefferson
BB	Bourbon	JO	Johnson
BR	Brown	JW	Jewell
BT	Barton	KE	Kearny
BU	Butler	KM	Kingman
CA	Clark	KW	Kiowa
CD	Cloud	LB	Labette
CF	Coffey	LC	Lincoln
CK	Cherokee	LE	Lane
CL	Cowley	LG	Logan
CM	Comanche	LN	Linn
CN	Cheyenne	LV	Leavenworth
CQ	Chautauqua	LY	Lyon
CR	Crawford	MC	Mitchell
CS	Chase	ME	Meade
CY	Clay	MG	Montgomery
DC	Decatur	MI	Miami
DG	Douglas	MN	Marion
DK	Dickinson	MP	McPherson
DP	Doniphan	MR	Morris
ED	Edwards	MS	Marshall
EK	Elk	MT	Morton
EL	Ellis	NM	Nemaha
EW	Ellsworth	NO	Neosho
FI	Finney	NS	Ness
FO	Ford	NT	Norton
FR	Franklin	OB	Osborne
GE	Geary	OS	Osage
GH	Graham	OT	Ottawa
GL	Greeley	PL	Phillips
GO	Gove	PN	Pawnee
GT	Grant	PR	Pratt
GW	Greenwood	PT	Pottawatomie
GY	Gray	RA	Rawlins
HG	Hodgeman	RC	Rice
HM	Hamilton	RH	Rush
HP	Harper	RL	Riley

**Table 112.** County abbreviations for Kansas.—Continued

County abbreviation used in table 6	County name
RN	Reno
RO	Rooks
RP	Republic
RS	Russell
SA	Saline
SC	Scott
SD	Sheridan
SF	Stafford
SG	Sedgwick
SH	Sherman
SM	Smith
SN	Shawnee
ST	Stanton
SU	Sumner
SV	Stevens
SW	Seward
TH	Thomas
TR	Trego
WA	Wallace
WB	Wabaunsee
WH	Wichita
WL	Wilson
WO	Woodson
WS	Washington
WY	Wyandotte