



MAP SHOWING STREAMFLOW ANALYSIS REGIONS AND LOCATIONS OF STREAMFLOW-GAGING STATIONS FOR WHICH HIGH-FLOW AND LOW-FLOW STATISTICS WERE COMPUTED, ALASKA AND CONTERMINOUS BASINS IN CANADA

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Base map modified from U.S. Geological Survey Digital Line Graphs published at 1:2,000,000.
Canadian land inventory level Digital Data published at 1:2,000,000.
Publication projection is Albers Equal Area.
Standard Parallels are 55° and 65°, central meridian -154°, latitude of projection origin 50°.
Russian coastline from U.S. Geological Survey, Geologic Investigations Series I-2675 published at 1:7,500,000.
Projection is Albers Equal Area, Standard Parallels are 55° and 65°, central meridian -160° west.