Each gaging station has been assigned a number in downstream order in accordance with the permanent numbering system used by the U.S. Geological Survey. Numbers are assigned in a downstream direction along the main stream, and stations on tributaries between main-stem stations are numbered in the order they enter the main stream. A similar order is followed on other ranks of tributaries. The complete 8-digit number, [StationID], includes the part number "1st" plus a 6-digit station number. Only the part number and the first 4 digits are shown when the last 2 digits are zero.

**EXPLANATION**

- Location and number of long-term gaging stations
- 29 Skew coefficient
- 3.65 Mean logarithm
- 7.32 Standard deviation

**Note:** A generalized skew coefficient of -0.3 should be used for snowmelt floods for the entire study area.