UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PROFESSIONAL PAPER 1022-B
PLATE 1

EXPLANATION

Continuous-record stream-gaging station and water-quality site equipped with monitor (Boulder Creek)

Other active water-quality sites

Partial-record gaging station (floods)

Discontinued gaging station

12190800
Station number in USGS data system

120
Depth contour, Baker Lake, in feet below 724-foot altitude (normal maximum altitude of water surface)

Base from U.S. Geological Survey Mt. Baker interim topographic map (1972), 1:24,000, and Lake Shannon (1952), 1:62,500

SCALE 1:48 000

1 ½ 0 1 2 3 MILES

1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 100 FEET
DATUM IS MEAN SEA LEVEL

APPROXIMATE MEAN DECLINATION, 1977

MAP OF MOUNT BAKER AND BAKER LAKE, SHOWING LAND AND WATER FEATURES AND STREAM-DATA STATIONS

☆ Interior—Geological Survey, Reston, Va.—1977—W77024