EXPLANATION

LONG-TERM-TREND STREAM-GAGING STATION

SIGNIFICANT DOWNWARD TREND, IN PERCENT OF 1913–2002 MEAN BASE FLOW PER YEAR
(Height of symbol is linearly scaled, as shown below, according to the magnitude of the trend)

- 1 PERCENT PER YEAR
- 0.25 PERCENT PER YEAR
- INSUFFICIENT DATA FOR 1913 TO 2002

STATION NUMBER

TRENDS IN ANNUAL MEAN BASE FLOW
LONG-TERM-TREND STATIONS, 1913 TO 2002

EXPLANATION

RAIN-GAGING STATION

- NONSIGNIFICANT TREND

SIGNIFICANT DOWNWARD TREND, IN PERCENT OF 1913–2001 MEAN ANNUAL RAINFALL PER YEAR
(Height of symbol is linearly scaled, as shown below, according to the magnitude of the trend)

- 1 PERCENT PER YEAR
- 0.25 PERCENT PER YEAR

SIGNIFICANT UPWARD TREND, IN PERCENT OF 1913–2001 MEAN ANNUAL RAINFALL PER YEAR
(Height of symbol is linearly scaled, as shown below, according to the magnitude of the trend)

- 1 PERCENT PER YEAR
- 0.25 PERCENT PER YEAR

TRENDS IN ANNUAL RAINFALL
1913 TO 2001